

ELECTED MEMBER'S REPORT/INFORMATION BULLETIN

ORDINARY COUNCIL MEETING

Tuesday 20th May 2003

ELECTED MEMBER'S REPORT/INFORMATION BULLETIN 20th May 2003

1.0 AGENDA ITEM ATTACHMENTS

1.1 Development Services

- 1.1.1 Scheme Amendment Request PT Lot 109 Frenchman Bay Road, Big Grove.
 [Item 11.3.2 refers] [Pages 6-15]
- 1.1.2 Draft Wilson Inlet Nutrient Reduction Action Plan [Item 11.3.3 refers] [Pages 16-53]

1.2 Corporate & Community Services

- 1.2.1 List of Accounts for Payment [Item 12.1.1 refers] [Pages 55-71]
- 1.2.2 Principal Activities Plan [Item 12.1.2 refers] [Pages 72-87]
- 1.2.3 Third Quarter 2002/03 Budget Review [Item 12.1.3 refers] [Pages 88-128]
- 1.2.4 City of Albany Seniors Policy [Item 12.2.1 refers] [Pages 129-151]
- 1.2.5 Emu Point Slipway maintenance [Item 12.2.2 refers] [Pages 152-156]
- 1.2.6 Tricilore Soccer Club [Item 12.2.4 refers] [Page 157]
- 1.2.7 Great Southern Regional Cattle Saleyards Minutes [Item 12.7.1 refers] [Pages 158-166]
- 1.2.8 Town Hall Theatre Advisory Committee meeting minutes [Item 12.7.2 refers] [Pages 167-169]
- **1.3 Works and Services** Nil.
- **1.4 General Management Services** Nil.
- **2.0 MINUTES OF OTHER COMMITTEES** Nil.

3.0 GENERAL REPORTS ITEMS

3.1 Development Services

- 3.1.1 Delegated Authority Planning Scheme Consents for April 2003 [Pages 171-173]
- 3.1.2 Building Activity Report for April 2003 [Pages 174-183]
- 3.1.3 Town Planning Appeal Tribunal Decision Knight vs Western Australian Planning Commission [Pages 184-192]

3.2 Corporate & Community Services

3.2.1 Common Seals

- 3.2.1.1 Amendment 121 & 215 Home Occupation City of Albany & Western Australia Planning Commission OCM 23/01/01 – Item 11.1.5
- 3.2.1.2 New Lease Saleyards Canteen City of Albany, Shire of Plantagenet & RJ Laidler OCM 18/02/03 – Item 12.2.1
- 3.2.1.3 New Lease foe Wellstead Hall City of Albany & Wellstead Progress Association OCM 23/05/00 – Item 13.2.4
- 3.2.1.4 Deed of Indemnity work training agreement City of Albany & CSR Australia OCM 20/08/02 – Item 12.2.7
- 3.2.1.5 Employment Contract City of Albany & Sheryl Stephens
- 3.2.1.6 Deed of Settlement Insurance claim City of Albany & Rhonda Halden OCM 18/06/02 – Item 12.2.1
- 3.2.1.7 Aboriginal Accord Agreement City of Albany & Department of Indigenous Affairs OCM 18/03/03 – Item 12.2.1
- 3.2.1.8 New Lease Reserve 18552 City of Albany & Albany BMX Club Inc. OCM 18/02/02 – Item 12.2.3

- 3.2.1.9 Sub-Lease portion of Reserve 40635 City of Albany & Graham Bailey Pty Ltd OCM 25/07/00 – Item 11.1.6 & OCM 17/10/00 – Item 12.2.1
- 3.2.1.10 Deed of Surrender of Lease City of Albany & Albany City Kart Club Inc. OCM 17/09/02 – Item 12.2.5
- 3.2.1.11 Lease of Crown Land City of Albany & Albany City Kart Club Inc. OCM 17/09/02 – Item 12.2.5

3.2.2 Other

3.2.2.1 Monthly Financial Statement – April 2003 [Pages 194-199]

3.3 Works & Services

Nil.

3.4 General Management Services

- 3.4.1 Incoming correspondence to City of Albany
 - Maurice McCormick;
 - Western Australia Police Service South West District;
 - Sally Erwood-Carryer;
 - Cerebral Palsy Association;
 - Albany Plantation Forest Company of Aust;
 - Hon, Michelle Roberts, MLA;
 - Albany Volunteer Fire Brigade;
 - Albany Ratepayers Association;
 - Jo Hummerston;
 - Turkish Embassy; and
 - Hon. Paddy Embry, MLC;

[Pages 200-215]

4.0 STAFF MEMBERS

4.1 Disclosure To Engage In Private Works

4.2 New Appointments

General Report Items

DEVELOPMENT SERVICES SECTION

<u>CITY OF ALBANY</u>

Bulletin Item 3.1.1

REPORT

To	:	Her Worship the Mayor and Councillors
From	:	Administration Officer - Development
Subject	:	Planning Scheme Consents and Codes Approvals - April 2003
Date	:	6 May 2003

- 1. The attached report shows what Planning Scheme Consents and Codes Approvals that have been issued under delegation by a planning officer for the month of April 2003.
- 2. Within the period there was a total of twenty six (26) decisions made on active Planning Scheme Consents and Codes Approvals these being:
 - Seventeen (17) Planning Scheme Consents were approved under delegated authority;
 - Fourteen (14) Codes Approvals were issued under delegated authority; and
 - Council approved one (1) Planning Scheme Consent.

Carolyn Sounness Administration Officer – Development

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PLANNING SCHEME CONSENTS AND CODES APPROVALS ISSUED UNDER DELEGATED

Application Number	Application Date	Applicant	Street Address	Locality	Description of Application
Codes Appr					
235091		Finecovê Pty Ltd	Earl Street	Albany	Retaining Wall
235102		Quideon World	Meananger Crescent	Bayonet Head	Setback relaxation in relation to D carport
235110		CH & R S White	Range Court Crescent	Bayonet Head	Setback relaxation in relation toDadditions (carport)ASetback relaxion in relation toD
235109		J.Com	Windermere Road	Lower King	Setback relaxtion in relation to D dwelling A
235080		J-Colips	Lakeside Drive	Mckail	Setback relaxation for Dwelling
235096	2	Vrben Homes		Middleton Beach	Setback relaxation in relation to Di Dwelling Ar
235112		D Hewett	Checkers Walk	Middleton	Privacy relaxation in relation to D alterations/additions
235095		Viban Homes	Middleton Road	Mt Clarence	Setback relaxation in relation to Di Dwelling
235059			-	Mt Melville	Setback relaxation from 1.0 metre Di to 50 millimetres, Overlooking 7.5m Ar to 3.7m
235050	· · · · · · · · · · · · · · · · · · ·	RL Gallons	Everett Rise	Spencer Park	Codes Approval - side setback Derelaxation of 1.5 metres to 1.0 Armetre and privacy overlooking setback 7.5 metres to 1.5 metres
235070	18/03/2003	Turps Steel Labrications	Camm Crescent	Spencer Park	Setback relaxation from 1.0 metre De to 600 millimetres
235084		The second s	Chauncy Way	Spencer Park	Boundary setback in relation to
235079			Hume Corner		Setback Relaxation for Dwelling
235104	7/04/2003	MorkSiversit	Barnesby Drive		Setback relaxation in relation to De retaining walls

Applications determined for April 2003

Delegated Authority April.xls

	Application Number	Application Date	Applicant.	Street Address	Locality	Description of Application	に見なった
		heme Conser			enter de la calendar de la desta		
tanana ana ana ana ana ana ana ana ana a	235105		MR&JShearer	Serpentine Road	Albany	Change of Use - Public Authority to Offi	E A
	235078		B L Fuller	South Coast Highway	Cuthbert	Relocated Dwelling	EA
2000	235088		IS & CH Brooks	Bedwell Street	Emu Point	Outbuilding - Garage	E A
a construction of	235067		Integrated Tree Cropping	Chillinup Road	Gnowellen	Silviculture - 28.7 hectares	DA
- 11.47ctracebootument	235072		Chesters Constructions.		Lower-King	Outbuilding - Garage/Shed	D A
M-131-6W	235120		GM:Sweetnam.		Mckail	Relocated Dwelling House	DA
bertettue	235043	2 4	DILIS ALE Wilson	Marine Terrace	Middleton Beach	Holiday Accommodation	D A
100 L 10	235082		LE Dougan	Flinders Parade	Middleton Beach	Dwelling - Relocated	DA
15.5 Stero	235100	5 	Beilby Design		Middleton Beach	Holiday Accommodation	DA
also secondo	235101	23 23	Bellby Design	Seppings Street	Middleton Beach	Holiday Accommodation	đ
ABCS (2) COMP	235114		te en el complete en la complete de la complete de La complete de la comp	Richard Street	Milpara	Public Worship	DA
2004) 2004	235041		A-ZaCloinnialeireileil Steel - an ge Gonetiruction	-	Milpara	Warehouse - Addition	DA
1121	225206	3	Powernnenk Anelaiterciuleti Platring			Service Industry	DA
	235033	7/02/2003	R. S. S. A. Olympicalia (s. S. 2007)	Burt Street	Mt Clarence	Holiday Accommodation	8
	225189		(Infase) - Anno 1 997 - Anno 1997	Dicks Street	Mt Melville	Dwelling House	D A
	235113			Frenchman Bay Road	Robinson		DIA
	Same Same			Pendeen Road			D A
BORDES.	2350901	1/04/2003	Wisker Umlan et and the second	Harvey Road		Residential Duplex House	Di A

Delegated Authority April.xls

Bulletin Item 3.1.2

<u>CITY OF ALBANY</u>

REPORT

То	:	Her Worship the Mayor and Councillors
From	•	Administration Officer - Development
Subject	:	Building Activity – April 2003
Date	:	6 May 2003

In April 2003, sixty four (64) licences were issued for building activity worth \$3,765,877, four (4) demolition licences and two (2) sign licences.

2. The two (2) attached graphs compare the current City activity with the past three (3) fiscal years. One compares the value of activity, while the other compares the number of dwelling units.

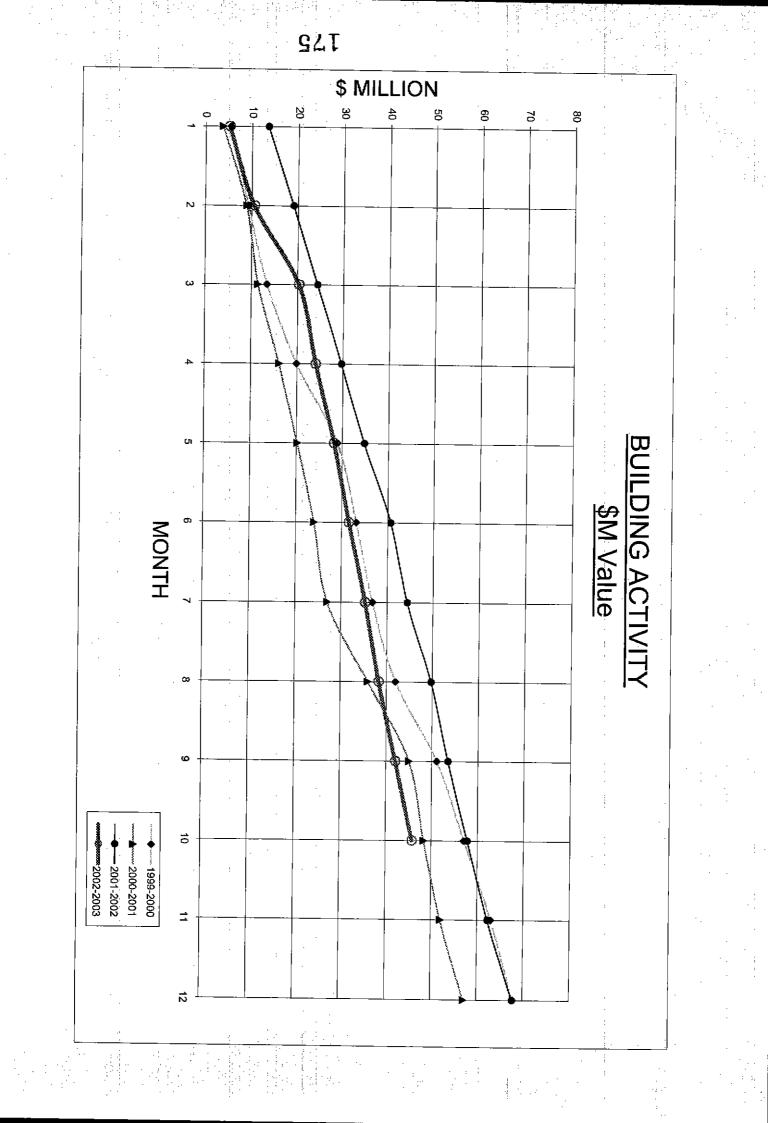
3. A breakdown of building activity into various categories is provided in the Building Construction Statistics form.

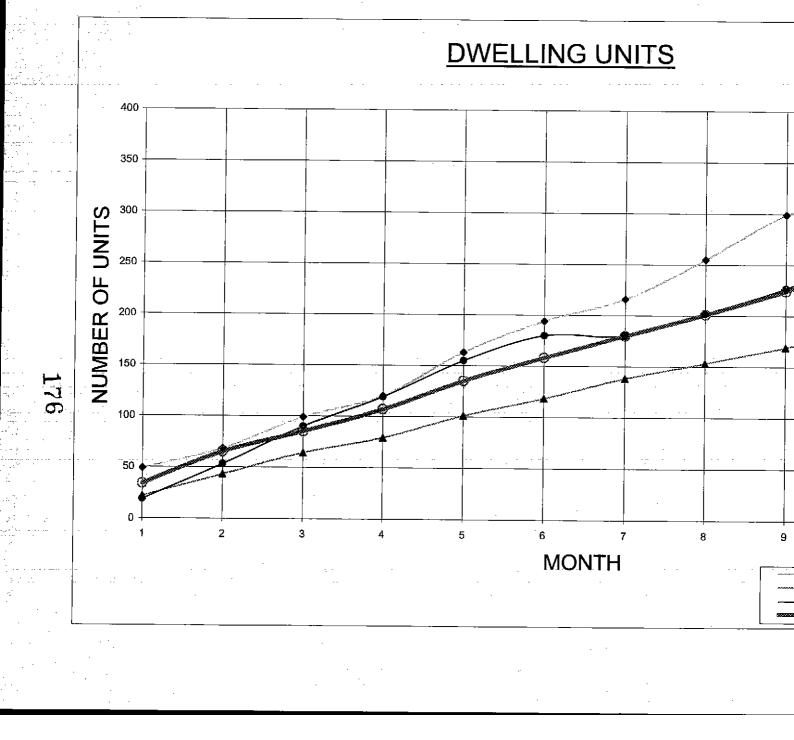
4. Attached are the details of the licences issued for April 2003, the 10th month of activity in the City of Albany for the financial year 2002/2003.

1.

Carolyn Sounness Administration Officer – Development

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CITY OF ALBANY

BUILDING CONSTRUCTION STATISTICS FOR 2002-2003

-	SIN	G LE Elling	360.5	ROUP VELLING	ī		ESTIC/ BUILDINGS	ADD	C 10.			TEL/	NE	W	AD CO
	No	\$ Value	1.0.00	\$ Value	10	No	\$ Value			Value	No			S Value	No
]	l			1					- 00.000		
JULY	24	\$ 3,226,080.00	10) \$ 1,362,716.00	34	29	\$ 210,245.00	24	\$	159,890.00	0	\$ -	1	\$ 87,355.00	4
AUGUST	28	\$3,694,320.00	3	\$ 258,853.00	31	31	\$ 170,404.00	7	\$	255,000.00	D		2	\$ 770,000.00	
SEPTEMBER	18	\$2,221,237.00	2	\$ 250,000.00	20	36	<u>\$</u> 181,091.00	7		\$302,865.00	0	-	1	\$ 3,287,790.00	3
OCTOBER	19	\$ 2,001,509.00	3	\$ 438,744.00	22	36	\$ 217,664.00	8	\$	222,776.00	o		0	-	3
NOVEMBER	22	\$2,554,464.00	6	\$ 644,004.00	28	50	\$ 262,613.00	14	\$	522,773.00	Ð	-	0	-	5
DECEMBER	13	\$1,609,348.00	10	\$ 954,029,00	23	42	\$ 242,251.00	44	\$	472,950.00	a		n n	-	3
2003 JANUARY	20	\$. 2,840,071.00	2	\$ 217,746.00	22	37	\$ 228,154.00	10	\$	377.585.00	0	· .	0	_	1
FEBRUARY	14	\$ 1,821,245.00	7	\$ 746,530.00	21	15			\$	300.970.00		\$ 5,000.00		\$	2
MARCH	23	\$2,970,255.00	0		23	58	\$ 448,859.00	8		92,760.00	0			\$ 122,000.00	
APRIL	19	\$ 2,703,538.00	8	\$ 746,528.00	27	27		6	\$	85,311.00	Ō		0		
MAY		· · · · · · · ·		· · · · · · ·							<u>1999</u>				
JUNE															
TOTALS TO DATE	200	\$ 25,642,067.00	51	\$ 5,619,150.00	251	361	\$ 2,223,486.00	102	\$	2,792,880.00	1	\$ 5,000.00	5	\$ 4,267,145.00	26

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BUILDING, SIGN & DEMOLITION LICENCES ISSUED UNDER DELEGATED AUTHOR

Application Numbers	Owner	Description of Application	Street #	Property
Albany	a ince and a final part of the first of the province			Description
Cincerty Million				94 6 7
230116 J-Corp Pty Ltd	M.F.S.Crannage & W.L		Address of the second	
	Keen	Dwelling	TO THE PROPERTY OF THE PARTY OF	Location
230219	KR&SUSMIN	Retaining Wall	63	TS118 Lot 39
				AT241 Lot 14
230270 Eyerite Signs	Primeking Bly Ltd	Hoarding Fascia And	112-140	
		Horizontal Sign		TOWN ALB
	1. A The man PAU Sector for the design of the sector of the			TOWN ALB
230302 Outdoor World	Owners Name & Address	Carport	Tome rand bit a la class of a standard the range range and	Location ATL
230307 Eyerite Signs	Not shown at their request Perpetual Trustees Australia	Lindon Vorondek Olive VO	Alternative state 12200 - Constant - Constant	335 Lot 52
	Ltd	(Banners)	Contraction of the second s	Location ASL 32 Lot 103
				32 LOL 103
Bayonet Head				\
230244	Owners Name & Address	Enclosed Carport		Location 283
23025) Outdoor World	Not shown at their request:	· · · · · · · · · · · · · · · · · · ·		Lot 816
	Owners Name & Address	Carport	ALL STATISTICS AND	Location 281
230278	Motshown at their request.	Garage		Lot 42 Location 284
	MiJiHowe	Galage		Location 284 Lot 21
			An or a second sec	
Big Grove				
230226	T/W & S Lemmers	Dwelling Additions - Kitchen	All and a second s	Location 106
A Contraction		& Patio (X2)		Lot 9
230294	Panoranta (Wa)-Pty-Ltd	Demolition Of Holiday		Location 106
An and a second se	建全国主义的基本专家的	Cottage	Stand State of State	Lot 18
and a second				
Centennial	the second s		Contraction of the second	-
Rark we were the			n an	-
230044	Owners Name & Address ***			Location ASL
	Notishown all their request	§100	Raffin des de la company	26 Lot 6

Applications determined for April 2003

April Cncl Item.xls

Street Address	rior siteat	Moil Street	Lockyer Avenue	ine Street		Heyne Beach Road		Boronia Avenue	Boronia Avenue	Boronia Avenue.			oulh Coast Highwayn	lellokar Orasmere Road	
Street # Property Description	Location ASL F	L.	:L35	B Location ASL W		Location E RES34925 Lot 7774		••• 18 Location 43 B	143	143		529/5352	529/5352 L0 Location 401 5 Lot 124	Location 465	
Description of Application	* Demolition - Whole Of Building	Patio	Retail Shop Alterations - Re- Roof	Demolition Of Sheds (X3)		Garage		Dwelling & Garage	Garage	Patio - Carport		Shed Addition	Relocated Dwelling	Garage	
owner Artes Souther Street	P30.Arhadar	A S Colgate & K B D aper	Ownets Name & Address Not shown at their request	Vincall Pty Ltd		Sintrosetigatio Attifita Family Garage Trust		GA&344 Tranter	Owners Name & Address Not shown at their request	Owners Name & Address. Notsnown athreit request		TRANSIN,	Bjantee Fuler	@wreis/Name & Address Notshown at their requester	
Application 1 75 Builder	230288 Brian J Burns	- 200292 Kosters Steel Constructions P/L	230293 Gomm, Jeffrey Robert	-230296	Gheyne Beach	230297	Collingwood Heights	230196	230235	230314 Outdoor World	cuthert	230232 Deka Roofing	230240	2380241 Metroof Albany	Emil Point 1

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Street Address	arbrick Street	Bodweil Stroet	Vermaid Avenue		La Perouse Court		Cosy Colner Road		Catalina-Road		Gull Road	(a) A set of the set of t set of the set		Hunton Road		Windemtete:Road	Brady Conter
Street # Property Description	Location RES SM 42964 Lot 1423	on ALB I Lot	7/3 of 41- Location 51 AT676 AT995 AT988 RES		19 Location 2104 La Lot 223		Location TAA Co		Location 391 Ca Lot 33		68 Location 247 - 60			Marchine Location 6810 Hu		14 Location 7 Lot Win	10 Elecation 80 Bis
Description of Application S	Patio - Gazebo	Garage	Caravan Alteration - Toilet & Site Shower		Dwelling Retaining Wall & Garage		welling		Shed		Fence			Patio & Carport		Dwelling	Dwelling
Ewner E	Address II request	JS&CLBrooks G	City Of Albany		V S & D K Mercer D		Geoscience Consulting And Dwelling Exploration (n		P.E.&.L.Pocock		ame & Address I at their request			JJ.M s.& M ileuceas		BINSIDE)	ZMRoha dsi Press
Application Builder	Havoc Constructions	230258 Chesters Constructions	230273 Norman, Paul William 6		230271 New Horizon Homes (Wa) N		230.115 Rommstead Homes 6							ucas, John Mckinnon		-Corp Pty Ltd	230176 Scott Park Homes Pty Ltd 2
Application Number	230245	230259	230273	Frenchman Bay		(ronkup	230115	ange	230255	ockyer	230270		-ower Kalgan	230267 Lucas,	ower King	1230281	00000000000000000000000000000000000000

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Street Address	Albarty filghway	Lakeside Drive	Cordillera Street	Todd Road	Edinburgh Road		Checkets Walk	Wylie Crescent	Matthe Terrace	Matine Terrace	Adelaide Grescent	ne feriace	Marine Terrace	ne nerace		sientrass Road I 	
Street # Property Description	677 Location 377 Alb Lot 4	00 NOI	Location 399 Con Lot 402	17 Location 80 Toc Lot 528	1 381		Z Location SA01 OII SA02 Lot 10 0	23 Location SA03 Wy Lot 75	n SA14	on ASL ot 69	, ,	38.42 Location ALB Mail TOWN RES CI- 17 L	S5 Location SA14 Mar Lot 71	35 Location SA14 Marin Lot 71			
Description of Application	Addition Dwelling - Bedroom	bwelling	Mult Unit Residential (X2)	Patio	Shed		Dwelling Alterations/Additions	Retaining Wall	Dwelling	Multi Unit Residential (X2)	Patio	Patio	Dwelling & Shed	Demolition - Dwelling		Warehouse Addition	
OWNEE TO AND A THE ADDRESS OF ADDRESS OF A THE ADDRESS OF	Owners Name & Address A	Southern Land Development Dwelling	Officiency &	liGeoch	Owners?Name & Address S Not showing their request		D&MAHewett	M.C.Kosovich	Owners Name & Address D	Sona nu manatana	e & A <u>deress</u> their (equest	Ownets Name & Address Pa Not shown at their fatteet	G W & G D Wallwark	C.W.&cop Wallwert - 0 - De		Nillings styre was W	
		8 J-Corp Pty Ltd	Calanna Pty Ltd				230.157 Foster, Stewart Frederick		239266 Holland D.A & A.M	nd Arthur	es	230269 Outdoor World	230272 New Horizon Homes (Wa)	2400.885 RA Pomery & Co		230,109 Walson (WA) Pty Ltd	
Application	230503	23024	23026	230290	230290	Middleton Beach		230189	230261	2302/7	1-1-1-1230256	1.123026	23007	28028	Milpara	1010571-14-	Mt Clarence

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ItonStreet #PropertyIS/NLocation 137Location 137Location 137Location ASL3/195135Location ASL135Location ASL135Location ASL135Location ASL135Location ASL135Location ASL141Location ASL135Location ASL141Location ASL141Location ASL142Location ASL143Location ASL144Location ASL145Location ASL146Location ASL147Location ASL141Location ASL<	16 Location 42 States Terrace Lot 547 Lot 547 46 Location 42 David Street Lot 30 <u>Ulsier Road</u> 182 Location 42 <u>Ulsier Road</u> 182 Location 42 <u>Ulsier Road</u> 18 Location 3722 <u>Collge Road</u>
Dwelling Patio Shed Dwelling Additions - Patio Carage Patio Patio Shed Patio Carage & Sundeck Garage	Dwelling Patio Dwelling Dwelling & Bunkhouse
LI WI & KKB Nåylor II WI & KKB Nåylor Owrers Name & Address Not shown at their request Not shown at their request Swhers Name & Moli ess Not shown at their request Not shown at their request Not shown at their request Not shown at their request	Øwners Name & Avddress Not shown at their request S G.Mcbride NMW Taprese A. 11. 25 NMW
Aublication Builder 230228 Aiken Pty Ltd 230259 Aiken Pty Ltd 230158 Mi Turner & Son Pty Ltd 230158 Mi Turner & Son Pty Ltd 230250 Dutdoor World 230250 Dutdoor World 230255 Dutdoor World 230256 Jurps Steel Fabrications 230256 Jurps Steel Fabrications	230286 Jaxon Constructions Pty Ltd 230289 Ironmonger Building Company 230311 J-Corp Pty Ltd stee

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Street Address	ower Denmark Road	Wildow Place	Barnesby Drive	Barnes <mark>by Drive</mark>	Minewa Street	Buits Road	Uister Road	Ulsier Road Vitra		Nullaki Brive
Sliget# Property Description	Location TAA Location TAA Location TAA L	Location 441 V	60 Location 356 E	1 356 1	20 Location 177 N	32B Location 356 E	142	#1.8.#2 of 9- Location 42 0 ** *** ** 17 Lo 11		Location 1991 N Lot 105
Description of Application	Dwelling Additions		Dwelling	Retaining Wall	Patio	Dwelling	Multi Unit Residential (X2)	Multi Unit Residential (X2)		Garage
owner state	P.&.R.Allsopp	A C.S. CIG Glosca A C.S. CIG Glosca A C.S. CIG Glosca	d J.M.&R.K.Sawers	J M & R K Sawers	CP&VAJenvey	C M & R B Starbuck	Gabroo Investments Phylad 84651660000000000000000000000000000000000	Gelogo Investingentsney Ind Salfietet Gepneruniver Dovelepternisfelyreiden se		Owners Name or Address Not shown at the unequest
	230267 Little, R.P. & C.M.	g 200276 Gliosca, Claudio Carlo	230261 Jaxon Constructions Pty Ltd J M & R K	230279 D & K Landscape Construction	230298 M Warburton	230305 Formation Homes P/L	230282 J-Corp Pty Ltd	230283 J-Corp Pty Ltd		300 71 Turps Steel Fabrications
Application	Torbay 23028	Willyung 2002/6 V-USTIG	23026	23027	23025	23030		2302F	Youngs	

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ÈRC	WN SOLICITOR'S OFFICE		<u> </u>	Westralia Squa 141 St Georges	Tce
	You Ref:		<u>.</u>		Perth W.A. 6838
	Our Ref: CSO 3503/02			Telephone (08) Fax (08) 9264 1 DX 175	9264 1888 440, 9264 1442
	Enquiries: Andrew Bastow Telephone No: 9264 1696	· :		Facsimile No:	9264 1440
	Western Australian Planning Commission	DEPARTMENT	FORPLAK	মামক	•
	Great Southern Office		Y OFFICE	7E	
	Ground Floor	27 M	4R 2003		
	Coach House	(Tiles	· · · ·		· .
-	York Street	File:			
	ALBANY WA 6330		By.	Facsimile: 9	9841 8304
	Attention: Peter Rankin	;			
	TOWN PLANNING APPEAL TRIBU	NAT. NO 94	5 OF 20	ò2	
	APPEAL BY GRACE LORRA		NGHT	AGAIN	ST THE
			DIVIS	ION OF	LOT 15
	FRENCHMAN BAY ROAD, BIG GRO	OVE		· · · · · · · · · · · · · · · · · · ·	
	I refer to the above matter.	•			
	On 26 Month 2002 Lotter ded the Torres	TM. 1	. 105	i in internet	
	On 26 March 2003 I attended the Town in order to receive reasons for decision in	Planning Ag	peal 11	ibunal ("the Disease find	e Tribunal")
	decision attached.	n mic sidoac i	nauer.	Flease lind	reasons for
	The appeal has been allowed and the Cor	nmission há	s 20 day	s in which t	o submit to
		nmission hä are appropri	s 20 day	s in which t	o submit to
	The appeal has been allowed and the Cor Tribunal any conditions that it decides	are appropri	s 20 day late /for	s in which t the subdivi	o submit to sion of the
	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with re wishes to impose.	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C	o submit to sion of the commission
	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with re	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C	o submit to sion of the commission
	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with ra- wishes to impose. If you have any queries in relation to this	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C t hesitate to	o submit to sion of the commission contact me
	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with ra- wishes to impose. If you have any queries in relation to this	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C t hesitate to	o submit to sion of the commission contact me
•	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with ra- wishes to impose. If you have any queries in relation to this	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C	o submit to sion of the commission contact me
· · · ·	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with re- wishes to impose. If you have any queries in relation to this on 9264 1696.	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C t hesitate to	o submit to sion of the commission contact me
• •	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with ra- wishes to impose. If you have any queries in relation to this	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C t hesitate to	o submit to sion of the commission contact me
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	The appeal has been allowed and the Cor Tribunal any conditions that it decides land. I await your prompt instruction with re- wishes to impose. If you have any queries in relation to this on 9264 1696. ANDREW BASTOW SOLICITOR 26 March 2003 Encl	are appropri-	s 20 day late /for y condi	s in which t the subdivi tions the C t hesitate to	o submit to sion of the commission contact me

IN THE TOWN PLANNING APPEAL TRIBUNAL OF WESTERN AUSTRALIA

Appeal No 95 of 2002

[2003] WATPAT 6

Heard: 22 October 2002 Decision: 26 March 2003

GRACE LORRAINE KNIGHT

Appellants

- and -

WESTERN AUSTRALIAN PLANNING COMMISSION

<u>Respondent</u>

BEFORE:

Mr L. A. Stein Ms M. White Mr L. Graham

Catchwords:

Subdivision - Rural Zone - Albany Local Rural Strategy - Statement of Planning Policy No. 11 - Requirement of Re-Zoning prior to Subdivision is Contrary to Town Planning Act

Mr. C. Slarke (instructed by McLeod & Co) appeared for the Appellant Mr A. Bastow (instructed by the Crown Solicitor) appeared for the Respondent 1.

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ii.

[2003] WATPAT 6

L.A. Stein, M. White (L. Graham dissenting): This is an Appeal from the refusal of the Western Australian Planning Commission ("Commission") of an application to subdivide land at Lot 15 of Location 107, Frenchman Bay Road, Big Grove, Albany, more particularly described as:

the whole of the land comprised within Certificate of Title Volume 1668 Folio 859.

Lot 15 is zoned "Rural" under the *City of Albany Town Planning Scheme No. 3* ("Scheme"). The proposal is to subdivide Lot 15, approximately 9.7 ha fronting Frenchman Bay Road, into four lots varying in size from 2.4 ha to 2.6 ha to be used for rural-residential purposes.

The Respondent refused the application for three reasons:

the proposal does not comply with General Policy 30 (criteria for support for application of rural land) as contained within the City of Albany's Local Rural Strategy;

the proposal fails to comply with any of the exceptions for subdivision of rural land as contained in the Commission's Sub-Division of Rural Land Policy DC3.4;

iii. approval to the subdivision would set an undesirable precedent for the further subdivision of surrounding lots.

4. Mr Bride, a senior planning officer with the City, explained that an earlier request to amend the Scheme to rezone the land from "Rural" to "Special Rural" was not supported by Council. A concern at that time was for the preservation of the South-Coast Water Reserve where the subject land was

within a Priority 1 Groundwater Protection Area. It was accordingly within the Princess Royal Harbour Policy Area No. 6 under the Council's Local Rural Strategy.

5. As a result of improved mapping by the Water & Rivers Commission, the majority of the subject land was taken outside that Reserve with the front third downgraded to Priority 2 Groundwater Protection Area as a buffer to protect a bore situated adjacent to Frenchman Bay Road. It was explained by Mr Bride that once this land (and other land) was excluded from the Reserve there was pressure for rezoning and subdivision. As a result, the land was placed in a new policy area: Precinct 10, for which the Council decided to restrict development until the Local Planning Strategy could be finalised.

The City of Albany subsequently undertook the preparation of a Local Planning Strategy. A Local Planning Strategy is required following the *Town Planning Amendment Regulations 1999 as* a Planning Report in support of a review of the Town Planning Scheme and subsequent amendment. In the Local Planning Strategy, the subject land is designated as "longer term residential" development. There is little said in the Planning Strategy as to the significance of this phrase and little comfort can be drawn by either party as to its significance. This is not to fault the Planning Strategy, which is a well-reasoned planning report.

The Council did not support the subdivision because it was "Rural" and therefore did not comply with General Policy 30. General Policy 30 is part of the Local Rural Strategy, and sets out criteria for the subdivision of rural land. It provides that subdivision can only occur where the subdivision is within an area zoned for that purpose unless subdivision is for farm

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consolidation, intensive agriculture or other uses ancillary to the rural use of land.

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[2003] WATPAT 6

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In the Local Rural Strategy, the subject land is included within Precinct 6 where it is stated that Council will consider proposals to rezone the land to Special Rural at a density of one lot per two hectares. Mr Bride says:

In order to achieve the density as referred to in the Policy Statement there is a need to first re-zone the land....

Mr Rankin representing the Commission, relied upon Statement of Planning Policy No. 11 "Agriculture & Rural Land Use Planning," which is a Statement of Planning Policy pursuant to s.5AA of the *Town Planning Development Act 1928* ('Act'). It is stated in that Policy that it will be used with Policy No. DC3.4 "Sub-Division of Rural Land (2001)" as the basis for determining all applications for the subdivision of rural land. Clause 5.3.1(iii) states:

The Commission will only support subdivision for rural residential and rural small holdings where the land has been appropriately zoned within the Town Planning Scheme and the provisions of Policy DC3.4 (2001) Clause 6 can be complied with.

10. This clause must be read down by s.20(5) of the Act which states:

In giving its approval under subsection (1)(a) the discretion of the Commission is not fettered by the provisions of a Town Planning Scheme except to the extent necessary for compliance with an environmental condition relevant to the land under consideration.

11. The effect of s.20(5) is that the zoning (or the lack of zoning) within a scheme cannot fetter the discretion of the Commission or the Tribunal.

Accordingly, it is not possible to make zoning a precursor to the exercise of discretion under s.20 of the Act. To the extent that this Statement of Planning Policy or the Local Rural Strategy General Policy No. 30 attempt to require rezoning as a precursor to the subdivision of rural land, they are inadequate and incorrect from a town planning and legislative perspective. The Tribunal is directed by s.53(1) of the Act to have "due regard" to a Statement of Planning Policy. However, the Tribunal is not fettered by the Statement of Planning Policy to the extent that it does not serve the higher order goal of orderly and proper planning or is in conflict with the Act. Accordingly, this provision in the Statement of Planning Policy should not be taken to be a proper approach to the resolution of a subdivision application before the Commission or the Tribunal.

12. The requirement of a rezoning prior to subdivision approval also fails because the appropriate question to be asked in each case is whether the particular subdivision under consideration is appropriate at the time it is considered. It is often the case that scheme amendments lag behind the appropriate planning for a locality. To say that a subdivision of rural land into smaller lots is otherwise acceptable but must await a process of formalized rezoning makes no sense. The criteria for subdivision of rural land management, the size of lots, the impact on agricultural uses, the relationship of the subdivision to surrounding uses, and other factors such as rural amenity and environmental issues. The list of criteria in paragraph 6.1.1 of DC 3.4, that enumerates these considerations, is the appropriate basis for establishing the efficacy of a subdivision.

13. It may be appropriate for larger subdivisions to be based upon, where the scheme so requires, a structure plan prior to Council support for a subdivision. However, in all instances, even where there is a structure plan

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requirement, the process should always be open to any person to prove that a subdivision is appropriate even though the planning scheme or the planning scheme process lags behind.

14. The fact that the Commission continues to maintain this view is not something that should be accorded weight by the Tribunal. Mr Rankin stated:

The Subject Land is not zoned as Rural Residential in the scheme, which militates against the Commission from approving the Application.

. This statement cannot be respected as the sole criterion for refusing the subdivision. Mr Rankin also stated:

Given that the Application did not meet the rezoning requirements of SPP 11 and Policy 3.4 little weight was given to the factors contained in Clause 6 of Policy 3.4.

- 16. It is actually to Clause 6 of Policy DC3.4 that the Commission and Tribunal should look for a more refined analysis of what is appropriate in analysing a proposed rural subdivision.
- 17. It is clear looking at paragraph 6.1.1 of DC 3.4 in relation to this proposed subdivision, that there will be no impact on agricultural productivity as conceded by Mr Bride. Mr Ashley Prout, on behalf of the Appellant, gave detailed evidence that the block is fully vegetated with native species and that in his view the Commissioner of Soil & Land Conservation would object to clearing of the native vegetation for agriculture because of possible eutrophication of the Harbour. Even if it was cleared, he stated:

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It is certainly my opinion after 32 years in the Department of Agriculture that 9 ha, if it was fully cleared, would not be a viable agricultural unit at all.

- 18. In his witness statement, Mr Prout concludes the property, in terms of its carrying capacity for sheep or beef, would not yield a viable enterprise. This evidence is uncontroverted.
- 19. Mr Ayton from town planners Ayton Taylor Burrell, analysed the locality in terms of the pattern of uses. There is a caravan park to the north-west as well as a "Special Rural" zone. The lots in the area are generally used for bushland "rural retreats" and are not put to productive rural use. These lots have narrow frontages of approximately 125m facing the road. He states:

The rural zoning of Lot 15 and much of the locality is an anomaly. It is not an appropriate zoning as it does not reflect the use to which the land in the locality is put.

20. Mr Ayton analysed the Local Rural Strategy and points out that the real purpose of the Strategy is to ensure:

High quality agricultural land is retained for primary production.

- 21. As a result, he concludes that the subject land falls outside the Strategy in terms of its intent and objectives as it is not land to which the Strategy is aimed. Accordingly, he argues, it was inappropriate to apply General Policy 30 because that Policy only has application to rural land that has potential to be put to productive use.
- 22. Mr Ayton also agrees with Mr Prout's view that it is unlikely that there would be City of Albany development permission for extensive clearing or that the Commissioner for Soil & Land Conservation would allow the land

to be cleared and put to use for primary production. As a consequence, it is clear to the Tribunal that the subject land is not "agricultural land" as that phrase is used in the Local Rural Strategy and that General Policy 30 does not apply in its intent and provisions.

23. As to the ground of refusal on the basis of precedent, Mr Ayton states that land to the north-west is subdivided into lot sizes ranging from 1.3762 ha to 3.1957 ha, Lots 11 and 12 are zoned "Special Rural," Lots 13 and 14 are zoned "Motel" and Lot Pt 2 is zoned "Tavern". He indicates that land to the south is being used for rural retreat and hobby farm purposes with lot sizes ranging from 1ha to 10ha and that land to the north, east and south-east are also being used for rural retreat and hobby farm purposes. He concludes, and the Tribunal accepts, that the existing rural zoning is not relevant in terms of the current land uses.

24. Accordingly, the Tribunal allows the Appeal and the subdivision of the land into four lots. The Commission has 20 days to submit to the Tribunal any conditions that it decides are appropriate for the subdivision of the land. If the Appellant agrees, the parties should provide a Consent Order to the Tribunal in respect of these conditions. If the Appellant does not agree with any condition, it may bring the matter on before the Tribunal for determination of that condition. There is no need that the Tribunal be constituted by the same Members for this purpose.

General Report Items

CORPORATE & COMMUNITY SERVICES SECTION



MONTHLY REPORT

APRIL 2003

Contents

- 1. Operating Statement
- 2. Statement of Financial Position
- 3. Statement of Changes in Equity
- 4. General Fund Summary
- 5. Investment Summary

CITY OF ALBANY

OPERATING STATEMENT FOR THE PERIOD ENDED

(a)

Function / Activity

	이 같은 것 같은		
	Actual	Budget-Total	-
INCOME	2002/2003	2002/2003	
General Purpose Funding	15,384,556	15,815,710	
Governance	11,352	16,876	
Law Order & Public Safety	80,715	301,650	
Health	8,867	36,600	
Education & Welfare	479,799	613,709	
Community Amenities	2,664,645	2,530,878	
Recreation and Culture	1,958,395	2,154,822	
Transport	2,128,632	2,974,529	
Economic Services	762,893	1,569,086	
Other Property and Services	67,401	248,172	
	23,547,255	26,262,032	-
EXPENDITURE			
General Purpose Funding	150,173	265,782	
Governance	2,510,228	1,276,771	
Law Order & Public Safety	946,502	1.164.787	

205,254

573,091

Law Order & Public Safety
Health
Education & Welfare
Community Amenities
Recreation and Culture
Transport
Economic Services
Other Property and Services

Change in net assets from operations

(b)

Nature / Type

INCOME	20
Rates	12
Grants & Subsidies	3
Contributions. Reimb & Donations	
Fees & Charges	4
Interest Earned	
Profit (loss) on asset disposal	
Other Revenue / Income	1
less: applicable to capital works	
	23
EXPENDITURE	
Employee Costs	8

Employee Costs		
Utilities		
Interest Expenses		
Depreciation on non current asse	sts	;
Contracts & materials		
Insurance expenses	÷	•
Other Expenses		
less: Applicable to capital works	÷	

cityfinancials_0203_APR_03.xls OP STATE -prog

2,549,525	4,047,303	3,335,037
4,498,987	6,143,344	5,560,407
6,116,095	8,797,072	8,163,163
1,203,118	2,431,251	1,702,895
1,012,269	826,665	710,556
19,765,240	25,999,188	22,691,194
3,782,014	262,844	2,116,046
Actual	Budget-Total	Actual
2002/2003	2002/2003	2001/2002
12,623,794	12,443,114	11,552,322
3,984,935	6,719,721	5,774,564

298,148

748,065

3,984,935	6,719,721	5,774,564
785,273	879,364	1,465,079
4,391,417	5,218,825	4,313,644
483,627	370,000	414,708
(29,739)	(134,016)	(71,623)
1,307,711	6,292,730	6,571,674
237	(5,527,706)	(5,213,128)
23,547,255	26,262,032	24,807,240
	· .	
8,401,435	9,684,394	9,274,873
1,064,772	836,910	908,570
297,498	557,894	280,319
5,705,368	6,810,296	6,338,574
3,307,520	16,117,730	6,044,261
338,152	294,510	223,571
9,182,958	10,142,339	11,436,046
(8,532,463)	(18,444,885)	(11,815,020)
19,765,240	25,999,188	22,691,194
3,782,014	262,844	2,116,046

Actual

15,024,296

(8,606)

213,332

64,808

515,714

2,035,758

1,781,325

3,677,016

1,340,429

163,169 24,807,240

180,942

990,245 1,075,012

281,127

691,811

2001/2002

CITY OF ALBANY

STATEMENT OF FINANCIAL POSITION

	Actual	Budget	Actual
	30-Apr-03	30-Jun-03	30-Jun-02
CURRENT ASSETS			
Cash	4,845,723	1,242,760	883,623
Restricted Funds - Grants/loans			142,100
Restricted cash	914,439	816,335	783,128
Reserve Funds	5,635,274	3,057,069	8,509,437
Receivables & Other	1,248,310	1,604,656	1,677,452
Stock on hand	19,174	42,721	42,721
	12,662,919	6,763,541	12,038,462
CURRENT LIABILTIES			i
Bank Overdraft			· ·
Borrowings	53,290	540,850	540,850
Creditors prov - Annual leave & LSL	1,119,483	1,289,083	937,247
Trust Liabilities	872,232	742,441	742,441
Creditors prov & accruals	1,356,063	2,890,136	2,406,433
	3,401,068	5,462,510	4,626,971
NET CURRENT ASSETS	9,261,852	1,301,031	7,411,490
NON CURRENT ASSETS			: · · ·
Receivables	305,634	229,832	205 (24
Pensioners Deferred Rates	226,996	239,154	305,634
Property, Plant & Equip	210,618,334	<u>239,134</u> <u>218,889,177</u>	226,996
	211,150,964	219,358,163	208,845,614
	411,150,704	217,550,105	209,378,243
NON CURRENT INVESTMENTS			
Local Govt House Shares	19,501	19,501	19,501
	17,501	17,501	19,501
		: :	
NON CURRENT LIABILITIES			
Borrowings	8,451,354	13,378,188	8,451,354
Creditors & Provisions	359,398	<u>159,014</u>	<u> </u>
	8,810,752	13,537,201	<u> </u>
NET ASSETS	211,621,565	207,141,494	207,839,550
EATHTY			
EQUITY			
Accumulated Surplus	187,211,657	185,309,792	180,555,480
Reserves	5,635,274	3,057,069	8,509,437
Asset Revaluation Reserve	<u> </u>	<u>18,774,634</u>	<u> </u>
	211,621,565	207,141,494	207,839,550

STATEMENT OF CHANGES IN EQUITY

FOR THE PERIOD ENDED

30-Apr-03

	Actual 2002/2003	Budget 2002/2003	Actual 2001/2002
ice	8,509,437	8,066,442	6,209,524
unicipal Fund	(3,406,600)	(5,676,326)	(1,878,048)
Municipal Fund	532,437	666,953	- 4,177,961
	5,635,274	3,057,069	8,509,437
			-
ATION RESERVE			• • • • •
ce aluations	18,774,634	18,774,634	18,774,634
on	18,774,634	18,774,634	18,774,634
			-
SURPLUS			-
ce	180,555,480	180,037,575	180,739,347
assets from			-
ions	3,782,014	262,844	2,116,046
reserves	3,406,600	5,676,326	- 1,878,048
Serves	(532,437)	(666,953)	(4,177,961)
:	187,211,657	185,309,792	180,555,480
Y	211,621,565	207,141,494	207,839,550

197

RESERVES

Opening Balance

Transfers to Mu

Transfers from

ASSET REVALUA

Opening balance add: Land reval Asset revaluatio

ACCUMULATED S

Opening Balanc

Changes in net Operatio

APR_03.xls CHANGE_EQUITY

nclais 0203

Transfers from r Transfers to rese

TOTAL EQUITY

SCHEDULE 2

GENERAL FUND SUMMARY OF FINANCIAL ACTIVITY

FINANCIAL STATEMENTS FOR THE PERIOD ENDING 30 APRIL 2003

PARTICULARS		2002/2003 A	CTUAL	2002/2003 B	2002/2003 BUDGET		
		YEAR TO DATE		FULL YEAR			
		INCOME	EXPEND	INCOME	EXPEND		
		S .	\$	S	5		
OPERATING SECTION							
General Purpose Income	3	(15,384,556)	367,130	(15,645,710)	265,78		
Governance	4	(29,026)	2,251,905	(30,920)	1,268,77		
Law, Order, Public Safety	5	(80,695)	728,040	(49,359)	1,164,78		
Health	7	(8,867)	197,582	(40,473)	298,14		
Welfare & Education	8	(479,008)	563,124	(583,709)	748,06		
Community Amenities	10	(3,062,781)	2,492,727	(2,693,491)	4,092,30		
Recreation and Culture	11	(1,552,855)	3,764,471	(1,674,959)	6,200,07		
Transport	12	(603,414)	1,968,357	(884,013)	9,340,72		
Economic Services	13	(873,414)	1,050,631	(1,751,999)	2,539,25		
Other Property and Services	14	(65,881)	1,000,324	(188,945)	578,24		
Sub Total		(22,140,498)	14,384,289	(23,543,578)	26,496,14		
CAPITAL SECTION							
Governance	4	(55,500)	378,967	(955,500)	1,297,36		
Law, Order, Public Safety	5	(263,369)	22,128	(504,391)	651,19		
Health	7	0	0				
Welfare & Education	8	(4,791)	13,261	(38,791)	47,17		
Community Amenities	10	(268,115)	339,805	(768,900)	1,722,48		
Recreation and Culture	11	(886,910)	1,773,152	(2,056,146)	3,144,52		
Transport	12	(2,063,010)	5,729,515	(9,318,755)	11,319,54		
Economic Services	13	(136,892)	106,022	(110,000)			
Other Property and Services	14	(150,052)	169,612	(110,000)	210,60		
Sub Total		(3,678,587)	8,532,463	(13,752,483)	52,00 52,00		
otal Operating & Capital		(25,819,084)	22,916,752	(37,296,061)	44,941,02		
ess Depreciation			(5,705,368)		(6,810,296		
ess WDV Sale of Assets		566,815	· · · · · · · · · · · · · · · · · · ·	(834,666)			
TOTAL OPERATING & CAPITAL		(25,252,270)	17,211,385	(38,130,727)	38,130,72		

CITY OF ALBANY INVESTMENTS - 2002/2003

30-Apr-03

DATE							
LODGED	TYPE OF INVESTMENT	TERM OF DEPOSIT	INTEREST	MATURITY	NE 1 4 10 10 10 10 10 10 10 10	INTEREST	COMMENTS
		DEFUSIT	RATE	DATE	INVESTED	EARNED	
	Reserve Funds	15 M	-	, in the			
8-Jul-02,	Term Deposit CBA	30 Days	4.83%	8-Aug-02	2 1,000,000.00	2.060.06	
8-Jul-02	Bendigo Bank (Kulin)	30 Days	4.90%	7-Aug-02		3,969.86 8,054.79	MATURED
16-Aug-02		30 Days	4.90%	16-Sep-02		4,027.00	MATURED
8-Jul-02	Bendigo Bank (Mt Barker)	90 Days	5.10%	4-Oct-02		24,591.78	MATURED MATURED
7-Aug-02		58 Days	4.91%	4-Oct-02		15,604.38	MATURED
8-Aug-02		60 Days	4.85%	7-Oct-02		7,972.60	MATURED
16-Sep-02 4-Oct-02		30 Days	4.86%	16-Oct-02		3,766.00	MATURED
4-Oct-02	Bendigo Bank (Mt Barker) Bendigo Bank (Kulin)	90 Days	5.10%	1-Nov-02		7,487.12	MATURED
1-Nov-02		58 Days 30 Days	4.91%	1-Nov-02		7,487.12	MATURED
1-Nov-02		30 Days	4.86% 4.86%	3-Dec-02		8,521.64	MATURED
7-Oct-02	Term Deposit CBA	58 Days	4.85%	3-Dec-02 6-Dec-02		8,521.64	MATURED
6-Dec-02	Term Deposit CBA	32 Days	4.80%	7-Jan-03		7,972.60	MATURED
3-Dec-02	Bendigo Bank (Mt Barker)	37 Days	4.85%	9-Jan-03		4,208.21 9,832.88	MATURED
3-Dec-02	Bendigo Bank (Kulin)	37 Days	4.85%	9-Jan+03	1,500,000.00	7,374.66	MATURED MATURED
17-Oct-02		90 Days	4.92%	15-Jan+03		12,131.51	MATURED
7-Jan-03	3 Term Deposit CBA	30 Days	4.79%	6-Feb-03		3,936.98	MATURED
9-Jan-03	Bendigo Bank (Mt Barker)	32 Days	4.89%	10-Feb-03	2,009,832.88	8,616.40	MATURED
9-Jan-U:	Bendigo Bank (Kulin)	32 Days	4.89%	10-Feb-03	1,507,374.66	6,462.30	MATURED
10-гер-0; 10 Бер 03	Bendigo Bank (Mt Barker) Bendigo Bank (Kulin)	30 Days	4.82%	12-Mar-03		7,923.29	MATURED
15-Ion-01	Bendigo Bank (Kulin)	30 Days	4.82%	12-Mar-03		5,942.47	MATURED
6-Feb-03	Term Deposit CBA	90 Days	4.87%	15-Apr-03		12,008.22	MATURED
12-Mar-03	Bendigo Bank (Mt Barker)	60 Days 61 Days	4.73%	7-Apr-03		7,775.34	MATURED
12-Mar-03	Bendigo Bank (Kulin)	61 Days	4.83% 4.83%	12-May-03			
	3	of Days	4.03%	12-May-03	1,500,000.00		i
	Reserve Bank Interest to	30-Apr-03		:		22.200	
				· ·		20,329	D
見り	Funds Invested	30-Apr-03			3,500,000.00	214,518	Budget 02/03 240,000
						214,510	240,000
	Municipal Funds						
23-Sep-02	Bendigo Bank (Cranbrook)	30 Days	4.90%	23-Oct-02	3,000,000.00	12,057.53	MATURED
16-Aug-02	Bendigo Bank (Cranbrook)	91 Days	4.99%	15-Nov-02	1,500,000.00	18,661.23	MATURED
27-Aug-02	Bendigo Bank (Mt Barker)	90 Days	5.09%	25-Nov-02	1,000,000.00	12,550.68	MATURED
17-Sep-02 5-Sep-02	Term Deposit CBA Term Deposit CBA	90 Days	4.93%	16-Dec-02	2,000,000.00	24,312.32	MATURED
	Term Deposit CBA	120 Days	4.83%	3-Jan-03	2,000,000.00	31,758.90	MATURED
25-Nov-02	Bendigo Bank (Mt Barker)	42 Days	4.80%	6-Jan-03	700,000.00	3,866.30	MATURED
	Bendigo Bank (Cranbrook)	42 Days 60 Days	4.86%	6-Jan-03	1,000,000.00	5,592.32	MATURED
	Bendigo Bank (Cranbrook)	90 Days	4.85%	14-Jan-03	1,500,000.00	11,958.90	MATURED
6-Jan-03	Term Deposit CBA	30 Days	4.96% 4.80%	21-Jan-03 5-Feb-03	2,500,000.00	30,575.34	MATURED
6-Jan-03	Bendigo Bank (Mt Barker)	30 Days	4.85%	5-Feb-03	703,866.30 1,005,592.32	2,776.89	MATURED
14-Jan-03	Bendigo Bank (Cranbrook)	30 Days	4.88%	13-Feb-03	1,500,000.00	4,008.59 6,016.44	MATURED
17-Jan-03	National Bank Albany	30 Days	4.80%	16-Feb-03	1,000,000.00	0,010.44 3,945.21	MATURED MATURED
21-Jan-03	Bendigo Bank (Cranbrook)	30 Days	4.85%	20-Feb-03	2,500,000.00	9,965.75	MATURED MATURED
5-Feb-03	Term Deposit CBA	30 Days	4.75%	7-Mar-03	700,000.00	2,732.87	MATURED
13-Feb-03	Bendigo Bank (Cranbrook)	32 Days	4.85%	17-Mar-03:	1,500,000.00	6,378.08	MATURED
	National Bank Albany	30 Days	4.78%	18-Mar-03	1,000,000.00	3,928.77	MATURED
20-reb-03 17-Mar-03	Bendigo Bank (Cranbrook) Bendigo Bank (Cranbrook)	32 Days	4.85%	24-Mar-03	2,500,000.00	10630.14	MATURED
	National Bank (Cranbrook)	30 Days	4.83%	16-Apr-03	1,000,000.00	3969.86	MATURED
	Bendigo Bank (Cranbrook)	30 Days	4.75%	19-Apr-03	1,000,000.00	3,904.11	MATURED
5-Feb-03	Bendigo Bank (Mt Barker)	36 Days	4.84%	29-Apr-03	2,000,000.00	9,547.40	MATURED
	(HIL DALVEL)	90 Days	4.82%	6-May-03	1,000,000.00		
·	Municipal Bank Interest to	30-Apr-03		· · ·			
				Į.,	i (11	51,968	TI. 1
, · ·	Funds Invested	30-Apr-03		· · · ·	1,000,000.00	271,105	Budget 02/03
				F	-14441000100		240,000
TOTAL INV	VESTMENTS & INTEREST EA	RNED TO DATE		·	4,500,000.00	485,623	

199

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General Report Items

GENERAL MANAGEMENT SERVICES SECTION

[Bulletin 3.4.1 refers]

R. M.B. 9043 albany. 3. 4.03 SITY OF ALBANY - REBEIVED **RECORDS OFFICE** Billet んもの 0 4 APR 2003 Staff City of albany. CORRO NO. FILE ONFICER RELIZE 303257 Newstell MEur CC ATTACHMENTS ONFICER hear Sur. Iwould like to take this offertunity to complement the road workers for the condition I roads in the lesten sector. It has been Va very difficult year to keep roads up to scratch but they have done a very good fob. Mell done Maurice MConnich Cono Kol . PS Bleen pass my message on to the men. 201







SOUTH WEST DISTRICT POLICE OFFICE **76 WITTENOOM STREET** BUNBURY W.A.

TELEPHONE 08 97222 150

FACSIMILE

6230

08 97222 170

WESTERN AUSTRALIA POLICE SERVICE SOUTH WEST DISTRICT

Mr Andrew Hammond City of Albany **PO Box 184** ALBANY WA 6331

GITY OF ALBANY - R REGORDS OFFICE 04 APR 2003 누니트 CORRUNO. OPFICER $20\sqrt{00}$ \mathcal{D} - Bulletin ČC: ATTACHMENTS OFFICER

202

Dear Andrew,

Thank you for the kind words expressed in your letter dated March 24, 2003, and I certainly look forward to my appointment as Superintendent at Great Southern District.

My time at Bunbury has provided many unique experiences and taught me many lessons; not the least of which is the synergistic benefit that can be achieved when we work closely with our community. With this in mind, I look forward to working closely with the City of Albany and other key agencies and stakeholders to ensure the safety and security of our society.

I anticipate that I shall arrive in early May to take up residence in Albany and look forward to making your acquaintance personally as soon as I'm on deck.

Regards and best wishes in the meantime,

JP WATSON APM DISTRICT SUPERINTENDENT

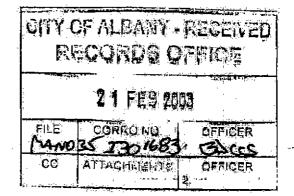
April 2, 2003

(97) 222 150 FAX (97) 222 170 Sally Erwood-Carryer PO Box 1608 Morley, WA 6943 Australia

Tel: +61 8 9276 2656 E-Mail: jubilee49@optusnet.com.au

19 February 2003

Chief Executive Officer Albany City Council Albany WA 6330



Dear Sir/Madam,

I was very interested to read an article in last weekend's Sunday Times regarding the proposal for a column of bronze soldiers to be placed overlooking King George Sound in honour of the Australian and New Zealand troops who gathered there in 1914 prior to sailing for Gallipoli.

My grandfather, an Englishman who had arrived in New Zealand only months before the declaration of war, served in the New Zealand Field Artillery and sailed from Wellington to Egypt via Albany with the First Expeditionary Force in October 1914.

My great-uncle, who served with the Wellington Mounted Rifles, sailed weeks later with the Second Reinforcements and also stopped at Albany en route to Egypt and then Gallipoli.

My grandfather survived five months on Gallipoli before being sent to England, after which he was declared medically unfit and returned to New Zealand where he was discharged. My great-uncle was not so lucky. He died of wounds in September 1915 and is buried in the Pieta Military Cemetery in Malta.

I applaud the proposal to recognise and commemorate the brave young men who fought in WWI and trust that any future memorial will acknowledge the New Zealand as well as the Australian soldiers. To this end, I would like to suggest that the New Zealand Government also be approached to assist with the funding. A call for public donations in both countries is another possibility.

I look forward to reading more about this venture in due course.

Yours sincerely

Sally Erwood - Carryer

Sally Erwood-Carryer

The Cerebral Palsy Associa of Western Australia Lt

Token of appreciation to

Management and Staff City of Albany

for their involvement in "Go Casual For A Cause" 2003



Chief Execu Cerebral Palsy Ass Western A



ALBANY PLANTATION FOREST COMPANY OF AUSTRALIA PTY LTD

Lot 100 Down:Road, Albany WA 6330 Locked Bag 4; Albany WA 6331 Telephone (08) 9845 3777 Facsimile (08) 9845 3800

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0 2 MAY 2009

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28 April 2003

Mr Andrew Hammond, CEO City of Albany PO Box 484 ALBANY WA 6330

Dear Mr Andrew Hammond

Hasn't time flown? Finally the time has come for me to say farewell after having spent nearly four years in Western Australia. I am returning to Japan in early May to take up my new assignment with ITOCHU Corporation, Tokyo head office.

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CC

It has been a very memorable, enjoyable and challenging experience to have lived in this beautiful country and I would like to express my most sincere thanks for all the support and friendship you have given to me.

I am very proud that I have had the opportunity to establish and develop friendships with many of my colleagues, customers and service providers.

Mr Takaaki "Johnny" Ito has been appointed as my successor. I would be most grateful if you would extend to him the same kind support and co-operation I have received.

Again, thanks for the kindness you have shown me. I wish you and your family all the best for a promising and healthy future. See you again at somewhere in the world.

Sincerely yours,

Masayuki (Max) Ito

Administration Manager/

My new contact details Woodchip ("TOKPT") section, Paper Materials and Products Department, ITOCHU Corporation 5-1 Kita Aoyama 2-Chome,



Sovernment of Western Austra

Hon Michelle Roberts BA DipEd MLA

MINISTER FOR POLICE AND EMEN MEMBER FOR MIDL	RECORDS OFFICE		
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My ref: 14128

Her Worship Mayor Allison Goode JP

Chair, City of Albany Seniors Advisory Committee City of Albany PO Box 484 ALBANY WA 6332

Dear Ms Goode

In my capacity as Minister with responsibility for road safety issues, I would like to thank your committee for its commitment to improving road safety in the Great Southern region.

The Road Safety Council appreciates your support of road safety within the community and is pleased to recognise this with a Road Safety Council certificate.

Congratulations and thank you again for your committee's interest in supporting road safety. By working together, we will make a difference.

Yours sincerely

where Roberts

MICHELLE ROBERTS MLA MINISTER FOR POLICE & EMERGENCY SERVICES

15 APR 2003

13th Floor Tu

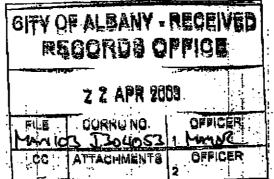


Albany Volunteer Fire Brigade

Collie Street, Albany W.A. 6330



Hon Mayor Alison Goode Council Offices York Street Albany WA 6330



A.V.F.R.S C/O Fire Station Collie Street Albany WA 6330

Dear Hon Mayor,

We would like to express our sincere thankyou for your attendance and opening speech at our State Open Championships March 1st and 2nd 2003

The event was a complete success thanks to the much appreciated support from dedicated members and the local business community who not only sponsored us on the weekend but helped along the way in our endeavor to rebuild our running track.

We wish you luck in your upcoming election and once again thankyou for your support.

207

Your Sincerely,

n. Jesta

Mark Tester Captain A.V.F.R.S

ARRA PO Box 1470 Albany Western Australia CITY OF ALBANY - RECEIVED and Resid RECORDS OFFICE 1 7 APR 2009 FILE CURRO NO Soria 73030921: Bulletin CGO CC ATTACHMENTS OFFILER

16th April 2003

Mr Andrew Hammond CEO City of Albany York St WA

Rail Crossing - Frenchman Bay Road - Albany

Dear Andrew.

... Several of Albany's community members have mentioned to me how much the Frenchman Bay Road Rail Crossing has improved since the work was

This is a note to say thank you for assisting in helping with our case to Westnet to have the old track removed and road repaired as per the timetable you

The work was undertaken with a minimum disruption to traffic and has been very much appreciated by the regular users of the crossing.

208

I have also written in similar vein to Westnet

Yours faithfully

Tony Startor President

66 Spencer Street ALBANY WA 6330

14 April 2003

Mr Andrew Hammond Chief Executive Officer City of Albany 221 York Street ALBANY WA 6330

GITY OF ALBANY - RECEIVED REGORDS OFFICE 14 APA 2003 FILE енкин ма OFFICER CC CED TACHMENTS

Dear Andrew

A few weeks ago on my way to work I stopped to speak with a group of Council workers who were planting garden beds in Peels Place. I congratulated them on their excellent work and they expressed relief that I wasn't stopping to complain! I commented that I couldn't imagine anyone complaining about the gardens in Albany and their expressions indicated that this wasn't always so. Therefore, I wish to register, loudly and clearly, my admiration and gratitude to the many workers who do such a magnificent job beautifying the City.

Congratulations to the Parks and Reserves officers who, year after year, manage to maintain gardens that make our city look fresh, bright, welcoming and beautiful. So many of our friends and relatives who visit Albany comment on the well-kept gardens, parks, beaches and reserves. We are very fortunate that these officers take great pride in their work and rise above the acts of vandalism that plague all cities.

I would appreciate it if you could pass on my comments to the staff involved.

Yours sincerely

Jo Hummerston

Cc Mike Richardson, Parks and Reserves Co-ordinator

TURKISH EMBASSY Ambassador

Ms. Alison GOODE JP Mayor City of Albany P O Box 484 Albany W.A. 6331

	CITYADE 2008 ANY - REGEIVED RECORDS OFFICE				
I	0 9 APR 2003				
	CC ATTACHMENTS OFFICER				

Dear Mayor,

I thank you very much for your kind letter of 31 March 2003 inviting me and my wife to attend Anzac Day in Albany on Friday 25 April 2003.

We would have been delighted to come to Albany on such an important occasion, however, Anzac Day ceremonies we have to attend in Canberra will prevent us from leaving Canberra on that day.

This year Turkish Chief of Navy will visit Canberra to attend the Anzac Day ceremonies and activities which will start in the morning with Anzac Day Mass and will continue with the official ceremony and will be followed by the Anzac Day Luncheon where I will make a speech. Last activitiy will be the traditional Anzac Day Soccer match which will be played between the Soccer Canberra representative team and Turkish representative team.

I would like to reiterate my gratitude for the unveiling of Ataturk Statue which will remain as an important event in the relations between Turkey and Australia, clearly emphasizing the unique place the Albany has in the history of both nations.

Sister City relationship between Albany and Gallipoli will add another significant dimension to the growing friendly relations between Turkey and Australia. I believe that the visit of the Mayor of Gallipoli Mr. Cahit Bingol and his attendance to the Anzac Day ceremonies will help developing relations between the two cities.

Taking this opportunity, I would like to inform you that it will be a great honour for me to visit Albany again during my term of duty in Canberra and to host you at the Embassy if you ever visit Canberra.

210

I wish you every success for the ceremonies.

Yours sincerely,

M. Tansu OKANDAN

cc. Digger Cleak, President, RSL

LEGISLATIVE COUNCIL		
Hon. Paddy Embry MLC Member for the South West Region		
	CITY OF ALBANY - RECEIVED RECORDS OFFICE	
	0 7 APR 2003	
31 March 2003	CC ATTACHMENTS OFFICER	
Line Moustin The Same		

Her Worship, The Mayor City of Albany Council Chambers 221 York Street Albany WA 6330

4 Una

Thank you

Dear

On my own and Jacky's behalf I would like to thank you very much for the enjoyable evening on Saturday. It is always a pleasure to come to my home city for any function but particularly pleasing when the function celebrates great achievements over such a broad band of ages and from the youngsters to the veterans there was certainly an age difference. Let's hope that some of the young people are still interested in their chosen sports when they achieve George's venerable age.

Once again, thank you.

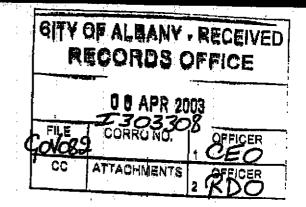
Yours sincerely

Paddy Embry JP, MLC MEMBER FOR SOUTH WEST REGION



LEGISLATIVE COUNCIL

Hon. Paddy Embry MLC Member for the South West Region



; |

Rileta

JE/PE

3 April 2003

Mr Andrew Hammond Council Offices 221 York Street P.O. Box 484 Albany WA 6330

Dear andrew

Swimming Pool Subsidy

It is some time since we started the saga of the Swimming Pool Subsidy. It was of concern to thirteen Shires and Citles throughout the South West that the subsidy had not been increased in over 40 years so I did my best to change that. I talked with the Ministers involved, wrote several letters and eventually asked a Question in Parliament.

I have included some of the paper work but unfortunately the results were not favourable. I can understand their reasoning but feel that more should be done in country areas to keep people in the rural regions – this would have been a relatively simple matter and could have been a wonderful public relations exercise.

If I can be of assistance in any way please do not hesitate to make contact.

Yours sincerely

Paldy Embo

Paddy Embry JP, MLC MEMBER FOR SOUTH WEST REGION



DEPUTY PREMIER

TREASURER; MINISTER FOR ENERGY 197 St Georges Terrace, Perth, Western Australia 6000 Telephone: (08) 9222 8788 Fax: (08) 9222 8799 Email: eric-ripper@dpc.wa.gov.au Website: www.ministers.wa.gov.au/ripper

Our reference : 27071, 26659

Hon P Embry MLC Member for the South West Region 8 Parliament Place WEST PERTH WA 6005

MAR 2003

Dear Mr Embry

SWIMMING POOL SUBSIDY SCHEME

Thank you for your letters of 13 November 2002 and 5 December 2002 seeking an increase in the Swimming Pool Subsidy Scheme grant. I apologise for the delay in responding.

While some increase to the amount of \$3,000 set in 1961 may seem reasonable, any proposal to increase the subsidy from State to local governments should be considered both in the context of the financial position of the local government sector and the spending priorities of the State.

Overall, local government finances in Western Australia have been relatively healthy over recent years. The local government sector net operating balance was in surplus by \$101 million in 1998/99, \$41 million in 1999/2000, and \$76 million in 2000/01. Data is not available for 2001/02.

While I appreciate that this surplus relates to the sector as a whole and that the financial position of individual local governments will vary substantially, the distribution of grants through the Local Government Grants Commission goes some way to addressing differences between capacity to raise revenue and the cost of providing services.

In the circumstances, the case for increasing the State grant under the Swimming Pool Subsidy Scheme appears less compelling. I would also be concerned if an increased State subsidy for swimming pool operations reduced the incentives for local governments to minimise costs and/or seek appropriate user contributions.

Furthermore, the State faces a challenge in managing the finances of the State with priority being given to funding growth in demand for health, education, and law and order services. In light of this fiscal pressure, the requested increase in the subsidy cannot be seen as a priority at this time.

As requested, I have attached a list of the recipients under the scheme in 2001/02.

While this scheme is currently administered within my portfolio, I have also provided a copy of your letters and my reply to the Minister for Local Government and Regional Development for his information.

I appreciate you bringing this matter to my attention, and I regret that I cannot be of further assistance.

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Yours sincerely

- Riller

ERIC RIPPER MLA DEPUTY PREMIER; TREASURER; MINISTER FOR ENERGY

Att. 1 6 MAR 2009

LEGISLATIVE COUNCIL - 639 -

Question Without Notice (of which some notice has been given)

Tuesday, 11 March 2003

Hon Paddy Embry to the Minister for Racing and Gaming representing the Treasurer

Thirteen Shires and Cities in the South West Region that run Public Swimming Pools receive a subsidy of \$3,000 to help allay the losses accrued by owning such a facility. This subsidy has not been increased for over 40 years and they would like to know the Minister responsible for being able to augment this funding.

I was told Eric Ripper

Eric Ripper referred me to Tom Stephens

Tom Stephens referred me back to Eric Ripper

My question to the Minister is:

Who is responsible for the Swimming Pool Subsidy Scheme and what can be done about gaining an increase in the allowance?

I thank the Hon. Member for some notice of this question.

Swimming pool subsidies are the Treasurer's responsibility and are paid from a Treasury administered item. Like all subsidies, they are reviewed as part of the annual budget process.

Agenda Item Attachments

DEVELOPMENT SERVICES SECTION

[Agenda Item 11.3.2 refers] [Bulletin Item 1.1.1 refers]

CITY OF ALBANY

REZONING REQUEST REPORT

PROPOSED RURAL RESIDENTIAL SUBDIVISION : PT LOCATION 109 FRENCHMAN BAY ROAD

Prepared by

AYTON TAYLOR BURRELL Consultants in Urban & Regional Planning 11 DUKE STREET, ALBANY WA 6330 Ph: 9842 2304

6

MARCH 2003

1.0 INTRODUCTION

The owners of Pt Location 109 Frenchman Bay Road propose to rezone their land from the existing Rural zone to the Special Rural zone.

In accordance with Council's procedures, this Rezoning Request Report provides background information and arguments to gain Council's in principle approval so that preparation of detailed rezoning documents can proceed with some confidence.

2.0 LOCATION, AREA, LANDUSE & ZONING

The property is located to the east of the Little Grove townsite and has frontage to Frenchman Bay Road and Princess Royal Harbour (refer Location Plan). The lot is 18.2109ha in area and is currently zoned Rural under the provisions of Council's Town Planning Scheme No. 3. Apart from a single residence, the property is undeveloped and covered in remnant vegetation which has been partially slashed for fire management purposes.

3.0 PLANNING CONTEXT

The landowner acquired the property in 1999 on the understanding that it could be rezoned and subdivided for rural residential purposes. At the time the land was included within Princess Royal Harbour 7 Policy as set out in the City of Albany's Local Rural Strategy (January 1996). The Policy Statement for this area indicated that Council would rezone the area to rural residential (retreat) following consultation with landowners. A copy of the Policy is attached as Appendix A.

Points a) & b) of the Policy Justification for the original Policy Area 7 note that:

"The existing lots are predominantly small and their use is generally inconsistent with the objectives of the rural zone".

"There is a lack of controls under the rural zone to protect the environment and the amenity of the area".

The Policy Statement was subsequently amended in March 2002 and the area was included in a new Precinct Area 10. The new Policy Statement states that:

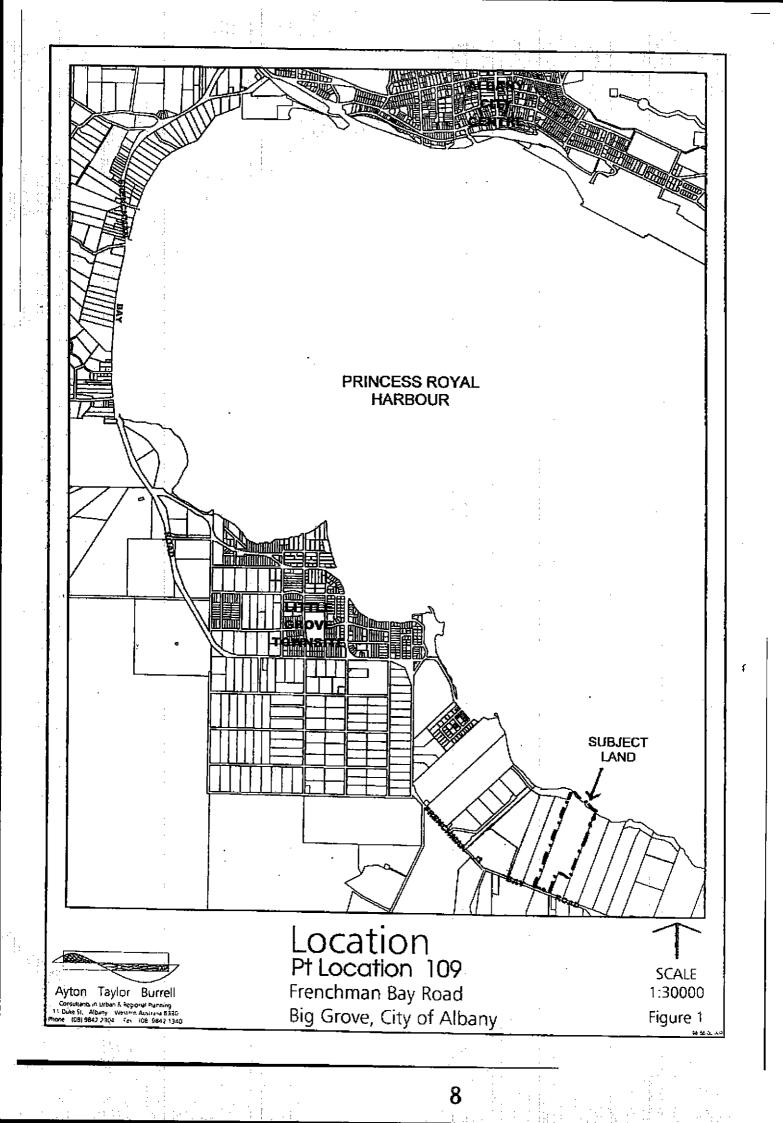
"Council will not support any significant development or any subdivision within this Precinct until further study is undertaken as part of the new Town Planning Scheme".

A copy of the Policy is attached in Appendix B.

Part b) of the "Policy Justification" notes that:

"A significant proportion of the land within the Precinct is of a high regional value due to its location adjoining Princess Royal Harbour and its relationship with major tourist routes. As such, a high level of importance is placed upon the most appropriate and best use of the land".

03-03-002-REC



Part d) adds:

"Some portions of the land may be identified for future Urban Development as they are the only undeveloped landholdings on the Peninsula that are no longer encumbered by water catchment protection issues".

The draft Albany Local Planning Strategy which was released for public comment in June 2001 designated the area for "Longer Term Residential" and "Tourist Node".

The longer timeframe for residential development of the area is considered realistic for two main reasons:

- i. The extent of land already zoned for residential development and additional land contained within areas such as Yakamia, Bayonet Head & McKail where detailed structure planning has already been undertaken to facilitate development.
- ii. The unavailability of deep sewerage which is only likely to become available if an infill sewerage program for Little Grove is implemented. Considerable land is also capable of further subdivision and development within the Little Grove townsite which is likely to occur before surrounding areas such as the subject land are developed.

As it may be a considerable time before the subject land is developed for more intensive urban development, the question remains as to what is the most appropriate interim use given that the current "Rural" zoning is does not reflect existing use or provide appropriate environmental and landuse controls for the next twenty or more years.

4.0 SITE INVESTIGATION

Pt Location 109 forms part of an obvious planning precinct which is bounded by Princess Royal Harbour to the north, Frenchman Bay Road to the south, Panorama Road to the west and Reserve 930 which is reserved Parks & Recreation to the east.

This precinct is located within the north west corner of the Vancouver Peninsular Precinct 1 as defined in the Draft Local Planning Strategy. The majority of this Precinct is reserved Parks & Recreation and falls within the Torndirrup National Park. Pockets of residential, rural residential and rural zoned land extend east west along the northern coastal portion of the Precinct between Goode Beach to the east and Little Grove townsite to the west. These pockets of privately owned land and development are in turn separated by crown reserves which are undeveloped and covered in remnant vegetation.

The overall landuse context is illustrated in Figure 2.

Points of particular note are:

- the tavern zone and rural residential zone immediately to the west;
- the Little Grove townsite some 3kms to the north west including the yacht club, boat ramp, general store and primary school?
- the golf course to the west; and
- the predominant landuse of privately owned land being rural retreats and hobby farms.

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03-03-002-REC

The precinct the subject of this proposal is approximately 88ha in area and is made up of 10 lots ranging in size from 2ha to 18ha, with the majority of lots being around 9 to 10ha in area. All properties have been developed with at least one dwelling and all have been cleared at one time for agricultural purposes. Where stock has been excluded, Agonis/Banksia/Dryandra coastal heath association and low woodland has regenerated. Some Eucalyptus megacarpa are scattered over the site and a small grove of karris is located in the north east corner of the precinct.

The land slopes gently in a north west direction towards Princess Royal Harbour with a high point in the south east corner of 16 metres. The majority of the area lies between 6 - 10 metres above sea level.

A remnant dune system running parallel with the foreshore and located approximately 100 metres inland is the only topographical feature of note. It is most pronounced on Pt Location 109 where it rises between 6 to 8 metres above the adjacent foreshore.

Soils fall within the Mp Map unit as defined in the Local Rural Strategy capability assessment. On site assessment confirms the soils consist typically of 5 - 10 cm of grey acid, humic sands overlying deep (>1m) light to dark grey sands.

No water bodies or drainage lines are located within the Precinct and no surface water is evident in winter. Water table contours adjacent to Frenchman Bay Road indicate that the water table level in summer months is approximately 2m AHD, giving an approximate separation of 8m between natural ground level and the water table in this area. While separation distances will decrease towards the harbour, the majority of the Precinct will have a separation distance in excess of two metres.

5.0 SERVICING

03-03-002-REC

All lots have sealed access from Frenchman Bay Road and both power and reticulated water are available and capable of being extended to service possible development of the site.

6.0 LAND CAPABILITY

In terms of rural residential development the Precinct has a high capability for such development. The land is well drained, flat and the sandy soils facilitate excavation and construction.

As reticulated sewer is not available, on site effluent disposal will be necessary. Site conditions will dictate the most appropriate form of on site effluent disposal.

Where vegetation is removed there is a very high risk of wind erosion. Consequently appropriate provisions will need to be put in place to minimise clearing, revegetate disturbed areas and control stock.

As the only low lying areas within the Precinct are located adjacent to the foreshore, there is very little physical limitation in terms of the location of development.

7.0 SUITABILITY ANALYSIS

The Precinct is considered to be highly suitable for rural residential development for the following reasons:

- the area has frontage to a sealed road and access to power and water;
- subject to the use of ATU's there are no impediments to the use of onsite effluent disposal systems given the well drained soils and good separation from the water table;
- the precinct is located close to Little Grove townsite, which currently has a general store, yacht club, golf course and primary school and the Albany CBD is only approximately 11 kms away;
- the Precinct has extensive frontage to Princess Royal Harbour providing exceptional amenity in terms of views and access for recreational purposes;
- much of the Precinct is well vegetated, particularly along Frenchman Bay Road, ensuring that development can be well screened along this important tourist route and from surrounding property;
- the precinct is located outside of the Priority Areas of the South Coast Water Reserve and are therefore unconstrained in this regard;
- the Precinct is well defined with remnant vegetation buffers to the east and west and the harbour and Frenchman Bay Road to the north and south respectively;
- the area of the site is of a size which will be capable economically of being developed as a fully serviced residential cell or "urban village in the longer term; and
- the topography, soils and lack of constraints such as drainage lines and wetlands minimise the costs and complexity of cost sharing when the land is ultimately developed for residential development.

8.0 CONTRAINTS AND OPPORTUNITIES

From a physical point of view there are relatively few constraints to development within the Precinct, whether it be for rural residential development or residential development.

The flat, well drained sandy soils, absence of drainage lines and wetland areas facilitates cost effective development. The sandy soils have poor nutrient retention qualities and are prone to wind erosion when the vegetation is removed or the paddocks are overstocked. These constraints can be overcome by:

- requiring appropriate alternative treatment units for on-site effluent disposal;
- utilising water sensitive design principles in relation to disposal of storm water drainage.
- requiring controls on removal of vegetation and provisions to ensure cleared areas are stabilised and/or revegetated
- incorporating controls in relation to whether stock are permitted and if so, controls on stock numbers

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Other constraints/issues identified in the Local Rural Strategy include:

- protection of foreshore areas
- protection of remnant vegetation
- controls on the keeping of cats adjacent to the National Park
- visual impacts, particularly from Frenchman Bay Road

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Ayton Taylor Burrell Consultants in Urban & Regional Planning

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Much of the foreshore has already been ceded to the City of Albany and a foreshore management plan has recently been prepared from the Woolstores through to Frenchman Bay. As further subdivision occurs the remaining portion of the foreshore will be given up enabling comprehensive planning and management to proceed.

With regard to remnant vegetation, the interim use of this Precinct for Rural Residential (Retreat) development will enable the majority of the remnant vegetation to be retained. Where possible, building envelopes and associated low fuel areas and hazard reduction areas can be located in areas which have already been cleared or parkland cleared, thereby minimising clearing associated with bush fire management. The foreshore area and vegetated buffer along Frenchman Bay Road also provide the opportunity to create vegetation corridors which will link up with remnant vegetation in reserves to the east and west and to the Torndirrup National Park.

Provisions relating to the control of cats are readily incorporated into the Scheme where development abuts a National Park.

As the area is located in Visual Management Area A, it is regarded as being visually sensitive, particularly when viewed from Frenchman Bay Road. However, the extensive vegetation along Frenchman Bay Road and the flat terrain ensure that there will be no visual impact providing a buffer of vegetation along Frenchman Bay Road is retained. Retention of a vegetated backdrop to Princess Royal Harbour is also recommended in the Draft Local Planning Strategy. As the bulk of the Vancouver Peninsular Precinct is reserved as a National Park, including the more elevated areas, the protection of this vegetated backdrop is guaranteed.

Adjacent to the Harbour itself, the desire to obtain harbour views ensures that development is and will be visible from the water. The impact of development along the waterfront is ameliorated by the vegetated foreshore and punctuated by extensively vegetated reserves which effectively result in nodes of development interspersed with vegetated buffers. Providing multi storey development is precluded, it is considered that this mix of development and vegetation, framed by the backdrop of Torndirrup National Park, has the potential to created an attractive landscape characteristic of the Albany urban area, eg the Lower King, Bayonet Head, Emu Point, Middleton Beach, Little Grove and Goode Beach development nodes.

9.0 OPPORTUNITIES

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The main opportunity for the subject land is a consolidation of the existing land use which is essentially large Lot rural residential (retreat) development with relatively low key tourist development (Panorama Caravan Park).

Rather than a continuation of the ad hoc subdivision and development of the land under the current Rural zone, there is an opportunity to comprehensively plan the area and incorporate it into an appropriate zone with management provisions to guide and control development. Given the high regional value of the site, there is also the opportunity to plan for its ultimate development as a residential and tourist node.

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Within the interim and long term plan for the area there are opportunities to:

- consolidate the foreshore reserve and improve public access;
- protect remnant vegetation, particularly the stand of karri trees in the north east corner of the precinct;
- provide for vegetation corridors which will surround discrete nodes of development or "urban villages" and link through to the National Park;
- control landuse, clearing of vegetation, stormwater drainage and effluent disposal so that there are no off-site impacts in terms of the export of nutrients and soil erosion.
- Retain a buffer of vegetation along Frenchman Bay Road;
- Provide a comprehensive bushfire management plan for the area.

Figure 3 provides an overview of key opportunities and constraints for the precincts.

10.0 AMENDMENT PROPOSAL

As previously noted, the owner of Pt Location 109 acquired the property on the basis that it was designated for rural residential development in the Local Rural Strategy.

While the attributes of the site suggest that the highest and best use of the site will ultimately be for residential and possibly some tourist development, it is generally acknowledged that this is unlikely to occur in the foreseeable future and that it could be between 20-50 years before the ultimate development of the area occurs.

As noted in the original Princess Royal Harbour Policy Area 7, the current Rural zone does not reflect the existing land use and does not provide appropriate controls to manage use of the land under the current zoning.

In order to protect the future development potential of Precinct, while at the same time allowing for realistic interim use of the land, it is proposed to prepare an ultimate plan for the Precinct which will overlay an interim plan which will be based on a rural residential concept involving Lots of between 1 to 4 hectares, as specified in the WAPC's Statement of Planning Policy No 11, "Agriculture and Rural Land Use Planning".

The essential parameters that will guide the preparation of the subdivision guide plan and overlay plan are outlined as follows:

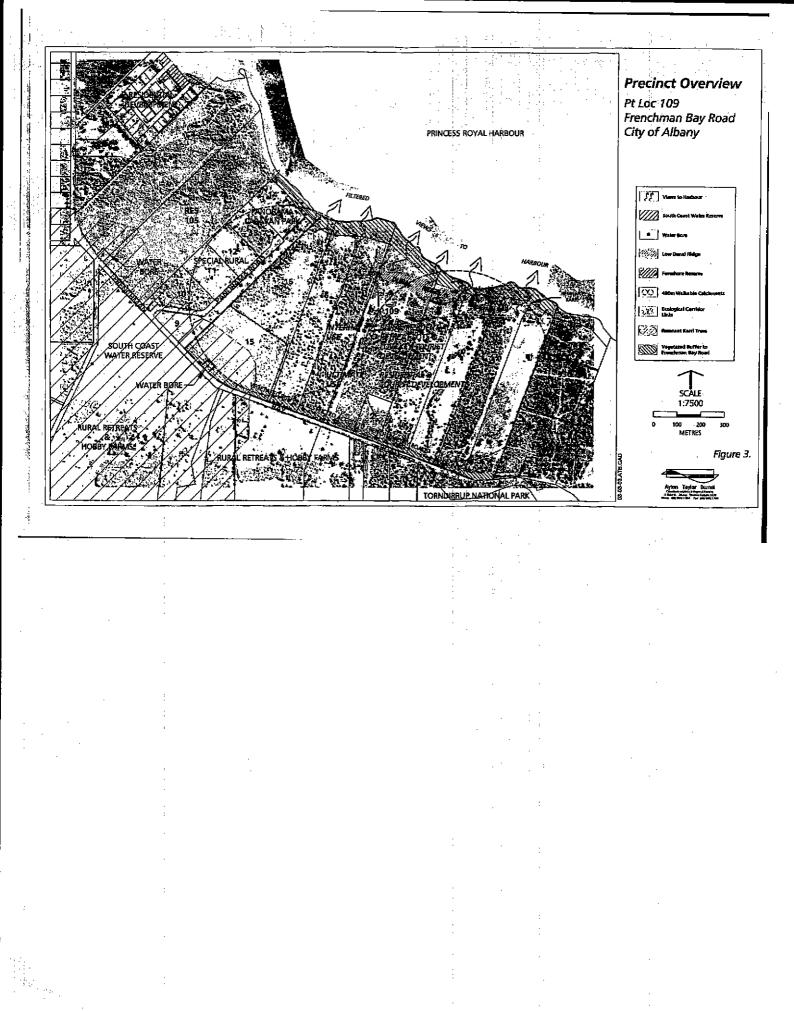
Interim Plan: Rural Residential Development

Prepare an overall subdivision guide plan which:

- provides for Lots ranging between 1-4 ha with lot sizes to be determined based on land capability, landscape and vegetation protection, economic viability and compatibility within the ultimate overlay plan;
- designates a foreshore reserve in accordance with the Woolstores to Frenchman Bay Foreshore Management Plan and provides for public access;
- retains a vegetated buffer adjacent to Frenchman Bay Road;
- restricts direct Lot access to Frenchman Bay Road and minimises the number of access points;

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- provides for development to enjoy views of Princess Royal Harbour in a way which addresses landscape considerations;
- provides for rural retreat type development and excludes intensive agricultural landuse and land use with a high degree of nutrient export;
- identifies key areas of revegetation, such as the Karri trees, for protection both within the interim development and over the longer term;
- incorporates a bush fire management plan which provides for low fuel areas and hazard reduction areas around house sites, strategic fire breaks, fire hydrants and provision for emergency access and egress;
- provides for possible tourism development on a scale and nature that will be compatible with rural residential development;
- incorporates town planning scheme provisions covering landuse and on-going management of the rural residential Lots.

LONG TERM OVERLAY PLAN

Prepare an overlay plan showing the ultimate development of the precinct which includes:

- the planning context for the Development Area (DA) including regional and neighbourhood structure, relevant strategies, scheme provisions and policies where appropriate, including how the DA is to be integrated into the surrounding area, proposed major landuses, in particular residential areas, public open space, possible primary school, community sites, commercial uses and tourist sites;
- indicative Lot pattern;
- estimates for future Lots, dwellings, and population;
- provision for major infrastructure, including main drainage, sewerage, water supply and power.

11.0 CONCLUSION

The preceding rezoning request report provides background information in relation to the site characteristics, planning context, land capability and suitability, opportunities and constraints for a number of Lots to the east of Panorama Road which form an identifiable planning precinct. The object of this information is to provide a case for Council to agree that rezoning of one or more of the properties within this Precinct can proceed subject to the preparation of appropriate documentation. Part 10.0 of the report outlines the essential requirements that will be addressed in the rezoning documentation.

Council's in principle support for the proposal is requested so that the project can proceed with some confidence to the more detailed phase of planning.

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WILSON INLET NUTRIENT REDUCTION ACTION PLAN

Bulletin ite p 1.1.1

[Agenda/Igenchli:3.3 refers] [Bulletin Item 1.1.2 refers]

SUMMARY

PREPARED FOR WATER AND RIVERS COMMISSION WILSON INLET CATCHMENT COMMITTEE WILSON INLET MANAGEMENT ADVISORY GROUP

APRIL 2003

Acknowledgments

The Wilson Inlet Nutrient Reduction Action Plan was prepared by a Steering Group comprising representatives from the Wilson Inlet Management Authority, Wilson Inlet Management Advisory Committee, Water and Rivers Commission, Department of Agriculture, Wilson Inlet Catchment Committee and Shire of Denmark. Many individuals were involved in this Committee, and thanks are provided to all these individuals along with those that provided input along the way. Special thanks are provided to

David Weaver and Mandy Dearden, Department of Agriculture

George Ebbett, Shire of Denmark and Wilson Inlet Management Advisory Group Chris Gunby, Naomi Arrowsmith, Natalie Reeves, Katrina Baxter and Malcolm Robb, Water and Rivers Commission

Jean Webb and Geoff Evans, Wilson Inlet Catchment Committee Simon Neville, Ecotones

Graham Wright, Water Corporation

Basil Schur, Wilson Inlet Management Advisory Group

Further Details

Comments are invited on the plan. Comments or further enquires should be directed to the Water and Rivers Commission, at 55 Strickland Street, PO Box 353, Denmark WA 6333 or by telephoning 98481866.

The following groups and agencies endorse this plan, and will continue to work cooperatively to implement its actions as a means of improving the condition of Wilson Inlet.

Naomi Arrowsmith Regional Manager Water and Rivers Commission

Colleen Donnolly Shire President Shire of Denmark

George Ebbett Chairman Wilson Inlet Management Advisory Group

Geoff Evans Chairman Wilson Inlet Catchment Committee

Jim McGuire Regional Manager Water Corporation

Steve Porritt Regional Manager Department of Agriculture

Alison Goode Mayor City of Albany

Phil Shaw Regional Manager Fisheries WA APRIL 2003

WILSON INLET NUTRIENT REDUCTION ACTION PLAN

Summary

The overall objective of this Action Plan is to reduce algae coverage in the Inlet, through a 5 year program of nutrient reduction.

The Wilson Inlet Action Plan takes a pragmatic approach. Its focus is on work that has the greatest level of community support and likelihood of implementation, and that provides the best environmental benefits for the resources used. Should the condition of the Inlet not be sufficiently improved by this work, then the community and agencies are in a better position in the future to examine other work or alternative strategies that may have greater risks and costs attached.

Wilson Inlet: A Place of Beauty and Concern

Wilson Inlet is a place of beauty, highly valued by visitors and local residents alike. Surveys have shown it is appreciated most for its natural beauty, recreational opportunities and fishing.

However, the same surveys have shown the condition of the Inlet is a matter of concern. Once white sandy areas are at times covered with algae, and the Inlet's seabed has areas of black ooze. Decaying algae also gets washed up on sections of the Inlet's shoreline, and the stench of rotting algae causes offence to foreshore users and residents. Boating access can be difficult with the algal growth.

Compared with many other waterways Wilson Inlet is still in good condition. However, there is a concern the Inlet's condition could deteriorate and further reduce its value to the community.

Surveys have shown the community's vision for Wilson Inlet is for its unique natural beauty to be maintained, with clean water, controls on development and pollution, with opportunities for recreational use and fishing, and for the Inlet to be set within a prosperous catchment. This Action Plan has been guided by this vision.

Options for Management

There is general agreement that the cause of the excess algae is nutrient inputs, particularly from agricultural areas. There is less agreement on what should be done to improve the condition of the Inlet.

Over the past 10 years various options have been put forward by sections of the community to address the Inlet's problems. Changing the location of the sandbar's opening (which is artificially breached e ach year), the d redging of m ajor channels through the s and d elta at the mouth of the Inlet, and the construction of a permanent opening to the Southern Ocean, have all been put forward as solutions to the Inlet's environmental condition.

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Each of these proposals have been put forward as a means of 'flushing' out the build-up of algae from the Inlet, by increasing water exchange between the Inlet and ocean.

Community support for each of these options is divided. Studies have questioned the environmental benefits of major channels, as water exchange is more altered by rainfall and tides than likely by dredged channels, and dredging is costly to implement and maintain. A permanent channel would achieve substantial exchange of Inlet and ocean water, but is costly, has environmental risks and would transform the nature of the Inlet. The major works appear at odds with the natural beauty so valued by the community.

For the long-term none of these options can be entirely dismissed. A deteriorating Inlet condition may, subject to community support and agreement, necessitate the high cost and risk of undertaking such options.

The latest research indicates there is hope for the Inlet without resorting to major engineering solutions. Reductions in nutrient inputs, particularly phosphorus, could lead to a decline in algae coverage within a period of a few years. The challenge is whether these nutrient reductions can be achieved.

While a return to pristine conditions would seem impractical, a reduction in acceptable levels of algae is considered a realistic goal that satisfies the communities expectations of both the Inlet and its catchment.

The Favoured Option: Nutrient Reduction

Nutrient reduction is the favoured option for improving the condition of the Wilson Inlet over the next 5 years. By tackling nutrient inputs the **cause** of the algal growth is being addressed, whereas other options are only tackling the **symptoms**. Reducing nutrients will not impair but only add to the Inlet's natural beauty. It provides the option with the greatest level of community support. It is the only option that guarantees "action on the ground" in the short term.

Although there has been commendable work done to date on nutrient reduction, the scale of this has not been sufficient to make a noticeable difference to the condition of the Inlet. Indeed, evidence suggests nutrient inputs to the Inlet may be rising. What is required is a plan of action, that extends the work of all parties, attracts greater funding and aims for a big enough reduction to make a difference. The Wilson Inlet Nutrient Reduction Plan aims to achieve this.

It is recognised the community's vision for the Inlet and the protection of its values cannot be solely addressed through a nutrient reduction plan. Other strategies and plans will need to be used. The following table shows the benefits of a nutrient reduction plan, and how it complements other existing plans.

Community values for Inlet	Potential threats to values	How threats can be managed.	
• Natural beauty of Inlet and foreshore.	 Algal growth and decay. Destruction of fringing vegetation. Unplanned development of aquaculture. 	 Nutrient Reduction Action Plan. Foreshore Management Plan. Aquaculture Development Plan. 	
:	Inappropriate design/siting of development on foreshore.	Town Planning Scheme/ Foreshore Management Plan.	

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Wilson Inlet Nutrient Reduction Action	<u>n Plan – Summary of Actions</u>	영화법 아이는 그는 것 이 문서 이 것 같아.
• Recreational use – boating, swimming, bird-watching, walking.	 Obstruction on boating access due to algal growth. Smell of rotting algae. Uncontrolled recreational use. Inadequate recreational facilities. Inappropriate development restricting access/enjoyment. 	 Nutrient Reduction Action Plan. Nutrient Reduction Action Plan. Foreshore Management Plans. Foreshore Management Plans. Town Planning Scheme.
• Fishing Commercial/Recreational	 Over-fishing. Anoxic water conditions or toxic algal blooms. Excessive algae restricting hauling of nets/boat access. 	 South Coast Estuarine Fishery Policy/Recreational bag limits. Nutrient Reduction Action Plan. Nutrient Reduction Action Plan.

Implementing the Nutrient Reduction Plan

The actions in the plan have been developed after extensive consultation. Each has a measurable outcome, time period for implementation and lead agency named, so that progress can be monitored.

The actions are not easy, or have a guarantee of success. They have been set at a level to stretch the capabilities of landowners, agencies and groups, because only in that way will the maximum reduction in nutrients be achieved.

Each year an operational plan will be prepared, detailing the work to be implemented that year. Annual reports on achievements will be reported to the community and the Shire of Denmark.

The Action Plan's implementation will be overseen by the Water and Rivers Commission, and the two community organisations responsible for managing the Inlet and catchment, the Wilson Inlet Management Advisory Group and the Wilson Inlet Catchment Committee.

Measuring Performance

As it has been impossible to predict the percentage reduction in nutrients required to achieve the desired level of algae reduction, the Action Plan has to be flexible and be combined with monitoring of the Inlet's condition. Monitoring will also gauge whether nutrient inputs to the Inlet are reducing or increasing.

Increasing trends in nutrient inputs or deterioration in the Inlet's condition will lead to a review of the Action Plan, and further consideration of other options. A review of the Plan will in any case occur after 5 years, to ensure the Plan is kept up to date and maximum effort is being made on nutrient reduction.

Targets will be set for each Action in the plan. In addition, some overall targets have been developed to judge the longer term performance of the plan. These are as shown in the following table.

Target	How measured	Agency Responsible	Target date
Reduction in average nitrogen and phosphorus concentrations from Sunny Glen, Cuppup, and Sleeman to achieve downward trend.	Monitoring of nutrient concentrations at bottom of catchments. Use of target concentrations	WRC	2010
All Water Corporation drains fenced to prevent livestock access	Inspection and mapping	WC/WICC	2007
30% increase in fencing of Sleeman and Cuppup Rivers	Comparison with 1999 Survey	WICC	2007
All licensed premises to be in compliance with nutrient management conditions	Annual audit	WRC	2005
Inlet floodplain to be incorporated into land use planning guidance	Review of L ocal Planning Strategies and Schemes	DPI/LGA's	2005

The target of the plan is to achieve a reduction of algae and ultimately the success of the actions contained in the plan will be best judged by longer term changes in the abundance of algae in the Inlet.

SUMMARY OF ACTIONS

The Action Plan identifies three necessary strategies to improve the condition of Wilson Inlet. These are:

A) Reducing nutrients from the catchment

Nutrient inputs need to be reduced from all sources, urban and rural, with an emphasis on the main sources and where the greatest reductions c an be a chieved with the available r esources. Unless nutrient levels are reduced from all sources there is a real risk excess macroalgal growth will continue and phytoplankton blooms may become worse in terms of amount and distribution. Reducing nutrient inputs should bring about a reduction in algae growth.

B) Managing the Inlet to maximise nutrient processing and export.

It is considered that the Inlet's ability to process and export nutrients will be assisted by controlling development in the Inlet's floodplain, encourage revegetation of this floodplain, maximising Inlet water levels, and providing consistent bar opening locations.

C) Monitoring and reporting to guide the effectiveness of management.

Better information is needed to determine the impacts of certain land uses, and to judge the effectiveness of management methods. Monitoring is needed to determine whether the Inlet's condition is improving or worsening.

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A. Reducing Nutrients from the Catchment

(i) Intensive Rural Land Uses

Intensive rural land uses includes intensive animal husbandry (such as dairies, feedlots and piggeries) and horticulture (including vineyards and potato growing). At the time of preparing this plan (2002) there were 4 dairies and 1 piggery in the catchment, several hundred hectares of vines and approximately 100 hectares of potatoes. Although limited in size and number, these operations can produce considerable amounts of nutrients, yet little information presently exists on current management practices and their impact on nutrient export rates.

Action IR 1: New intensive rural landuse activities should only be located in areas where nutrient export can be effectively managed. Intensive rural land uses with the potential to e xport s ignificant levels of n utrients s hould r equire a pproval u nder Town Planning Schemes. Approval should not be provided where nutrient export cannot be managed (eg flood risk areas, land with low Phosphorus Retention Index). Mapping of land with a low capability to retain nutrients to be undertaken and provided to local government authorities. Local Planning Strategies and Town Planning Schemes should have regard for nutrient export. Lead agencies-DPI, LGA's, DA, WRC.

Time period- ongoing.

Measurable outcome/s-Policies included in updated Town Planning Strategies. Mapping of low capability land provided to 3 local government authorities.

Action IR 2: Applications for intensive rural land use activities should consider nutrient export and demonstrate how this will be effectively managed. Applications should demonstrate compliance with available and endorsed Industry Codes of Practice. Nutrient and Irrigation Management Plans should be prepared with advice from WRC. All new applications will be expected to provide no net nutrient inputs to waterways.

Lead agency LGA's, WRC

Time period – ongoing.

Measurable outcome/s-All new developments to be compliant with Codes of Practice

Action IR3: Existing intensive rural land use activities need to be mapped, existing nutrient and waste management methods documented and where practical improved. Confirmation of locations and management practices for intensive animal husbandry and horticulture to be undertaken immediately. Management plans need to be developed for sites with the greatest risk of nutrient loss, and partnerships with the industry promoted to access funds, technical help and reduce risk of nutrient export.

Lead Agency - WICC, Industry, DA, WRC,

Time Period– 2 years.

Measurable outcome/s-Digital mapping of horticultural areas, piggeries and dairies completed. Plans prepared for priority sites. Works undertaken to reduce nutrient loss on at least 3 sites.

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Action IR4: Monitoring of intensive rural land use activities to be undertaken to determine nutrient hazard. Priority land use to be monitored is potato cultivation. Monitoring to be developed and implemented with industry.

Lead Agency-Industry, WRC, DA

Time Period- 2 years

Measurable outcome/s-Report on water quality as consequence of potato production presented to Wilson Inlet Catchment Committee and affected landowners

(ii) Drainage Management

The Lake Sadie, Cuppup and Sleeman drainage networks have catchments that have the highest level of nutrient export (per hectare) in the Wilson Inlet catchment. The proximity to the Inlet, the level of inundation, type of land use and drainage design all contribute to higher levels of nutrient export. The drains are managed by Water Corporation or are in private ownership. The Water Corporation has a responsibility to ensure flooding does not adversely impact landowners.

Action DM1: New drains connecting into the Water Corporation's drainage network should be designed to minimise the risk of nutrient and sediment export. Water Corporation have approval powers for all new drains connected to their drainage network. This approval will only be given for drains designed to minimise nutrient and sediment export. As a minimum this will require fencing and vegetation of the proposed drain.

Lead Agency-WC

Time Period – ongoing.

- Measurable Outcome/s- All new drains connecting to WC drainage channels to be fenced and vegetated.
- Action DM2: Examine how environmental considerations can be incorporated into the management of water levels in the Albany Drainage District. Presently there is only a statutory obligation for the Water Corporation to consider the interests of landowners affected by flooding in the design, management and operations of the drainage network. This needs to be reviewed to consider incorporation of environmental considerations. As an example, the operating licence may enable changes in water level if agreements are reached with landowners. Lead Agency-WC, WRC.

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Time Period-2 years.

Measurable Outcome/s-Written advice provided on how environmental considerations can be included in operating licence, and implemented.

Action DM3: Existing Water Corporation managed drains to be slashed rather than sprayed for vegetation control, where not cost prohibitive. Ideally, vegetation control should be by slashing only, rather than sprays that could encourage destabilisation of banks. Consideration to be given to allowing native vegetation to grow unrestricted on one side of drainage reserve, where practical. Review of procedures to begin immediately. Lead Agency-WC

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Time Period-ongoing.

Measurable Outcome/s-Kilometres of drainage reserves slashed rather than sprayed.

Action DM4: Fencing and planting of native vegetation to be promoted alongside private and Water Corporation drains. Priorities to be guided by existing foreshore

surveys. Surveys to be completed for remaining drains. It is realistic to expect stock exclusion from Water Corporation drainage reserves within 5 years. Lead Agency-WC, WRC, landowners.

Time Period – 5 years

Measurable Outcome/s- Kilometres of fenced drainage reserves.

Action DM5: Best Management Practices to be incorporated into drainage network to reduce sediment and nutrient export. Constructed wetlands, re-contouring and riffle work has been recently completed at demonstration sites. These need to be maintained, and further sites identified to trial methods of minimising nutrient transportation. Priority works and sites need to be identified and endorsed. A program of 2/3 sites a year is suggested, for a 5 year program. Lead Agency- WC, WRC

Time Period – 5 years.

Measurable Outcome/s-number of b est m anagement p ractices (eg riffle w ork)

constructed in drainage channels.

Action DM6: Monitoring to be undertaken to determine effectiveness of best management practices for drains. Monitoring to determine effectiveness of new management practices, with initial focus on riffle work and wetlands. Monitoring to include sediment removal, maintenance costs, photographic records.

Lead Agency-WRC, WC.

Time Period-5 years.

Measurable Outcome/s-Reports detailing nutrient removal achieved from wetland, sediment removal from riffle works.

(iii) Rural Catchment Management

Broadacre farming plays an important role in nutrient discharge to the Inlet. There is a need to develop more environmentally sustainable farming systems, including grazing.

Fertiliser Management

Department of Agriculture research has identified how large numbers of fertiliser applications are made independently of soil test results, increasing the risk of incorrect applications and possible wastage. Apparent improvement in pasture may be the result of sulphur in superphosphate. Very little is known of fertiliser use and management, except that it is influenced by the economics of specific agricultural enterprises.

Action FM1: Undertake assessment of current fertiliser use and management. Use questionnaire to examine use and factors influencing use.

Lead Agency-WICC, DA.

Time Period-2 years.

Measurable Outcome/s- Report detailing results of survey presented to WICC.

Action FM2: Conduct extension programme to promote 'best practice' fertiliser management. Encourage soil testing prior to application, through targeted soil testing. Provision of advice on suitable type and timing of fertiliser application to promote land capability and productivity components.

Lead Agency-DA

Time Period-2 years

Measurable Outcome/s-Number of farmers advised on 'best practice' fertiliser management.

Action FM3: Organise workshops or alternative training to improve uptake of 'best practice' fertiliser management. Any workshops or education to include fertiliser companies, catchment groups and agencies. Barriers to uptake of 'best practice' to be determined and initiatives to be put forward that may tackle these barriers.

Lead Agency-WICC,

Time Period -2 years.

Measurable Outcome/s-Workshop held and lessons learnt provided to landowners by WICC.

Stream Rehabilitation and vegetation protection

Riparian vegetation can provide a valuable nutrient filter, bank stabilisation as well as habitat. Surveys have shown riparian vegetation has been lost or degraded for many of the catchment's creeks. Damage by livestock is a particular concern, as livestock can destabilise banks and deposit waste in streams. Subdivision, with fencelines, firebreaks and vehicle access can lead to a loss of riparian vegetation if inappropriately located. Financial incentives have been used in the past to encourage fencing of stream vegetation. To date fencing and revegetation has concentrated on larger streams rather than the smaller, occasional flowing streams, yet the latter may have a greater impact on managing nutrients than the former. Research indicates nitrogen export can be reduced by a third through riparian vegetation can lead to increased catchment discharge rates, erosion and sediment transportation into rivers and the Inlet.

Action SR1: Continue to implement existing stream foreshore survey report's recommendations and undertake new surveys for priority sub-catchments. New surveys to include first and second order streams.

Lead Agency-WICC, catchment groups, WRC.

Time Period-3 years.

Measurable Outcome/s-Review of foreshore survey recommendations undertaken and incomplete works described in report. New surveys completed.

Action SR2: Continue to fence and rehabilitate stream foreshores. Priority areas include Sunny Glen Creek, Sleeman River and first and second order streams. Replanting and alternative watering points to be funded with fencing. Long term funding, using more diverse range of sources and sponsorship, to be provided as a matter of urgency.

Lead Agency-Catchment groups, WICC, WRC, LGA's

Time Period – ongoing.

- Measurable Outcome/s- Kilometres of watercourse fenced/revegetated along Sunny Glen Creek, Sleeman River and first and second order creeks.
- Action SR3: Fencing and rehabilitation of streams to be encouraged as a condition of Rural and Special Rural subdivision. New lots should be aligned to assist in the protection and rehabilitation of creeklines. A condition of subdivision should be the fencing of riparian vegetation, where appropriate.

Lead Agency-DPI, WRC

Time Period-ongoing.

Measurable Outcome/s- Kilometres of fencing implemented as condition of subdivision.

Wilson Inlet Nutrient Reduction Action Plan - Summary of Actions

Action SR4: River restoration projects to be recorded, mapped and reported to the community. Fencing and restoration projects need to be mapped and maintained in a Geographical Information System. Photographic records of sites need to be kept, and sites revisited to audit performance.

Lead Agency-WICC, WRC

Time Period – ongoing.

Measurable Outcome/s- All river restoration sites to be digitally mapped.

Action SR5: Proposals for native vegetation clearing in the Wilson Inlet catchment to be assessed with consideration of their potential impacts on Wilson Inlet, within the context of legislation and guidelines. The extent this can be applied is dependent on legislation that is presently being revised. Opportunities may exist for planting of similar areas nearby to balance impacts of any approved clearing. Lead Agency- Dependent on legislation review at present.

Time Period-Ongoing.

Measurable Outcome/s- All clearing assessments undertaken in catchment to include consideration of impact on Inlet.

Water Management

Water drained from rural properties can pick up nutrients and sediment, and transport these directly into streams. Agroforestry, dams or vegetated swales can all reduce water flows into streams. Aquaculture in streams can directly diminish water quality through feed wastage and faeces.

Action WM1: Support proposals that demonstrate an ability to retain water on rural properties, and which are consistent with other environmental objectives. Promote Farm Water Grants Scheme in catchment. Use best practice demonstration sites and field tours to disseminate knowledge.

Lead Agency-DA, WICC, WRC

Time Period – ongoing.

Measurable Outcome/s- Percentage of landowners aware of Farm Water Grants.

Action WM2: Ensure aquaculture ponds are located 'off-stream', out of a stream channel and floodway. Through Planning Approval and Fisheries licencing, aquaculture ponds can be required to locate away from stream and floodwaters. Fisheries and Water and Rivers Commission policy is to generally not support aquaculture proposals located in-stream. Best practice management methods to be developed for location and design of aquaculture ponds and macrophyte ponds for water treatment.

Lead Agency-Fisheries, WRC, LGA

Time Period- ongoing.

Measurable Outcome/s- Number of new aquaculture developments located 'offstream' and out of channel-floodway. Guidance note on macrophyte prepared for proponents.

Perennial Pasture

Perennial pasture can provide greater soil stability, and reduce erosion and nutrient loss. Perennial pasture can lead to significant decreases in nitrogen loss, yet also provide productivity gains. Annual pastures currently cover a third of the catchment, and modelling suggests it provides two thirds of the nutrients entering the Inlet. Action PP1: Promote perennial pasture in targeted areas. Seek funding to provide free seed to targeted landowners. Priority areas at a sub-catchment scale to be determined by Department of Agriculture research on nutrient 'hot spots' and management. Perennial pasture to be promoted alongside first and second order creeks as an alternative to annuals.

Lead Agency-WICC, DA.

Time Period – ongoing.

Measurable Outcome- Hectares of annual converted to perennial pasture due to provision of free seed.

Catchment Support

The Wilson Inlet Catchment Committee manages many landcare initiatives in the Wilson Inlet catchment, and employs two part-time Federal Government funded Catchment Coordinators that successfully implement on ground works. Natural resource management groups, as well as individual landowners, also implement landcare initiatives using funds from a range of sources.

Action CP1: Provide support for catchment groups working on implementation of this Action Plan. Maintaining a Catchment Coordinator is a priority, as is the establishment of sub-catchment groups for the Sunny Glen, Sleeman, Cuppup and Scotsdale River catchments. Seek funding to maintain the catchment coordinator positions and the group activities.

Lead Agency-WICC, WRC, DA.

Time Period – Ongoing.

Measurable Outcome/s- Active catchment groups for catchment and for Sleeman/Cuppup area.

Action CP2: Lobby for external funds to implement catchment works recommended in the Action Plan. Make joint applications for funding, to assist catchment groups in delivering recommendations of the Action Plan.

Lead Agency-WICC, WRC, DA

Time Period - ongoing.

Measurable Outcome/s- Number of applications made and sum of additional funds obtained.

Action CP3: Undertake educational activities to improve community understanding of the Wilson Inlet catchment, nutrient sources and their management. Undertake field tours, exhibitions and promote activities that bring together upper and lower catchment communities.

Lead Agency-WICC, WRC.

Time Period – ongoing.

Measurable Outcome- Number of exhibition or field tours organised involving upper/lower catchment.

Action CP4: Use signage on major transport routes to identify the Wilson Inlet Catchment. Signs to link catchment to Inlet, and importance of landcare. Lead Agency -WICC, WRC.

Time Period -2 years.

Measurable Outcome/s-Signage installed on major highways at catchment boundary.

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(iv) Urban Sources

The urban area of Denmark townsite occupies only 0.1% of the Inlet's catchment, and probably contributes only a small percentage of nutrients. Little measured information exists on real nutrient loss, although per hectare this loss is likely to be greater than general rural areas, and may affect nearby Inlet areas. Septic tanks, urban stormwater and landfill are the main urban sources of nutrients, but urban development can also lead to loss of remnant and riparian vegetation, so changing stream hydrology and increasing erosion and nutrient loss.

Action US1: Domestic on-site effluent disposal to be compatible with Department of Environmental Protection guidelines. These guidelines relate to set-backs from streams and density of units. The guidelines should be taken into account in the preparation and assessment of Scheme Amendments and subdivision proposals. Failure to meet these guidelines will be used to recommend refusal of the proposal.

Lead Agency-LGA, DPI, WRC.

Time Period-ongoing.

Measurable Outcome/s- Number of new domestic effluent waste systems complying or not complying with guidelines.

Action US2: Generally, new residential development will be expected to connect to sewer, and should be located to accommodate this requirement.

Lead Agency-LGA, DPI, WRC.

Time Period – ongoing.

Measurable Outcome/s- New residential development connected to sewer.

Action US3: Reticulated sewer should service urban areas presently utilising on site effluent d isposal s ystems in c lose p roximity to W ilson I nlet. A reas such as Weedon Hill, Minsterley Road, Inlet Drive and area east of Denmark River to be given a high priority in the Government's Sewer Infill Program.

Lead Agency-WC, DPI, Shire of Denmark

Time Period-5 years

Measurable Outcome/s- Reticulated sewer provided to targeted areas.

Action US4: Educational material to be provided highlighting the importance of urban stormwater and its impact on Wilson Inlet. Leaflets, letters, stencilling of drain grates along Strickland Street are means of communicating the role of urban stormwater.

Lead Agency-Shire of Denmark, WRC.

Time Period – 1 year.

Measurable Outcome/s- Stencilling of drains on Strickland Street undertaken.

ActionUS5: Urban stormwater best management practice to be promoted. New development will be expected to comply with the Water and Rivers Commission's urban water sensitive design manual. Major developments should prepare stormwater management plans as a condition of Scheme Amendment, subdivision or development. Retrofitting of existing urban drains, such as with the use of constructed wetlands, needs to be promoted through funding applications. Direct discharge of stormwater to the Inlet or rivers will generally not be supported for new development. Lead Agency-LGA, DPI, WRC.

Time Period – ongoing.

Measurable Outcome/s- Number of stormwater plans prepared for major developments.

ActionUS6: Where possible, future urban areas should be located so as to minimise the clearing of native remnant and riparian vegetation. The existence of native vegetation should be identified and considered when future urban areas are identified in Planning Strategies, Structure Plans or Scheme Amendments. Development should be set-back from riparian vegetation, consistent with WRC guidelines. Management of foreshore areas should be undertaken in a manner sympathetic to riparian vegetation protection.

Lead Agency-LGA, DPI, WRC.

Time Period – ongoing.

Measurable Outcome/s- Areas of remnant vegetation identified in all new Local Planning Strategies. Policies in Strategies promoting protection of remnant vegetation.

Action US7: Rural Residential development should be sited and designed to reduce the potential of nutrient loss. Scheme provisions will be required to protect existing vegetation, fence and rehabilitate streamlines, manage stormwater and effluent management, set-back development from streams and manage nutrient sources eg horticulture.

Lead Agency-LGA, WRC, DPI

Time Period – ongoing.

Measurable Outcome/s-Land capability study undertaken for each new Rural Residential development.

B. Managing the Inlet to Maximise Nutrient Processing and Export

(i) Protecting and Re-establishing the Inlet's Floodplain

An estuary's floodplain is important in assimilating nutrients. Naturally the Wilson Inlet floodplain would have been extensive, covering land to over 2m AHD. Artificial breaching of the sandbar has lowered Inlet levels and reduced the size of the floodplain. The present floodplain has development and land uses that are not compatible with nutrient assimilation. Potato cultivation in particular has the potential to export significant concentrations of nutrients to the Inlet. Little knowledge exists of the impacts of land uses in the present floodplain, or even the extent of the floodplain. The S hire of Denmark has a T own P lanning S cheme P rovision controlling development below 2.5m AHD, but no similar provision exists for the City of Albany which contains the majority of the Inlet's floodplain.

Action IF1: The Wilson Inlet floodplain to be mapped. The floodplain should include land subject to inundation at present bar opening levels (approximately 1m AHD), and extended to take into account possible higher bar opening levels. Floodplain mapping beween 1m and 2.5mAHD is recommended to guide future management and land use decisions.

Lead Agency-WRC, WIMAG, WC.

Time Period - 1 year.

Measurable Outcome/s- Map produced of floodplain for intervals of 1-2.5m AHD.

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Wilson Inlet Nutrient Reduction Action Plan -- Summary of Actions Action IF2:

Land use planning strategies and approvals to recognise the importance of the Wilson Inlet floodplain, and ensure future development is compatible with conservation of the Inlet. New development should only be permitted within the floodplain if it can demonstrate no increase in nutrients will occur, and the development is compatible with nutrient assimilation. Clearing of native vegetation within the floodplain should generally not be permitted. The floodplain should be shown in Regional and local planning strategies and as a Special Control Area in Town Planning Schemes to meet these objectives. The Shire of Denmark's general restriction on development of land up to 2.5m AHD should be adopted in the City of Albany.

Lead Agency-LGA's, DPI, WRC.

Time Period - ongoing.

Measurable Outcome/s- New Shire of Denmark's and City of Albany's Local Planning Strategies and Planning Schemes to contain Special Control Area for Inlet floodplain.

Action IF3: Undertake monitoring to determine nutrient export from l and u ses in the Wilson Inlet floodplain. Land uses need to be mapped and risk of nutrient release documented. Monitoring to establish significance of individual land uses, with a priority being potato farming. Monitoring to be undertaken with the industry. Modelling to be used where measurement impractical. Lead Agency-Industry, WRC.

Time Period – 3 years.

- Measurable Outcome/s- Report on nutrient loss from different landuses in floodplain to be prepared.
- In partnership with landowners undertake works to minimise nutrient Action IF4: export from existing land uses in the Wilson Inlet floodplain. Management plans and corrective work to be undertaken in partnership with industry and landowners. Potato cultivation is considered a high priority for consideration of changes in management practices. Options to be explored include raising of levee banks, soil testing and amended fertiliser application, environmental conditions on cropping lease on Crown land or non-renewal of lease, and possibility of land acquisition through Regional Planning Scheme.

Lead Agency-Industry, WRC, WIMAG, WICC.

Time Period-3 years.

Measurable Outcome/s- changes to farming practices. Area of floodplain with new landuse with less risk of nutrient loss.

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Encourage protection and enhancement of the Inlet's fringing and floodplain Action IF5: native vegetation. Protection to be enabled through implementation of State clearing controls and through local government development approval process. Rehabilitation to be encouraged by education and grant assistance to landowners. Lead Agency-WRC, LGA, landowners. Time Period-ongoing.

Measurable Outcome/s- Increased area of native vegetation in floodplain.

(ii) Maximising Water Levels in the Inlet

The Water Corporation artificially breaches the sand bar when the Inlet reaches approximately 1m AHD. Under the Rural Land Drainage Act the Water Corporation has a responsibility to ensure landowners are not unreasonably affected by flooding. Higher water levels may impact on landowners and existing development, but the impacts are not quantified. Naturally, Inlet Wilson Inlet Nutrient Reduction Action Plan - Summary of Actions

levels would have reached above 2m AHD before breaching of sandbar. Higher water levels may encourage better scouring of channels and removal of sediment from the Inlet.

Action WL1: Identify impediments to maintaining and increasing water levels in Wilson Inlet, and provide costs and benefits of removing these impediments. It is suggested that this exercise be undertaken for water levels up to 1.5m AHD, to determine the practicality of increasing Inlet levels. This information to be presented to WIMG and LGA's.

Lead Agency – WRC, WC, WIMAG, LGA's.

Time Period – 2 years.

Measureable Outcome/s- Report on landuses in floodplain at various levels, and costs of removing barriers to increased water levels.

Action WL2: Increase height of levee banks to ensure timing of potato sowing does not require early opening of sandbar. Potato sowing was initially a major justification for a planned early opening of the sandbar in 2001. Such circumstances may o ccur a gain and c an b e a voided through raising levee b ank heights. The main levee bank is also a local road.

Lead Agency-Industry, City of Albany.

Time Period – 2 years.

Measurable Outcome-Levee bank constructed or increased in height.

(iii) Location of Sandbar Openings

Artificial breaching of the sandbar has occurred in various locations, with most recent openings located within 100m of the western cliffs. Research indicates bar opening location has no overall impact on Inlet condition, but there is evidence to suggest consistent bar openings assist in establishing and scouring defined channels in the Inlet. There is most community support for a 'western' opening.

Action SO1: Continue to artificially breach the sandbar within 100m of the western cliffs.

Exact location to be determined through site inspection, in agreement with Water Corporation and Wilson Inlet Management Advisory Group.

Lead Agency-WC, WIMAG, WRC.

Time Period - ongoing.

Measurable Outcome/s- Artificial breachings of Inlet sand bar to be within 100m of western cliffs.

(iv) Dredging of Channels through Inlet delta

Various proposals for dredged channels have been put forward to 'flush' Wilson Inlet, to reduce nutrient and sediment build-up, or restore historical channels in the Inlet. Most significant is the proposal put forward by the Wilson Inlet Restoration Group in 1994 for a channel from Poddyshot to the sandbar.

Research managed by the Water and Rivers Commission indicates most nutrients are not lost through the sandbar, but are taken up in seagrass, algae or sediment, or lost through a variety of processes to the atmosphere. Seawater intrusion varies greatly from year to year, based on natural processes including sea level, magnitude of astronomical and barometric tides and amount of river flow. These natural processes provide greater variation in water exchange than can be achieved through any dredged channel.

Wilson Inlet Nutrient Reduction Action Plan - Summary of Actions

Hydraulic modelling has indicated minor dredging of the Inlet's existing delta, at key 'pinch points', would provide the greatest increase in water exchange for the lowest cost and allow the risks to be managed. The Wilson Inlet Management Authority, Shire of Denmark and Water and Rivers Commission, have already supported such works in principle. Such work could be used to evaluate the benefits of future dredging.

Any dredging has financial costs associated with it and has a risk of environmental damage. There is a presumption against dredging of estuaries without benefits being demonstrated.

In light of the research findings, the Water and Rivers Commission is presently not supportive of major channels as a means of reducing nutrients in Wilson Inlet. Community support is divided on the need for dredging or any particular dredging option.

Action DC1: Dredging in Wilson Inlet to enhance water flow and water quality to be limited to works to the existing channel. Such works to be guided by the hydraulic modelling undertaken. A survey of the channel needs to be undertaken prior to any dredging, to establish whether deepening is already occurring as a consequence of recent regular western openings. Any dredging is dependent on community support (as reflected by the Shire of Denmark), support from the Wilson Inlet Management Advisory Group and approval from WRC.

Lead Agency-Shire of Denmark, WRC, WIMAG.

Time Period- Ongoing.

Measurable Outcome/s- Any dredging to be limited to works as described.

Action DC2: Sand accumulation at Inlet mouth to be monitored. Cost effective monitoring may include aerial photographs. Comparison with past years to be made and reported to community.

Lead Agency-WRC.

Time Period-Ongoing.

Measurable Outcome/s- Photographic record kept of Inlet delta.

(v) Permanent Opening

A permanent opening has been recently proposed for a number of economic, social and environmental reasons. A permanent opening will transform the Inlet from a semi-closed estuary to a marine dominated embayment. The proposal would be subject to an environment assessment by the Environmental Protection Authority, and approval by the Minister for the Environment. Extensive studies would be required for this assessment and approvals to be given.

A permanent opening for the Inlet has social, economic and environmental implications that go well beyond the scope of this plan. Although recognising a permanent opening may have some benefits, the Water and Rivers Commission is not supportive of the proposal as a means of improving water quality. The Inlet is not in a condition whereby such costly and irreversible measures are justified, and funding of studies into the feasibility of permanent openings are not considered a priority when compared with the reduction of nutrients entering the Inlet.

A permanent opening would bring about changes to the Inlet that are very different to the vision expressed by the community during preparation of the Action Plan, and community support for a permanent opening has not been demonstrated.

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<u>Wilson Inlet Nutrient Reduction Action Plan – Summary of Actions</u> (vi) Removal of Ruppia and algae

The dredging and removal of organic material in Wilson Inlet is not considered a realistic management option as a means of improving the overall Inlet condition. Experience elsewhere has shown it to be costly and ineffective, as has the mechanical removal of algae. Such works tackle the symptom rather than the cause of the problem. The removal of *Ruppia* or algae washed up on beaches may provide short-term benefits in terms of visual amenity, smell and boating a ccess. The algae washed up at P oddyshot is a particular concern for local r esidents, impeding boating access and reducing the amenity value of the foreshore.

Action RP1: Build up of algae at Poddyshot and other shore locations to be addressed in consultation with local government authorities and residents. The value of the algae and seagrass as a garden mulch and fertiliser to be identified, along with any health risks. This information to be disseminated to local community. Methods of tackling algae build up to be implemented and trialed, in partnership with local residents. Ways of improving recreational use and reducing smells to be tested. Lead Agency- WIMAG, WRC, LGA's.

Time Period – 3 years.

Measurable Outcome/s- Analysis of algae undertaken and reported to community. Plan prepared and implemented for Poddyshot.

Action RP2: Water quality to be examined in the vicinity of Poddyshot. Surface and groundwater to be monitored to investigate potential localised causes of algal growth.

Lead Agency-WRC, LGA.

Time Period-2 years.

Measurable Outcome- Report on water quality of drain entering Poddyshop completed and reported to community.

C. Monitoring and Reporting to Guide the Effectiveness of Management

Research into Wilson Inlet has been extensive but limited monitored information exists on nutrient sources in the catchments at other than a broad scale. The impacts of certain land uses needs to be confirmed, as should the benefits of certain 'best practices'. Monitoring is required to determine changes in the condition of Wilson Inlet. However, monitoring is less justified for land uses or best practices that have already been studied. A priority is ensuring information on nutrient sources and changing waterway condition is reported to the community in a form that best suites their needs.

Action M1: Monitoring of Wilson Inlet to be continued to objectively measure changes in its condition. Monitoring to directly relate to indicators of eutrophic conditions and to detect any deterioration in its condition. Factors to be monitored include increase in duration and extent of anoxic events, inlet nutrient levels in spring and summer, algal bloom frequency and duration, extent of *Ruppia*, increased occurrence of harmful phytoplankton species, increase in macroalgae abundance. Community involvement in monitoring desired, including involvement of local residents and commercial fishers. Annual reports to be trialed along with development of web site.

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Lead Agency-WRC.

Time Period-ongoing.

Measurable Outcome/s-Annual report on Inlet condition.

Action M2: Monitoring and research to be utilised to determine the impact of land uses with the highest risk of nutrient export. Potato farming, vines and dairies are landuses considered the highest priority for monitoring, if sufficient information is not already available. Any monitoring to be undertaken in partnership with industry. Self-monitoring to be promoted as condition of licence for licensed premises.

Lead Agency-WRC, Industry.

Time Period – ongoing.

Measurable Outcome/s- Water quality reports completed for target land uses

Action M3: 'Best Practice' management methods to be monitored to assess their effectiveness, if not already known. Promote research through university projects. Priority best practices to be monitored include the use of constructed wetlands, riffle work and streamlining of drains. Monitoring to assess effectiveness in nutrient and sediment assimilation as well as maintenance costs. Lead Agency-WRC.

Time Period – ongoing

Measurable Outcome/s- Reports of performance of constructed wetlands to be completed.

Action M4: River nutrient loadings into Wilson Inlet to be monitored as well as other indicators of river health. Present monitoring of nutrient concentrations and loads to be continued to establish trends over time and flow. Other monitoring, for example of macroinvertebrates, to be used to monitor river health compared with nutrient levels.

Lead Agency-WRC.

Time Period- ongoing.

Measurable Outcome/s- Annual reports on nutrient inputs compiled. Analysis of trends in nutrient concentrations made and reported at least every 3 years.

Action M5: Implement monitoring programs to identify localised sources of nutrients at the sub-catchment scale within priority catchments. Priority catchments are Sunny Glen, Cuppup, Sleeman and Lake Sadie. Methods to be used to cater for community involvement. Monitoring results to be mapped and used to guide management actions.

Lead Agency-WRC.

Time Period – 2 years.

Measurable Outcome/s- Maps identifying tributary water quality to be available for above targeted catchments.

Action M6: Extent of sediment in river pools and its ability to be mobilised in peak runoff events to be estimated. Survey to determine depth and ideally source of sediment in river pools. Changes after peak run-off events to be calculated. Lead Agency- WRC, DA

Time Period – 5 years.

Measurable Outcome/s- Sediment in targeted river pools quantified. Estimation of material lost in peak flood made and reported.

Action M7: Utilise decision support modelling techniques in the absence of monitored information to guide advice on land use change and management. Existing decision support systems to be utilised and updated with field data from land uses in catchment.

Lead Agency-WRC, LGA, DA.

Time Period- ongoing.

Measurable Outcome/s- Modelling to be used to calculate impact of l and use change, in land use planning for example.

Action M8: Monitoring information to be presented to WICC, WIMAG and the local community on a regular basis. Information to be provided in form desired by above groups. Range of styles suggested, including annual reports, maps, newspaper articles, web page, and media statements. Lead Agency-WRC, WICC, DA.

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Time Period- ongoing.

Measurable Outcome/s-Annual reports, presentations as guided by community

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Abbreviations used in this document

DA	DEPARTMENT OF AGRICULTURE
WRC	WATER AND RIVERS COMMISSION
DPI	DEPARTMENT FOR PLANNING AND
	INFRASTRUCTURE
FISHERIES	DEPARTMENT OF FISHERIES
LGA	LOCAL GOVERNMENT AUTHORITY
WC	WATER CORPORATION
WICC	WILSON INLET CATCHMENT COMMITTEE
WIMAG	WILSON INLET MANAGEMENT ADVISORY
·	GROUP

VERSION 16 APRIL 2003

Wilson Inlet Action Plan Summary of Actions.doc

NOTE:

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•••••• ••••• The following table is a summary of the main points made in submissions. Not all points are list taken on board. Discussion and Recommendations are from Actions Plan's Steering Group.

1. i.u			
S	ubmission from	Main points raised	Discussion
1.	. Case D Koning	(i) Community vision as worded in WIAP appears to have	The Community Vision came from telephone
		been worded for Action Plan after it was produced, not used as a foundation for the Action Plan.	personal interviews, questionnaires and a litera review, all undertaken prior to the Action Plan b written. The Vision statement was produced from work.
- -		(ii) Community concerns with regard to Inlet are not addressed in plan.	This is a theme to several letters and clearly summary of actions needs to have a clearer between mutrient reduction and protection community values. The Summary of Actions is t a summary of actions, and does not provide the context contained in the full action plan. It is suggested that the Summary of Actions extended and include more information to becomore more a summary of the action plan. It is suggested the order of the summary should changed to articulate community values for the inear the start, then follow this with threats to the values, followed by options for management. link between the protection of community values nutrient reduction needs to be made clearer.
с.э	· · · ·	· · · · · · · · · · · · · ·	Community values- aesthetics, boating, fish walking are all impacted by excess algal growth decay, which themselves are a consequence
N			nutrient availability. This has to be better articulate
		(iii) Lack of enforcement likely in catchment. Need legal powers to enforce.	There is a range of legislation already available assist in implementing the Action Plan, including Environmental Protection Act and Town Plan and Development Act. Where appropriate, legislar will be used, for example to control pollut unauthorised clearing or development. The Act Plan also seeks change through education, finan assistance, capital works and changes management.

	Main points raised (iv) Action Plan does not address release of phosphorus and nitrogen from Inlet's sediments.	Discussion This issue is described in detail within f
		plan. The plan recommends the release of
		from sediments be considered in any proposal. No specific measures proposed
		present release of nutrients. Control is not c practical.
	(v) Insufficient hydraulic pumping of water through delta. More water exchange needed, and this could be modelled and funded.	Options for dredging through delta has examined, and costed, along with hydrau exchanges. The plan accommodates an or dredging, should this receive community Presently there is no agreed community sup particular dredging option.
-	(vi) Avoid irrelevant and non-specific cliché terms such as 'best management practices'.	Important that plain English used, yet also that document uses terms most likely to support and funding from agencies.
	(vii) Excessive time period (10 years) for implementation.	The improvement to the condition of Wilso considered a long term objective, requiri over a substantial period. Indeed, the work is be ongoing if the condition of the Inlet maintained at a desired condition. However, detailed in the Action Plan mainly relates to 5 years, and as such the time period for (rather than improving the condition of could be shortened to 5 years. On completing time the success of the Plan will need to be
င္လာ တ		Protecting and enhancing the values of the longer term goal and will need preparation plan once the present plan is implemented.
2. Suggestion from meeting of Wilson Inle	(i) Restriction on clearing of native vegetation in catchment.	Legislation presently being prepared a
Management Advisory Group, Meeting 20/11/02.		introduce new systems of assessing proposals. It is not possible to predict the ou- this legislation, or whether criteria for clea- be able to include assessment of impact on
		However, should the legislation and cr assessment allow, the impact on Wilson Inlincluded in the consideration of any clearing in the Inlet's catchment.
3. Ben Chuwen and attached petition to Parliament. 407 names (160+ in Denmark).	(i) Agrees with need for reduction of nutrients through catchment management.	Noted.
(100 · m Dominica).		

Submission from	Main points raised	Discussion
	 (ii) Greater flushing of Inlet water required, and eastern bar openings would achieve this. Greater flushing would re oxygenate waters in Inlet and increase nutrient loss. Modelling to-date inaccurate, eastern openings would be larger and therefore achieve greater water exchange. For past 10 years western openings have occurred, and achieved no discernible western channel. Petition calls for scientific monitoring for 5 years of eastern bar openings. 	This submission raises the debate that took the early 1990's, and ignores the past e views of the majority of the community, Denmark, and recent resolutions of WIMA/V Existing policy based on community consu- to continue western bar openings within cliffs, unless community opinion (as refle Shire of Denmark) or scientific informa guided by WRC) recommends eastern of Action Plan incorporates this position, and c this is not considered appropriate. Present scientific information suggests location opening would have relatively little impact exchange or nutrient loss. Modelling show factors have far greater influence on water et (tides, rainfall etc). Changing bar opening is also considered determinantal to development. Greater water exchange w better assisted by dredging of delta than location of sandbar opening, and such dre
· · · ·	(iii) Permanent opening would be detrimental to the health of the Inlet and important to commercial fishery, and should not be considered.	accommodated in plan. A permanent opening would have imp fisheries and other matters, and these impac need detailed examination prior to any a
မ မ က		works. In the absence of demonstrated enviro benefits or community support the Action Pl supportive of a permanent opening or the uno of studies
4. Graham R Greenhalgh	(i) No teeth to catchment work. Farmers do what they want. Soil tests should be mandatory. Farmers should be held responsible for actions.	As 1 (iii)
·	(ii) Plan needs adequate resources.	An objective of the Action Plan is to attra funds for priority work. Resourcing will be during preparation of the plan and endorsement.
	(iii) City of Albany is not mentioned in the plan. They should be financially committed.	City of Albany not frequently mention reference is often made to local gov authorities. City has provided comment on p
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(iv) Significantly raising water levels is impractical. Our building is located on advice given by City of Albany, which stated 1.02AHD would be highest level for Inlet. Plan does not propose raising water level seek cost benefit analysis of doing so. (v) Simplify wording of Plan See 1 (vi) (vi) better monitor outcomes and have a system to report these outcomes to all interested parties. See 1 (vi) (vi) better monitor outcomes and have a system to report these outcomes to all interested parties. See 1 (vi) (vi) better monitor outcomes and have a system to report these outcome identified, to guide to operational plan will be developed for the plan is implemented. However, it is a a measurable outcome identified, to guide to operational plans will be developed for the plan is implemented. However, it is a measurable outcome identified, to guide to operational plans will be developed for the plan is implemented. However, it is a measurable outcome identified, to guide to operational plans will be developed for the plan is implemented. 5. Wilson Inlet (i) Fully endorses plan. Will better coordinate works, and annual reports to the community will be via the inder studies on the impact of a permanent opening, be deleted". Discussion with a council officer indicates submission is to not support any stude permanent opening. The Action Plan to opening or studies into impacts of permanent opening of studies of permanent opening progressed. There is no conflict between the position and that of the draft Action Plan to opening processent of the plan. 5. Wilson Inlet (i) Dopening should not be further than 50m from western Discussion with a council officer indicates and parti	Submission from	Main points raised	Discussion
(v) Simplify wording of Plan Sec 1 (vi) (vi) better monitor outcomes and have a system to report these outcomes to all interested parties. The plan presently contains a number of tar an operational plan will be developed for the plan is implemented. However, it is that the plan could be changed so that each a a measurable outcome identified, to guide i operational plans and to ensure performance measured for all aspects of the plan. 5. Wilson Inlet Catchment Committie (i) Fully endorses plan. Will better coordinate works, and Catchment Committee Noted 5. Wilson Inlet Catchment Committee (i) Endorses plan, subject to amendment "That the third sentence on page 12/15 referring to further studies on the impact of a permanent opening, be deleted". Discussion with a council officer indicates upprimate of a permanent opening, be deleted". 7. Russell Day on behalf of Southern Ocean surf Riders. (i) Opening should not be further than 50m from western cliffs. Discussion with a council officer indicates wuld be needed if the proposal wa progressed. There is no conflict between th position and that of the draft Action Plan de support funding of studies of permanent cliffs. (ii) Opening should not occur until Inlet has reached maximum beight. See 4 (iv). Intent of plan is to undertake co analysis of changing water levels, no con with al affected parties and landowners. I returning to natural levels not fixelys, be practic adjustments may be possible, depent adjustments may be possible, depent		(iv) Significantly raising water levels is impractical. Our building is located on advice given by City of Albany,	Plan does not propose raising water level seek cost benefit analysis of doing so. would be the impact on already development, and this house would nee
(vi) better monitor outcomes and have a system to report these outcomes to all interested parties. The plan presently contains a number of tai an operational plan will be developed for of the plan is implemented. However, it is is that the plan could be changed so that each a a measurable outcome identified, to guide to operational plans and to ensure performance measured for all aspects of the plan. Reporting to the community will be via th Inlet Management Advisory Group, S Denmark and annual reports to the community assist in obtaining funding. Keen to see plan implemented. 5. Wilson Inlet (i) Fully endorses plan. Will better coordinate works, and assist in obtaining funding. Keen to see plan implemented. Noted 6. Shire of Denmark (i) Endorses plan, subject to armendment "That the third sentence on page 12/15 referring to further studies on the impact of a permanent opening, be deleted". Noted 7. Russell Day on Occan surf Riders. (i) Opening should not be further than 50m from western cliffs. Opening presently guided by Wilsc WIMA/WIMAG/Shire policy). However, it have opening in close proximity to wester 2002 opening approx. 20m from duriffs. (ii) Opening should not occur until Inlet has reached maximum height. (ii) Opening should not occur until Inlet has reached maximum height. See 4 (iv). Intent of plan is to undertake co- analysis of changing water levels, in cor with all affected parties and landowners. I returning to natural levels not likely to be practic adjustments may be possible, depend		(v) Simplify wording of Plan	
Catchment Committee assist in obtaining funding. Keen to see plan implemented. 6. Shire of Denmark (i) Endorses plan, su bject to amendment "That the third sentence on page 12/15 referring to further studies on the impact of a permanent opening, be deleted". Discussion with a council officer indicates submission is to not support any stud permanent opening. The Action Plan of support funding of studies into impacts of permanent opening. The Action Plan of support funding of studies into impacts of permanent opening. The Action Plan of support funding of studies into impacts of permanent opening. The Action Plan of support funding of studies into impacts of permanent opening. The Action Plan of support funding of studies into impacts of permanent opening. The Action Plan the position and that of the draft Action Plan the posint positin and that of the draft Action Plan the positin and that		(vi) better monitor outcomes and have a system to report these outcomes to all interested parties.	Reporting to the community will be via th Inlet Management Advisory Group, S Denmark and annual reports to the commu also be provided.
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notes studies into impacts of permanent would be needed if the proposal was progressed. There is no conflict between th position and that of the draft Action Plan ther or cliffs. 7. Russell Day on behalf of Southern Ocean surf Riders. (i) Opening should not be further than 50m from western cliffs. Opening presently guided by Wilso Management Advisory Group, and open occur up to 100m from western cliffs. 0. (ii) Opening should not occur until Inlet has reached maximum height. (ii) Opening should not occur until Inlet has reached maximum height. See 4 (iv). Intent of plan is to undertake cor analysis of changing water levels, in cor with all affected parties and landowners. I returning to natural levels not known at pre-		(i) Endorses plan, subject to amendment "That the third sentence on page 12/15 referring to further studies on the	Discussion with a council officer indicates submission is to not support any stud permanent opening. The Action Plan of
P progressed. There is no conflict between the position and that of the draft Action Plan them position and that of the draft Actin Plan them positin them position and that pof			support funding of studies of permanent ope notes studies into impacts of permanent
7. Russell Day on behalf of Southern Ocean surf Riders. (i) Opening should not be further than 50m from western cliffs. Opening presently guided by Wilson Management Advisory Group, and open occur up to 100m from western cliffs. Ocean surf Riders. (ii) Opening should not occur until Inlet has reached maximum height. WIMA/WIMAG/Shire policy). However, in have openings in close proximity to wester 2002 opening approx. 20m from cliffs. (iii) Opening should not occur until Inlet has reached maximum height. See 4 (iv). Intent of plan is to undertake con analysis of changing water levels, in con with all affected parties and landowners. If returning to natural levels not known at previous the statistical structure of the statistical structure of the structure of			would be needed if the proposal was progressed. There is no conflict between the position and that of the draft Action Plan there
2002 opening approx. 20m from cliffs. (ii) Opening should not occur until Inlet has reached maximum height. See 4 (iv). Intent of plan is to undertake con analysis of changing water levels, in con with all affected parties and landowners. I returning to natural levels not known at prewill be examined as part of analysis, but 'natural' Inlet levels not likely to be practice adjustments may be possible, dependent.	behalf of Southern		Opening presently guided by Wilso Management Advisory Group, and open occur up to 100m from western cliffs WIMA/WIMAG/Shire policy). However, in
maximum height. analysis of changing water levels, in cor with all affected parties and landowners. If returning to natural levels not known at pre- will be examined as part of analysis, but 'natural' Inlet levels not likely to be practice adjustments may be possible, dependent			2002 opening approx. 20m from cliffs.
'natural' Inlet levels not likely to be practice adjustments may be possible, depend			See 4 (iv). Intent of plan is to undertake cost analysis of changing water levels, in con- with all affected parties and landowners. In returning to natural levels not known at pre-
	••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·	will be examined as part of analysis, but y 'natural' Inlet levels not likely to be practica adjustments may be possible, depend

Submission from	Main points raised	Discussion
and Angles a Angles and Angles and An	(v) Continue fencing of watercourses and other methods to control nutrients.	Noted
8 Fisheries WA	(1) Generally supports the proposed actions in plan.	Noted.
14	(ii) Action WM2. Fisheries WA policy is to not approve	Fisheries WA policy supports Action W
	aquaculture proposals sited on natural waterways. Advice from WRC also sought. Department will use maps in	needs to be referred to in plan.
· · · · · · · ·	Wilson Inlet compendium to ensure aquaculture not located in natural waterways. Macrophyte ponds will be used to retain solids/nutrients on-site.	
	(iii) Action M1. Suggest liaison with commercial	This has been suggested in past, and attem
	fishermen be undertaken to create informal monitoring network, to highlight problems/issues.	to set up a monitoring program. Support could be included in action plan.
9. DT Bourne	Concerned with condition of Inlet, length of experiments.	Noted.
	No suggestions made.	
10. Gerard Hughes	(i) Focus of plan is on water quality. Weed build-up, state of foreshore and stench should be of equal concern.	See 1 (ii).
	(ii) Timeframe of 10 years is too long. Needs feedback on regular basis.	Noted. See 1 (vii).
	(iii) Objectives are too indecisive and not measurable.	Wilson Inlet is a complex system, and it ha
	Need to measure improvement in algae within the 10-year	date been practical to calculate a pe
	periods. If this is not achievable then other alternatives need to be examined.	reduction in nutrients to achieve the com desired reduction in algal growth. In a
		nutrient inputs will on a year to year influenced by rainfall and other natural varia
•	· ,	reduction in nutrient inputs is expected to re-
		reduction in algal growth in any particular
de la		due to other variations this is not abl
· ···· · ·		guaranteed. Monitoring will be used to g condition of the Inlet, and other options to
		reduction may need to be considered should
		reduction not be achieved or achieve the desi
		of Inlet condition.
11. Denmark	Fully endorses plan and supports proposals.	Noted.
Environment Centre.		· · · · · · · · · · · · · · · · · · ·
12. Helen Miller	As 3. (Identical submission).	As 3.
13. Warren Miller.	As 3.	As.3.
14. John A Jamieson	As 3.	As 3.
15. SJ Bondini	As 3.	As 3.
16. Owen McIntosh	As 3	As 3.
17. Cederick Smith	As 3.	As 3

Submission from	Main points raised	Discussion
18 Neil Buck	Suggests vacuam filter dredging of Inlet, to remove sediments and for this to be reused as fertiliser.	This option has been considered, and is n practical given cost, and because it does n cause of problems, more the symptoms. Nu sediment is spread over very large areas, r concentrated in small areas that could b dredged.
19. LE Robbins	Expresses concern on degradation of Inlet, with algae, muddy seabed. No suggestions made.	Noted.
20. Bill Dessauer	(i) Agree with most aspects of plan.	Noted.
	(ii) Disagrees with directing Inlet flow via Prawn Rock Channel. Eastern opening is required.	See 3 (ii). The main flow of water with a w opening makes use of the same channels a eastern opening, with only a small percent flow using the Prawn Rock Channel.
21. Water Corporation	(i) Generally supportive of Action Plan.(ii) DM3. Extent of application of slashing drains will	Noted.
	depend on machinery access. C onsideration needs to be given to loss of vegetation into drains.	Slashing provides a more stable drain sur spraying, but loss of vegetation into dra noted as an issue. Overall, benefits of sla considered to be worthwhile and areas to b should be increased where practical.
	(iii) Action DM4. Fencing of drains may be influenced by Dividing Fences Act 1961, and there may be issues associated with resumption of land and associated compensation.	Fencing of private land is dependent on 1 support, and no land is being resumed. Co with landowners will be undertaken on any fencing project, and contribution to fencin guided by protocol agreed with th Corporation.
5	(iv) Best Management Practices to be introduced to drains. The issue of who is responsible for these activities and funding needs clarification.	A successful program run jointly between WC has operated over the last 2 years, and i that this can continue.
· · ·		Any works will be dependent on appropria and consultation, including approval by W works to WC drains. Funding would be case by case approach.
	(v) Action WL2. Levee banks for potato industry. Who is responsible for costs and land?	It is expected levee banks if required undertaken by landowners, on their land. reserve could be utilised, but is depe consultation with the City of Albany.

Submission from	Main points raised	Discussion
22. Dr Dennis Backshall	(I) Action WM2. Impacts of aquaculture not demonstrated and appear out of context with objectives of plan. Need clearer definition of 'off-stream' and floodprone. Should not restrict this important industry.	See also 8 (ii). Aquaculture very varied introduce nutrients and sediment to v through introduction of feed. Also made physical disturbance to rivers and wetla stream refers to keeping aquaculture pond rivers and wetlands- a policy supported by H EPA and WRC.
	(ii) Actions WL1-3. Plan would be assisted through reference to 'end point conditions' as strategic objectives. Reducing nutrients into system is goal for plan, but ½ nutrients are retained in the Inlet at present. We need overarching model supported by good data, modelling of important variables. What are acceptable baseline conditions?	The plan is seeking end goals in terms reduction and no occurrence of toxic algal Monitoring will be used to measure this of An end goal in terms of nutrient reduction difficult to predict, because the required red nutrients is unknown. In the absence information, the goal is a downwards trer nutrient inputs (there is presently an upward Should this not be sufficient to achieve community goals, other targets can be so plan's review.
	(iii) Action DC1. There is strong community support for tackling problem of build-up of sand at Inlet mouth. DC 1 is supported but considered minimal approach. Survey and monitoring is highly desirable to demonstrate results. This monitoring important.	Monitoring of delta would be valuable and is not referred to in action plan. It is recor survey (using aerial photographs) of sand mouth be undertaken at regular intervals.
A	(iv) Action RPI 2. These are very important given community concerns.	It is suggested these actions be strengthen community concerns with Poddyshot, to refl already underway with the community, Denmark and Commission – creation implementation of works, removal of algae.
	(v) Action M1-8. Monitoring needs to include nutrient release from sediments, to judge the importance of this on algae blooms or later fish kills.	The monitoring of nutrient release from th sediments has already been undertaken, continuation is n ot considered a ppropriate, limited value, its cost, and the need to move implementation to achieve nutrient reduction

Submission from	Main points raised	Discussion
1. Dr David Paris This submission was also submitted to many	 (i) Provides criticism of plan Fails to meet triple bottom line. Ignores amenity value of Inlet 	See 1 (ii). Link between nutrient reduction amenity needs to be made clearer. The actions in the plan are not based on triple bot
Ministers.	 Must look at other things than water quality. Must address useability. 	line, but seek to achieve environmental improvem at the same time having regard to economic
· ·	Plus many other criticisms of the plan, WIMA and WRC.	social needs. These needs have been identi through extensive community consultation. writer does not recognise catchment values or
		economic needs of landowners/farmers. The p cannot be based solely on values for the Inlet, and intrinsically linked to the values the community
	 (ii) WIMA vision fails to meet community vision, which is for Inlet to be restored to some semblance of its 	place on the catchment. See 1 (ii) The vision was created from extensive consultat
	pristine past and clear water, sandy beaches, little Ruppia, no phytoplankton. The vision is a Water and Rivers Commission vision.	using telephone and written questionnaires, an literary review. WRC/WIMAG was not involved the creation of this vision.
	The writer puts forward an alternative vision, which ignores the catchment and its values.	A return to pristine Inlet conditions was not a identified in the community consultation, and goal that would be impractical to achieve with wholesale catchment change that would unacceptable to landowners and farmers.
· · ·	(iii) Must have measurable objectives. Need quantifiable outcomes. Not specific	See 4 (vi)
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	1. Dr David Paris This submission was also submitted to many	 1. Dr David Paris This submission was also submitted to many Ministers. (i) Provides criticism of plan Fails to meet triple bottom line. Ignores amenity value of Inlet. Must look at other things than water quality. Must address uscability. Plus many other criticisms of the plan, WIMA and WRC. (ii) WIMA vision fails to meet community vision, which is for Inlet to be restored to some semblance of its pristine past and clear water, sandy beaches, little Ruppia, no phytoplankton. The vision is a Water and Rivers Commission vision. The writer puts forward an alternative vision, which ignores the catchment and its values. (iii) Must have measurable objectives. Need quantifiable outcomes.

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Submission from	Main points raised	Discussion
	(iv) Need comprehensive study of impact of permanent opening. Glaring omission. Need to deal with recreational use of Inlet and tourism.	The action plan is focused on improving environment of Wilson Inlet. Such improvement will have economic and social benefits as well, the focus of the plan is on achieving environmental improvements. The development recreational or tourism development falls outside
		scope of this document, and is a matter more for Shire of D enmark and o ther agencies. A p erman opening is not justified based on environmer grounds alone. There already has been a study into a perman opening, and further studies are not considered priority for the limited funding in the shore term. The Shire of Denmark is not supportive of further studies, given the negative impacts a perman opening will have. A permanent opening is at o with the expressed community vision and values the Inlet.
	 (v) Provides specific comments on each action. Very critical of each, particularly as each is long term. Does not support any of actions or provide suggested rewording. 	The Plan has been amended to cover only a five y period. The performance of the actions will subject to constant review
A	(vi) Auditing of performance needed, not by WIMAG.	Annual operational plan will be developed, we expected outcomes for each action. Progress on p will be reported to WIMAG and agency/grd
		responsible for implementation. Annual report to community and Shire of Denmi
		is planned WIMAG is well qualified to oversee implementat of plan, given it has formal status with appointm
		process, constitution and accountability government board, as well as commun representation.
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Submission from	Main points raised	Discussion
24. Frederick E Mareno	(i) Plan fails to address 'triple bottom line' of environmental, economic and social objectives. Plan concentrates on water quality, rather than broader issues.	See 1 (ii) and 23 (I).
	(ii) Needs to more clearly state nutrient reduction is one option, but there are other alternatives. Nutrient reduction most valuable in tackling cause of eutrophication and therefore considered essential, but is not only measure that can improve shorelines, attractiveness, amenity, social and economic benefits.	See 1 (ii). This point is supported and pla reworded to make this clearer. The action plan concentrates on actions and provide much context. The plan will be ar make it clearer the link between vision alternative and preferred strategies. These alternatives may deserve more attent long term.
	(iii) Need to address 'useability' of Inlet. Ooze, algae etc.	Noted. As 1 (ii)
	(iv) Must have report back to community mechanism.	Noted. As 4 (vi).
	(v) Suggests volunteer judging of shoreline amenity value, with objective assessment using fixed points and agreed criteria.	Monitoring of shoreline would be component of monitoring program, an suggested this be added. Its implementati depend on availability of volunteers and a on monitoring method.
	(vi) Need specific outcomes. What is plan trying to achieve? If 30% reduction of nutrients, what will this specifically achieve? Need to set quantitative target goal.	As 22 (ii)
	(vii) Detection of nutrient reduction resulting from plan will be extremely difficult to do, if not impossible, due to changes caused by other factors such as commodity prices, weather changing.	It is true that detection of nutrient reduction by the action plan alone may be difficult to However a combination of physical monite modelling will give us an estimate of reduction achieved by the plan.
	· · · · · ·	The more important question is whether the reduction achieved (whatever the cause) is to achieve the community's desired reduction
· · · · · · · · · · · · · · · · · · ·		algal growth. The plan takes a pragmatic ap combining implementation with monitorin Inlet's' condition, so alternative strategie
·		introduced should this be considered necessa There needs to be a balance between exper monitoring and works on the ground. To large percentage of available funds on mor
		not considered appropriate and is at o community opinion.
	(viii) Shorten time frame for action plan.	See 1 (vii).

Submission from	Main points raised	Discussion
	 (ix) Requires accountable project manager and reporting to community. 	See 4 (vi) Various organisations are invo implementing plan, but progress will be rep
		WIMAG/WICC and reports to the commun Shire of Denmark will be provided. Commiss coordinate implementation and review, and ha project management system.
	(x) WIMAG not qualified to be project managers, have bias and have to date failed in managing Inlet.	See 23 (vi) WIMAG is very much qual provide advice on the management of the In have a cross section of experience and link community. WIMAG will provide adv performance of action plan implementation, other groups and agencies.
	(xi) The plan makes no mention of project management systems, schedule layouts etc.	This is a detailed matter more appropriate operational plan, which has been develop 2002/03. Project management systems, usin milestones and monthly reporting is required WRC projects.
	(xii) All agencies need to be aware of action plan, to present mistakes like sale of land to potato farmer by DOLA.	Agencies will be provided with copy of acti- and be asked to endorse its contents. The pr preparing and implementing plan will greatly raising profile of Wilson Inlet and the actions to improve its condition.
	(xiii) Provide budget for implementation of all works.	An annual operational plan will be used tha costs and proposed works, and this is avail inspection. Including costs in the action pla considered appropriate as sources of fun
· · · · · ·	(xiv) City of Albany involvement needs highlighting, given source of nutrients. Their role needs amplification.	change, as will costs as works are better deta. See 4 (iii)
· · · · · · · · · · · · · · · · · · ·	(xv) Increasing flood levels of Inlet will have negative impacts, as it will increase nutrient inputs, through flooding of pasture. Rising water levels are impractical in any case.	See also 4 (iv) The plan promotes a cost analysis of raising water levels, and advoca use and management within the floodplain co with its protection. Revegetation of cleare will be promoted through use of funds. T
		addresses point made by writer and seeks to landuses so that the floodplain can becom nutrient sink rather than source.
· · · · · ·		· · · · · · · · · · · · · · · · · · ·

Submission from	Main points raised	Discussion
	(xvi) Suggest second breaching of sandbar during summer to increase summer water levels in Inlet.	The benefits of a summer bar opening are r and may increase sand intrusion into the Ir opening would be only very temporary. Th would need to be better justified if this option be used.
	(xvii) 'Summary of Actions' should become 'Summary of Actions and Objectives'.	The 'Summary of Actions' was originally justified summary of proposed actions. Changes has made to accommodate community requests. changes now being made (see 1 (ii)) the becoming a summary of the plan, and should as such.
	(xviii) Much monitoring is suggested. Can this be costed? May cost more than corrective action.	Monitoring is contained in plan to judge con Inlet, and nutrient inputs. Monitoring also a specific land uses to guide management. Mo is not considered justified where certain pra- streamlining is known to work. Monitoring calculated and included in annual operation There is deliberate attempt to minimise exp on monitoring, and maximise expenditure ground works, in line with community expect
	(xix) Action W51 Include area bounded by Flay, Morgan, and Bambrey Streets immediately east of Denmark River.	Discuss with Water Corporation and S Denmark inclusion of this area in infill s program if unsewered.
	(xx) M inor d redging through delta not valuable. Major dredging through delta suggested, 50m wide, 3m deep, following natural contours.	A variety of dredged channels have been more gauge their impact on water exchange. This major and minor channels. Minor channels the greatest water exchange per cost, and
	· · · · · · · · · · · · · · · · · · ·	could be learnt from their construction. Appr minor dredging is also more likely to be giv plan contains scope for minor dredging of c should community agreement be reached. The
	(xxi) Permanent opening. Text in action plan should not ignore potential benefits of permanent opening in terms of shoreline condition.	community agreement on location for any cha See 23 (iv)

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Submission from	Main points raised	Discussion
25. Department of Agriculture	 (i) Supportive of nutrient reduction action plan. Catchment health and Inlet health inextricably linked. Clear role for the Department of Agriculture in research, development and promotion of agricultural nutrient management options that assist causes rather than symptoms of nutrient related problems. 	Noted.
	Department of Agriculture already involved through Nutrient Management Project, and will continue to be involved dependant on resource availability.	
26. City of Albany	(i) Action IR 1. City of Albany needs to be advised of where it is not suitable for intensive agriculture to be located, early in development process. Proponents should not s pend time and funds developing proposals that then get refused as site inappropriate.	The action plan recognises this and propose where nutrient export cannot be effectively in to be mapped and provided to local gove authorities, for consideration in local strategies. The comment from the City se support the action and its wording, there change to plan required, rather need to me mapping is provided. Maps will never provide the level of detail apply to all intensive agriculture ventures (where be less than 1 hectare), so proponents will demonstrate site is suitable for nutrient mana This should be included at the early stage
_ 10	(2) A selon TD - Cliffs of Allians in the last in Construction	development process. This is included in Act
49	(ii) Action IR. City of Albany requires details of nutrient management at present from proponents of intensive agriculture. Department of Agriculture often reluctant to	Noted.
	be involved in their assessment. City will support sending details of intensive agriculture to Department of Environment, Water and Catchment Protection and preparation of guidelines.	
· · · · ·	(iii) Action SR 2 Supports fencing of creeks and revegetation, but which agency will be responsible for reserves. City wishes to place on record its inability to accept management orders for foreshore reserves along regional creek network.	Noted. The action plan does not advocat acquisition of land, or the creation of put along creeks within agricultural areas. The and revegetation of creeks is in partnersh landowners, who continue to own and mana- land. This is a continuation of past work, need for fencing of creeks is now well establi
· · · · · · · · · · · · · · · · · · ·	(iv) A ction W M 2 The City of Albany will consult with the Department of Environment, Water and Catchment Protection on any aquaculture proposal, and will advise landowners to locate ponds off stream.	Noted, the submission is supportive of this which complements support from Fisheries.
	(v) Action IF 2. The City recognises the Local Planning	Supportive of action in plan. A figure of 2.5

<u> </u>	Strategy and Town Planning Scheme will need to include a	is considered announced an attack to be the
	minimum floor level for development adjacent to the Inlet.	is considered appropriate and consistent with Shin
	A minimum floor level of 2.5m AHD has been suggested.	Denmark's own policy.
	Increasing water level in inlet may flood existing effluent	Increasing the Inlet's water level is covered in 4 (i
	systems and fringing vegetation.	
	(vi) Action IF 5. City supportive of need to increase	Noted. The protection of fringing vegetation car
	fringing vegetation and its protection, but has difficulties	achieved in many ways in addition to thro
	in policing clearing and is often powerless to act.	statutory processes. Amendments to
		Environmental Protection Act is likely to offer
	· · · · · · · · · · · · · · · · · · ·	greater level of protection. The outcome of
		changed legislation will need reporting to lo
	·	government.
	(vii) Action WL2 Any construction of levee banks may	See 21 (v) The construction of any levee banks
	require significant earthworks and should not be born by	only be undertaken in consultation with the City.
	City of Albany. Implications need to be well researched.	details of who pays depends on many factors wh
		need more detailed consultation and is an issue
<u>AM ()</u>		implementation rather than intent
27. Sam Warne	(i) Funding is major issue, the plan needs far greater funds	See 4 (ii)
	than have been provided to date if it is to have an impact.	It is recognised greater funds are needed if the act
		plan is to be successful. A benefit of having
		action plan is that external funds can be be
		accessed.
	(ii) need to prioritise strategies/actions to make early	Need to prioritise actions important, and this i
	impact. Suggests infill sewerage of inlet foreshore, given	reason a time period was given to each act
	its environmental and economic impacts.	Actions will be prioritised by Inlet and catchm
		community groups. The suggested priority will
	(iii) Plan should recognise dredging in bar delta could be	passed to group for their consideration.
	an option. Lower end of inlet major problem, and many	See 1 (v)
មា ខ	nutrient sources near inlet mouth.	··· ··· · ··· ·
0	(iv) Plan suggests catchment management only solution,	See 10 (iii)
	contains no contingency plan or likely outcomes of plan.	
· · · · · · · · · · · · · · · · · · ·	(v) even a 90% reduction in nutrients will not reduce the	The scientific information suggests the annual inp
	algal build up in the inlet, or reduce the nutrient store in	to the inlet, if reduced, could make a very signific
	the inlet.	reduction in algal coverage. It is true in stating
		desired percentage reduction in nutrient inputs is
·		known, which is why monitoring of the inl
		condition needs to go hand in hand with any wor
		and guide the extent of works required on an ongo
		basis.
	(vi) water quality monitoring should be changed to have	Monitoring needs to be balanced with works on
· .	samples taken from shallow areas of inlet. Nutrient levels	ground, and the action plan encourages a focus
	likely to be higher in shallow areas. Present sampling	works on the ground. Monitoring is mainly promo
[·	points are taken from 'clean areas'.	where it directly relates to management options
		performance, eg monitoring of nutrient inputs fr

			rivers, certain land uses. Monitoring of water qua
		· · · · · · · · · · · · · · · · · · ·	in more areas of the inlet does not have a c
			objective, and therefore difficult to justify. Condit
		· · · · · · · · ·	of shallow water demonstrated in part by a
· ·	· · -· ·		coverage, which is also being monitored.
		(vii) concerned about amount funds spent on academic	See 27 (vi). The plan will better focus works on
		study. Need to maximise funds spent on ground. Too much	ground. In the past much community and agency t
· · ·		monitoring and detail.	and resources has been spent on investigating opti
• •;			put forward by the community, most noticea
· · · · · · · ·			location of bar opening. The plan's focus is v
			much actions on the ground, which will achi
			nutrient reduction and therefore achi
			environmental benefits. The action plan does
			advocate academic study and only a small percent
		······································	of resources are to be spent on monitoring.
	·	(viii) lack of community involvement and participation in	The plan has been overseen by community ba
		plan major flaw. Need to be more accountable, have open	inlet and catchment groups, with extens
		meetings.	consultation on the preparation of the plan's action
			Community opinion is divided on certain iss
			particularly in relation to the dredging of the in
			This division is limiting progress on certain wo
1.1			not lack of community consultation. All meetings
			the Wilson Inlet Management Advisory Group
			open to the public, and progress on action plan
			be reported openly back to the community, with f
l			back invited from the community.

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22 November 2002

Mr Chris Gunby Department of Environment, Water And Catchment Protection PO Box 525 ALBANY WA 6331

🕤 Dear Chris

WILSON INLET NUTRIENT REDUCTION ACTON PLAN

In response to your inquiry, staff at the City of Albany have reviewed the actions outlined in the Wilson Inlet Nutrient Reduction Action Plan and I wish to make the following comments on behalf of the City of Albany.

Action IR1

Within the City of Albany, intensive rural land uses require a planning scheme consent and the opportunity exists to assess the nutrient export capacity of the proposed development as part of the assessment process for the development application. For the City of Albany to determine where new intensive rural land uses should or should not occur, appropriate guidelines or maps need to be produced so that a landowner can be provided with accurate information at the start of the project evaluation. They should not be forced to redesign their development, after considerable costs have been incurred, only to discover that the proposal would not have been supported in the first instance.

Action IR2

With intensive rural land use applications, the City of Albany requires from the applicant information in regards to effluent disposal and the potential for nutrient export from the subject land. Historically, Agriculture WA has been reluctant to examine and provide advice to the City of Albany on intensive rural land use proposals and this has severely limited the capacity of the City to accurately respond to developments. Council encourages the preparation of codes of practice for specific land use activities and is prepared to forward development applications to the Department of Environment Water and Catchment Protection for comment, if resources are available and guidelines are put in place to process those applications.

Action SR2

Whilst it is commendable that creek lines within the catchments be fenced and the foreshores be revegetated, the City of Albany raises concern over the responsibility for the ongoing maintenance of the foreshores and which agency will be responsible for management. The City of Albany wishes to place on record its inability, within current resource constraints, to accept management orders for foreshore reserves along the regional creek network.

Action WM2

Land based aquaculture activities within the City of Albany currently require a planning scheme consent from the City of Albany. The Department of Environment Water and Catchment Protection is consulted on any application received by the City of Albany. The City raises no objection to future ponds being located off stream and we will advise landowners accordingly.

Action IF2

Council recognises that the Albany Local Planning Strategy and the proposed City of Albany Town Planning Scheme 1 will require a minimum floor level to be established for any development adjacent to Wilson Inlet, or on the floodplain which feeds water into the Inlet. A minimum floor level of 2.5 metres AHD has been suggested to the City of Albany.

Action IF5

(…)

Plans to protect and increase the level of fringing vegetation on Wilson Inlet, and the rivers providing waters to the Inlet, is supported by the City of Albany. A major issue stills confronts the City and the respective government agencies, over the effective policing of clearing activities and preventing the systematic destruction of fringing vegetation by landowners where property titles extend into that fringing vegetation. The City of Albany has insufficient resources to continually police the region's wetland systems and inlet foreshores and quite often is powerless to effect an appropriate remedy where an individual decides to destroy fringing vegetation without first gaining an approval.

Action WL1

The creation of a 2.5m AHD floor level should be adequate to ensure that the effects of increasing water levels within Wilson Inlet are minimal. Any decision to undertake an increase in water levels should also acknowledge that some existing effluent disposal systems could potentially be at, or below, the new level for the Inlet. Also, some fringing vegetation may be inundated and, in the worst case, loss of fringing vegetation may occur.

Action WL2

Any action to increase the height of the levy banks (ie the local road systems) to ensure the timing of potato sowing does not require an early opening of the sand bar, would require substantial earthworks to be undertaken and the cost for those earthworks and road building should not be borne by the City of Albany. More importantly, the impact of adjusting water levels in the local environment should be thoroughly researched and understood before embarking upon construction of levy banks.

Action M7

The decision to utilise decision support modelling techniques in the absence of monitoring information, to guide advice on land use changes and management, is a sound principle. The concern of the City of Albany is that the modelling technique would still require advice to be made available from agencies such as DEWCP, Ag WA and the likes, if the decision to support modelling techniques is to have any validity; the decisions taken would be subject to public scrutiny and possible appeal.

I trust that the above comments are of value to you and I welcome any enquiries that you may wish to make on my comments and concerns.

Yours faithfully

Robert Fenn Executive Director Development Services

dewcp_wilson_inlet_22nov.doc (RJF:JCD)

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Agenda Item Attachments

CORPORATE & COMMUNITY SERVICES SECTION

	CHQS	DATE	CREDITOR	INVOICE DETAILS
	17315	4/04/2003	ALBANY CAR RENTALS	Hire of Ute for three days We is a Big Word P
·.	17316	4/04/2003	ALINTA GAS	GAS USAGE CHARGES
	17317	4/04/2003	ATTWELL, RAY	1200m3 limestone for wilson st @ \$6.6 m3
	17318	4/04/2003	BURN PAINTING CONTRACTOR	PAINTING SHOW CASES ALBANY PLAZZA
	17319	4/04/2003	BUSHCARERS GROUP INC	DONATION - BUSHCARERS INSURANCES
· · · ·	17320	4/04/2003	CEKEREVAC R & DG	Rates refund for assessment A87703
	17321	4/04/2003	CITY OF ALBANY TRUST A/C	RETENTION OF 5% FOR CSR CONTRACT
-	17322	4/04/2003	COUNTRYWIDE PUBLICATIONS	ALBANY COMPENDIUMS - FORTS
	17323	4/04/2003	CUSACK AR & DG	Rates refund for assessment A180331
·· . ·	17324	4/04/2003	DEPARTMENT OF HOUSING AND WORKS	Rates refund for assessment A171679
. •	17325	4/04/2003	FATCATS CARWASH	POLISH & CLEAN VY EXECUTIVE COMMO
. _i	17326	4/04/2003	FOUNDATION YOUTH CUP SAILING TEAM	GRANT, FOUNDATION YOUTH SAILING TE
	17327	4/04/2003	GREAT SOUTHERN LAND HOLDINGS PTY LTD	Rates refund for assessment A180066
	17328	4/04/2003	GREAT STHN DANCE & MOVEMENT ASSOC	GRANT - DANCE WEEK 2003
	17329	4/04/2003	GREAT SOUTHERN REGION MARKETING	MEMBERSHIP FEES - GSRMA
			ASSOCIATION INC.	
	17330	4/04/2003	GREEN CJ	Rates refund for assessment A94330
÷	17331	4/04/2003	HIGHWAY WRECKERS	ENGINE MOUNTS
	17332	4/04/2003	JASON JAMES-WALLACE	Rates refund for assessment A138837
	17333	4/04/2003	KC MEDIA PRODUCTS	10000 THERMAL TICKETS
	17334	4/04/2003	KMART ALBANY	GOODS - DCC
	17335	4/04/2003	MADDEN, BARBARA	FINAL PAYMENT "RURAL SERVICES DELIV
ç	17336	4/04/2003	RICHARD OVERTON	PROVISION OF ENTERTAINMENT ON THE
.	(· · · ·			CLUB
e de la compositione de la compo	17337	4/04/2003	PARAMEDICAL SUPPLIES AUSTRALIA P/L	MEDICAL SUPPLIES - ALAC
	17338	4/04/2003	MAX PIGGOTT	2 X "WITH NOTEBOOK AND CAMERA" BOO
	17339	4/04/2003	PPCA	LEGITIMATE THEATRES
: ,	17340	4/04/2003	PROGRESSIVE CREATIVE SOLUTIONS	NETWORK CONSULTANCY
· ·	17341	4/04/2003	RAINBOW COAST FAMILY SERVICES	DONATION - RECONCILIATION SUPPER
	17342	4/04/2003	SIDDELL, KATE	GRANT, STATE REPRESENTATION TRAVE
	17343	4/04/2003	SMILLIE, J & J CONTRACTORS	20 ton of bulk crushed clay
	17344	4/04/2003	SUNNYVALE PLANTS	eight pak poppy coronation giant
	17345	4/04/2003	SUTHERLAND LEGAL	SUBLICENCE - TOWN JETTY SHED
	17346	4/04/2003	TAYLOR NF & LK	Rates refund for assessment A35736
	17347	4/04/2003	TELSTRA CORPORATION LIMITED	TELEPHONE CHARGES
-	17348	4/04/2003	UNIVERSITY OF WESTERN AUSTRALIA	ALBANY UNI FOUNDATION PRIZE SCHOLA
	17349	4/04/2003	VANGUARD PRESS	PAY ADVICE ENVELOPES
	17350	4/04/2003	WA MARITIME MUSEUM	HMAS PERTH - ARTIFICIAL REEF FIELDWO
	17351	4/04/2003	M & J WAUTERS PTY LTD	Rates refund for assessment A179459
	17352	4/04/2003		INTERNET ACCESS FOR WELLSTEAD LIBR
	17353	4/04/2003	YOUNG JT & RD	Rates refund for assessment A180070
	17354	4/04/2003	YOUNG HOUSE ALBANY YOUTH SUPPORT	YOUTH ACTION SUPPORT SCHEME CONTI
·			ASSOCIATION INC	CONTROLION SUFFORT SUFEWE CUNT

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	CHQS	DATE	CREDITOR	INVOICE DETAILS
	17355	4/04/2003	COFFEE TO GO	REFUND OVERPAYMENT BY COFFEE TO (
	17356	4/04/2003	SIMPSON, GRAEME	MUSICAL PERFORMANCE - ABORIGINAL A
-	17357	4/04/2003	FORD, MR GRAHAM	REFUND UNUSED PEN FEES - APRIL-JUNE
	17358	4/04/2003	PALMER, KIM	REFUND UNUSED PEN FEES - APRIL-JUNE
· ·	17359	4/04/2003	ABCB	SEMINAR REGISTRATION
1.1	17360	11/04/2003	COMMONWEALTH BANK OF AUSTRALIA	7 8X10 PRINTS
	17361	11/04/2003		GRANT - GREAT SOUTHERN TOUR
	17362	11/04/2003		GRANT - UPGRADE OUTDOOR AREA
	17363	11/04/2003		ALBANY ACCORD LUNCHEON
	17364	11/04/2003		REIMBURSEMENT OF COUNCIL RATES
2013 - E	17365	11/04/2003	· · · · · · · · · · · · · · · · · · ·	CH31 LICENCE
	17366	11/04/2003		PREP & PRESENTATION OF WORKSHOP
د د تور د ک	-17367	11/04/2003		Rates refund for assessment A153827
	17368	11/04/2003		ADVERTISING - ALAC
	17369	11/04/2003	DORALANE PASTRIES	CATERING
······ ·	17370	11/04/2003	THE ENZ CAFE	CATERING
	17371	11/04/2003		PARKING - LEGAL FEES
	17372	11/04/2003		PAINTING SERVICES
÷	17373	11/04/2003		CATERING SUPPLIES - TOWN HALL
·· · . ·	17374	11/04/2003		EMBA STUDY WEEKEND
	17375	11/04/2003	JAMMA'S CAFE	CATERING SUPPLIES - ALAC
2	17376	11/04/2003		CHANGE TABLE - ALAC
	17377	11/04/2003		UMPIRES FEES - INDOOR SOCCER
	G7 378	11/04/2003		Rates refund for assessment A98437
·. ·.	97379	11/04/2003	MAURICE WILLIAM MOULTON	REFUND OF BOND
ann a' Caige	17380	11/04/2003	STANLEY ROBERT NEGRI	RELEASE BOND WITHELD FOR SUBDIVISIO
	17381	11/04/2003		
ъ- ² с	17382	11/04/2003	ALBANY PCYC	DISPLAY ADVERT IN ISSUE 559
	17383	11/04/2003	PROGRESSIVE CREATIVE SOLUTIONS	GRANT - EQUIPMENT PURCHASE
·	17384	11/04/2003	BASKETBALL RINGLEADER AUSTRALIA	
	17386	11/04/2003		GOODS PURCHASED - ALAC
, ¹ .	17387	11/04/2003	CHUBB ELECTRONIC SECURITY	REPAIRS TO DOLPHIN 3002
'	1,007	1104/2000		1 X MIPRO MA707CU PORTABLE PA SYSTE
	17388	11/04/2003	SPORTING SHOOTERS ASSOC OF AUST	
eren George	17389	11/04/2003		GRANT - WATER BORE & PUMP
	17390	11/04/2003		UMPIRES/PETTY CASH MONIES
	17391	11/04/2003		GRANT - OPERATIONAL & EQUIPMENT COS
	17392		TELSTRA CORPORATION LIMITED	BCA CD V1&2+GUIDE+STDS REN
	17392	11/04/2003		TELEPHONE CHARGES
	17393	11/04/2003		SAWN WANDOO
	17395	11/04/2003		WATER CONSUMPTION
	17395		WOODTURNERS OF DENMARK INC ANDRE LIPSOMBE	GRANT - ALBANY COMPONENT OF WOOD
· .	17390	11/04/2003		REIMBURSEMENT OF TRAVEL EXPENSES
-	17398	11/04/2003		REIMBURSEMENT
	11030	11/04/2003	MRS JOYCE CARAMIA	REFUND

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	CHOS	DATE	CREDITOR	
li internet interne	17399	11/04/2003		ART PRIZE
i	17400	11/04/2003		ART PRIZE
1	17401	11/04/2003		ART PRIZE
	17402			ART PRIZE
I	17403			ART PRIZE
1 · · ·	17404	11/04/2003		ART PRIZE
Line	17405	11/04/2003		ART PRIZE
la la composición de	17406	11/04/2003		ADD FOR PLANTAGENET NEWS
17. ¹	17407	11/04/2003		ART PRIZE
	17408	11/04/2003	DEPARTMENT FOR PLANNING &	REGISTRATIONS 2002/2003
L.	· .	· · · · · · · · · · · · · · · · · · ·	INFRASTRUCTURE	
i -	17409	11/04/2003		ART PRIZE
	17410	11/04/2003	TELSTRA CORPORATION LIMITED	TELEPHONE CHARGES
	17411	11/04/2003	WELLS, MAUREEN	ART PRIZE
	17412	17/04/2003	ALBANY SENIOR HIGH SCHOOL	FILM NOIRE VIDEO WORKSHOP - VAC
	17413	17/04/2003	ALINTA GAS	GAS USAGE CHARGES
	17414	17/04/2003		COMMUNITY GRANT FOR HAWTHORNE HO
	17415	17/04/2003	JANET AUSTIN	
	17416	17/04/2003		WORKSHOP ACCOMPANIST AT "BIG TRILL"
	17417			FUEL SUPPLIES NAPIER B/BRIGADE
	17418			REIMBURSEMENT EXPENSES - CONFEREN 2 x OPT - 6125 wands
	17419			JAW SET
	17420			PROCISION OF VENUE/CATERING - MARCH
ٽ - ۲	17421 17422			RETENTION - CONTRACT C02026 CSR EMC
	17423		· · · ·	LOST/DAMAGED BOOKS - LIB
÷			INFRASTRUCTURE	VEHICLE SEARCHES
	17424		DORALANE PASTRIES	CATERING
	17,425		FREEDOM RURAL & GARDEN SERVICES	
	17426		HAMMOND, ANDREW	Control of Blackerries - inicudes labour, travel
	17427		IPWEA-WA	REIMBURSE TRAVEL/ACCOMM EXPENSES
	17428			MEMBERSHIP FEES
	17429	17/04/2003	JAMES CHRISTOU & PARTNERS ARCHITECTS MADDEN, BARBARA	Architectural Services - Brief 60% Complete
	17430		MEAT & LIVESTOCK AUSTRALIA LIMITED	COA ART PRIZE - PRIZE FOR LOCAL ARTIS
	17431		MUSEWARES	NLRS SALEYARD FEES - DOUBLE SALE MA
	17432		PAGE KIRKLAND WARD	REMOVAL SERVICES SUPPLIED TO CARME
		17/VT/2000		REVIEW OF TENDER DOCUMENTATION FO
	17433	17/04/2003	PAVEMENT TECHNOLOGY LTD	
	17434			PROFILING & SWEEPING
	17435			PETTY CASH - ALAC
	17435			PETTY CASH - MERCER ROAD
	17430			PETTY CASH - TOWN HALL
	17437			AUSTRALIAN ANNUAL STATE CONFERENC
				GRANT - PAINTING CAMP BUILDINGS
. 1	17439	17/04/2003 [RR UNGER PTY LTD	EMU POINT SLIPWAY - ATTENDANCES MAP

·				· · · · · · · · · · · · · · · · · · ·
C	CHQS	DATE	CREDITOR	INVOICE DETAILS
1	7440	17/04/2003	SHIRE OF WAGIN	LIBRARY LOST BOOK CHARGES
1	7441	17/04/2003	SUNNYVALE PLANTS	8 pak alysumm
1	7442	17/04/2003	SWAN FABRICATORS	CUTTING EDGES
	7443	17/04/2003	TELSTRA CORPORATION LIMITED	TELEPHONE CHARGES
1	7444	17/04/2003	WG TOWIE & SON	Pour & finish box culvert base & top slabs & wi
. T 1	7445	17/04/2003	TYCO FLOW CONTROL PACIFIC PTY LTD	412224 Actuator and adaptor boss.
	7446	17/04/2003	UNIVERSITY OF WA	REFUND EXCESS WATER CHARGES DUE 1
		(—) —) — — — — — — — — — — — — — — — — — — —		
	7447	17/04/2003	WATER CORPORATION	WATER CONSUMPTION
	7448	17/04/2003	WELLSTEAD NG	RETURN OF RELOCATED HOUSING BOND
	7449	17/04/2003	HMAS PERTH NATIONAL ASSOC INC.	PURCHASE OF MEMORABILIA
	7450	17/04/2003	CARAMIA, MRS JOYCE	CORPORATE MEMBERSHIP - ALAC REFUN
1 1 4 LL 1 1 LL	7451	24/04/2003	ALINTA GAS	GAS USAGE CHARGES
	7452	24/04/2003	ALLERDING BURGESS	1ST PROGRESS PAYMENT YAKAMIA STRU
11 11	7453	24/04/2003	DEPT OF ENVIRONMENTAL, WATER & RIVERS PROTECTION	APPLICATION FOR LICENCE
17	7454	24/04/2003	PETTY CASH - ALB PUBLIC LIB	LIBRARY PROMOTION
	7455	24/04/2003	TELSTRA CORPORATION LIMITED	TELEPHONE CHARGES
	7456	24/04/2003	TYREPOWER DENMARK	TRAVEL COSTS
	7457	24/04/2003	WATER CORPORATION	WATER CONSUMPTION
17	7458	24/04/2003	MR ABHINAV SOOD	TRAVEL EXPENSES ALBANY INTERVIEW
່ ຫ ¹⁷	7459	24/04/2003	MR D WEAVER	CROSSOVER
∞^{17}	7460	24/04/2003	MR N SWENSEN	CROSSOVER
17	7461	24/04/2003	RHONDA WATSON	CROSSOVER
17	7462	24/04/2003	MR S ROBERTS	CROSSOVER
	7463	24/04/2003	MR R JOHNSON	CROSSOVER
17	7464		MR B KEENAN	CROSSOVER
17	7465	24/04/2003	MR G WEST	CROSSOVER
17	7466	24/04/2003	R & V SAVAGE & W & S PAYNE	CROSSOVER
			SHOSKINS	CROSSOVER
	• •			TOTAL
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	EFT	DATE	CREDITOR	INVOICE DETAILS
:	EFT9276	1/04/2003	VINTAGE BLUES & JAZZ	BOX OFFICE TAKINGS - PAUL KELLY & FRIEND
	EFT9277	4/04/2003	AD CONTRACTORS	EARTHMOVING WORKS & EQUIP HIRE
1	EFT9278	4/04/2003	EDENBORN PTY LTD	Spray weeds in open drain behind Evertrans.
	EFT9279	4/04/2003	ALBANY CITY CABS & TRANSPORT	TAXI FARES
	EFT9280	4/04/2003	ALBANY INDUSTRIAL SERVICES	DAY HIRE LOADER TO CLEAN SHOLDERS ON
	EFT9281	4/04/2003	ALBANY SIGNS	SIGN PURCHASES
seta subazi Referencia	EFT9282	4/04/2003	ALBANY V BELT & RUBBER	FILTERS/VEHICLE PARTS
1.50	EFT9283	4/04/2003	ALBANY STATIONERS	STATIONERY SUPPLIES
а. .,	EFT9284	4/04/2003	ALBANY RURAL & GENERAL	2" rural poly
	EFT9285	4/04/2003	ALBANY HOSPICE INC	EMPLOYEE DEDUCTIONS
· · · ·	EFT9286	4/04/2003	ALBANY PEST & WEED CONTROL	ADMIN BUILDING YORK ST FOR RATS
	EFT9287	4/04/2003	ALBANY GAS CENTRE PTY LTD	FORKLIFT GAS CYLINDER REFILL
······	EFT9288	4/04/2003	ALBANY QUALITY KERBING	install kerbing at alison hartman gardens
	EFT9289	4/04/2003	ALBANY PLANT & EQUIPMENT HIRE	Drill and blast at Mindijup Crossing as per invoice I
	EFT9290	4/04/2003	ALBANY PLUMBING AND BATHROOM	PLUMBING SUPPLIES
	EFT9291	4/04/2003	ALL EVENTS PROSOUND HIRE	ABORIGINAL ACCORD RESIDENCY MUSEUM -
· · ·	EFT9292	4/04/2003	AMITY CRAFTS	WORK ASSOCIATED WITH ALB ART PRIZE
-	EFT9293	4/04/2003	AUSTRALIAN MANUFACTURING	Payroll deductions
			WORKERS UNION	•
	EFT9294	4/04/2003	ARGYLES BISTRO	CATERING - ABORIGINAL ACCORD LAUNCH
: ••	EFT9295	4/04/2003	ATC RECRUITING	CASUAL STAFF
	EFT9296	4/04/2003	ATKINS CARLYLE	ELECTRICAL EQUIPMENT/SUPPLIES
	EFT9297	4/04/2003	AUSSIE DRAWCARDS PTY LTD	PREMIER METROPHOLITAN SERVICE - ANNUA
0	· · · ·	· .		FEE APRIL TO JUNE 2003
-	EFT9298	4/04/2003	AUSTRALIAN SERVICES UNION	EMPLOYEE DEDUCTIONS
	EFT9299	4/04/2003	AUSTRALIAN INSTITUTE OF	SUSTAINABILITY TRAINING
······································	······································		MANAGEMENT	
23.13	EFT9300	4/04/2003	BAREFOOT CLOTHING MANUFACTURERS	ALAC UNIFORMS
	EFT9301	4/04/2003	BERTOLA HIRE SERVICE	EQUIPMENT HIRE
	EFT9302	4/04/2003	BEST OFFICE SYSTEMS & SUPPLIES	PHOTOCOPIER CHARGES
-	EFT9303	4/04/2003	BOC GASES AUSTRALIA LIMITED	CONTAINER SERVICE RENTAL
	EFT9304	4/04/2003	PL BOLTO & CO PTY LTD	VEHICLE PARTS
$\pi_{i,j} = \frac{1}{2}$	EFT9305	4/04/2003	BRADKEN RESOURCES PTY LTD	GOODS PURCHASED
an a	EFT9306	4/04/2003	BUILDING AND CONSTRUCTION IND	TRAINING LEVY -
			TRAINING FUND	
, il (₁) Line oggine	EFT9307	4/04/2003	BUILDERS' REGISTRATION BOARD	BRB LEVY - MARCH 2003
	EFT9308	4/04/2003	BUNNINGS	HARDWARE/TOOL SUPPLIES
	EFT9309	4/04/2003	CARREE INVESTMENTS PTY LTD	ALARM RESPONSE - CALL OUT
	EFT9310	4/04/2003	CBFC LIMITED	LEASE OF VEHICLE - SALEYARDS
87 A TA	EFT9311	4/04/2003	CHARIOT MINI-DIGGERS	box out for concrete at info bays
·.	EFT9312	4/04/2003	CHILD SUPPORT AGENCY	EMPLOYEE DEDUCTIONS
	EFT9313	4/04/2003	CITY OF ALBANY - SOCIAL CLUB	Payroll deductions
	EFT9314	4/04/2003	COLES SUPERMARKETS AUST P/LTD	GOODS - ALAC

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Ť	EFT	DATE	CREDITOR	INVOICE DETAILS
2	EFT9315	4/04/2003	TANJA COLBY DESIGNS	TEACHING ART ON THE RUN - VAC
 	EFT9316		COLLINS CRAFT AND SCHOOL SUPPLIES	SCHOOL & CRAFT SUPPLIES
-	EFT9317	4/04/2003	COURIER AUSTRALIA	FREIGHT CHARGES
	EFT9318	4/04/2003	COVENTRYS	VEHICLE PARTS
	EFT9319	4/04/2003	CSR EMOLEUM	SUPPLY COLDMIX
	EFT9320	4/04/2003	READYMIX HOLDINGS PTY LTD	CONSTRUCTION MATERIALS
	EFT9321	4/04/2003	SARAH DRUMMOND	GARDENING - VAC
	EFT9322	4/04/2003	JOHN DRUMMOND	REIMBURSEMENT EXPENSES
·. · .	EFT9323	4/04/2003	P & W ELOY ELECTRICAL SERVICES	ELECTRICAL REPAIRS
2 	EFT9324	4/04/2003	ALBANY ENGINEERING CO	MAINTENANCE VEHICLES
· · · · ·	EFT9325	4/04/2003	FARM FRESH FOOD MARKET	CATERING SUPPLIES
	EFT9326	4/04/2003	FRANEY & THOMPSON	TIMBER SUPPLIES
e ontras o	EFT9327	4/04/2003	FULLERS EARTHMOVING	supply and delivery of mts compaction sand
· · · · · · · · · · · · · · · · · · ·	EFT9328	4/04/2003	GEOTASK (AUSTRALIA)	GIS UPDATING
an a	EFT9329	4/04/2003	BILL GIBBS EXCAVATIONS	FIREBREAKS - TYRE DUMP
	EFT9330	4/04/2003	GNU SOLUTIONS	IT SUPPORT
	EFT9331	4/04/2003	GOLDCORP AUSTRALIA	CITIZENSHIP MEDALLIAN/FREIGHT & INSURAN
	EFT9332	4/04/2003	ROBERT GEORGE HALL	REIMBURSEMENT ATTEND LAW ENFORCEME
	EFT9333	4/04/2003	HAYNES ROBINSON	LEGAL FEES
	EFT9334	4/04/2003	HBF OF WA	EMPLOYEE DEDUCTIONS
	EFT9335	4/04/2003	HOTKERS BUILDING SUPPLIES	Length pipe 300mm x 2.44 length concrete
	EFT9336	4/04/2003	HUGHES, TERESA	BIG TRILL GOES TO NYABING WORKSHOPS
-	EFT9337 EFT9338	4/04/2003	JOSCO SURFACE FINISHING PRODUCTS	POLY WIRE BROOM 20" x 1 1/2 SQUARE BORE
	EFT9339	4/04/2003 4/04/2003	BRADLEY FRANCIS KENNEDY	hire tandem to cart gravel from marbelup pit to Mo
	EFT9340	4/04/2003	KLB SYSTEMS	ALB-830521A IBM M42 Desktop Computer (HR)
	EFT9341	4/04/2003 4/04/2003	LESLEY SOLLY & ASSOCIATES	LOCAL AREA RECREATION PRECINCT - CONT
-4-2 <u>-</u> 2		4/04/2005	STATE LIBRARY OF WESTERN AUSTRALIA	LOST/DAMAGED BOOKS
	EFT9342	4/04/2003	AUSTRALIA ALBANY PARTY HIRE & GRINNERS	
11 A.		4/04/2000	CATERING	HIRE EQUIPMENT
· · · · · · · · · · · · · · · · · · ·	EFT9343	4/04/2003	ALBANY CITY HOLDEN	VEHICLE PARTS/MAINTENANCE
	EFT9344	4/04/2003	MARSHALL BATTERIES	BATTERY PURCHASES
	EFT9345	4/04/2003	BR & JA MCGUFFIE	LOAD PIPES AT CARBINE ST & UNLOAD AT YA
	EFT9346	4/04/2003	MESSAGES ON HOLD AUSTRALIA	RENTAL, 19/04/03-19/07/03
	EFT9347	4/04/2003	MOUNT BARKER CO-OPERATIVE LIMITED	GOODS - SALEVARDS
	EFT9348	4/04/2003	LGRCEU	EMPLOYEE DEDUCTIONS
	EFT9349	4/04/2003	PN & ER NEWMAN QUALITY CONCRETE	CHAMBER 900 WIDE X 1200 DEEP
	EFT9350	4/04/2003	MULTIGROUP DISTRIBUTION SERVICES	COURIER/FREIGHT SERVICE
. ' ·	EFT9351	4/04/2003	N.K.P. CLEANING SERVICES	MONTHLY CLEANING CONTRACT
. I	EFT9352	4/04/2003	NORTH ROAD PHARMACY	SUNCREAM 30+ 125ML TUBE
	EFT9353	4/04/2003	NOVOTEL LANGLEY PERTH HOTEL	ACCOMMODATION - NOVOTEL LANGLEY PERT
	EFT9354	4/04/2003	OKEEFE'S PAINTS	PAINT & PAINTING SUPPLIES
I	EFT9355	4/04/2003	PAGEMASTER AUSTRALIA P/L	PHOTOCOPIER CHARGES - ALAC
<u> </u>	EFT9356	4/04/2003		SUPPORT FOR MAHOTELLA QUEENS CONCER

	*		in the second	
12 - 1	EFT	DATE	CREDITOR	INVOICE DETAILS
1 ^{17.}	EFT9357	4/04/2003	GREAT SOUTHERN CONCRETE & SAND SUPPLIES	Sand /Aggregate Mix
	EFT9358	4/04/2003	QUICKCOPY AUDIO SERVICES	VB-001 Video cases - clear
	EFT9359	4/04/2003	REEVES & CO BUTCHERS PTY LTD	CATERING SUPPLIES
	EFT9360	4/04/2003	RNR CONTRACTING PTY LTD	deliver and spray app 75000L of 94/6/.05 hot bitun L/Denmark Rd .
	EFT9361	4/04/2003	THE ROYAL LIFE SAVING SOCIETY AUSTRALIA	CERTIFICATES/AWARDS - ALAC
1.	EFT9362	4/04/2003	RYDGES PERTH	ACCOMMODATION - RYDGES HOTEL PERTH
·	EFT9363	4/04/2003	CAFE SAILS	CATERING 10/3/03
	EFT9364	4/04/2003	ALBANY SANDWICH BAR	MILK SUPPLIES - STAFF YORK ST
	EFT9365	4/04/2003	SENIOR CITIZENS CENTRE OF MEALS ON	HIRE OF ACTIVITY HALL/LAUNCH ALB COMMU
, in the second s	<u></u>		WHEELS	RESOURCE CENTRE
·····	EFT9366	4/04/2003	SINCLAIR KNIGHT MERZ PTY LTD	DEP Post Scuttlinig Report
	EFT9367	4/04/2003	SKILLHIRE	CASUAL STAFF
	EFT9368	4/04/2003	SKYWEST AIRLINES PTY LTD	FLIGHT: KIM DOLZADELLI
	EFT9369	4/04/2003	SMITHS ALUMINIUM & 4WD CENTRE	CUSTOM BRACKET FOR TWO WAY RADIO
1	EFT9370	4/04/2003	SOUTHERN ELECTRICS	ELECTRICAL REPAIRS/MAINTENANCE
··· .	EFT9371	4/04/2003	SOUTHERN TOOL & FASTENER CO	HARDWARE SUPPLIES
• • •	EFT9372	4/04/2003	SOUTHWAY DISTRIBUTORS	GOODS DAY CARE CENTRE
	EFT9373	4/04/2003	SOUTHERN HAULAGE INDUSTRIES	FREIGHT LIME RUBBLE EX BORNHOLM - SALE
	EFT9374	4/04/2003	SPEEDO AUSTRALIA PTY LTD	GOGGLE, SILICON CAP
	EFT9375	4/04/2003	BURGESS RAWSON (WA) PTY LTD	LAND RENTAL
്ന	EFT9376	4/04/2003	STATEWIDE BEARINGS	VEHICLE PARTS
هط ا	EFT9377	4/04/2003	STIRLING ELECTRONICS	transformer for 2 way radio
and a set of	EFT9378	4/04/2003	SUNNY SIGN COMPANY	SIGN PURCHASES
	EFT9379	4/04/2003	SUPREME PRINTERS	FREEDOM OF ENTRY RAAF 2FTS 23 FEBRUAR
"",	FFT0000			BOOKLETS (1,000 COPIES)
	EFT9380	4/04/2003	ALBANY LOCK SERVICE	LOCKSMITH SERVICES, REPAIRS ETC
	EFT9381	4/04/2003	T & C SUPPLIES	HARDWARE/TOOL SUPPLIES
	EFT9382	4/04/2003	TLS ALBANY	4 x Panasonic 1220
	EFT9383	4/04/2003	THOMAS, BRUCE	Carpark design-Lake Seppings Bird Walk- Bruce T
,	EFT9384	4/04/2003	TICKETS.COM	DATABOX SUPPORT
	EFT9385	4/04/2003	TONE RIVER GARDENS	80 x seedlings per attached list
N 1 N	EFT9386	4/04/2003	I UTAL EDEN	GALV HEX NIPPLE
	EFT9387	4/04/2003	NAOMI TULLOCH	ANZAC'S TO ALBANY DRAWING
·	EFT9388	4/04/2003	ALBANY TYREPOWER	TYRE PURCHASES/MAINTENANCE
	EFT9389	4/04/2003	WA LOCAL GOV SUPER PLAN P/L	SUPERANNUATION CONTRIBUTIONS
	EFT9390	4/04/2003	WESTERN POWER	ELECTRICITY SUPPLIES
	EFT9391	4/04/2003	FIRE & EMERGENCY SERVICES	FOURTH QUARTER CONTRIBUTION
5 5 E	EFT9392	4/04/2003		ADVERTISING - WEST AUSTRALIAN
j 😳 E	EFT9393	4/04/2003	WESTERBERG MARINE	WORK BOAT LEASE COSTS
E	EFT9394	4/04/2003	W/ONALLO W/DEO	CATERING SUPPLIES
,	· .			

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	EFT	DATE	CREDITOR	INVOICE DETAILS
	EFT9395	4/04/2003	ZENITH LAUNDRY	LAUNDRY SERVICES/HIRE
· · ·	EFT9396	9/04/2003	AD CONTRACTORS	EARTHMOVING WORKS & EQUIP HIRE
	EFT9397	11/04/2003	ABA SECURITY	SECURITY REPAIRS/MAINTENANCE - ALAC
1.	EFT9398	11/04/2003	ACTIVE PLUMBING	PLUMBING REPAIRS & MAINTENANCE
	EFT9399	11/04/2003	AD CONTRACTORS	EARTHMOVING WORKS & EQUIP HIRE
•••	EFT9400	11/04/2003	ALBANY HYDRAULICS	VEHICLE REPAIRS/PARTS
1.1.1	EFT9401	11/04/2003	ALBANY SIGNS	SIGN PURCHASES
	EFT9402	11/04/2003	ALBANY V BELT & RUBBER	FILTERS/VEHICLE PARTS
1761	EFT9403	11/04/2003	ALBANY STATIONERS	STATIONERY SUPPLIES
5) 4 4.	EFT9404	11/04/2003	ALBANY GAS CENTRE PTY LTD	FORKLIFT GAS CYLINDER REFILL
	EFT9405	11/04/2003	ALBANY GATEWAY CO-OPERATIVE LTD	EVENTS CALENDAR ENHANCEMENTS ON ALB
	EFT9406	11/04/2003	ALBANY PANEL BEATERS	INSURANCE EXCESS CLAIM NO 627099807
 	EFT9407	11/04/2003	ALBANY SURF LIFE SAVING CLUB	GRANT - PURCHASE OF RESCUE EQUIPMENT
	EFT9408	11/04/2003	ALBANY RACING CLUB	SPONSORSHIP CITY OF ALBANY CUP
- 1. ⁻	EFT9409	11/04/2003	ALBANY HOME TIMBER HARDWARE	HARDWARE SUPPLIES
	EFT9410	11/04/2003	ALBANY SINFONIA	GRANT-MUSIC LIBRARY
·. . ·	EFT9411	11/04/2003	ALBANY PLUMBING AND BATHROOM	PLUMBING SUPPLIES
	4		SUPPLIES	I EOMBING OUF FEIES
2	EFT9412	11/04/2003	ALGAR BURNS	MS PROJECT, GOLP VISIO
	EFT9413	11/04/2003	ALLGROW LANDSCAPING	MAINT LAWNS/GDNS LOTT HOUSE
	EFT9414	11/04/2003	AMSON, KEN	TRAVEL ALLOWANCE - FORTS
	EFT9415	11/04/2003	ARBON, BRIAN	TRAVEL ALLOWANCE - FORTS
	EFT9416	11/04/2003	ARGYLES BISTRO	CATERING
	EFT9417	11/04/2003	ARTS ON TOUR NSW	2ND INSTALLMENT - WORRY WARTS
С С	EFT9418	11/04/2003	ATC RECRUITING	CASUAL STAFF
\mathbb{N}	EFT9419	11/04/2003	ATKINS CARLYLE	ELECTRICAL EQUIPMENT/SUPPLIES
	EFT9420	11/04/2003	AUSSIE DRAWCARDS PTY LTD	GRT STHN SERVICE - QUARTERLY SERVICE F
······································	EFT9421	11/04/2003	AUSTRALIA POST	POSTAGE -
	EFT9422	11/04/2003	ALBANY BETTA ELECTRICAL	ELECTRICAL SUPPLIES
	EFT9423	11/04/2003	KEVIN BLYTH	REIMBURSE MOBILE CALLS
-	EFT9424	11/04/2003	ALBANY BOBCAT SERVICES	remove tree loppings
	EFT9425	11/04/2003	BUNNINGS	HARDWARE/TOOL SUPPLIES
· ·	EFT9426	11/04/2003	BUSINESS CLEANING SERVICE	CLEANING DAY CARE CENTRE
- ·	EFT9427	11/04/2003	CAMLYN SPRINGS	WATER CONTAINER REFILLS
	EFT9428	11/04/2003	CAPE BYRON IMPORTS	FINS
	EFT9429	11/04/2003	CAPE AGENCIES	FUEL SUPPLIES WELLSTEAD B/BRIG
1.1	EFT9430	11/04/2003	CASTROL AUSTRALIA PTY, LIMITED	OIL SUPPLIES
	EFT9431	11/04/2003	CHADSON ENGINEERING PTY LTD	CHEMICALS - ALAC
	EFT9432	11/04/2003	COLES SUPERMARKETS AUST P/LTD	CATERING FOR BOOK LAUNCH
·	EFT9433	11/04/2003	C.J. GILBERT & ASSOCIATES	QUARTERLY SAMPLE COLLECTION & INTERPR
	EFT9434	11/04/2003	CORRIGAN, ERIC	TRAVEL ALLOWANCE - FORTS
	EFT9435		WA COUNTRY BAKERS	CATERING SUPPLIES
	EFT9436	11/04/2003	COUNTRY CARRIERS	FREIGHT CHARGES
	EFT9437	11/04/2003	COVENTRYS	VEHICLE PARTS
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	EFT	DATE	CREDITOR	INVOICE DETAILS
	EFT9438	11/04/2003	CRISP, JACK	TRAVEL ALLOWANCE - FORTS
	EFT9439	11/04/2003	CRUMPS CANVAS	REPAIR SHADECLOTH TARP
	EFT9440	11/04/2003	WESFARMERS CSBP LTD	CHLORINE SUPPLIES POOL
	EFT9441	11/04/2003	CSR EMOLEUM	SUPPLY COLDMIX
	EFT9442	11/04/2003	READYMIX HOLDINGS PTY LTD	CONSTRUCTION MATERIALS
	EFT9443	11/04/2003	CUMMINS ENGINE CO PTY LTD	VEHICLE PARTS
	EFT9444	11/04/2003	DELRON CLEANING ALBANY	CLEANING
·	- EFT9445	11/04/2003	DEPENDABLE LAWN & GARDEN SERV	MOWING LAWNS - DAY CARE CENTRE
11.	EFT9446	11/04/2003	DUN & BRADSTREET PTY. LTD.	LEGAL FEES - DEBT RECOVERY
	EFT9447	11/04/2003	ALBANY EARTHMOVERS	hire tandem to cart spoil from Wilson St to old lime
	EFT9448	11/04/2003	ELDERS LIMITED	34 x 1.65m steel posts @ \$4.68 ea
21.00	EFT9449	11/04/2003	ELLEKER GENERAL STORE	FUEL PURCHASES
	EFT9450	11/04/2003	P & W ELOY ELECTRICAL SERVICES	ELECTRICAL REPAIRS
	EFT9451	11/04/2003	EVERTRANS	VEHICLE REPAIRS
	EFT9452	11/04/2003	EYERITE SIGNS	SIGNWRITING/SIGN PURCHASES
	EFT9453	11/04/2003	FARM FRESH FOOD MARKET	CATERING SUPPLIES
n en.	EFT9454	11/04/2003	FAST PHOTOS	Film processing 3 x 12 exposure
-	EFT9455	11/04/2003	FATCATS CARWASH	CARWASH
	EFT9456	11/04/2003	FLOTTMANN, JENNI	STATE LIBRARY OF WA MEETINGS
	EFT9457	11/04/2003	FORTS VOLUNTEERS	GOLDRUSH TOURS, TOUR DEPARTING 15/03/0
	EFT9458	11/04/2003	GARTLAND, STEWART	REIMBURSE MOBILE CALLS
	EFT9459	11/04/2003	BILL GIBBS EXCAVATIONS	HIRE MULCHER FOR BAYONET HEAD
	EFT9460	11/04/2003	GNU SOLUTIONS	IT SUPPORT
	EFT9461	11/04/2003	GREAT SOUTHERN SPRINGS	springs of sea-saw.
	EFT9462	11/04/2003	GREAT SOUTHERN GROUP TRAINING	APPRENTICES FEES
	EFT9463		GREEN SKILLS	VOLUNTEER RESOURCE CENTRE
	EFT9464	11/04/2003	GT BEARING & ENGINEERING SUPPLIES	VEHICLE PARTS
	EFT9465	11/04/2003	GHD PTY LTD	CLAIM NO. 5
	EFT9466	11/04/2003	HATTON, WILFRED	TRAVEL ALLOWANCE - FORTS
	EFT9467	11/04/2003	IMEA-WA (INSTITUTE OF PUBLIC WORKS)	IPWEA - FULL TIME CONFERENCE (6-7TH MAR
	EFT9468	11/04/2003	JONSSON, RAY	TRAVEL ALLOWANCE - FORTS
	EFT9469	11/04/2003	WESFARMERS KLEENHEAT GAS	PROPANE BULK LITRES
	EFT9470	11/04/2003	LAMP REPLACEMENTS AUST PTY LTD	FILTERS
	EFT9471	11/04/2003	ALBANY LIGHT OPERA THEATRE CO	GRANT - DRESSING ROOM RENOVATIONS
	EFT9472	11/04/2003	ALBANY LIQUID WASTE	Pump septic tanks at Cape Riche caravan park
	EFT9473	11/04/2003	LOCK JOINT AUSTRALIA	LENGTHS OF LOCK JOINT X 2 METERS
e e get	EFT9474	11/04/2003	LORLAINE DISTRIBUTORS PTY LTD	CLEANING GOODS
	EFT9475	11/04/2003	LOWER KING LIQUOR & GENERAL STORE	FUEL SUPPLIES BRIGADE
	EFT9476	11/04/2003	ALBANY CITY HOLDEN	
	EFT9477		MERCURE HOTEL	VEHICLE PARTS/MAINTENANCE
- 18 A	EFT9478		MIDALIA STEEL PTY LTD	One night accommodation (13 March 2003) for Kat
	EFT9479		MR MOO DAIRY DISTRIBUTORS	STEEL SUPPLIES
	EFT9480			
ľ		1107/2000	ALBANY NEAT & TRIM LAWNS	MOW LAWN VANCOUVER ARTS CENTRE

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gere 12.125	EFT	DATE	CREDITOR	INVOICE DETAILS
	EFT9481	11/04/2003	NORTH ROAD PHARMACY	UPDATE AND OVERHAUL FIRST AID KITS AS F
	EFT9482		OKEEFE'S PAINTS	PAINT & PAINTING SUPPLIES
	EFT9483	11/04/2003	OPUS INTERNATIONAL CONSULTANTS	PROF SERVICES
	EFT9484	11/04/2003	OZ FIBRE TEKNICS	REPAIR FIBERGLASS TANK
· ·	EFT9485	11/04/2003	PAINT 'N' QUIP	PAINT & SUPPLIES
	EFT9486	11/04/2003	PICTON PRESS	CITY OF ALBANY CD AND VIDEO COVERS
- 	EFT9487	11/04/2003	ANTHONY MICHAEL RAMSEY	FEE FOR SERVICE
h	EFT9488	11/04/2003	REEVES & CO BUTCHERS PTY LTD	CATERING SUPPLIES
, X 1 	EFT9489	11/04/2003	RON MOORE SERVICES	COMPUTER MAINTENANCE/REPAIRS
	EFT9490	11/04/2003	SANFORD POWER TOOLS	HARDWARE/TOOL SUPPLIES
- 1969 	EFT9491	11/04/2003	ALBANY SANDWICH BAR	MILK SUPPLIES - STAFF YORK ST
	EFT9492	11/04/2003	SESCO SECURITY CO PTY LTD	QRTLY MONITORING
	EFT9493	11/04/2003	SHALE, S & B	POTTERY CLASSES
	EFT9494	11/04/2003	SHERIDANS FOR BADGES	NAME BADGE FOR NAOMI FRANICH
· -	EFT9495	11/04/2003	SKYWEST AIRLINES PTY LTD	RETURN AIRFLIGHT - IAN WEST
	EFT9496	11/04/2003	SOUTHERN STATIONERY	STATIONERY SUPPLIES
÷. ·	EFT9497	11/04/2003	SOUTHERN TOOL & FASTENER CO	HARDWARE SUPPLIES
	EFT9498	11/04/2003	SOUTHWAY DISTRIBUTORS	GOODS DAY CARE CENTRE
	EFT9499	11/04/2003	SOUTHERN EDGE ARTS	URGENT FUNDING COMMUNITY NONPROFIT (
ст. с. С. Т. — С.				PROJECT
	EFT9500	11/04/2003	THE SPINA BIFIDA ASSOCIATION OF WA	BUILDING BRIDGES SEMINAR
. :	EFT9501	11/04/2003	BURGESS RAWSON (WA) PTY LTD	LAND RENTAL
- 14 -	EFT9502	11/04/2003	STAFFORD, RONALD EDWARD	TRAVEL ALLOWANCE - FORTS
2	EFT9503	11/04/2003	STATEWIDE BEARINGS	VEHICLE PARTS
	EFT9504	11/04/2003	STEVENS, JUDITH	TRAVEL ALLOWANCE - FORTS
<u>д</u>	EFT9505	11/04/2003	STIRLING ELECTRONICS	CABLE
·	EFT9506	11/04/2003	SUNNY SIGN COMPANY	SIGN PURCHASES
ver Cultin La consta	EFT9507	11/04/2003	ALBANY LOCK SERVICE	LOCKSMITH SERVICES, REPAIRS ETC
tine de	EFT9508	11/04/2003	SUPA VALU ALBANY	GOODS - DAY CARE CENTRE
	EFT9509	11/04/2003	T & C SUPPLIES	HARDWARE/TOOL SUPPLIES
- 1	EFT9510	11/04/2003	TEMCO DISTRIBUTORS	25kg LINEMARKING GLASS BEADS
i i	EFT9511	11/04/2003	THOMAS, MARGARET	TRAVEL ALLOWANCE - FORTS
	EFT9512	11/04/2003	THOMPSON MCROBERT EDGELOE	EMU PT DRAINAGE STUDY PROGRESS CLAIM
25 - 1 1	EFT9513	11/04/2003	TOTAL EDEN	TRAINING COURSE
	EFT9514	11/04/2003	TOTAL PACKAGING (WA) PTY LTD	3 CARTON S OF DOGGY DUMPAGE BAGS AND
	EFT9515	11/04/2003	TRADELINK PLUMBING SUPPLIES	STORMWATER SUPPLIES
	EFT9516	11/04/2003	THE WA TREASURY CORPORATION	LOAN REPAYMENT -
	EFT9517	11/04/2003	THE TROPHY SHOP	SPORTSPERSON OF THE YEAR
Ī	EFT9518	11/04/2003	TRUCKLINE	VEHICLE PARTS
I	EFT9519	11/04/2003	NAOMI TULLOCH	ARTWORK
F. F	EFT9520	11/04/2003	ALBANY TYREPOWER	TYRE PURCHASES/MAINTENANCE
· E	EFT9521	11/04/2003	VALIANT DRYCLEANERS	EMBROID JUMPER
	EFT9522	11/04/2003	VISUAL ECHO	HOME SUPPORT LINE
E	EFT9523	11/04/2003	G.P. WALKER	TEMP FOLDAWAY STAGE SEGMENTS
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	EFT	DATE	CREDITOR	
1.1.1	EFT9524	11/04/2003		INVOICE DETAILS TRAVEL ALLOWANCE - FORTS
	EFT9525	11/04/2003		GRANT - HALL MAINTENANCE
1 ·	EFT9526	11/04/2003		COUNCILLOR ALLOWANCE
1	EFT9527	11/04/2003	WESTERN AUST LAW TRAINING	
· .	EFT9528		SERVICES - VISIMAX	Law Enforcement A - 24th -27th March - Rob Hall
· ·	EFT9528	11/04/2003		GREAT SOUTHERN SERVICE-QUART FEES
	EFT9530		CARREE INVESTMENTS PTY LTD	ALARM RESPONSE - CALL OUT
	EFT9531	11/04/2003	· · · · · · · · · · · · · · · · · · ·	TRAVEL ALLOWANCE
		11/04/2003	DEPARTMENT OF LAND ADMIN	TITLE SEARCHES
	EFT9532	14/04/2003	COMMONWEALTH BANK OF AUSTRALIA	LOAN REPAYMENT 261
	EFT9533	15/04/2003	COMMONWEALTH BANK OF AUSTRALIA	ADJUSTMENT TO INTEREST ON LOAN 258
	EFT9534	17/04/2003	A1 SANDBLASTING	SANDBLAST THE BRIG AMITYS HARD STAND I
		17/04/0000		· .
	EFT9535 EFT9536	17/04/2003	A-Z COMMERCIAL STEEL CONST	Repairs to recycle stand in recycle shed
· · ·	EFT9536 EFT9537	17/04/2003		CLEANING RAGS
· .	EFT9538	17/04/2003	ACTIVE PLUMBING	PLUMBING REPAIRS & MAINTENANCE
÷.		17/04/2003	AD CONTRACTORS	EARTHMOVING WORKS & EQUIP HIRE
	EFT9539	17/04/2003	ADVANS EXHIBITION SERVICES	SENIORS EXPO IN ALBANY
· · · · · ·	EFT9540	17/04/2003	ALBANY ADVERTISER	ADVERTISING
· ·.	EFT9541	17/04/2003	ALBANY TOYOTA	VEHICLE PARTS/MAINTENANCE
	EFT9542	17/04/2003	ALBANY BRAKE & CLUTCH	VEHICLE MAINTENANCE
	EFT9543	17/04/2003	ALBANY INDUSTRIAL SERVICES	VERGE FILL(YELLOW SAND)
	EFT9544	17/04/2003	ALBANY PRINTERS	Albany Public Library envelopes
: · 	EFT9545	17/04/2003	ALBANY FARM TREE NURSERY	shrubs as selected
െ	EFT9546	17/04/2003	ALBANY V BELT & RUBBER	FILTERS/VEHICLE PARTS
Ċī	EFT9547	17/04/2003	ALBANY STATIONERS	STATIONERY SUPPLIES
	EFT9548	17/04/2003	ALBANY RURAL & GENERAL	MACRO-COTE
	EFT9549	17/04/2003	ALBANY GAS CENTRE PTY LTD	FORKLIFT GAS CYLINDER REFILL
2	EFT9550	17/04/2003	ALBANY STOCKFEEDS	SUPPLY TWO BAGS OF DOG FOOD
	EFT9551	17/04/2003	ALBANY WASTE DISPOSALS	BIN EMPTIES
-	EFT9552	17/04/2003	ALBANY TRUCK SERVICING AND REPAIR	RADIATOR CAP
	EFT9553	17/04/2003	ALBANY'S GREAT OUTDOORS CENTRE	GAS REFILL
	EFT9554	17/04/2003	ALBANY REFRIGERATION	Service Airconditioner
	EFT9555	17/04/2003	ALBANY INTERIORS	10 LTRS VINYL GLUE REMOVER
	EFT9556	17/04/2003	ANGUS AND ROBERTSON BOOKSHOP	LIB - NEWSPAPERS/MAGAZINES/STATIONERY
	EFT9557	17/04/2003	ATC RECRUITING	CASUAL STAFF
	EFT9558	17/04/2003	ATKINS CARLYLE	ELECTRICAL EQUIPMENT/SUPPLIES
	EFT9559	17/04/2003	ALBANY AUTOSPARK	VEHICLE REPAIRS/PARTS
	EFT9560	17/04/2003	AVON WASTE	Dry hire of single axle waste truck.
	EFT9561	17/04/2003	BENARA NURSERIES	lantana montevidensis 13 cm
, i	EFT9562	17/04/2003	BEST OFFICE SYSTEMS & SUPPLIES	PHOTOCOPIER CHARGES
	EFT9563	17/04/2003	ALBANY BETTA ELECTRICAL	purchase of 1 x pedistal fan - 40cm
	EFT9564	17/04/2003	ALBANY BOBCAT SERVICES	remove tree loppings
· .)	EFT9565	17/04/2003	BOC GASES AUSTRALIA LIMITED	CONTAINER SERVICE RENTAL

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T.	EFT	DATE	CREDITOR	INVOICE DETAILS
۰. ۱	EFT9566	17/04/2003		GOODS - VANCOUVER ARTS CENTRE
	EFT9567	17/04/2003	BOSS BUSINESS FORMS	CITY OF ALBANY RECEIPT/TAX INVOICE (2000
1.1	EFT9568	17/04/2003	BROCKS	PLEASE PROVIDE TILES AND GROUT AS PER
A	EFT9569	17/04/2003	BULKWEST ENGINEERING PTY LTD	Supply parts as per quote 11/3/03
	EFT9570	17/04/2003	BUNNINGS	HARDWARE/TOOL SUPPLIES
	EFT9571	17/04/2003	C&C MACHINERY CENTRE	MACHINERY PARTS
	EFT9572	17/04/2003	CABCHARGE AUSTRALIA LIMITED	TAXI FARES
1 11 1 1 	EFT9573	17/04/2003	CAMLYN SPRINGS	WATER CONTAINER REFILLS
+ +	EFT9574	17/04/2003	CARRANYA GARDEN CENTRE	street tree
	EFT9575	17/04/2003	CARREE INVESTMENTS PTY LTD	ALARM RESPONSE - CALL OUT
	EFT9576	17/04/2003	J & S CASTLEHOW	ELECTRICAL REPAIRS/MAINTENANCE
· .	EFT9577	17/04/2003	CASTROL AUSTRALIA PTY. LIMITED	OIL SUPPLIES
 	EFT9578	17/04/2003	CFC HOLDINGS PTY LTD	VEHICLE PARTS
· • · · ·	EFT9579	17/04/2003	CLARKE, GAYNOR	MOBILE PHONE EXPENSES - REIMBURSEMEN
	EFT9580	17/04/2003	COCKBURN CEMENT LTD	SWAN GP BULKER
	EFT9581	17/04/2003	COLRAY EXHAUST	VEHICLE PARTS
	EFT9582	17/04/2003	COLES SUPERMARKETS AUST P/LTD	DAY CARE SUPPLIES
-	EFT9583	17/04/2003	CONTACH METAL INDUSTRIES	SHEETMETAL SUPPLIES
	EFT9584	17/04/2003	COUNTRY CARRIERS	FREIGHT CHARGES
. 1 . 	EFT9585	17/04/2003	COVENTRYS	VEHICLE PARTS
	EFT9586	17/04/2003	CRUMPS CANVAS	ROAD PLANT AHEAD
• •	EFT9587	17/04/2003	CSR EMOLEUM	SUPPLY COLDMIX
	EFT9588	17/04/2003	READYMIX HOLDINGS PTY LTD	CONSTRUCTION MATERIALS
; '	EFT9589	17/04/2003	CULLITY TIMBERS	45 x Treated pine sleepers 200 x 75 x 2.4m
	EFT9590	17/04/2003	AL CURNOW HYDRAULICS	REMOTE, ADAPTOR
ത	EFT9591	17/04/2003	DEPARTMENT OF LAND ADMIN	TITLE SEARCHES
တ	EFT9592	17/04/2003	DEPARTMENT OF TREASURY AND	CONTRACT 115399 MERCHANT SERVICES JAN
			FINANCE	CONTRACT 113399 MERCHANT SERVICES JAN
	EFT9593	17/04/2003	G & M DETERGENTS & HYGIENE	HYGIENE CONTRACT
Star -			SERVICES ALBANY	IT OLENE CONTRACT
	EFT9594	17/04/2003	DOWD CORPORATION PTY LTD	STAFF UNIFORMS
1	EFT9595		AEROTECH MANAGEMENT SERVICES	AIRPORT:CONT
	EFT9596	17/04/2003	P & W ELOY ELECTRICAL SERVICES	ELECTRICAL REPAIRS
	EFT9597	17/04/2003	EMU POINT HARDWARE WHOLESALERS	HARDWARE SUPPLIES
	EFT9598	17/04/2003	ESRI AUSTRALIA	
	EFT9599	17/04/2003	EVERTRANS	Creating & Managing a Geodatabse Training VEHICLE REPAIRS
	EFT9600	17/04/2003	FARM FRESH FOOD MARKET	CATERING SUPPLIES
- 4444	EFT9601	17/04/2003	WILLIAM R FINCHER & CO	
	EFT9602	17/04/2003	FLAGS 2000 PTY LTD	10 X CLAMPS @ \$33 EACH
	EFT9603	17/04/2003	FRANEY & THOMPSON	PURCHASE OF TWO FLAGS
-	EFT9604	17/04/2003	GALLERY 500	TIMBER SUPPLIES
	EFT9605	17/04/2003	GEOTASK (AUSTRALIA)	
	EFT9606	17/04/2003	BILL GIBBS EXCAVATIONS	DEVELOP AN ACTION PLAN - GIS
	EFT9607		GIS TRAINING CENTRE	FIREBREAKS - RESERVE 27713
				Introduction to ArcGIS training course for Robbie M

	· · · ·		·····	
	EFT	DATE	CREDITOR	INVOICE DETAILS
	EFT9608	17/04/2003	GLASS SUPPLIERS	REGLAZE WINDOWS/DOORS
	EFT9609	17/04/2003	GREAT SOUTHERN SPRINGS	supply grate 1830x350
Γ.	EFT9610		GREAT SOUTHERN GROUP TRAINING	APPRENTICES FEES
	EFT9611	17/04/2003	GREAT SOUTHERN PERSONNEL	TO COMPILE 1000 ALBANY ADVANTAGE FOLD
	EFT9612	17/04/2003	GREAT SOUTHERN SAND & LANDSCAPING SUPPLIES	METERS 5mm METAL WASHED 14 TONNE
7 7	EFT9613	17/04/2003	GSG CATERING	Catering for strategic mangement training course
ر میرد در دارد. در میرد در در	EFT9614	17/04/2003	GT BEARING & ENGINEERING SUPPLIES	VEHICLE PARTS
an the Alignet	EFT9615	17/04/2003	HAESE'S PICTURE FRAMING	PICTURE FRAMES
 	EFT9616	17/04/2003	HARDING FIRE SERVICES	FIRE EQUIPMENT MAINTENANCE
	EFT9617	17/04/2003	HART'S CLEANING SERVICE	WINDOW CLEANING
• · · ·	EFT9618	17/04/2003	JR & A HERSEY	POLY SAND BAG WHITE
get in	EFT9619	17/04/2003	HOLIDAY INN CITY CENTRE	Accomodation 5-6 February 2003
	EFT9620	17/04/2003	HOTKERS BUILDING SUPPLIES	LENGTH PIPE 375mm X 2.44 CLASS 2
	EFT9621	17/04/2003	HOTEL GRAND CHANCELLOR	ACCOMMODATION
	EFT9622	17/04/2003	HOWARD MACHINERY	VEHICLE PARTS
'	EFT9623	17/04/2003	HOWARD & ASSOC. ARCHITECTS	DEPOT BUILDING UPGRADE-MERCER ROAD
	EFT9624	17/04/2003	HUGHES, TERESA	HEALTHWAYS BLOKES NOTES PROJECT - CO
<u>.</u>	EFT9625	17/04/2003	IMAGE QUEST	PRODUCTION OF ALBANY ADVANTAGE ON SP
	EFT9626	17/04/2003	ALBANY WORKLINK	CASUAL STAFF
· .	EFT9627	17/04/2003	JACK THE CHIPPER	CHIPPING VARIOUS SITES
	EFT9628	17/04/2003	JAN'S ELECTRONICS	Repairs to public internet printer
-	EFT9629	17/04/2003	JUST A CALL DELIVERIES	INTERNAL MAIL YORK/MERCER/ALAC
	EFT9630	17/04/2003	WESFARMERS KLEENHEAT GAS	PROPANE BULK LITRES
	EFT9631	17/04/2003	KNOTTS PLUMBING PTY LTD	PLUMBING REPAIRS/MAINTENANCE
	EFT9632	17/04/2003	KOSTERS STEEL CONST PTY LTD	HAND RAIL - SUPPLY AND BENDING OF PIPE
_ ∼ ₹	EFT9633	17/04/2003	LAMP REPLACEMENTS AUST PTY LTD	LIGHTING SUPPLIES
na in Mai	EFT9634	17/04/2003	LESLEY SOLLY & ASSOCIATES	LOCAL AREA RECREATION PRECINCT PLANS
	EFT9635	17/04/2003	LOCAL GOVERNMENT MANAGERS AUSTRALIA	MEMBERSHIP SUBSCRIPTION RENEWAL
· · · · · · · · · · · · · · · · · · ·	EFT9636	17/04/2003	LORLAINE DISTRIBUTORS PTY LTD	CLEANING GOODS
'	EFT9637	17/04/2003	LOVES BUS SERVICE	BUS CHARTER
· .	EFT9638	17/04/2003	LYONS AIRCONDITIONING SERVICES WA	
	EFT9639	17/04/2003	ALBANY PARTY HIRE & GRINNERS CATERING	HIRE OF 11 SMALL CANDLE BOWLS
· · ·]	EFT9640	17/04/2003	ALBANY CITY HOLDEN	VEHICLE PARTS/MAINTENANCE
التدريد	EET9641	17/04/2003	MANYPEAKS STORE	MANYPEAKS BUSHFIRE BRIG - FUEL
	EFT9642	17/04/2003	MARSHALL BATTERIES	BATTERY PURCHASES
· · I	EFT9643	17/04/2003	MASTER BUILDERS ASSOCIATION	ENERGY EFFICIENCY SEMINAR - SPONSORSH
	EFT9644	17/04/2003	BR & JA MCGUFFIE	PICK UP PIPES FROM RULES HAULAGE
	EFT9645	17/04/2003	MCINTYRE MANAGEMENT AND MARKETING	ALBANY WIND DISCOVERY CENTRE STUDY
j E	EFT9646	17/04/2003	METROOF ALBANY	PLEASE SUPPLY 5/ 70 mm ROUND POPS 4/ STO
÷				COLONIAL GUTTERING 30 / GUTTER BRACKE
				OCCOMINE GUTTERING SU / GUTTER BRACKE

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- 1 - 1	·· EFT	DATE	CREDITOR	INVOICE DETAILS
	EFT9647	17/04/2003	MEXSOM, DAVID	HECS
	EFT9648	17/04/2003	MIDALIA STEEL PTY LTD	STEEL SUPPLIES
	EFT9649	17/04/2003	MILPARA METAL FABRICATION	DETAIL/TIM FLASHINGS EXTERNAL WALL LIQU
	CF 19049	17/04/2003	MILPARA METAL FADRICATION	HIGHWAY
	FFTOCCO	47/04/0000		
	EFT9650	17/04/2003		
	EFT9651	17/04/2003	MIRA MAR VETERINARY SERVICES	DISPOSAL OF ANIMALS
	EFT9652	17/04/2003	MOSTLY LOCAL PHOTOGRAPHY	PHOTOGRAPH OF STIRLING RANGES - ALB AD
				TOURISM BROCHURE
	EFT9653	17/04/2003	MOUNT BARKER AUTO ELECTRICS	DIAGNOSE/REPAIR STARTING FAULT SKID LO
				SALEYARDS
	EFT9654	17/04/2003	NEWBYS AUTOMOTIVE ELECTRICIANS	VEHICLE PARTS/REPAIRS
	EFT9655	17/04/2003	PN & ER NEWMAN QUALITY	EACH SOAK WELL 1800 X 1500
	EFT9656	17/04/2003	SIMON NIELD	MUSICAL SERVICES - BLOKES NOTES WORKS
	EFT9657	17/04/2003	NORTH ROAD PHARMACY	Replenishment of First Aid Kit
	EFT9658	17/04/2003	OKEEFE'S PAINTS	PAINT & PAINTING SUPPLIES
	EFT9659	17/04/2003	ALBANY 3 CINEMAS	CINEMA ADVERTISING - ALAC
	EFT9660	17/04/2003	PHOTORAMA	FILMS D & P/PURCHASES
	EFT9661	17/04/2003	PHOENIX COMMUNICATIONS	DESIGN/PRODUCTION & PRINTING OF SOUTH
				BROCHURE
•	EFT9662	17/04/2003	PLASTICS PLUS	PLASTIC CONTAINERS AS SLECTED
	EFT9663	17/04/2003	GREAT SOUTHERN CONCRETE & SAND	EXCAVATION WORK AT BAKERS JUNCTION AS
			SUPPLIES	QW2003.2
	EFT9664	17/04/2003	PRINCESS ROYAL SAILING CLUB	Hire of PRSC room & associated facilities
	EFT9665	17/04/2003	QUALITY PACKAGING	Strapping for baler(CARDBOARD PAPER)
	FT9666	17/04/2003	R & JK PETROLEUM	LTRS DIESEL FUEL
,	E FT9667	17/04/2003	RAINBOW COAST MOWING	MOW LAWNS - DCC
	EFT9668	17/04/2003	REEVES & CO BUTCHERS PTY LTD	CATERING SUPPLIES
	EFT9669	17/04/2003	REMAJ, CP & CA	ROAD WIDENING SANFORD/STEAD ROADS
7 1 ₁	EFT9670	17/04/2003	REXEL AUSTRALIA	PAINT SUPPLIES
	EFT9671	17/04/2003	RICOH FINANCE PTY LTD	PHOTOCOPIER CHARGES
	EFT9672	17/04/2003	RULES HAULAGE	TRANSPORT 53.482 TONNES OF PIPES FROM
·	EFT9673	17/04/2003	SALES EXCHANGE	PLEASE PROVIDE AN A2 METAL CABINET WIT
	EFT9674	17/04/2003	SANFORD POWER TOOLS	HARDWARE/TOOL SUPPLIES
	EFT9675	17/04/2003	SANFORD FOWER TOOLS	FOUR NIGHTS ACCOMMODATION FOR ROB H
			SCOTT SPRAY PAINTING	ETCH AND PAINT TOOL BOX
	EFT9676	17/04/2003		· · · · ·
н. н Сул най	EFT9677	17/04/2003		DISPOSAL OF DOGS
	EFT9678		SHALE, S & B	TEACHING POTTERY CLASSES
	EFT9679	17/04/2003	SHERIDANS FOR BADGES	NAME BADGE FOR MICHELLE (RECORDS OFF
	EFT9680	17/04/2003		Shelves as per specifications given for tool boxes
	EFT9681		SKILLHIRE	CASUAL STAFF
	EFT9682	17/04/2003	SOS OFFICE EQUIPMENT	PHOTOCOPIER CHARGES
	EFT9683	17/04/2003	SOUTHERN ELECTRICS	
	EFT9684	17/04/2003	SOUTHERN STATIONERY	STATIONERY SUPPLIES
1	EFT9685	17/04/2003	SOUTHERN TOOL & FASTENER CO	HARDWARE SUPPLIES

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	EFT	DATE	CREDITOR	INVOICE DETAILS
	EFT9686	17/04/2003	SOUTHWAY DISTRIBUTORS	GOODS DAY CARE CENTRE
5 I.	EFT9687	17/04/2003	SOUTHCOAST SECURITY SERVICE	Collection of cash from hanrahan road tip gate f
	EFT9688	17/04/2003	SPEEDO AUSTRALIA PTY LTD	JUNIOR SPLASHER, GOGGLES
-	EFT9689	17/04/2003	STATEWIDE BEARINGS	VEHICLE PARTS
_	EFT9690	17/04/2003	SMORGON STEELMARK METALS ALBANY	Supply 7 sheets f82 mesh
· · · · ·				
	EFT9691	17/04/2003	STIRLING ELECTRONICS	electronic weather station & cable
	EFT9692	17/04/2003	STIRLING CONFECTIONERY PLUS	SUPPLY FOUR BOXES - BE NATURAL MUESEL
÷.,	EFT9693	17/04/2003	STORM OFFICE NATIONAL	STATIONERY SUPPLIES
àr.	EFT9694	17/04/2003	SUNNY SIGN COMPANY	SIGN PURCHASES
· · · ·	EFT9695	17/04/2003	ALBANY LOCK SERVICE	LOCKSMITH SERVICES, REPAIRS ETC
	EFT9696	17/04/2003	T & C SUPPLIES	HARDWARË/TOOL SUPPLIES
	EFT9697	17/04/2003	THOMAS, BRUCE	ALBANY HIGHWAY STREETSCAPE MASTERPL
	EFT9698	17/04/2003	TOTAL TORO	VEHICLE PARTS
	EFT9699	17/04/2003	TRAILBLAZERS	DAY PACKS MKISMO LATTITUDE
· ·	EFT9700	17/04/2003	TRUCKLINE	VEHICLE PARTS
	EFT9701	17/04/2003	ALBANY TYREPOWER	TYRE PURCHASES/MAINTENANCE
	EFT9702	17/04/2003	VALUER GENERAL'S OFFICE	GRV INT VALS COUNTRY SHARED
	EFT9703	17/04/2003	WA LIBRARY SUPPLIES	labels
ŦŦ	EFT9704	17/04/2003	ALAN WATKINS	REIMBURSEMENT AIBS STATE CONFERENCE
-	EFT9705	17/04/2003	ALBANY & GREAT STHN WEEKENDER	ADVERTISING
· ·	EFT9706	17/04/2003	WESTERBERG IRRIGATION	IRRIGATION SUPPLIES
···, .	EFT9707	17/04/2003	WEST COAST HI-FI	Digital Camera Battery
	EFT9708	17/04/2003	WESTCARE INDUSTRIES	EACH CABOFLEX 600 MODEL
	EFT9709	17/04/2003	WESTRAC EQUIPMENT PTY LTD	VEHICLE PARTS
	EFT9710	17/04/2003	WESFARMERS LANDMARK LIMITED	SUPPLY SIX (6) PALES OF ALTOSID BRIQUETT
	EFT9711	17/04/2003	WOOD & GRIEVE PTY LTD	ENVIRONMENTAL ENGINEERING ADVICE
· . · ·	EFT9712	17/04/2003	YOUNGS SIDING CONTRACTORS	EARTHMOVING EQUIPMENT HIRE
	EFT9713	17/04/2003	ZENITH LAUNDRY	LAUNDRY SERVICES/HIRE
	EFT9714	17/04/2003	ZIMMERMANN AUTO ELECTRICS	VEHICLE PARTS/MAINTENANCE
	EFT9715		ABA SECURITY	SECURITY ALARM SYSTEM MONITORING
10 A 4	EFT9716		ACTIV FOUNDATION INC	CLEANING RAGS
	EFT9717		AD CONTRACTORS	EARTHMOVING WORKS & EQUIP HIRE
17 - 14 A	EFT9718		ALBANY HYDRAULICS	VEHICLE REPAIRS/PARTS
- , '	EFT9719		ALBANY INDUSTRIAL SERVICES	hire excavator to cut hills on Wilson st
	EFT9720		ALBANY PRINTERS	Albany Art Prize
	EFT9721	24/04/2003	ALBANY TV SERVICES	TWO WAY RADIO MAINTENANCE
	EFT9722		ALBANY VISITOR CENTRE	SPECIAL FINANCIAL ASSISTANCE
,	EFT9723		ALBANY INDOOR PLANT HIRE	INDOOR PLANT HIRE
	EFT9724		ALBANY PLANT & EQUIPMENT HIRE	hire crane to lift 900mm pipes into place on carbine
	EFT9725		ALBANY MINI EXCAVATIONS	Hire of mini excavator at Lockyer Avenue on an as
	EFT9726		ALBANY LANDSCAPE SUPPLIES	2 buckets potting mix
	EFT9727		ASHFORD, NJ	NEWSPAPER INDEXING
1	EFT9728	24/04/2003	ATC RECRUITING	CASUAL STAFF

· · ·	EFT	DATE	CREDITOR	INVOICE DETAILS
1991 - S.	EFT9729	24/04/2003	AUSTRALIA POST	POSTAGE -
	EFT9730	24/04/2003	BAREFOOT CLOTHING MANUFACTURERS	UNIFORM SUPPLIES
	EFT9731	24/04/2003	BEVANS (WA) PTY LTD	ICE BAGS
	EFT9732	24/04/2003	BOJCUN, MERRYN	COUNCILLOR ALLOWANCE
· · ·	EFT9733	24/04/2003	BUNNINGS	HARDWARE/TOOL SUPPLIES
	EFT9734	24/04/2003	CASTROL AUSTRALIA PTY. LIMITED	OIL SUPPLIES
tan ing si Balat	EFT9735	24/04/2003	COLES SUPERMARKETS AUST P/LTD	CATERING SUPPLIES
il fairs - This is	EFT9736	24/04/2003	COURIER AUSTRALIA	FREIGHT CHARGES
	EFT9737	24/04/2003	COVENTRYS	VEHICLE PARTS
	EFT9738	24/04/2003	READYMIX HOLDINGS PTY LTD	CONSTRUCTION MATERIALS
	EFT9739	24/04/2003	READYMIX HOLDINGS PTY LTD (HUMES)	EACH SIDE ENTRY PLAIN, LID FRAME AND SLA
	EFT9740	24/04/2003	EAGLE SPORTS	SPORTS SUPPLIES
	EFT9741	24/04/2003	ALBANY ENGINEERING CO	MAINTENANCE VEHICLES
	EFT9742	24/04/2003	EYERITE SIGNS	SIGNWRITING/SIGN PURCHASES
	EFT9743	24/04/2003	FAST PHOTOS	Reproduction of Mayoral portraits
	EFT9744	24/04/2003	FRANEY & THOMPSON	TIMBER SUPPLIES
51 A.A.	EFT9745	24/04/2003	GEOTASK (AUSTRALIA)	DOLA DIGITAL CADASTRE DATA, MAINTAIN DA
1.	EFT9746	24/04/2003	GORMAN & SONS PTY LTD	CONTRIBUTION OF INCOME - SPORTS CENTR
	EFT9747	24/04/2003	GORDON WALMSLEY PTY LTD	box out and reasphalt damaged area l/king shop p
	EFT9748	24/04/2003	GREAT SOUTHERN TAFE	D WALLINGER IN CERT 2 FINANCIAL SERVICE
- · · ·	EFT9749	24/04/2003	HAESE'S PICTURE FRAMING	SUPPLY TWO FRAMES FOR FRIENDSHIP AGR
	÷.,			GALLIPOLI AND CITY OF ALBANY
	EFT9750	24/04/2003	HD DIESEL SERVICES P/L	TOW ROLLER ONTO LOW LOADER
· · ·	EFT9751		HOBBS SMITH & HOLMES PTY LTD	Project Management Wellstead Toilet Block
·····	EFT9752		WESFARMERS KLEENHEAT GAS	PROPANE BULK LITRES
	EFT9753		KNOTTS PLUMBING PTY LTD	PLUMBING REPAIRS/MAINTENANCE
· • • •	EFT9754	24/04/2003	KOSMIC SOUND AND LIGHTING	SPEEKER FEET SETS
	EFT9755	24/04/2003	STATE LIBRARY OF WESTERN AUSTRALIA	LOST/DAMAGED BOOKS
	EFT9756	24/04/2003	LIVESY, EDWARD	TRUCK HIRE - DENMARK RECYCLING
14. C	EFT9757	24/04/2003	MACDONALD JOHNSTON	VEHICLE PARTS
	EFT9758	24/04/2003	ALBANY PARTY HIRE & GRINNERS CATERING	ALBANY ART PRIZE
	EFT9759	24/04/2003	ALBANY CITY HOLDEN	VEHICLE PARTS/MAINTENANCE
	EFT9760	24/04/2003	MOUNT BARKER COMMUNICATIONS	TWO WAY RADIO REPAIRS/MAINT
	EFT9761		NEWBYS AUTOMOTIVE ELECTRICIANS	VEHICLE PARTS/REPAIRS
	EFT9762		PN & ER NEWMAN QUALITY CONCRETE PRODUCTS	CHAMBER 1500 WIDE X 1200 DEEP
	EFT9763	24/04/2003	PALMER & RAYNER EARTHMOVING	1288 m3 gravel for airport taxiway @ \$6.7 m3
	EFT9764		PLANTAGENET WINES	ALBANY ART PRIZE
	EFT9765		POPE PACKAGING	5000 recycle bags as quoted @38 cents per bag +
	EFT9766		REEVES & CO BUTCHERS PTY LTD	CATERING SUPPLIES
6.0	EFT9767		RENTAL MANAGEMENT PTY LTD	CONT AFICIO 551 - MERCER RD
	EFT9768		ALBANY ALUMINIUM FABRICATION	SUPPLY FOUR ALUMINIUM RAMPS AS PER QU
н. 12 стр				

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[Agenda Item 12.1.2 refers] [Bulletin Item 1.2.2 refers]



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PRINCIPAL ACTIVITIES PLAN

For the four year period from 1 July 2003 to 30 June 2007

The City of Albany Principal Activities Plan is an annual overview of the significant programmes and activities proposed by the council over the next four years. Its objectives are:

- to provide the community with information related to the proposed principal activities.
- to offer the community the opportunity to lodge submissions in relation to those proposals for consideration by the Council.

Copies of the Draft Plan are available for public inspection at the Albany Public Library and the Council's Administrative Offices in Mercer Road and York Street..

INVITATION TO LODGE SUBMISSIONS

The residents, landowners, and stakeholders of the City are invited to lodge written submissions in relation to the planned principal activities to the following address:

Chief Executive Officer City of Albany PO Box 484 ALBANY WA 6330

Or by delivering it to the City Administration building in Mercer Road or York Street.

All submissions received by the Chief Executive Officer on or before 4.00 pm 3rd July 2003 will be considered by the Council prior to adoption of the 2003/2004 budget and the final draft of the Principal Activities Plan.

Once all the comments have been considered by the Council, the Principal Activities Plan will be adopted and be available for public inspection as part of the 2003/2004 Budget at Council's offices or the Albany Public Library during normal office hours.

The Council will endeavour to accommodate the adopted principal activities for the first year of the plan within the budget for the 2003/2004 financial year. Achievements will be measured against the pre-determined performance criteria.

It should be noted that Draft Principal Activities Plan operating costs and revenues are based on preliminary Council figures which are subject to review during the budget process. Final Principal Activities Plan figures for 2003/2004 will be in accordance with the adopted 2003/2004 Budget.

GENERAL PLAN INFORMATION

Under the Local Government Act 1995, each year the City is required to prepare a plan of its principal activities for the next 4 or more years.. The plan must be developed in conjunction with the community and, when finalised, will be the basis for the adoption of the annual budget for the City.

The plan contains:

- a description of all the principal activities proposed to be commenced or continued during the next 4 years
- an explanation of why they are being carried out, the expected costs, how they are expected to be funded and how performance will be assessed: and
- an estimate of the total income and expenditure for each of the 4 years.

The plan will be revised and made public annually. This affords the opportunity to:

- update income and expenditure estimates
- change priorities to reflect changing circumstances
- add, modify or delete activities according to needs; and
- respond appropriately to changes of community needs and perceptions, as expressed through the submissions lodged each year.

The Act states that a principal activity is:

- a major capital works project to be undertaken;
- a major service to be provided;
- a programme for the replacement of major assets;
- major land transactions; and
- major trading undertakings.

3

Selection of Principal Activities

It is up to each Local Government to examine its existing and proposed activities to determine which are appropriate for inclusion in the principal activities plan. For the purposes of this plan, the council has decided that any activity satisfying the following criteria will be considered a principal activity.

- programmes or activities which are likely to involve 5% or more of the proposed total annual expenditure.
- Services or projects considered to be of significant interest to the community.

ALBANY 2020

Charting Our Course

VISION STATEMENT

The superbly located rural city of Albany will be a safe, caring community in harmony with its natural environment, historic past, prosperous hinterland and unique sense of place.

Future generations will enjoy a quality lifestyle and benefit from a range of educational, recreational and cultural experiences, sustainably managed environments and a diverse robust economy.

MISSION STATEMENT

As trustees for Albany's future on behalf of our diverse communities, your Council will be a customer driven organisation committed to service and on-going communication in order to evaluate & respond to changing community needs & expectations. We will...

- Provide decisive leadership
- Advocate strongly to maximise opportunities offered by external influences and to minimise any adverse impacts
- Establish & encourage a culture of innovation and enterprise
- Responsibly manage Council's services & assets
- Promote the development of dynamic, diverse & sustainable rural and urban communities
- Promote a positive attitude towards the sustainable management & use of all resources
- Encourage a diverse range of industry, business and investment throughout our region
- Advocate and provide for strong, sound and accessible infrastructure.

VALUES STATEMENT

We are proud of Albany. We work towards the City of Albany vision in the knowledge that Albany is the best place. Our other values are...

Trust

Council is honest, open & accountable

Respect.

We treat each other with respect at all times. We are courteous and value other opinions

Teamwork

We work together to achieve positive outcomes and respect the democratic decision making process

Responsiveness

We respond to issues promptly and encourage community involvement

Service

- We exist to serve our customers and seek to continually improve all that we do Best Practice
 - We conduct ourselves professionally at all times. We expect and reward innovation. We develop and resource our people to achieve the City's Mission.

PORTS OF CALL (key results areas)

- Managed healthy land / harbour environment
- Transport systems and services designed to meet current and future needs
- A reputation for professional excellence
- The continual development of Council services & facilities to meet the needs of all stakeholders
- Quality parks, gardens & reserves maintaining their feature status
- Outstanding municipal & privately owned heritage assets
- Attraction & development of a broad range of social, cultural & economic entities

AIRPORT OPERATIONS

Activities : Provide a safe & effective regional aviation service.

Objectives:

- That the Albany Airport continues to deliver outstanding service to all its clients within and outside of the Great Southern Region, and within that role to provide a prompt and flexible response to all client needs and operational requirements.
- That the Albany Airport operates on a financially sustainable basis, whilst continuing to take a flexible and innovative approach to expanding business operations.
- That the Albany Airport endeavours to maintain a high standard of operating procedures specifically in meeting the requirements of the Civil Aviation Safety Authority Regulations.

Performance Measures:

- Increase in airport passengers.
- Increase in associated users.
- Implement the airport master plan.

Funding:

- 1. Passenger levy and landing charges for arrival and departure.
- 2. Sundry income from hanger leases and landing fees.

Activity: Airport Operations	:	:		
Year e	nded 2004	2005	2006	2007
ESTIMATED EXPENDITURE				
Airport operations	236,000	241,900	247,948	254,146
Airport ILS operations	110,000	110,000	110,000	110,000
Loan repayments	33,361	33,361	22,031	20,000
Transfer to reserve	171,939	201,822	242,906	274,560
Total	551,300	587,083	622,885	658,707
ESTIMATED FUNDING FROM				
Landing & Passenger Fe	ees (520,000)	(555,000)	(590,000)	(625,000)
Other Income	(31,300)	(32,083)	(32,885)	(33,707)
:	(551,300)	(587,083)	(622,885)	(658,707)
REQUIRED FROM GENERAL				· :
PURPOSE INCOME	0	: · · O	0	- 0

ALAC OPERATIONS

Activity:

Provision of Leisure and Aquatic Centre facilities for the people of the City of Albany.

Objective:

- To provide a range of products and services that are required by the community to increase customer satisfaction & attendance.
- To provide accountable, cost effective products and services that promote "user-pay" to a subsidy level and to monitor this using industry specific computer technology.
- To respond promptly and effectively to the requirements of existing and prospective customers, ensuring that staffing, product, and facility resources are matched appropriately to those needs, and ALAC is capable of fulfilling agreed requirements.
- To conduct market research and promote to current "non-users" of ALAC.
- To promote the positive benefits of exercise and involvement in physical activity.

Performance Measures:

- Business relationships Customer complaints, suggestions and service problems to be considered and actioned within 5 working days.
- Financial Operating costs and revenue reviewed quarterly to meet annual levels approved by Council.
- Marketing & promotion Increases in utilisation of facility during identified "off-peak" times, and comprehensive data base of client needs, expectations, and possible requirements matched to target markets.
- Products & services Increase market share for ALAC's range of core products & services. Introduce new programs in line with the ALAC program policy document.
- Develop and implement a communication strategy for internal and external customers.

Funding:

1.

User charges are levied in accordance with a schedule of fees

Activity:	ALAC OPERATIONS				
	Year ended	2004	2005	2006	2007
ESTIMAT	TED EXPENDITURE			•	
	Leisure & Aquatic Centre	868,000	889,700	911,943	934,741
	Synthetic Surface	58,000	59,450	60,936	62,460
	Total	926,000	949,150	972,879	997,201
ESTIMAT	ED FUNDING FROM				
	Leisure & Aquatic Centre Fees	(642,000)	(658,050)	(674,501)	(691,364)
:	Synthetic Surface Fees	(30,000)	(30,750)	(31,519)	(32,307)
	-	(672,000)	(688,800)	(706,020)	(723,671)
REQUIRI	ED FROM GENERAL			:	
•	PURPOSE INCOME	254,000	260,350	266,859	273,530

LIBRARY OPERATIONS

Activities : Provision of a public library service for the people of the City of Albany.

Provision of Regional Library Services to the Great Southern.

Objectives:

To plan and provide for equity of access to, and the continual development of library services, which enhance the quality of life for a growing community

Approaches:

- Implement adopted Strategic Review of Library Services.
 - Major Projects:
 - 1. Library Redevelopment: Increase floorspace to a minimum of 2,100m2 and upgrade and refurbish facilities, fittings and furniture *three year project commencing in 2000/01*.
 - 2. UWA: Develop joint use partnership with the University of Western Australia.
- Maintain an up to date Service plan.
- Maintain a strong customer focus and develop services that are responsive to community needs, emerging technologies and worldwide trends.
- Ensure equitable access to library services and facilities. Major Projects:
 - 1. Rural Service Delivery: Develop and implement strategies for delivery of library services to rural areas within the City of Albany.
 - 2. Wellstead Resource Centre: Contribute to the capital and operational costs of the Wellstead Resource Centre to house the Wellstead Library and other services.

Performance Measures:

ECONOMIC

Cost per transaction.

PARTICIPATION

Transactions per member

CUSTOMER SERVICE

Transactions per staff member

Funding:

1. Recurrent funding for regional services is provided by the Library Information Services of Western Australia.

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2. Sundry minor items are funded by user charges

LIBRARY OPERATIONS (CONT)

Activity:	Library Operations				
ESTIMATI	Year ended	2004	2005	2006	2007
	Library Operations	950,000	973,750	998,094	1,023,046
	Total	950,000	973,750	998,094	1,023,046
ESTIMATI	ED FUNDING FROM		s.		
	LISWA Subsidy	(20,000)	(20,000)	(20,500)	(21,000)
	Other	(15,000)	(15,375)	(15,759)	(16,153)
		(35,000)	(35,375)	(36,259)	(37,153)
REQUIRE	D FROM GENERAL				
- 	PURPOSE INCOME	915,000	938,375	961,834	985,893

PARKS & RESERVES MAINTENANCE

Activities:

Maintain a diverse range of passive & active recreational areas.

Objective:

• To manage the City's parks and reserves to provide creative, attractive, safe & enjoyable recreational experiences for the community.

Performance Measures:

- Develop management plans for the City's parks and reserves.
- Community feedback and satisfaction level.
 - Annual inspection of all street trees and prune where necessary to meet safety requirements.
- Construct reticulation systems to provide grassed and planted areas with adequate water supply to ensure vigorous growth.

Funding:

1. The majority of the funding for parks and reserve maintenance is provided from City of Albany general purpose funding.

Activity:	Parks & Reserves				
	Year ended	2004	2005	2006	2007
ESTIMATE	D EXPENDITURE			•	
	Parks / Reserves/ Gardens	1,370,000	1,204,250	1,234,356	1,265,215
	Total	1,370,000	1,204,250	1,234,356	1,265,215
ESTIMATE	D FUNDING FROM		• • •	·	
	Sundry income	(16,000)	(16,400)	(16,810)	(17,230)
	_	(16,000)	(16,400)	(16,810)	(17,230)
REQUIRED	FROM GENERAL				
	PURPOSE INCOME	1,354,000	1,187,850	1,217,546	1,247,985

MAINTENANCE OF ROAD NETWORK

Activities: The maintenance of the road network in an effective and efficient manner.

Objectives:

- To provide a high quality service
- To meet community expectations
- To minimise whole of life costs of the network

Performance Measures:

- Unsealed road and streets are graded to the appropriate standard for the function of the road.
- Implement annual crack sealing program in major urban roads.
- Implement preventative maintenance programs including resurfacing, re-sheeting and resealing.
- Roads and streets are to be swept to Council's standards to remove aggregate, dirt and debris to prevent danger to traffic and pedestrians and to enable free drainage of roadway.
- Sealed road network is inspected on a monthly basis for potholes, edge failures, signs and guide posts.
- All stormwater sumps are cleaned on an annual basis.
- Implement bridge maintenance program to ensure safety.

Funding:

1. Recurrent grants are available from the WA Grants Commission for funding local road maintenance and construction. This funding is included with general purpose funding.

Other grants are available upon application.

Activity:	Street & Road Maintenand	;e			
	Year ended	2004	2005	2006	2007
ESTIMATE	D EXPENDITURE				
:	Road Maintenance	2,677,560	2,744,499	2,813,111	2,883,439
	Total	2,677,560	2,744,499	2,813,111	2,883,439
ESTIMATE	D FUNDING FROM				
:	Grants	(7,600)	(7,600)	(7,600)	(7,600)
	Other Income	(40,000)	(41,000)	(42,025)	(43,076)
		(47,600)	(48,600)	(49,625)	(50,676)
REQUIRED	FROM GENERAL				
	PURPOSE INCOME	2,629,960	2,695,899	2,763,486	2,832,764

STREET & ROAD CONSTRUCTION

Activity: Provide the City's road transport infrastructure

Objectives:

- Ensure road transport infrastructure is of a suitable standard & quality
- Take into account community expectations, in alignment with transport plans.

Performance Measures

- Implementation & review of the City's capital upgrade expenditure program for streets and roads.
- Amount of funds attracted and spent on streets and roads.
- Kilometres of urban streets constructed and sealed.
- Kilometres of rural roads constructed and sealed.
- Kilometres of footpath and shared pathways constructed.
- Development and implementation of Local Area Traffic Management Plan (LATM).

Funding:

- 1. Main Roads WA provides grants for recurrent funding and specific purpose projects.
- 2. The balance of the expenditure is funded from City of Albany Reserves and from general purpose funding.

Activity: Road Construction				e di
Year ended	2004	2005	2006	2007
Asset Management Strategy	4,320,000 725,000	4,000,000 500,000	4,000,000	4,000,000
Total	5,045,000	4,500,000	<u> </u>	500,000 4, 500,00 0
ESTIMATED FUNDING FROM		· .		
MRD Local Road Funding	(150,000)	(150,000)	(150,000)	(150,000
Roads to Recovery Programme Asset Upgrade Loan	(595,000) (2,400,000)	(595,000) (2,100,000)	(595,000) (2,100,000)	(595,000) (2,100,000)
Other Grants & Contributions	(592,000)	(350,000)	(350,000)	(350,000)
	(3,737,000)	(3,195,000)	(3,195,000)	(3,195,000)
REQUIRED FROM GENERAL		:		
PURPOSE INCOME	1,308,000	1,305,000	1,305,000	1,305,000
	:			

E MANAGEM

PRINCIPAL ACTIVITY

Activities: The collection of domestic refuse from the urban areas of the City.

The collection of recyclable materials from the urban areas of the City and reduce the quantity of refuse disposal of at landfill sites.

The disposal of refuse from the domestic collection service, rural and commercial premises.

Objectives:

To provide, improve and maintain an efficient and effective refuse collection, disposal and recycling service which embraces environmental considerations and waste minimisation.

Performance Measures:

- Ensure landfill sites meet Department of Environmental Protection requirements.
- Quantity of recyclable material and green waste diverted for landfill.
- Cost of collection service.
- Quality of service provided.
- Develop & implement waste management strategy
- Formation of a regional waste council

Funding:

- 1. Rubbish Charges. 2.
 - Tip Fees.

Activity: 👘	Waste Management - City Cost	s			
	Year ended	2004	2005	2006	2007
ESTIMATE	D EXPENDITURE				
	Rubbish Removal Contract	243,000	0	0	
i	Recycling Contract	138,000	0	· · 0	
	Waste Minimization Contract	841,000	1,724,050	1,767,151	1,811,33
	Tip operations	504,000	516,600	529,515	542,75
i	Tip rehabilitation / Capital	817,500	1,860,820	1,904,078	1,948,320
	Other Waste expenditure	633,500	652,505	672,080	692,24
•	Total	3,177,000	3,029,925	3,105,673	3,183,31
STIMATE	D FUNDING FROM			:	
:	Rubbish Rates - City of Albany	(2,200,000)	(2,500,000)	(2,562,500)	(2,626,563
	Grants	(60,000)	((1,001,000)	12,020,000
	Transfers ex Reserve	(400,000)			
·	Tip Fees	(517,000)	(529,925)	(543,173)	(556,752
	—	(3,177,000)	(3,029,925)	(3,105,673)	(3,183,315
REQUIRED	FROM GENERAL		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(-,	10,100,010
	PURPOSE INCOME	0			

ADMIN BUILDING / CIVIC CENTRE

Activity:

To provide a single building to meet the City's future administrative & Civic Centre requirements

OBJECTIVES:

Continually develop Council Services and facilities to meet the needs of all stakeholders by providing a single Administration Building & Civic Centre to meet the long term needs of the City by determining the method of funding the building, and progressing to building design and construction.

PERFORMANCE MEASURES (2003/2004)

- Design the building, and progress to tender.
- Commence Construction

FUNDING

Office improvements reserve Other funding as determined.

Activity:	Admin Building Design / Cons	truction			<u>·</u>
ESTIMATE	Year ended	2004	2005	2006	2007
	Design / Construction	900,000	4,480,000	: : !_	
:	-	900,000	4,480,000	0	0
ESTIMATE	D FUNDING FROM				
	City of Albany Reserves	(650,000)			
	Sale of Property		(1,000,000)	:	
	Other - To be determined	(250,000)	(3,480,000)		·
	_	(900,000)	(4,480,000)	0	0
REQUIRED	FROM GENERAL		:		
	PURPOSE INCOME	0	0	· : 0	0

ADDITIONAL SUPPORTING INFORMATION

Additional Information

Additional information (not required by the Act) will be provided in the adopted version of the principal Activities Plan in relation to:

- summary of principal activities
- general purpose income
- total estimated income and expenditure

Terminology Used:

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"general purpose income" means the sum total of current year rates levied plus the grants received from the Western Australian Local Government Grants Commission;

"reserves" means moneys set aside, mostly from general purpose income, in previous years for future use on specific activities.

ADDITIONAL SUPPORTING INFORMATION

Year ended 2004 2005 2006 2007 ESTIMATED EXPENDITURE **Airport Operations** 551,300 587,083 622,885 658,707 ALAC Operations 926,000 949,150 972,879 997,201 Library Operations 950,000 973,750 998,094 1,023,046 Parks & Reserves 1,370,000 1,204,250 1,234,356 1,265,215 Maint of Road Network 2,677,560 2,744,499 2,813,111 2,883,439 Street & Road Construction 5,045,000 4,500,000 4,500,000 4,500,000 Waste Management 3,177,000 3,029,925 3,105,673 3,183,315 Admin Building /Civic Centre 900,000 4,480,000 Total 15,596,860 18,468,657 14,246,998 14,510,923 ESTIMATED INCOME Airport Operations (587,083) (551,300)(622, 885)(658,707)ALAC Operations (672,000)(688, 800)(706,020)(723, 671)Library Operations (35,000)(35, 375)(36, 259)(37, 153)Parks & Reserves (16,000)(16, 400)(16,810) (17, 230)Maint of Road Network (47,600)(48,600)(49, 625)(50, 676)Street & Road Construction (3,737,000)(3, 195, 000)(3, 195, 000)(3, 195, 000)Waste Management (3, 177, 000)(3,029,925)(3, 105, 673)(3, 183, 315)Admin Building /Civic Centre (900,000)(4, 480, 000)Total (9,135,900) (12,081,183)(7,732,272)(7, 865, 751)ESTIMATED GENERAL PURPOSE INCOME REQUIRED **Airport Operations** ALAC Operations 254,000 260,350 266,859 273,530 Library Operations 915,000 938,375 961,834 985,893 Parks & Reserves 1,354,000 1,187,850 1,217,546 1,247,985 Maint of Road Network 2,695,899 2,629,960 2,763,486 2,832,764 Street & Road Construction 1,308,000 1,305,000 1,305,000 1,305,000 Waste Management Admin Building /Civic Centre Total 6,460,960 6,387,474 6,514,726 6,645,171

SUMMARY OF PRINCIPAL ACTIVITIES

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n eta Ta			:	2ND QUARTER I	REVIEW	PROPOSE REALLOCATIO			Explanation of major va
	COA			Expend Q2	Revenue Q2	Expend Q3	Revenue Q3		· _ ·
23 C 4	0010		Rates Written Off	•	500	Experie we		Total Q3	
-	0011		Back Rates		(16,200)		300		
	0052		Post Office Agency	28,000	1,,	3,000	(23,200)		Correction by Valuer Ger
	0101		Interim Rates		(230,000)	V,U UU	(74.000)		· · · · · · · · · · · · · · · · · · ·
	0111		Penalty Surcharge		(40,000)		(74,000)		VGO development backlo
	0161		Pension Deferred Subsidy		(11,500)		(10,000)		
	0603		Interest On Investments		(240,000)		(600)		
	.140 <u>2</u>		Grants Commission Consult	3,200	(210,000)	(1,500)	(45,000)		Management of funds
			General Purpose income			1,500	(152,500)	(151,000)	
	833 <u>2</u>		Ceo-Fbt	14,000		2,586			
· ·			Chief Executive Officer			2,586		2,586	
	0252	1843	Hr - Employee Counselling	1,000	·	(500)			
	0252	1844	Hr - Pre Employment Medicals	500					
	4452		Hr - System Implementation	2,000		(500) (1,700)			
			Human Resources	-10		(1,700) (2,700)			
· ·	0446		0			(4,100)		(2,700)	
	8112		Governance-Conference Exps.	24,300		(5,000)			
	8262		Governance-Vehicle Op.Costs	4,125		1,500			
			Members Of Council			(3,500)		(3,500)	
	2442		Rural Trans Centre	71,596		(71,596)			
\mathbf{c}	2525		Grant-Rural Trans Centres	-	(71,596)	(r 1,000)	71,596		
	8082	8082	Wind Farm Discovery Centre	35,000	,,	7,000	11,090		
<u>oo</u>	xxx9		Wind Farm - t/f ex reserves			.,	(7,000)		
	4462		Albany Boat Harbour Implementation	270,000		(270,000)	ri innut		Deferred to 22/24
• •	2009		T/F Ex Res- Boat Harbour		(92,000)	477 7 F 7 7 8	92,000		Deterred to 03/04
•••••	8xxx		Boat Harbour - t/r to reserve			178,000	02,000		Deferred to 03/04
	0013 . 6882	· ·	Aviation Development Initiatives - Gran		(14,000)		5,000		Deferred to 03/04
	4962		Aviation Development Initiatives	14,000		(5,000)			
	- 6892		District Area Promotion	18,343		3,000			
	0023		Albany Convention & Entertainment (20,000		(20,000)			
	5419		Albany Convention Centre - Grant Albany Convention Centre - T/F Ex Res		(10,000)		10,000		
	9572		Remote Area Tv Reception		(10,000)		10,000		
	6982		Albany Advantage Display	231,000		(10,000)			· · · · · · · · · ·
		1077	M.E.D. Advertising	7,500		1,500			
			T/F ex reserve - Anzac Column	4,000		1,000			
	,· ·	-	Economic Development		(10,000)		3,000		
. •	:.					(186,096)	184,596	(1,500)	
	-8092		Coastal Lifesaving Project	2,500		(2.500)			
-			Project Admin Officer	56,995		(2,500)			
						(2,500)		(2,500)	
		.534	Wellstead Resource Centre	419,000	· · · · · · · · · · · · · · · · · · ·	(394,000)			Project delay
	2555	· · · .	Grant-Wellstead Resource		(298,522)		298,522		Project delay
	8299		Wellstead Community Resource - T/F E	K Res	(120,478)		95,478		
			Economic Development Capital			(394,000)	and the second secon		
					· · · · · · · · · · · · · · · · · · ·	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	394,000	90909999999999999990000000	

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A	 		2ND QUARTER RE	VIEW .	PROPOSI REALLOCATI			Explanation of major varia
COA	Job	Description	Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3	
0262	3467	Corp Svcs - Advertising	4,000		2,000			
		Corp Svc-Vehicle Op Costs	4,125		(2,000)			
0672		Corporate Services Mgmt	-,120					
		Colporate Gervices Wgmt						
8232	1155	S/Events-Freedom Of Entry	4,000		611			
		Special Projects-Events	106,100	(3,630)	611		611	
		-						
0302		Admin-Salaries	350,463		10,000			
0362		Admin-Superannuation.	31,083		2,500			
0742	3475	Records Operations	6,000		5,000			
0813		Admin - Sundry Income		(20,000)		3,500		
1082		Records Review	52,227		(17,500)			
		Administration				3,500	3,500	
					4 000			
0202		York St-Postage/Freight	29,000		1,000			
0212		York St-Telephone	53,000		6,500	**********		
0242		York St-Stationery & Print	35,000		(3,200) 10,000			Consistent with prior year
0282		York St Equip-Photocopier	27,000		2,200			Solialatone was proryed
0282		York St Equip-Other Equipment	9,000 700		700			
0292		York St Admin-Newspapers York St Admin-Freight	250		(150)			
0292		York St Admin-Sundries	2,000		200			
0292 0382		York St Bidg-Beil Fire	2,000		100			
0382		York St Bidg-Display Plants	3,760		150			
0382		York St Bidg-Light & Power	19,000		7,000			
.0412		York St Bldg Maintenance	15,000		5,000			
		York Street Office			29,500	see all and the second seco	29,500	
• -			·					· · · ·
- 0392	1020	Mercer Rd Bldg-Cleaning	13,000	2	3,000			a series and a series of the s
	1023	Mercer Rd Bldg-Display Plants	1,336					
0402	0001	Mercer Rd- Building Maintenance	16,650		(5,000)			
0442	1005	Mercer Rd Equip-Plant Maintenance	e 500		(500)			
0442	1,006	Mercer Rd Equip-Photocopier	6,000		6,000			
0442	1007	Mercer Rd Equip-Other Equipment	6,000		500			
0482		Mercer Rd-Postage/Freight	3,700		(1,084)			
		Mercer Road Office			3,000		3,000	
				105 000		5.000		
6063	-	Jetty Income		(35,000)		5,000	5,000	
		Town Jetty	71,585	(37,785)	(4.200)		3,000	_
2742		Building Mtce-Lockyer Pre School	5,750	(20.024)	(1,300)	(2,138)		
2803		Inc-Emu Point		(36,884)		(1.721)		
2813	۰.	Inc-Sporting Complex		(5,000)		(1,721) 261		
28,23		Inc-Soccer Grounds Inc-Sundry Properties		(3,000) (22,846)		(1,886)		
2843	-		6,000	(22,040)	800	(
2932	9700	Clinic Operations Emu Pt Boat Pens-Utilities	3,000		1,500			
6182 6042		Sbs	2,000		(1,500)			
0042		Other Leased Assets	2,000		(500)		(5,984)	
						177.57.14	A-1	

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	تر تر عدر ب	SUMMARY OF VARIANCES /				DEVICIN	
: · ·					PROPOSE REALLOCATI	D	
COA	Job	Description	Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Τα
0073	:	Volunteer Resource Centre - Grant		(30,000)		(1,000)	
4239	۱. j. i	T/F Ex Res-Youth Policy State		(2,000)		1,600	
5452	. 1232	Youth Festival	4,000		-	(2,000)	
5452	1273	Seniors It Training Project	7,000		(6,500)		
5452	3481	Community Asset Preservation Progr	10,000		(10,000)		
5452	3483	Volunteer Resource Centre	32,000		(17,000)		
8xxx		Volunteer Resource Centre - carryove	er		17,000		
5452	3615	DIA Grant Expenditure			5,500		
		Safer WA Community Security - Carry	yover		15,500		
5522		C.D.OWorkers Comp Insur	1,286		500		
5453		C.D.O. Other Income		(1,000)		(5,170)	
8663		Grant-Seniors It Project		(7,000)		7,000	
		Community Development Officer			5,000	430	
0272	1168	It Op Costs-Computer Minor Equipt	13,575		(2;000)		
0272	1206	Training /Dev - Specified	19,300		(3,000)		
0452		It-Computer Maint & Rent	63,719		(3,000)		
		Information Technology			(8,000)		
2093		Lotteries House Inc.		(30,950)		(280)	
2132	1418	Lotteries Hse-Phone/Fax	500		230		
2132	1420	Lotteries House - Audit	300		50		89 de j
		Lotteries House			280	(280)	
4002		Tourism Subsidies	100,000		23.000		
		Financial Assistance			23,000		
- 0492		Finance-Bank Charges	44,414		(5,000)		
0823		Finance -Sundry Income		(2,000)		(2,800)	
8462		Finance - Projects	5,000		(4,000)		
8502		Rates-Wages & Salaries	92,028		6,000		
8532		Rates-Title Searches	1,500		(1,000)		
6542		Finance -Meeting Travel	1,500		(500)		
8552		Rates-Postage	9,000		1,400		
		Finance			(3,100)	(2,800)	
5842	1911	Dcc-Sundries	2,700		300		
5842	1914	Dcc-Other Equip M&R	1,500		(300)		
5842	1919	Dcc-Advertising	1,200		(400)		
5842	1921	Dcc-Linen	1,000		(145)		
5842	3484	Dcc - I.T. Equipment	2,000		(450)		
5852	9027	Dcc-Building Maintenance	10,500		995		
·		Day Care Centre					
•		· ·					
6442	1831	Training/Dev - Specified	11,025		(200)		
6442	1839	Training/Dev - Unspecified	5,000		200		
		·•••••••••••••••••••••••••••••••••••••	_,				

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xpend Q3	Revenue Q3	Total Q3
	INCICING MO	rutai 45
	(1,000)	
	1,600	(*************************************
	(2,000)	
(6,500)		
(10,000)		
(17,000)		
17,000		
5,500		
15,500		
500		
	(5,170)	
F 000	7,000	
5,000	430	5,43
(2,000)		
(3,000)		
(3,000)		
(8,000)		(8,000
	(280)	
230		
50		
280	(280)	
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23,000		
23,000		23,00
(5,000)		
	(2,800)	
(4,000)		
6,000		
(1,000)		
(500)		
1,400		
(3,100)	(2,600)	(5,900
300		
(300)		
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Explanation of major varia

Council decision April 03

Explanation of major varia

	·· ·		2ND QUARTER RE	VIEW	PROPOSED REALLOCATIONS Q3			
COA	Job	Description	Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3	
2693		T/Hall-Ext Production Inc		(110,000)		22,600		
2703		T/Hall-Inc Theatre Hire		(60,000)		4,200		
2713		T/Hall-Inc Other		(9,000)		(1,625)		
2723		T/Hall-Inc Ext Ticketing		(850)		(500)		
2733		T/Hall-Inc Productions		(40,000)		(9,326)		
2743		T/Hall-Grant Productions		(21,302)		1,302		
2853		Town Hall Inc-Agent Nogst		(60,000)		(449)		
3092	7423	T/Hall-Telecom Charges	4,500		400			
3092	7424	T/Hall-Western Power	9,500		400			
3092	7425	T/Hall-Cleaning	12,000		(1,200)			
3092	7427	T/Hall-Advertising	4,500		(1,000)			
3092	7430	T/Hall-Licence Fees	2,000		(500)			
3092	7431	T/Hall-Postage & Freight	2,000		(500)			
3092	7432	T/Hall-Stationery	1,400		200			
3092	7433	T/Hall-Memberships	1,300		(800)			
3092	7434	T/Hall-Printing	1,800		200			
3092	7435	T/Hail-Catering	1,000		100			
3032	7436	T/Hall-Security	2,800		(800)			
3092	7430	T/Hall Conference Costs	1,013		(370)			
3092	7453	T/Hall Bank Fees	2,000		(500)			
3332	1400	Town Hall- Klosk	5,500		300			
3352	7440	T/Hall Productions-Artist Fees	30,613		5,000			
3352	7440	T/Hall Productions-Freight	200		(200)			
3352	7444	T/Hall Productions-Accommodation	1,200		(550)			
3352 3352	7444	T/Hall Productions-Advertising	5,000		550			
		T/Hall Productions-Royalties	2,200		(300)			
. 3352 .	7447	T/Hall Productions-Sundries	800		(400)			
. 3352	7448	External Production Costs	165,000		(10.000)			
3362			105,000		(9,970)	16,202	6,232	
· · ·		Town Hall	·		(9,910)	19,202	U ₁ 2.Ja	
7822	4029	Festive Lighting	12,500		(3,800)			
7872	• •	Brig Amity-Operations	3,600		900			
7882	9016	Building Mtce-Brig Amity	13,900		4,000			
	· . ·	Tourism		-	1,100		1,100	
5142	9015	Bidg Mtce-Old Gaol	2,600		(2,400)			
. 01.12	0010	Heritage-Old Post Office			(2,400)		(2,400	
		e e e e		(2.022)		E 000		
. 5053		Forts Rentals		(8,000)		5,000		
5072		Forts-Superannuation	3,024		230			
5082	2001	Forts-Water Charges	700		200			
5082	2005	Forts-Repairs	5,000		(3,000)			
5082	2008	Forts-Cleaning Equipment	1,500		(1,000)			
5082	2009	Forts-Minor Equipment	. 500		(30D)			
5082	2012	Forts-Security	3,200		900			
5082	2015	Forts-Displays	9,000		(3,000)			
5083		Forts - Residential Accomodation		(2,000)		(1,000)		
5092	9021	Bidg Mtce-Forts	16,520	•	3,000			
		Forts			(2,970)	4,000	1,030	

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			21	ND QUARTER RE	VIEW	REALLOCATI		
 	COA	Job	Description	Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3
	6113		A/Centre-Other Income		(5,000)		(4,000)	
	6133		A/Ctre Swim Lesson No Gst		(50,000)		(15,000)	
•••	9042	6109	A/Centre-Promotions	10,000		(3,000)		
	9042	6121	A/Centre-Goods Pool	12,000		3,000		
	9042	6126	A/Centre-Vehicle Costs	1,000		(500)		
	9062	9005	Building Mtce-A/Centre	50,390		(16,000)		
			Alac	·		(16,500)	(19,000)	(35,500)
	6023		Synthetic Surface-Income		(30,000)		4,000	
	6102	6073	S/Surface-Equipment Purchase	300		900		
	6102	6081	S/Surface-Water Charges	3,500		2,000		
	0.02		Alac Synthetic Surface	-,		2,900	4,000	6,900
	9252	9252	Sports Centre-Management	22,000		(2,000)		
	9252	9253	Sports Centre-Officials	19,000		(4.000)		
	9252	9254	Sports Centre-Balls	3,000		(1,500)		
	9252	9255	Sports Centre-Other Expenses	6,000		(3,500)		
	9252	9256	Sports Centre - Canteen	3,000		(1,500)		
	9263	3200	S Centre Exist Comp Fees	5,005	(70,000)	4.1994	25,000	
	9272		Sports Centre -Gormans	20,000	(* -) /	(15,000)		
	5212		Sports Centre	20,000		(27,500)	25,000	(2,500)
	1072	5895	Recreation Planning - Precinct Plans	10,000		2,000		
	5232		Recreation Planning	56,500		(21,500)		
	8272	3469	Recreation Dev Officer - Telephone	750		(750)		
	8272	3525	Recreation Dev - Unspecified Trainin	500		(351)		
	8272	3624	Recreation Dev - Specified Training	300		(300)		
	8362	3471	Sportsperson Of The Year	6,000	· · · ·	(3,000)		
	8579		T/F Ex Alac Res - Rec Planning	.,	(26,500)		21,500	
			Recreation Development Officer			(23,901)	21,500	(2,401)
	1712	2810	Rsjv - Ground Maintenance	5,000		(1,000)		
	1712	2811		1,500	· . ·	(500)		
	1712	2812	Rsiv - Pen Repairs	1,000		(400)		
	8703	· · ·	Rsiv-Yard Fees		(330,000)		7,500	
	8732		Rsjv-Scales/Cleaning	25,000		(2,000)		
	8742	1800	Rsiv Power	4,500		500		
	8742	1802	Rsjv Water	8,000	· · · ·	1,409		
	8762		Rsjv-Marketing	20,000		(2,500)		
	8763		Rslv Sundry Income	, .	(12,000)		(2,500)	
	8772	1803	Rsiv Uniform Cost	900	,	(400)		
	B772	1811	Rsjv Travelling	2,000		(200)		
• • •	8772	1815	Rsjv Vehicle Expenses	12,000	• •	(3,000)		
-	8772	1830	Rsjv Audit	500		(170)		
• •	8772	1833	Rsjv Tools/Sundry	2,000		(1,200)		
	8772	2606	Rsiv- Office Expenditure	400		(100)		
	8772	2809	It/Maint/Software	1,500		900		
	8783		Rsiv - Avdata Income		(9,000)		(1,000)	
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Explanation of major varia

		e.	21	ND QUARTER RE	EVIEW	PROPOSE REALLOCATI			Explanation of major varia
	COA	Job	Description	Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3	•
			R\$JV Cont						
•	9332		T/F To Shire Plantagenet	106,388		2,330			
	9352		T/Fer To City Of Albany	106,388		2,330			
			Rsjv-Regional Saleyards Jv			(4,001)	4,000	(1)	
	9913		T/F Ex Rsjv		(106,388)		(2,330)		
			Rsjv-City Share				(2,330)	(2,330)	
	9893		Dive Ship-Access Revenue		(20,000)		13,000		
	9923		Dive Ship - Mooring Licen		(9,000)		1,636		
	9942	3052	Dive Ship-Maintain Conditions	5,000		(3,000)			
	9942	3053	Dive Ship-Maintain Moorings	5,500		2,500			
	9942	3056	Dive Ship - Marketting	3,000		1,000			
	9942	3487	Dive - Environmental Surveys	14,000		3,000			
			Dive Ship Operations			3,500	14,636	18,136	
	4864	3515	Outdoor Area Development	34,000		(34,000)			
	5995	5	Outdoor Area Development		(34,000)		34,000		
	4894	3511	Quarter Pipe - Mad D	3,000		(3,000)			
	7824		Albany Classic Expend	10,000		(2,500)			
	2099		Albany Classic t/f ex reserve		(10,000)		2,500		
	4874	3500	Upgrade Theatre Lighting Instrument	10,000	•	2,208			
	4874	3502	Upgrade Monitor Amplifier	5,600		764			
	B234		Governance-Equipment Purch.	2,000		250			
			Corporate Services Capital			(36,278)	36,500	222	
	· ·		· ·						
	0664	3497	System Development	8,800		(6,000)			
· .	0664	3496	Patch Room Upgräde	9,200		(2,600)			
	0664	3498	Exchange Server	10,200		860			
	0664	3499	Additional Synergy Soft Costs	12,500		(12,500)			
	0664	4022	Purchase Of Pc'S	69,600		2,200			
	0664	4032	Software Licences	26,178		(15,000)			
	0664	4034	Printers/Scanners	15,650		(7,500)			
	0664	4038	Terminal Server/2000 Rollout		· · · ·	(678)			
	0664	4039	Database System	47,500		(47,500)			
	7729	1000	T/F Ex It Reserve-Database		(47,500)		47,500		
	6399		Wavelan Upgrade - T/F Ex Res		(8,000)		8,000		
			Information Tech. Capital		(~)	(88,718)	g	(33,218)	Reduced program - Synergy
	3622	4003	City Of Albany Town Planning Scherr	165,037		(45,000)			
į	5479		Yakamia Structure Plan		(60,000)		45,000		
	3622	4004	Local Planning Strategy	47,900	-	(47,000)			
	1.		Local Plan Strat-t/f to rec carryover			27,600			-
· · ;	5469	•	Local Planning Strategy - T/F Ex Res		(19,400)		19,400		
	3832		Dev.Mgmt-Fbt	24,000	1,	(10,495)			
,			Development Management	,		(74,895)		(10,495)	
· · ·	· .	-							

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ZND QUARTER REVIEW REALLOCATIONS G3 COA Job Description Expend Q2 Revenue Q2 Expend Q3 Revenue Q3 Total Q3 2282 2566 Training / Dev - Unspecified 1,600 1,000 1,000 2292 2566 Dev-Spacified Training 18,855 (1,000) 7,000 2002 3469 Dev - Legal Opinions 5,000 (7,000) (2,000) 2422 2562 Development-Municipal Inventory 4,000 (3,000) (2,000) 2423 Planning Inc - Scheme Armen (13,750) (2,000) 1,750 2424 Panning Inc - Scheme Armen (3,000) 1,750 1,750 2425 Rangar-Uniforms 1,000 (3,000) 1,750 2426 Repare-Vahice Op. Costs 13,123 4,000 1,750 2427 Septic Inspection Fiese 1,000 (100) 1,750 2428 Pransper Vahice Op. Costs 13,123 4,000 1,800 2477 O203 Insp-Office-Tolephone		i	· · · · · · · · · · · · · · · · · · ·	· .		PROPOSE		
2252 2555 Training / Dev - Unspecified 1 600 2262 2569 Dev-Specified Training 18,955 (1,900) 2262 2569 Dev-Legal Appeals 15,000 (7,000) 242 3490 Dev-Legal Appeals 15,000 (7,000) 2412 2560 Development-Municipal inventory 4,000 (3,000) 2423 Planning Inc-Scheme Amen (13,750) (8,750) 2423 Planning Inc-Scheme Amen (13,750) (8,750) 2424 Ranger-Uniforms 1,000 (300) 2425 Ranger-Uniforms 1,000 (300) 2426 Ranger-Uniforms 1,000 (400) 2427 Ranger-Uniforms 1,000 (400) 2428 Ranger-Uniforms 1,000 (400) 2429 Ranger-Uniforms 1,000 (400) 2429 Ranger-Uniforms 1,000 (400) 24202 Ranger-Uniforms 2,000 (41,000) 24202 Ranger-Uniforms <t< th=""><th></th><th></th><th></th><th>2ND QUARTER R</th><th>EVIEW</th><th>REALLOCATI</th><th>ONS Q3</th><th></th></t<>				2ND QUARTER R	EVIEW	REALLOCATI	ONS Q3	
2202 2999 Dev-Spedified Training 18,855 (1,000) 2402 3499 Dev - Legal Appeals 15,000 7,000 2412 2550 Development-Heritage Awards 2,000 (2,000) 242 2550 Development-Hunicipal Inventory 4,000 (2,000) 242 2550 Development-Municipal Inventory 4,000 (2,000) 242 2573 Building Operating Costs 3,000 (2,000) 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) 1,750 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,750 1292 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,800 1202 Ranger-Velicle Op.Costs 1,500 (1,000) 1,800 1,000 12	COA	Job	Description	Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3
2202 2999 Dev-Spedified Training 18,855 (1,000) 2402 3499 Dev - Legal Appeals 15,000 7,000 2412 2550 Development-Heritage Awards 2,000 (2,000) 242 2550 Development-Hunicipal Inventory 4,000 (2,000) 242 2550 Development-Municipal Inventory 4,000 (2,000) 242 2573 Building Operating Costs 3,000 (2,000) 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) 1,750 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,750 1282 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,750 1292 Ranger-Velicle Op.Costs 13,125 (3,000) (1,800) 1,800 1202 Ranger-Velicle Op.Costs 1,500 (1,000) 1,800 1,000 12								
2420 2489 Dev - Legal Appeals 5.000 7.000 2412 2550 Development-Heritage Awards 2,000 (2,000) 2412 2550 Development-Municipal Inventory 4,000 (3,000) 2423 2573 Building Operating Costs 3,000 (2,000) 1,750 1222 Ranger-Velhole Op.Costs 1,3125 (3,000) 1,750 1,750 1222 Ranger-Velhole Op.Costs 1,3125 (3,000) 1,750 1,750 1222 Ranger-Velhole Op.Costs 1,3125 (3,000) 1,800 1,800 1322 Ranger-Velhole Op.Costs 1,3125 (3,000) (1,800) 1,800 1472 0201 Insp-Office-Subscriptions 2,000 (1,000) 1,800 1472 0203 Insp-Office-Subscriptions 2,000 (1,000) 6,000 6822 Parking FinesePonallies (14,000) 6,000 6,000 6,000 6822 Parking FinesePonallies 5,000 3,000 6,000 6,000	2262	2566	Training / Dev - Unspecified	1,800		1,000		
2402 2400 Dev - Legial Appeals 15,000 (7,700) 2412 2552 Development-Municipal Inventory 4,000 (3,000) 2422 2552 Development-Municipal Inventory 4,000 (3,000) 2423 2552 Development-Municipal Inventory 4,000 (3,000) 2424 2552 Development Approvals (13,750) (2,000) 2422 Anager-Telephone 5,000 (300) (2,000) 1282 Ranger-Telephone 5,000 (300) (1,800) 1282 Ranger-Telephone 5,000 (100) (1,800) 1282 Carl Insp-Cifice-Telephone 2,000 (100) (1,800) 1282 Carl Insp-Cifice-Telephone 2,000 (100) (1,000) 129 Septic Inspections 5,000 (100) (1,000) 129 Parking-Fines/Penallies (14,000) (1,000) (1,000) 6622 Parking Fines/Penallies 5,000 (1,000) (1,000) 6622 Parking S	2262	2569	Dev-Specified Training	18,955	· ·	(1,000)		
2212 2260 Development-Heritage Awards 2,000 (2,000) 2212 2262 Development-Municipal Inventory 4,000 (3,000) 2223 Building Operating Costs 3,000 (2,000) (2,000) 2232 Zpr3 Building Operating Costs 3,000 (2,000) (2,000) 2232 Ranger-Uniforms 1,000 (3,000) (2,000) (2,000) 1282 Ranger-Uniforms 1,000 (300) (2,000) (1,750) 1282 Ranger-Vehicle Op.Costs 13,125 4,000 (1,000) (1,000) 1472 Cozt Insp-Ciffice-Teaviron Health 1,500 (1,000) (1,000) 1472 Cozt Insp-Office-Subscriptions 2,000 (1,000) (1,000) 1472 Cozt Insp-Office-Subscriptions 2,000 (1,000) (1,000) 1472 Cozt Insp-Office-Subscriptions 2,000 (1,000) (1,000) 6612 Parking Expenses Other 3,000 3,000 (1,000)	2402	3489	Dev - Legal Opinions	5,000		7,000		
242 2562 Development-Municipal Inventory 4.000 (13.750) 242 Planning inc -Scheme Amen (13.750) 8.750 242 Embloing inc -Scheme Amen (13.750) 8.750 242 Embloing inc -Scheme Amen (13.750) 8.750 1222 Ranger-Telephone 5.000 800 1222 Ranger-Telephone 5.000 800 1322 Ranger-Telephone 5.000 800 1322 Ranger-Telephone 5.000 800 1322 Insp-Water Sampling 750 (1.600) 1412 0212 Insp-Office-Telephone 2.000 (1.000) 1412 0223 Insp-Office-Telephone 2.000 (100) 1412 0233 Insp-Office-Telephone 2.000 (100) 1412 0233 Insp-Office-Telephone 2.000 (100) 1412 0235 Insp-Office-Telephone 2.000 (100) 1412 0235 Insp-Office-Telephone 2.000 (100) <td>2402</td> <td>3490</td> <td>Dev - Legal Appeals</td> <td>15,000</td> <td></td> <td></td> <td></td> <td></td>	2402	3490	Dev - Legal Appeals	15,000				
2422 Planning Inc -Scheme Amen (13,750) 8,750 4232 2573 Building Operating Costs 3,000 (2,000) 1282 Ranger-Uniforms 1,000 (300) 1,750 1282 Ranger-Venhole Op. Costs 13,125 4,000 (1,800) 1292 Ranger-Venhole Op. Costs 13,125 4,000 (1,800) 1292 Ranger-Venhole Op. Costs 13,125 4,000 (1,800) 1402 C214 Insp-Office-Tolephone 2,000 (1,800) (1,800) 1402 C214 Insp-Office-Tolephone 2,000 (2,00) (1,800) 1412 C205 Insp-Office-Tolephone 2,000 (2,00) (2,00) 1412 C205 Insp-Office-Tolephone 2,000 (2,00) (2,00) 1412 C205 Insp-Office-Legal,Local Laws 2,500 (2,00) (1,000) 1412 C205 Insp-Office-Legal,Local Laws 2,500 (1,000) (1,000) 6812 Parking Fines/Costs 1,000	2412	2560	Development-Heritage Awards	2,000		(2,000)		
4232 2573 Building Operating Costs 3,000 (2,000) 1282 Ranger-Unforms 1,000 (300) 1282 Ranger-Unforms 1,000 800 1292 Ranger-Vehicle Op. Costs 13,125 4,000 1697 Septic Inspection Fees (2,000) (1,800) 1697 Septic Subscriptions 200 (1,000) 1697 Septic Inspection Fees (2,000) (1,800) 1697 Septic Inspection Fees (2,000) (1,800) 1697 Septic Inspection Fees (2,000) (1,800) 1697 Unsp-Office-Subscriptions 200 (100) 1717 cost (1,000) (1,000) 1727 Unsp-Office-Subscriptions 2,000 (1,000) 1727 cost (1,000) (1,000) 1727 Parking Fines/Penallies (14,000) (1,000) 1727 Parking Fines/Costs 150 (100) 1728 Parking Fines/Costs 150 160 1729 Parking Fines/Costs 5,000 3,000 1729 Pra-Lusching Insurance 1,720 1,000 1720 S,800 3,800 3,800 1716 Fine-	2412	2562	Development-Municipal Inventory	4,000		(3,000)		
Development Approvals 1,750 1,750 1282 Ranger-Uniforms 1,000 (300) 1282 Ranger-Vehicle Op. Costs 13,125 4,000 1392 Ranger-Vehicle Op. Costs 13,125 4,000 1392 Ranger-Vehicle Op. Costs 13,125 4,000 1472 1rsp-Uterion-Environ Health 1,500 (1,600) 1472 1020 Insp-Office-Subscriptions 200 (1,000) 1472 0205 Insp-Office-Legal,Local Laws 2,500 (500) 6,000 6812 Parking Signs 6,000 (1,000) 6,000 6,000 6822 Parking Fines/Penalties (14,000) 6,000 6,000 6822 Parking Fines/Penalties 100 6,000 6,000 6822 Parking Fines-Costs 150 1000 6,000 6,000 6822 Fine-Waltife Brigades Bd 220,000 3,000 3,000 6,000 6822 Fine-Routifue hispections 7,200 3,800 1,600 <t< td=""><td>2423</td><td></td><td>Planning Inc -Scheme Amen</td><td></td><td>(13,750)</td><td>8,750</td><td></td><td></td></t<>	2423		Planning Inc -Scheme Amen		(13,750)	8,750		
Development Approvals 1,750 1,750 1282 Ranger-Uniforms 1,000 (300) 1282 Ranger-Vehicle Op. Costs 13,125 4,000 1392 Ranger-Vehicle Op. Costs 13,125 4,000 1392 Ranger-Vehicle Op. Costs 13,125 4,000 1472 1rsp-Uterion-Environ Health 1,500 (1,600) 1472 1020 Insp-Office-Subscriptions 200 (1,000) 1472 0205 Insp-Office-Legal,Local Laws 2,500 (500) 6,000 6812 Parking Signs 6,000 (1,000) 6,000 6,000 6822 Parking Fines/Penalties (14,000) 6,000 6,000 6822 Parking Fines/Penalties 100 6,000 6,000 6822 Parking Fines-Costs 150 1000 6,000 6,000 6822 Fine-Waltife Brigades Bd 220,000 3,000 3,000 6,000 6822 Fine-Routifue hispections 7,200 3,800 1,600 <t< td=""><td>4232</td><td>2573</td><td>Building Operating Costs</td><td>3,000</td><td>, . ,</td><td>(2,000)</td><td></td><td></td></t<>	4232	2573	Building Operating Costs	3,000	, . ,	(2,000)		
1282 Ranger-Telephone 5,000 (300) 1202 Ranger-Vehicle Op.Costs 13,125 4,000 1302 Ranger-Vehicle Op.Costs 13,125 4,000 1402 0211 Insp-Water Sampling 750 (450) 1402 0212 Insp-Education-Environ Health 1,500 (1,000) 1412 0212 Insp-Office-Subscriptions 2000 (200) 1412 0213 Insp-Office-Telephone 2,000 (200) 1412 0203 Insp-Office-Telephone 2,000 (500) 1412 0203 Insp-Office-Telephone 2,000 (1,000) 1412 0203 Insp-Office-Telephone 2,000 (1,000) 6812 Parking Fines/Penatiles (14,000) 300 662 9 Parking Fines/Penatiles 5000 3,000 3000 6822 Parking Finepounded Vehicle 500 3,500 5,800 0822 Fire-Vehicle Op.Costs 52,000 (3,800) 2,650	• •					······································		1,750
1222 Ranger-Telephone 5,000 800 1302 Ranger-Vehicle Op.Costs 13,125 4,000 1673 Septic Inspection Fees (1,600) 1472 0201 Insp-Mater Sampling 750 (450) 1472 0202 Insp-Cflice-Subscriptions 200 (1,000) 1472 0203 Insp-Cflice-Legal,Local Laws 2,500 (1000) 1472 0203 Insp-Cflice-Legal,Local Laws 2,500 (1,000) 1472 0203 Insp-Cflice-Legal,Local Laws 2,500 (1,000) 642 Parking Signs 6,000 300 6,000 642 Parking Stepness Other 3,000 3,000 6,000 642 Parking Fines-Costs 150 1,600 4,200 5,800 642 Parking Fines-Roads Bd 220,000 3,000 6,800 5,800 642 Fire-Vehicle Op.Costs 5,2000 (3,800) 5,800 642 Fire-Bushfire Insurance 10,785 1,000 6,800 642 Fire-Dushfire Insurance 10,785 1,000								
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1112 7719 Animal-Materials 400 100	1062		Animal-Other Expenditure	2,000		750		
	1103		Animal-Dog Registrations		(38,000)		1,000	
1112 7722 Animal-Animal Food 600 (50)	1112	7719	Animal-Materials	400		100		
	1112	7722	Animal-Animal Food	600		(50)		

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21 ⁻ 21-1-1			2ND QUARTER R	REALLOCATIONS Q3			
an a	COA	Job	Description Expend Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3
	COA	300	Education & Compliance-Animal cont				
, ·	1122	2098	Destruct/Disposal-Disposal Costs 2,000		(800)		
	.1122	2099	Destruct/Disposal-Vet Costs 1,000		(250)		
	1123	. 2000 .	Animal-Pound Fees Cattle	(500)		(700)	
	1123		Education & Compliance-Animal		(1,100)	300	(800)
	4834		North Rd Depot Site Remediation 375,000		(325,000)		
	4934	6019	Administration Building Design 900,000		(780,000)		
	7719		T/F Ex Admin Reserve	(900,000)		780.000	
	8295		North Rd Depot Site - Loan	(375,000)		375,000	
			Admin Building Capital		(1,105,000)	1,155,000	50,000
	0113		Mt Melville Management Plan - Grant	(15,000)		12,540	
	1092		Drainage Management Plan 150,000	1	(130,000)		
	XXX8		Drainage Management PlanCarryover /tf		130.000		
	2022	7777	C.Project-Coastal Strategy 8,294		(8,294)		
	2022	7783	Emu Beach Erosion Study 70,000		19,619		
	9013	1105	Emu Beach Erosion Study			(44,000)	
	5519		Emu Beach Erosion Study			24,381	
	4552	1209	Design Office-Advertising 10,000		5,000		
	4552	1257	Client & Asset Serv- Digital Data 3,000		1,500		
	5499	1201	C. Project Coastal Strategy - T/F Ex Res	(8,294)		8,294	
	6382		Local Agenda 21	., .	(8,636)		
	8672		Mt Melville Management Plan 30,000		(30,000)		
Ð -			t/f to reserveMt Melville Management Plan		17,460		
			Client & Asset Services		(3,351)	1,215	(2,136)
	- 9003		Contribution - Erru Point Works			(30,700)	
	0000		Parks And Reserves			(30,700)	(30,700)
	· .			2 K 1 1 1 1			
	2202	9026	Building Mtce-Womens Rest Centre 12,643		3,000		
	2602	0043	Beach Reserves Building Mtce 5,000		(2,000)		
	2732	0085	Reserves - Building Mtce 9,000		(4,000)		
	2732	9001	Building Mtce-Inspections 6,500		(6,400)		
	2732	9013	Building Mtce-Sundry Buildings 5,500		1,000	en en ser en	
	2732	9031	Building Mtce-Boardwalks 2,000		3,000		
	2732	9043	Building Mtce-Reserve Steps 8,000		2,000		
	2752	0095	Boat Ramps 5,000		1,500		
	2842	7028	Playground Equip-Mtce 12,000		4,000		
	3152	0355	Hazard Signs 40,000		(5,000)	1994 - 1994 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 -	
	3152	0358	York St Banner 2,000		800		
	4012	9022	Building Mtce-Tourist Info Bays 1,000		1,500		
	6112	9008	Building Mtce-Emu Point 2,500		(2,000)		
	6132	9010	Building Mtce-Pontoon & Jetty. 12,525		3,000		
	6243		Trades & Bld- Other Income			5,964	
			Trades And Building		400	5,964	6,364

Negotiations with DEP Later commencement of pro Reduced reserve funding re Reduce loan dependence

Explanation of major varia

Majority of project deffered t Reduced reserve funding re

Requirement for additional s Funding ex Dept of Planning

Project deferred Transfer Council funding to Contribution ex Dept Planni

	: *:		ź	ID QUARTER REV	/IEW	REALLOCATI
4 4 2	742 762 772 792 1853 1873		Description Tyres Repair-Wages External Charges & Licencing Plant-Allocate To W/Serv. Plant - Insurance Reimb Plant Fuel - Tax Rebate Plant	Expend Q2 75,000 281,433 220,000 (1,396,356)	Revenue Q2 (2,000) (24,000)	Expend Q3 (25,000) (60,000) (15,000) 100,000
	0853 1852 1432 1852	8666 0008	Extraordinary Income - Cocoa Beans Quarantine Works - Marian Green FI T /F to refuse reserve Waste-School Education t/f to reserve - waste education Hanrahan Road Tip	26,000 270,000	(232,000)	15,041 443,453 (18,000) 18,000 10,000
	1953 1852 1933 1923	0009	Refuse-Inc Hanrahan Road Bakers Junction Tip Bakers Junction Tip Inc Waste-Kronkup Entry Fees Waste-City Costs	108,000	(62,000) (11,000)	10,000 478,494 (45,000
	2012 5619	0023	Rehabilitate Old Waste Site Rehabilitate Old Waste Site - T/F Ex Sanitation & Litter	45,000 Res	(45,000)	(45,000 (45,000
L	4882 4932 4973 0712	0407	Protective Clothing Unclass - Workers comp Unclass - Workers comp recoveries Trades Vehicle Works Overheads	21,500 20,000	(20,000)	(6,500 (10,000 2,50 (14,000
	3433		Roads-Mrd Bridge Grants Bridge Maintenance		(12,000)	
	3854 5284 3879	3606 3007	Building Improvements Taxlway Extension Airport - T/F Ex Res Airport Capital	10,000 100,000	(110,000)	(10,00) (70,00) (80,00)
	5184 2644 8465	3595	Cosy Comer West Beaches - reserve Construction Reserves Plan - Loan Funds Parks Reserves Construction	50,000 5,000	(222,700)	(50,00 (5,00 (55,00
	2465 3114 3114 3114 3114 3114	1042 3556 3577	 Lockyer Ave - Stead To Minna/Prior Bayonet Shop Roundabout Contribut 	1 98,000 70,000	(10,000)	10,0 (10,00 8,0 (68,00 35,0

TIONS Q3 Total Q3 **Revenue** Q3 2,000 (4,000) (2,000) (2,000) (458,494) Ô 10 (30,000) 0 (20,000) 9,000 (499,494) (21,000) 94 0) 45,000 10) 45,000 10) 10) (10,000) 00 30) (24,000)(10,000) 12,000 12,000 12,000 00) 00) 73,800 73,800 (6,200) 00) 00) 00) 47,700 **47,700** (7,300) 00) 10,000 000 000) 000 000 000

Explanation of major varian

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Internal charge adjustment

Revenue from Cocoa bean fi Expenditure from Cocoa bear Transfer Cocoa Bean surplu Education project deferred Carryover education to 03/0 Fires

Project deferred to 03/04 Deferred project funded ex t

Scope of works reduced Reduced reserve transfer

Project cancelled - greatly

Reduced loan requirement

COA Job Description Expend Q2 Revenue Q2 Explain A	Total Q3
COA Job Description Expend Q2 Revenue Q2 Explain A	Total Q3
Road Construction cont 275,000 275,000	
Asset Upgrade-Ex Loans (3,040,404)	
49,700 Ye mon	
4084 0871 Andrews Rd 11,200 A 0003	se era des adord
16,600 16,600 (14,047)	
4984 0877 Grayson Rd (2.814)	
Aces or Barbour View Pde 3,000 (4 cont	
4,000 4,000 (3.966)	
4984 0880 Howard Rd 4:000	
Aced Deed Knapphead Rd 0,509 (2,000)	
4984 0885 Matthew Rd (1.960)	
Appa 0887 Peak Head Rd (, 500 (2000))	
Aced area Seawolf Rd	
4094 0991 Steedman St 13,000 (6,000)	
4984 0892 Tania Rd (39,000)	
4984 0893 Thompson Rd 153,300 5,000	
4094 0894 Walmsley Rd 3,075 (2000)	
4984 0895 Winifred Rd 22.000	
4984 0902 Lower King Rd 5,378 (1.000)	
4984 0904 Bay Rd 5,378 (50,000)	
4984 0908 Hortin Rd 126,738 34,000	
4984 0909 Hunton Rd 6,239 (2,000)	
4984 0910 Kypra Ku	
4984 0911 Nanarup Nu (6,073 (6,073)	
4984 0912 Newells No 3 505 (3,595)	
4984 0914 Plant Rd (18,000)	
4984 0916 Takenup Ku (40.000)	
4984 U917 HIUHING I W	
4984 0918 Whating Station 150	
4964 0919 Wheeldon Ku 23 500 57,000	
4984 0920 Anthony Ru (14,800)	
4984 - 0921 Bryson St. 10 762	
4984 0922 Caledonia Ci	
4984 0923 Fyna Ku 500	
4984 0924 KIEM KU 13 347	
4984 0925 KOUNAWANA CA	
4984 0927 Morilla St 37 140 (15,000)	
4984 0928 Morris St 15 036 (10,000)	
4984 0929 Peters St (4,000)	
4984 0930 Robinson St. 2,000	
4984 0931 Runnymede Ru	
4984 0932 St Georges Ci (10,000)	
4984 0933 Tate St. 250,000 (50,000)	
4984 3609 Preconstruction Works 3,000	
4994 0123 Gordon 15,000 15,000	
4994 3549 Le Grande Avenue (6:000)	
4994 3554 Home Rd	

Explanation of major varian

Reduced loan requirement -

Deferred works

					 ·		
SUMMARY	OF VARI	ANCES /	PROPO	SED REAL	ONS - C	960	

	· · ·			ARTER RE	EVIEW	PROPOSE REALLOCATI			Explanation of major varian
··· ·	COA	Job	Description Exp	end Q2	Revenue Q2	Expend Q3	Revenue Q3	Total Q3	
	4994 4994 4994 5164 8899	3555 3556 3557 3564	Road Construction cont	175,000 96,155 97,500 34,000	(82,700)	(5,000) (37,000) 22,000 8,000 (216,355)	6,000	74,645	Reduced purchases Construction savings
	5214 5224 5584	3607 8023 5584	Post Management Plan - Tip Liquid Waste Facility Hanrahan Road Regeneration t/f to reserve - HR regeneration Construction - Waste	65,500 35,000 457,000		(10,000) 17,000 (390,000) 390,000 7,0 00)	7,000	Works deferred prior to 0304 Budget carryover to 03/04
	2153		Liquid Waste Joint Venture - Net Income Liquid Waste Joint Venture - Net Cost Liquid Waste Facility		(20,000)	7,500 7,500	an a	27,500	Joint venture late start, redu
			Accruais - 02/03 loans Loans - Council (Prin & Int)			9,000 9,000	and the state of the second second second	9,000	
			GRAND TOTAL			(1,829,110	ı) 1,762,205	(66,905)	
<u>o</u>			Total proposed reallocation				(66,905)		
.	*								

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SUMMARY - 02/03 BUDGET vs YEAR TO DATE EXPENDITURE (APRIL 03) YTD Actual Original Budget **Original Budget** Expenditure Expend Revenue Description COA Job (9,743,137)General Rates-Grv Rates Written Off

<u> </u>			(10,100)
	(40,000)		(43,389)
	(1,240)	and the second second second	(1,240)
	400,000		406,669
	(2,808)		(2,808)
	(405,566)		(405,566)
	(270,515)		(270,515)
28,000		28,691	
	(6,078)		(6,078)
	(165,000)		(275,388)
	(40,000)		(50,167)
	(20,000)	:	(22,055)
	(2,113,770)	:	(2,113,770)
	(35,000)	:	(36,401)
	(1,851,989)	4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	(1,391,091)
	(11,500)		(12,113)
	(1,119,107)	· · ·	(852,397)
	(200,000)		(258,797)
	(2,000)		(1,425)
	(18,000)		(19,728)
	(170,000)		(216,957)
	170,000		
3,200		540	
31,200	(15,645,710)		(General)
			;
31,200	(15,645,710)		室底窗建设
		1	•
191,614		154,670	•
22,698		16,806	,
4,826		4,896	
4,940		4,939	
14,000		6,807	
5,000		6,460	
17,675		18,565	
600		2,492	
2,000		35	
6,000		3,795	
21,200		20,963	· '.
5,000		5,377	
3,500		4,962	
94924-4-127-2000000-2007-44884-448	AM ARAAN COCCURRENT COLONY (1995)		

(6, 500)

(6,500)

	4,962
	81
	37,410
	1,114
	737
	3,912
	2,173
	2,965
•	1,938
	458
	(1,800)
	3,792
	3,064
	1,085
	290
	97,093
	12,658
	804
	8,308
	0,000

YTD Actual

(9,743,137)

Revenue

(18,169)

751

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8332

8342

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B352

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8352

8363

0122

0162

0252

0252

0252

0252

0252

0252

0252

0252

0252

0332

0642

4452

8102

8112

8142

Back Rates

Instalment Interest

Discount Given

Urban Farmland - Grv

Urban Farmland - Uv

Post Office Agency

Penalty Surcharge

Instalment Charges

General Rates- Uv

Grants Commission

Local Roads Grants

Rates-Other Income

T/F Reserve Interest

Grants Commission Consult

Contral difference in come

Reserves Interest

Ceo-Salaries

Ceo-L.S.L.

Ceo-Fbt

Ceo-Superannuation

Ceo-Workers Comp Insur.

1079 G.M Services-Relocation Costs

1152 Ceo Gen Mgmt-Subscriptions

Ceo - Training Recovery

Mine Strong V. Olinger

1153 Ceo Gen Mgmt-Telephone

Ceo-Vehicle Op Costs

1072 Training/Dev -Unspecified

1071 Training/Dev - Specified

1148 Ceo Gen Mgmt-Travel

1163 Ceo - Sundry Other

3465 Ceo - Advertising

Hr-Salaries

1111 Hr-Staff Reviews

1019 Training/Dev-Specified

1150 Hr-Resource Materials

3466 Hr - First Aid Training

Hr-Superannuation

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1151 Hr-Sundry Operating Costs

1843 Hr - Employee Counselling

1166 Hr-Occupational Health & Safety

1844 Hr - Pre Employment Medicals

Hr-Workers Comp Insur

Governance-Allowances

8122 0007 Election Exp-Electoral Commission

Hr - System Implementation

Hr-L.S.L.

1845 Hr - Legal

Pension Deferred Subsidy

Interest On Investments

Rates-Street Directories

Ex Gratia Rates

Loc 103 Water

Interim Rates

General Rates Grv Minimum

General Rates Uv Minimum

Governance-Conference Exps.

Governance-Mayoral Allowance

99

4,000

303,053

43,441

1,071

1,850

5.000

10,000

3,500

10,000

1,000

2,000

4,000

3,857

1,086

2,000

89,305

120,000

14,300

35,000

15,000

		SUMMARY - 02/03 BUDGET vs				
	COA Job	Description	Original Budget Expend	Original Budget Revenue	YTD Actual Expenditure	YTD Actual Revenue
•	8162	Governance-Insurance	15,403		14,807	
	8192	Governance-Telephone & Fax	12,000		7,112	
	8262	Governance-Vehicle Op.Costs	4,500	(500)	4,166	
	9503	Nomination Deposits Ex Trust	500	(500)	· · · ·	
	9812 1117	Refund Nomination Deposit	216,703	(500)		e s e El c ^{arr} el
	0062 0083	Wellstead Community Resource C Wellstead Community Resource C		(18,890)		
	0033	Anzac Column Feasibility - Grant		(10,000)		
	6962	Anzac Column Feasibility	20,000		750	140.000
	2019	T/F Ex Res- Anzac Column		(10,000)		(10,000)
	2442 2525	Rural Trans Centre Grant-Rural Trans Centres	71,596	(71,596)		
	·	Mind Form Discovery Contro	35.000		9,246	
٠,		B2 Wind Farm Discovery Centre Wind Farm - t/f ex reserves	30,000		0,210	
	xxx9 4023	Wind Farm Discovery Centre		(25,000)		
	,;					· .
	9422	Project Funding	30,178	/E //701	33,103	(5,178)
	4079	T/F Ex Res-Project Funding		(5,178)		(0,110)
	4462	Albany Boat Harbour Implementa	tic 270,000			
;	9583	Albany Boat Harbour Implementa		(178,000)		
	2009	T/F Ex Res- Boat Harbour		(92,000)		(92,000)
	хххВ	Boat Harbour - t/r to reserve				
	0013 6882	Aviation Development Initiatives - Aviation Development Initiatives	Grant 14,000	(14,000)		
		District Area Promotion	13,343		20,402	
•	4962 4049	T/F Ex Res-District Area Promotion	22 Million Contract Contract Contract Contract	(13,343)		(13,343)
	4040					
	6892	Albany Convention & Entertainme		(40.000)		
	0023	Albany Convention Centre - Gran	it Ev Par	(13,000) (10,000)		(7,000)
	5419	Albany Convention Centre - T/F I	la nes	(10,000)		(1,000)
	9572	Remote Area Tv Reception	231,000		112,255	
	4083	Grant-Remote Area Reception		(111,108)		(((0.000)
	5429	Remote Area Tv Reception - T/F		(119,892)	- - -	(119,892)
	7182	Remote Area Tv Reception - Ope	era 10,300			
	6982	Albany Advantage Display	7,500		8,248	
	0043	Albany Advantage Sales		(5,500)		(1,468)
			60,807		47,011	
	9362	M.E.D. Salaries M.E.DLsi	1,500		1,500	
	9372 9382	M.E.D.Superannuation	5,400		5,161	
	9392	M.E.D.Vehicle Op Costs	2,000		2,599	
		402 Med Workers Comp	1,520		744	
		073 M.E.D. Operating Costs	5,000		1,490	
	9412 1	074 M.E.D. Telephone	1,000		413	· .
		075 M.E.D. Conference Expenses	2,000		836	
		076 M.E.D. Travel Costs	3,000 4,000	:	1,540 4,584	
		077 M.E.D. Advertising 085 Training/Dev-Specified	4,000		974	
	5412					
	4433	Ec Dev - Sundry Income	33,000		33,333	(8,600)
	9462	Natural Resource Mgmt			30,000	
аў		E Beartointe Developinati	865,884	(697,507)		
Ň	!	· · · · · · · · · · · · · · · · · · ·			i a a	i:

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	COA	loh	SUMMARY - 02/03 BUDGET vs V Description	Original Budget Origina	l Budget	YTD Actual Expenditure	YTD Actual Revenue
	γųΛ			-nparm			
. 1	8092		Coastal Lifesaving Project	2,500			
	9522		Project Admin Officer - Salaries	41,671		30,666	
	9532		Project Admin Officer - Lsl	1,027		1,072	
	9542		Project Admin Officer - Super	3,700		2,764	
	9552	•	Project Admin Officer - Workers Co			1,041	2.
	9562	1084	Project Admin Officer - Facilitation			2,170	
	9562		Training / Dev - Specified	1,000		663	
			中國自治國的自己的自己的自己	54,939			
		3 1. (.4.) (•			
			:			·	
	8799		T/F Ex Res- Mayoral Regalia		(7,000)		(7,000)
						07.004	
	9582		C.L.O. Salaries	45,442		37,294	
	9592		C.L.O. Leave	1,120		1,162	
	9792		C.L.O. Superannuation	4,035		3,244	
	9862		C.L.O. Workers Comp Insur	1,136		1,135	
	9872		C.L.O. Vehicle Op Costs	200		440	
	9892		Clo - Unspecified Training	800		140	
	9892		Community Liason Officer - Teleph			(1,783)	
			2 Community Liason Officer - Travel			141	
			3 Community Liason Officer - Sundri			557	
			C.L.O. Community Information	6,000	:	4,036	
			C.L.O. Annual Report	10,000		10.005	
			2 C.L.O. Albany Plus	28,000		16,985	
			5 C.L.O. Corporate Promotion/Rega			7,533	
			C.L.O. Advertising	6,500		5,814	
;	9892	109)	7 C.L.O. Materials	10,000	(7.404)	8,163	
			Samming also all the	124,233	(7,000)	g v i v egytersky	11.15 建精炼器
			Sustainability Crant		(50.000)		
	0053		Sustainability - Grant Management Dev Ext		(6,000)		(4,500)
	0093			1,200	[n/wary	2,275	(1,000)
			3 Training / Dev - Specified 7 Training Aids	2,000		1,443	
			Councillors Training	8,000		1,789	
;			Cultural/Organisational Develop	7,044		7,420	
			B Customer Service/Awareness	10,000		570	
	0222		3 Management Development Ext	6,000		1,533	
	0222		s Cpdo Operational Fund	2,500		3,487	
			s 2020: Scorecard	10,000		7,955	
•	2252		7 2020:Plan Review	7,500		1,000	
	2252	354	T/F Ex Res-Cultural /Od	1000	(7,044)		(7,044)
	4019 4048		T/F To Plan Res- Sustainability			32,000	(1,011)
	4046 5129		T/F Ex Res - Planning (Sustainability	litx/}		02,000	(42,735)
		361	3 Sustainability Officer Salary & On			3,499	()=() = ()
	8182		4 Sustainability Project Costs	75,000		282	
			2 Cpdo Salaries	49,766		41,512	
:	9912		C.P.D.O. Leave	1,227		1,265	•
	9912		C.P.D.O. Superannuation	4,419		3,638	
	9932		C.P.D.O. Workers Comp Ins	1,244		1,244	1
	0002	11222		185,900	(63,044)		
			and the second	-			
	2534	253	4 Weilstead Resource Centre	419,000		21,045	
	2555		Grant-Wellstead Resource		(298,522)	-	
	8299		Wellstead Community Resource -		(120,478)		(120,478)
•			E Rentine Development Capital		(419,000)	i - Algér	中于和中国的
	3597 (19 ⁹⁶⁾	210 (A) 2 (A)					
		Ì.	1.30mm年,634年	2,259,017 (1	,193,551)	gin 1 k	and the second

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			SUMMARY - 02/03 BUDGET vs Y	EAR TO DATE EX	PENDITURE (APRIL 03)		
÷				Original Budget	Original Budget	YTD Actual	YTD Actual
	COA -	Job	Description	Expend	Revenue	Expenditure	Revenue
. ÷ .						ter a star	
	0132		Corp Svc-Salaries	148,472		107,910	the second second
• •••	0172		Corp.Svc-Leave	4,134 2,000		4,231 1,215	
			Corp.S-Travel Corp.S-Subscriptions	2,000		1,922	
			Training/Dev - Specified	2,750		908	
			Training /Dev -Unspecified	1,000		738	
			Corp.S-Telephone	2,000		1,336	
		3467	Corp Svcs - Advertising	3,000		3,459	
	. 0342		Corp Svc-Superannuation	17,094 36,000		12,557 25,107	
	0562 0612		Admin-Legal Costs Admin-Fringe Benefits Tax	15,000		6,550	
	0652		Corp Svc-Workers Comp Ins	4,158		4,157	
÷	0672		Corp Svc-Vehicle Op Costs	5,500		1,685	
			erangeletservices Members	243,108			
				60,000		43,947	÷ .
	8152		Governance-Refresh/Entertain Governance-Other	8,000		43,847	:
	8222 8232	1155	S/Events-Freedom Of Entry	4,000		4,481	1
• •	8232		Albany Show Preparations			1,509	
			S/Events-Visiting Ships	8,000			
			S/Events-Us Submariners	2,000		2 047	· •
			Other Special Events	5,000 8,500		3,817 13,720	
	8232	1300	Christmas Pageant New Years Fireworks	8,500		9,141	
· · ·	8283	1303	Inc - Christmas Pageant				(3,630)
÷			Shacad Project Robins and	104,000		이 아이 아이 있었다.	2.11、前時開閉
· :				694.404		077 677	
	0302		Admin-Salaries Admin - L.S.L.	334,194 8,232		277,677 8,633	
	0312 0362		Admin-Superannuation.	29,638		25,628	
	0372		Admin-Insurance Emp.Indem	8,354		8,354	
. :	0472		Admin-Advertising	23,000		6,875	
	0552		Admin-Valuation Expenses	500			
	0572		Training / Dev - Specified	800 3,900		2,114 474	
	0572 0602 [.]		Training / Dev - Unspecified Admin-Insurance Other	3,900 114,691		112,467	
	0622	•	Admin-Sundry Expenses	8,000		1,656	
	. 0732		Admin - Uniforms			4,863	
	0742		Records Operations	6,000		26	
1	0742		Records Operations	10,000		18,803	
	0742 0742		 Upgrading Of Records Classification Records - Scanning Software 	: 4,000 5,000			
	0813	3410	Admin - Sundry Income	0,000	(20,000)		(12,432)
	1082		Records Review	58,000		17,330	
	4282	1195	Information Bays Op Costs	2,500		(114)	
	8832		Admin-Property Dealing Expenses		/////////	Di Mal- makendari	r i unut suud value and
			KANNER DOD TO STATES OF THE ST	620,809	(20,000)		
	0202		York:St-Postage/Freight	24,000		22,025	
	0212		York St-Telephone	53,000		50,604	
•	0242		York St-Stationery & Print	35,000		20,798	
			York St Equip-Plant Mtce York St Equip Photosopier	1,000 27,000		107 31,012	
	0282		3 York St Equip-Photocopier 4 York St Equip-Other Equipment	9,000		11,392	
			5 York St Admin-Newspapers	700		1,154	
	0292	1114	5 York St Admin-Insurance	1,000		•	
			7 York St Admin-Freight	250			
			7 York St Admin-Flags	500		14	:
			9 York St Admin-Sundries 9 York St Admin-First Ald Box	1,000 200		1,832 14	
			o York St Admin-First Aid Box	200 16,000		12,204	
F			1 York St Bldg-Window Cleaning	1,000		704	:
• •	0382	114	3 York St Bidg-Bell Fire	250		341	
	0382	114	4 York St Bldg-Display Plants	1,800		1,647	
	¥		1				

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			SUMMARY - 02/03 BUDGET vs			L 03)	
	: COA	Jab	Description	Original Budget Expend	Original Budget Revenue	YTD Actu Expenditur	
Ż	0382	1145	York St Bldg-Light & Power	19,000		22,03	A
•			York St Bldg-Messages On Hold	2,000		1,87	
			York St Bldg-Other Costs	1,000		3,73	
			York St Bldg-Water	2,500		1,69	
			York St Bldg-Security	4,000		1,10	
			York St Bldg-Security Locks	750		51	
			York St Bldg-Rubbish Removal	1,000		. 44	
÷			York St-Building Mtce	15,000		13,52	
, ·			Markarea China nage as da	216,950			
	C LOCHER ST. (SAL)	, in the second					
	0392	1020	Mercer Rd Bldg-Cleaning	13,000		12,12	8
	0392	1023	Mercer Rd Bldg-Display Plants	700		. 65	i5
	0392	1027	Mercer Rd Bldg-Light & Power	13,000		6,66	6
	0392	1028	Mercer Rd Bidg-Water	1,600		94	
	0392	1029	Mercer Rd Bldg-Security	2,000		1,06	
	0402	0001	Mercer Rd- Building Maintenance	20,150		5,60	
	0432		Mercer R-Print/Stationery	13,000		11,88	32
			Mercer Rd Equip-Plant Maintenan				· · ·
			Mercer Rd Equip-Photocopier	6,000		9,93	
		1007	Mercer Rd Equip-Other Equipmen			4,96	
•	0462		Mercer Rd-Telephone	27,000		21,75	
•	0482		Mercer Rd-Postage/Freight	2,700		1,69	
			Mercer Rd Admin-Sundries	2,500		2,22	20
			Mercer Rd Admin-First Aid Box	200 108,350			
•			M Rentigerousing and searching	100,300			
	2518	•	T/F To Jetty Reserve			23,80	
	4199		T/F Ex Res-Jetty Maint		(2,785)	:	(2,785)
•	6063		Jetty Income		(25,000)		(25,135)
	6162		Jetty Operations	18,000		16,72	20
	6172	9035	Jetty Maintenance	24,785		17,5	73
	6202		T/F Res-Jetty Sink Fund	23,800			
				66,585	(27,785)		
			1 Orfe		10 70 71		(2,800)
	0693		Lease-Cafe Ruilding Mteo Rost Bong Emu Roj	n <i>8,485</i>	(2,727)	6,21	• •
	2612		Building Mtce-Boat Pens Emu Poi Building Mtce-Lockyer Pre School				50
		90.24	Inc-Centennial Oval	1,2.00	(1,200)		(413)
	2763 [.] 2783		Inc-Apex Park		(400)		(413)
	2793		Inc-Collingwood Park		(400)		(413)
	2803		Inc-Emu Point		(35,884)		(40,037)
	2813		Inc-Sporting Complex		(5,000)	:	(6,721)
	2823		Inc-Soccer Grounds		(400)	1.1	(2,054)
	2843		Inc-Sundry Properties		(13,946)		(24,732)
	2863		Sundry Lease Income - Gst		(8,866)		(9,810)
	2882	9028	Leased Build-Minor Maintenance	3,000		4,3	18
	2893		Rec'N-Leases & Rents		(260)		(240)
	2922	9023	5 Building Mtce-Infant Health Clinics	NAMAGE 105 M 107 M 200000000 D000000.		10,3	
	2932		Clinic Operations	8,000		7,3	
• •	4022		Tourist Other Expenditure	4,000		3,0:	
	4053		O/Econ-Cara.Parks,Chalets		(112,025)	:	(96,394)
	4179		T/F Ex Res-Build Maint-Infant Hea		(3,873)		(3,873)
	4209		T/F Ex Res-Build Maint-Boat Pens		(2,785)	:	(2,785)
	4249		T/F Ex Res-Emu Pt Boat Pens Ma	54	(1,500)		: (1,500)
	5422		Leased Prop- Agent Commis	9,000		7,9	
	5942		Senior Citizens-Bldg Mtce	3,100	(00.000)	: 8	(30.045)
	6073		Emu Pt-Boat Pens Income		(33,000)		(30,045)
	6182		3 Emu Pt Boat Pens-Maintenance	3,500		1,6	
	6182		b Emu Pt Boat Pens-Utilities Sbs	3,000 2,000		3,5	29 88
	8042			 A second contract of the second s	(222,266)		
	· . :			-	(sec)cou)		
	0142		It-Salaries	96,321		71,9	
	0152		It-Superannuation	9,739		7,4	
2	0182		It-L.S.L	2,390		2,4	
,			8 It Op Costs-Computer Minor Equi			5,6	
	0272	. 116	9 It Op Costs-Computer Software	5,100		1,0	03
		1.1.1					

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Chair as Description Chair as					SUMMARY - 02/03 BUDGET vs Y	EAR TO	DATE E	XPENDITURE (APRIL 03)		
022 1175 HOP Costs-Internet Fors 9772 22,746 022 1155 Maint Of Rystems & Frightan 9772 13,586 022 115 Schools Internet 22,220 13,586 022 115 Schools Internet 22,220 13,586 022 115 Schools Internet 2,595 2,383 026 115-Worker Componence 2,495 2,595 2,497 027 115 Worker Schools Internet 2,407 2,595 2,497 0213 Lotteries Has-Mainternation 4,002 9,510 2,590 2,510 0213 Lotteries Has-Mainternation 4,002 9,510 2,510 2,510 0213 Lotteries Has-Mainternation 4,002 9,510 3,583 2,52 0214 Lotteries Has-Mainternation 2,000 3,583 3,583 3,583 0214 Lotteries Has-Photocopier 2,000 3,583 3,583 3,593 0214 Lotteries Has-Mainter Gardining 2,000		•	COA	dob	Description	Origina	6.79292979792983	11121111111111111111111111111111111111		
927: 116: Monit Of Elsystems & FarrAvar 27,742 22,746 127: 126: Training JOA: Specified 23,000 13,568 127: 126: This Software Introduction 36,000 13,568 127: 126: This Software Introduction 36,000 13,588 126: This Software Introduction 36,000 13,588 126: This Software Introduction 36,000 13,588 126: This Mark Software Introduction 24,66 24,507 127: 128: This Mark Mark Software Introduction 120,000 25,700 127: 128: This Mark Mark Mark Software Introduction 120,000 25,700 127: 128: This Mark Mark Mark Mark Mark Mark Mark Mark										6
022 - 108 Training / Dav - Specified 49,800 441 022 - 108 It - Software Introduction 7,500 1,350 023 - 108 It - Software Introduction 7,572 4,870 024 - 108 - Software Introduction 7,573 4,870 025 - 108 - Software Introduction 7,350 4,870 026 - 118 - Workers Comp Insurance 2,368 2,350 027 - 108 - Introduction 2,360 7,350 028 - 118 - Software Introduction 2,060 7,3500 029 - 128 - Values Inc. 2,060 2,3400 121 - Values Inc. 2,060 2,3400 122 - Values Inc. 2,060 2,371 123 - Value Inc. 2,060 2,371 124 - Values Inc. 2,060 9,102 123 - Value Inc. 2,000 9,102 124 - Values Inc. 2,000 9,102 123 - Value Inc. 4,464 454 123 - Value Interins Has-Photocopier 2,000 9,502 123 - Value Interins Has-Photocopier 2,000 9,303 124 - Lotteries Has-Photocopier 2,00	. :							1		
022 140 19.658 022 140 5.65Ware Introduction 7.690 1.380 022 140 1.580 1.380 1.380 026 11.59urances 2.358 2.358 2.358 0262 11.59urances 2.358 2.358 2.407 1.3500 027 140 1.500 1.3500 2.407 1.3500 023 1.600me 2.358 2.407 1.0507 2.407 023 1.600me 2.406 1.3500 2.358 2.407 023 1.600me 2.300 3.553 2.370 3.553 024 1.600me 1.600 2.300 3.553 2.311 1.611 1.600 2.200 3.553 2.311 1.611 1.600 3.601 1.621 2.311 1.611 1.600 3.601 1.621 1.611 1.600 1.622 1.611 1.600 1.622 1.611 1.611 1.611 1.611 1.611 1.6111		24 -					100000000000000000000000000000000000000			
922 14.3 1.360 1.380 962 14.7 14.7 14.7 14.7 962 14.7 14.7 14.7 14.7 962 14.7 14.7 14.7 14.7 14.7 962 14.7 14.7 14.7 14.7 14.7 14.7 963 1.0 14.7 <										
Desc II-Insurances 2.369 2.369 2.368 Desc IV-Workers Comp Insurance 2.406 3.509 2.407 Desc IV-Workers Comp Insurance 2.406 3.509 2.407 Desc IV-Suruhy Income 2.406 3.509 2.319 Desc IV-Suruhy Income 2.607 2.370 2.319 Desc IV-Suruhy Income 4.600 2.370 2.319 Desc IV-Diverse Has-Maintenance 4.600 8.552 2.220 Desc IV-Diverse Has-Maintenance 4.600 8.553 2.237 Desc IV-Diverse Has-Maintenance 4.600 8.568 2.200 Desc IV-Diverse Has-Maintenance 7.600 8.568 2.200 Desc IV-Diverse Has-Diverse Has										·
des It-Works Comp Insurance 2.205 3.600 827 It-Sundy Income 73.600 13.600 929 Latteries House Inc. (23.452) (23.442) 921 Hit Latteries How Relationance 7.000 87.53 923 Latteries How Relationance 7.000 87.53 923 Latteries How Nether Rates 7.000 87.53 924 Latteries How Park Pater Rates 7.000 9.152 923 Latteries How Pater Rates 7.000 4.446 924 10.0166 Hos Floor Floor Pater 7.000 4.446 924 10.106 Hos Hos Floor Floor Pater 7.000 4.446 924 110.0166 Hos Floor Floor Pater 7.000 4.54 924 111.016 Hos Hos Floor Pater 7.000 4.54 923 Latteries Hos Floor Pater 7.000 4.54 924 113 Latteries Hos Floor Pater 7.000 1.55 924 114 Latteries Hos Floor Pater 7.000 1.0000 925 116 <td></td> <td></td> <td>0452</td> <td></td> <td>It-Computer Maint & Rent</td> <td></td> <td></td> <td></td> <td></td> <td></td>			0452		It-Computer Maint & Rent					
1273 III - Sundry Income (3.509) 2003 Lotteries House Inc. (25.479) (28.442) 2012 Lotteries House Inc. (25.479) (28.442) 2023 Lotteries Has-Becurity (25.00) (375) 2021 Lotteries Has-Becurity (25.00) (375) 2022 Lotteries Has-Bubbis Removal (26.422) (22.10) 2023 Lotteries Has-Electricity (10.00) (3.583) 2024 Lotteries Has-Photocopier (2.600) (3.583) 2024 Lotteries Has-Photocopier (2.600) (3.444) 2024 Lotteries Has-Photocopier (2.600) (3.444) 2024 Lotteries Has-Photocopier (2.600) (3.450) 2023 Lotteries Has-Photocopier (2.600) (3.450) 2024 Lotteries Has-Photocopier (2.600) (3.450) 2025 Community Financial Assistance (7.4.661) (3.460) 2026 T/F To Tourism Dev Reserve (3.600) (2.000) 2027 Volumeer Resource Centre -										
Kit at Hukking data file at multiply starts at the second start of the second start	. '				•		2,408	(0.570)	2,407	
203 Lichteries House Inc. (25,460) (28,442) 213 1441 Lofferies Hes-Security 2,500 875 212 1402 Lofferies Hes-Security 2,500 875 212 1403 Lofferies Hes-Electricity 7,600 9,152 212 1407 Lofferies Hes-Cleaning 5,000 9,152 212 141 Lofferies Hes-Cleaning 5,000 4,446 212 141 Lofferies Hes-Photocopier 2,000 924 212 Lofferies Hes-Photocopier 2,000 924 924 212 Lofferies Hes-Photocopier 2,000 924 920 212 Lofferies Hes-Photocopier 2,000 924 920 9350 212 Lofferies Hes-Photocopier 2,000 924 920 9360 16,576 222 Community Events 3,460 12,460 100,000 14,000 223 Contram Dev Reserve 7,661 100,000 14,000 14,000 14,000 <t< td=""><td></td><td></td><td>8273</td><td></td><td></td><td></td><td>200 240</td><td></td><td>an ing ang sa s</td><td>energia de la segal</td></t<>			8273				200 240		an ing ang sa s	energia de la segal
212 101 Lotterise Has-Security 2,600 575 212 103 Lotterise Has-Security 2,600 575 212 103 Lotterise Has-Rubbis Removal 250 220 212 104 Lotterise Has-Cleaning 5,000 3,568 212 114 Lotterise Has-Cleaning 5,000 3,668 212 114 Lotterise Has-Photocopier 2,000 4,446 212 114 Lotterise Has-Photocopier 2,000 350 212 114 Lotterise Has-Photocopier 2,000 350 212 114 Lotterise Has-Photocopier 2,000 3360 212 114 Lotterise Has-Photocopier 2,000 3360 212 Community Funancial Assistance 12,766 164,540 100,000 14,000 16,576 14,000 103 Volumeer Resource Centre - Grant (2,000) (2,000) 103 Volumeer Resource Centre - Grant (2,000) (2,000) 103							290,310	(3,300)	i Benezal	ма, на _с лар
212 142 Lotteries Hss-Security 2.500 975 212 1407 Lotteries Hss-Publish Removal 2.50 923 212 1411 Lotteries Hss-Clearning 5.000 3.568 212 1411 Lotteries Hss-Clearning 5.000 4.446 212 1416 Lotteries Hss-Minor Equipment 5.00 454 212 1416 Lotteries Hss-Photocopier 924 350 212 1416 Lotteries Hss-Photocopier 7.000 3.380 212 1416 Lotteries Hss-Photocopier 7.600 (3.155) 222 Other-Donations/Grants 5.020 3.380 16.576 222 Other-Donations/Grants 5.020 3.380 16.576 222 Other-Donations/Grants 5.020 3.380 16.576 223 Senior Clizon-Subsidy 74.690 14.000 10.000 223 Senior Clizon-Subsidy 74.690 14.000 10.000 224 Senior Expound Palos Senior Clizon-Subsidy								(29,450)		(28,442)
212: 1403 Lotteries Hos-Water Rates 7.200 853 212: 1410 Lotteries Hos-Chubbish Removal 250 220 212: 1411 Lotteries Hos-Clanning 5.700 4.446 212: 1414 Lotteries Hos-Clanning 5.700 4.446 212: 1416 Lotteries Hos-Clanning 5.700 4.446 212: 1416 Lotteries Hos-Phone/Fax 5.20 584 212: 1416 Lotteries Hos-Phone/Fax 5.20 350 212: 1416 Lotteries Hos-Phone/Fax 5.20 350 212: 1416 Lotteries Hos-Phone/Fax 5.20 350 212: 1420 Lotteries Hose-Phone/Fax 5.200 330 212: 1420 Lotteries Hose-Phone/Fax 2.000 330 222: 0ther-Donations/Grantis 5.600 3.380 222: 0ther-Donations/Grantis 5.600 3.380 222: 0ther-Donations/Grantis 5.600 3.380 222: 0ther-Donations/Grantis 5.600 3.380 223: 4200 164,540 100,000 224: 727 Tr To Trans Davisities 74,660 164,540 220: 0ther-Donations/Grantis 6.6000 14,000							0.000,000,000,00		1 C C C C C C C C C C C C C C C C C C C	
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212 111 Lotteries Hose-Cleaning 5000 9,152 212 114 Lotteries Hose-Cleaning 5000 446 212 114 Lotteries Hose-Cleaning 500 446 212 114 Lotteries Hose-Minor Equipment 500 364 212 116 Lotteries Hose-Phone/Fax 2,000 924 213 Lotteries Hose-Phone/Fax 2,000 350 (3,155) 802 Data Data 500 350 (3,155) 802 Other-Donations/Granis 5,070 3,380 (3,155) 802 Other-Donations/Granis 5,070 3,380 (3,155) 802 Community Events 3,200 15,576 (3,1000) 802 Senior Clinze-Subsidy 14,000 (1,000) (2,000) 903 Senior Clinze-Subsidy 14,000 (1,000) (2,000) 903 Senior Clinze-Subsidy Markets 2,000 (1,000) (2,000) 903 Vourther Resource Carte - Grant (7		•								
2132 1412 Latteries Hes-Clasning 5,000 3,468 2132 1418 Latteries Hes-Phone Equipment 500 444 2132 1418 Latteries Hes-Phone Equipment 500 844 2132 1418 Latteries Hes-Phone Equipment 500 844 2132 1420 Latteries Hes-Phone Equipment 500 834 2132 1420 Latteries Hes-Phone Equipment 500 330 2132 1420 Latteries Hes-Phone Phone	. :									
212 144 Lotteries Hes-Amore Equipment 500 454 212 1418 Lotteries Hes-Phone/Fax 500 584 212 1418 Lotteries Hes-Phone/Fax 2000 324 213 Lotteries Hes-Photocopier 2000 350 213 Lotteries Hes-Photocopier (6,000) (3,155) 802 Other-Donations/Grants 5,000 3,380 212 Community Financial Assistance 174,567 144,540 4002 Tourism Subsidies 50,000 145,576 602 Community Financial Assistance 174,567 144,000 602 Community Events 32,000 18,576 602 Senior Expo Grant (7,500) (2,000) 603 Youth Advisory Council 2,000 (2,000) 604 Youth Advisory Council 2,000 (2,000) 605 Youth Advisory Council 2,000 1,055 604 124 420 1,000) 605 Youth Advisory Council 2,000 1,000) 606 17F Ex Res-Solability Avareness (7,000) (1,000) 606 Youth Advisory Council 2,000 1,705 607 Youth Advisory Council					-					·
212 148 Lottaries Hes-PhoteOpier 500 584 213 1418 Lottaries Hes-PhoteOpier 2,000 350 213 Latteries Hes-PhoteOpier 2,000 350 213 Latteries Hes-PhoteOpier 2,500 34,450 34,450 2822 Other-Donations/Grantis 5,000 3,380 124,540 2822 Other-Donations/Grantis 5,000 3,380 124,540 2822 Other-Donations/Grantis 5,000 14,540 120,000 3622 Senior Chizon-Subsidy 34,450 124,540 120,000 3622 Senior Chizon-Subsidy 34,000 14,500 14,000 3622 Senior Chizon-Subsidy 34,000 14,000 14,000 3623 Seniors Expo Grant (7,500) (7,200) (2,000) (1,000) 3623 Seniors Expo Grant (7,500) (1,000) (1,000) (1,000) 3624 17/F Ex Res-Seniors Policy State (7,000) (1,000) (1,000) (1,000) (1,000)			2132	1414	Lotteries Hse-Gardening		5,700			
2132 1410 Distance Hse-Photocopier 2,000 924 2132 1420 Lotteries House - Audit 900 350 350 2132 1420 Lotteries Hse-Photocopier 2,500 350 (3,155) 2222 Other-Donations/Grants 8,000 3,380 (3,155) 2222 Other-Donations/Grants 8,000 3,380 (4,440) 2222 Community Financial Assistance 174,667 100,000 (3,165) 2222 Community Events 33,000 16,573 (3,000) (3,160) 2223 Senior Citzon-Subsidy 74,000 14,000 14,000 (3,000) 2233 T/F Ex Res-Dorth Policy State (2,000) (7,500) (7,500) (7,500) 2235 T/F Ex Res-Disability Avareness (7,000) (1,000) (1,000) (2,000) (1,000) 2236 T/F Ex Res-Disability Avareness (7,000) (1,595) (346) 2242 Training /Dev - Unspecified 4,200 (2,000) (1,600)										
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Bess The Photocopy Rev To Trus 2,500 2522 Other-Donations/Grants 6,000 3,380 2522 Community Financial Assistance 774,661 164,540 4002 Tourism Subsidies 774,661 164,540 4002 Tourism Subsidies 33,300 18,576 2022 Senior Citizen-Subsidy 74,007 14,000 2022 Senior Citizen-Subsidy 74,007 14,000 2023 Senior Citizen-Subsidy 74,007 14,000 2024 The Senior School State (7,000) (31,000) 2025 Senior School State (7,000) (31,000) 2026 Senior School State (7,000) (1,000) 2027 Volunteer Resource Centre - Grant (7,000) (1,000) 203 T/F Ex Res-Seniors Policy State (7,000) (1,000) 2042 Training /Dev - Unspecified 4,000 1,005 2042 Seniors Schoo 7,500 3,006 2042 Talining /Dev - Unspecified 5,000 3,	:			1420			300	<i>(5 000</i>)	000	(3 155)
Sector 32.4.50 (34.450 3.380 2x22 Other-Donations/Grants 6.000 3.380 2x12 Community Financial Assistance 77.661 106,540 4002 Tourism Subaldles 33.000 165,576 5822 Community Events 33.000 165,576 5822 Community Events 32,000 14,000 5822 Community Events 32,000 14,000 5822 Community Events 32,000 14,000 5823 Volunteer Resource Centre - Grant (30,000) (31,000) 0073 Volunteer Resource Centre - Grant (7,000) (1,000) 429 T/F Ex Res-Youth Policy State (7,000) (1,000) 4202 Youth Advisory Council 2,800 1,585 5442 Training / Dev - Unspecified 5,000 1,705 5452 1232 Youth Festival 4,000 2,046 5452 1232 Youth Policy Statement Developme 2,000 1,705 5452 1232 <							2.500	(0)0007		(0,100)
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	COA	Job	SUMMARY - 02/03 BUDGET vs Description	YEAR TO DATE EX Original Budget Expend	PENDITURE (APRIL 03 Original Budget Revenue	i) YTD Actual Expenditure	YTD Actual Revenue	
	5542		C.D.OVehicle Op Costs	2,500		1,881		ant a t
÷		7812	Albany Classic	30,000		1,558		
Ľ	7813 8883		Inc-Albany Classic Grant-Seniors It Project		(30,000) (7,000)	1.1	: 163	
÷			Community Developmenterille	192,704	(81,500)			
			Einenee Bank Chorgen	49,414		00 500		
	0492 0542		Finance-Bank Charges Admin-Audit Fees	49,414 12,500		28,528 9,709		
	0823		Finance -Sundry Income		(2,000)		(252)	
÷	8402		Finance-Salaries	223,029		176,006		
	8412 8422		Finance-Leave Finance-Workers Comp	8,548 8,711		8,970 8,711		
	8432		Finance-Superannuation	21,963		16,605		
	8462		Finance-Minor Equipment/T	2,000		1,755		
	8472 8482		Finance-Stationery Finance - Projects	5,000 5,000		4,757 546		
÷.,	8502		Rates-Wages & Salaries	92,028		75,257		
1	8512	• •	Rates-Superannuation	9,252		7,347		
÷	8522 8532		Rates-Valuations Rates-Title Searches	78,000 1,500		8,237 144		
	8542		Finance -Meeting Travel	1,500		49		
	8552		Rates-Postage	8,000		9,578		
	8562 8572		Rates-Stationery Rates-Collection Costs	11,000 2.500		10,678 829		
	8602	1227	Training / Dev - Specified	4,900		4,021		
	8602	1228	Training / Dev - Unspecified			1	1	
		500		544,845	(2,000)			
	5812		Day Care Salaries	376,097	(502 (000)	312,680	(967 404)	
	5813 5822		Day Care Centre Income Day Care Workers Comp	9,402	(523,000)	9,402	(367,484)	
	5832		Day Care L.Service Leave	9,281		9,662		
:	5842		Training/Dev - Specified	2,855		1,370		
·	5842 5842		Training /Dev - Unspecified	1,500 1,500		884		
:	5842		Dcc-Power & Gas	7,000		3,019		
	5842		Dcc-Postage	50		18		
	5842		Dcc-Telephone Dcc-Water & Sewerage	1,300 1,200		787 1,221		
			Dcc-Sundries	2,700		2,994		
	5842		Dcc-Childrens Equip M&R	1,500		430		
•			Dcc-Other Equip M&R	1,500 18,000		512 14,004		
	5842 5842		Dcc-Childrens Consumables	1,500		14,004		
	5842	1917	Dcc-Other Consumables	2,500		2,752		
•	5842		Dcc-Cleaning	11,000 1,200		6,833 432		
			Dcc-Advertising Dcc-Linen	1,200		855		
	5842	1922	Dcc-Stationery/Office Supplies	1,200		713	1. T	
			B Dcc - Bank Fees	1,000				
	5842 5842		Dcc - I.T. Equipment	2,000 2,000		1,515		
			Dcc-Lawn Mowing	600		375		
		9027	Dcc-Building Maintenance	9,000		8,633		
	5862		Day Care Superannuation	34,209 501,094	(523,000)	30,317 在11,635	1972 OFFIC	
÷	ou a contair.				[260,0007		100000000000000000000000000000000000000	
	6402		Library-Salaries & Wages	542,142		423,350		
	6403 6412		Lib-Admin Fees Lib-Long Service Leave	13,139	(3,500)	13,820	(2,533)	
	6412 6413		Lib-Photocopying	(U) +UO	(3,000)	: 10,020	(2,667)	
	6422		Lib-Workers Comp Insur.	13,539		13,538		
	6423 6432		Lib-Liswa Regional Subsdy Lib-Superannuation	53,775	(19,422)	42,087	(15,114)	
	6432 6433		Lib-Sundry Income	00,110	(2,900)	+2,001	(3,199)	
	6442		Lib-Childrens Services	2,300		2,084		
	6442	1805	5 Lib-Water,Power,Telephone	24,200		10,139		

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			SUMMARY - 02/03 BUDGET vs				
	COA	Job	Description	Original Budget Expend	Original Budget Revenue	YTD Actual Expenditure	YTD Actual Revenue
ī. . :	6442	1806	Lib-Printing & Stationery	12,500		11,909	
. · ·			Lib-Postage & Freight	7,200		4,573	
• •			Lib - I.T. & Equip Service Contracts			19,019	
			Lib-Cleaning	17,375		14,038	1
			Lib-Lost/Damaged Stcok	6,500		3,173	
			Lib-Subscriptions	5,400		2,702	
			Lib-Local Stock Fund Lib-Library Promotion & Activities	3,000 2,500		1,455 2,909	
;			Lib-Regional Services	2,500		2,303	
			Lib-Travel & State Library Exchang	2002 - C. M. M. M. M. C.		5,476	
	6442	1819	Lib-Sundries	1,800		1,270	
			Lib-Local Studies	9,370		7,866	
			Training/Dev - Specified	11,025		5,202	
			Lib-Book Bags Lib-Advertising	700 1,500		150 918	
			Lib-Sundry Equipment	1,000		1,501	
۰.			Lib-Lift Operating Costs	4,500		3,168	
÷	6442		Lib-Security System	4,500		1,194	
. : '	6442	1839	Training/Dev - Unspecified	5,000		4,643	(0.400)
	6443		Lib-Lost/Damaged Stock	4,500	(3,000)	0.604	(2,480)
	6452 6453		Lib-Vehicle Op Costs Lib-Library Book Bags	4,000	(500)	2,681	(314)
	6463		Lib-Childrens Book Week		(1,500)		(313)
		9014	Lib-Building Maintenance	4,600		4,407	()
	6473		Lib-Local Studies Inc.		(1,500)		(1,042)
	6482	9033	Wellstead Lib-Building Maintenanc			6	
	6492		Lib-Insurances	3,500 750		3,500	
	6502 6502		Lib-Corporate Library Lib-Rural Service Delivery	4,000		•	:
			Lib-Norman Newspaper Index	6,500		5,252	
÷	6572		Lib-Local St.Heritage Pre	5,000		(1,914)	
1				801,265	(35,322)		
	· · · · · ·		Tour Hall Kinch Income		67.000		(0.000)
. •	2673		Town Hall-Kiosk Income T/Hall-Intra Council Inc		(7,000) (2,500)		(6,980) (563)
	2683 2693		T/Hall-Ext Production Inc		(120,000)		(81,459)
	2703		T/Hall-Inc Theatre Hire		(50,000)		(41,383)
	2713		T/Hall-Inc Other		(8,000)		(8,625)
	2723		T/Hall-Inc Ext Ticketing		(350)		(1,285)
	2733	:	T/Hall-Inc Productions		(40,000)		(31,860)
	2743		T/Hail-Grant Productions Town Hall Inc-Agent Nogst		(21,302) (45,000)		(20,000) (60,449)
•	2853 3042		T/Hall-Wages & Salaries	116.767	(+0,000)	92,326	(00,448)
	3052	-	T/Hall-Leave	2,831		2,837	
÷	3072	,	T/Hall-Workers Comp Insur	2,919		2,918	
	3082		T/Hall-Superannuation	11,212		7,763	
			T/Hall-Water Charges	2,300		1,860	
			T/Hall-Telecom Charges	4,500 8,500		4,168 8,125	
			T/Hall-Oleaning	12,000		8,871	
			T/Hall-Equipmt M & R	12,000		12,611	
	-3092	7427	T/Hall-Advertising	5,000		1,760	
:			T/Hall-Insurances	3,676			
			T/Hall-Licence Fees	2,000		1,087	
			T/Hall-Postage & Freight T/Hall-Stationery	2,000 900		1,076 1,548	
			T/Hall-Memberships	1,500		200	
			T/Hall-Printing	1,800		484	
	3092		T/Hall-Catering	1,000		852	
	3092		T/Hail-Security	2,800		1,589	
	3092		T/Hall Conference Costs	713 2,000		641 864	·.
	3092 3092		Training/Dev - Specified	2,000 2,975		664 1,148	
	3092		i Training/Dev - Unspecified	-1414		1	
	3092		T/Hall Random Survey	1,500		925	
-	3282		Building Maintenance-T/Hall	15,260		27,014	
	, .3312		T/Hall-Vehicle Op Costs	2,500		2,211	· _ ·
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			SUMMARY - 02/03 BUDGET vs	YEAR TO DATE E	(PENDITURE (APRIL ()3)		
-	COA	Job	Description	Original Budget Expend	Original Budget Revenue	,	YTD Actual Expenditure	YTD Actual Revenue
Ċ	3332		Town Hall- Kiosk	4,500			4 677	
۰.	3352	7440	T/Hall Productions-Artist Fees	30,613		: 4.	4,677 25,185	
	3352	7442	T/Hall Productions-Freight	200		· · ·	20,100	
	3352	7444	T/Hall Productions-Accommodation	1,200			646	· · · · · · · ·
	3352	7445	T/Hall Productions-Advertising	5,000		$\mathcal{T}_{i,k}$	4,461	
	3352	7447	T/Hall Productions-Royalties	2,200		:	355	
•	3352	7448	T/Hall Productions-Sundries	800			81	
	3362		External Production Costs	165,000			149,851	
		옷 영작() ·		428,166	(294,152)	· []		
	2528		T/F To Amity Reserve			1.1	40.000	1
	7803		Brig Amity-Rental		(3,000)		10,000	(2,000)
1	7822	4029	Festive Lighting	12,500	(0,000)		7,777	(3,000)
	7872		Brig Amity-Operations	3,600			3,742	:
	7882	9016	Building Mtce-Brig Amity	13,900			14,527	
	7892		Tourism Insurances	3,000			3,000	
	.8032	•	Brig Amity Insurance	8,000		1	8,000	10 A.
	8062		T/F To Res-Amity Mtce	10,000		÷ .		
	8072	150.0	Mt Melville-Op Costs	2,200		कवर	1,971	- / - 2 - 3
				53,200	(3,000)			
	5063		Opo-Income		(350)	:		(440)
	5122		Opo-Insurances/Operating	4,000	(000)	;	4,000	(413)
	5142	. 9015	Bldg Mtce-Old Gaol	2,600			4,000 90	
	5152	,	Old Gaol-Insurance	4,000			4,000	
	5242		Albany Historical Soc	9,000			.,	
	5253		Inc-Alb Historical Soc		(9,000)			
				19,600	(9,350)		135 (A.189)	
	3683		Forts Conservation Plan - Grant					
	5042		Forts-Salaries	37,109		:	00 000	(11,545)
	5043		Forts Entry Fees	57,109	(50,000)		30,002	(40.995)
	5052		Forts-L.S.L.	792	(00,000)		840	(40,335)
	5053		Forts Rentals		(10,000)		040	(2,020)
	5062		Forts-Workers Comp Insur.	927			926	(2,020)
4	5072		Forts-Superannuation	2,851			2,502	
	5073		Forts-Other Income					61
			Forts-Water Charges Forts-Western Power	700			855	
			Forts-Telstra	6,500			5,784	
			Forts-Volunteers	3,300 7,000			2,268	
			Forts-Repairs	5,000			5,812 405	·
			Forts-Mowing	1,000			1,692	
			Forts-Tool-Hardware	200			138	
	5082	2008	Forts-Cleaning Equipment	1,500			186	
			Forts-Minor Equipment	500			89	:
÷			Forts-Advertising	6,000			4,140	
			Forts-Security Forts-Sundries	3,200			3,689	· · · · · ·
•			Forts-Flags	1,000 1,000			761	
			Forts-Displays	9,000			365 3,294	
			Forts-Curator	6.000			3,294 3,839	
	5082		Magazine Refurb (Work For Dole)	38,000			14,205	
	5083		Forts - Residential Accomodation				,	(2,657)
• *			Bldg Mtce-Forts	11,520			16,493	
	5102		Forts-Insurances	2,000			2,000	
	5439 8922		Magazine Refurb (Work For Dole) Forts Conservation Plan		(18,000)			(18,000)
	0522			145,099	(79.040)		11,100	
				140,039	(78,000)			
	0773		C.A. Healthway Grants		(10,000)			
	0783		C.A Australia Council Grants		(31,900)	:	-	
	0843		C.A Literature Office Grants		(10,000)			(10,000)
	3063		Sale Of History Books					(1,275)
	5203		Art Prize Sponsors C.A Blokes Notes		(10,000)			(4,297)
:- [:]	-		C.A Blokes Notes C.A Smoke Free Wa Concerts	6,000 E 472		:	2,070	
1		- 100	Sala Oniono Fies Wa Concerts	5,423		i	3,750	

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			SUMMARY - 02/03 BUDGET vs	YEAR TO DATE E			
				Original Budget	Original Budget	YTD Actual	YTD Actual
	COA	Job	Description	Expend	Revenue	Expenditure	Revenue
	.5212	2 7241	C.A-Exhibits Touring	40.000			
	5212	2 7242	C.A-L.G. Week Banner	10,000 1,000		3,719	
			C.A-Other Exhibitions	6,000		217	
	5212	7244	C.A-Street Decorations	7,000		2,627	
• •			C.A-Free Recital Programme	1,000		8,184	
	5212	7246	C.A-Courses Workshops	8.000		9 000	
	5212	. 7247	C.A-Art Collection	2.000		8,086 2,800	
	5212	7249	C.A-Child Programmes	8,200		6,902	
1			C.A-Insurances	600		1,100	
	,5212	7254	C.A-Artists In Community	24,000		7,360	
	5212	7255	Ca - Repair Tali Man			(141)	
			C.A-We Is A Big Word			11,594	
			Ca - Unhiding Disabilities	62,800		27,662	
			Ca - Sprung - Writers Festival Ca - Public Art	35,600		18,535	
			Ca - Father & Son Choir	32,000		259	
			Art Prize-Advertising	1.500			
			Art Prize - Carpet Cleaning	1,500		155	
•	-5212	. 7274	Art Prize - Catering	100 1.500		(170)	
			Art Prize - Freight	1,200		(450)	
			Art Prize - Plant Hire	500			
: •			Art Prize - Postage	800			
			Art Prize - Printing	1,500		700	
			Art Prize - Prizes	11,500		5,959	
			Art Prize - Signwriting	1,400		0,000	
	5212	72B4	Art Prize - Management	8,000		5,116	
			Art Prize - Venue Hire	7,500		1,490	
			Art Prize-Judges Expenses	550		-,	
			Art Prize - Stationery/Materials	1,700	1	290	
			Ca Albany Plaza Artwork			5,670	
	5213		Art Prize Doortakings		(2,500)	•	
	5223		Art Prize Sales		(9,000)		
	5233 5249		Art Prize Entry Fees T/F Ex Artwork Res		(4,000)		(4,460)
	5249 5263		Vac - Country Arts Grant		(1,000)		(1,000)
	5273	,	Vac - Studio Hire		(25,000)		(12,000)
	5283		Vac - Room Charges		(5,000)		(5,210)
	5313		Vac - Rentals - Mt House		(8 ,000) (#.000)		(9,199)
	5343		Grant-Vac Conservation Pl		(4,000)		(2,413)
	5363		C.A-Other Grants		(54,800)		(22,000)
	5372	-1821	vac - Advertising	2,000	10 110000	2,685	(9,970)
			√ac - Cleaning	5,000		3,958	
•			√ac - Garden Maint	2,000		2,197	
			/ac - Gas And Power	5,000		5,200	
			/ac - Telephone	5,000		1,670	
			/ac - Petty Cash	1,500		194	
	5372	6084	/ac - Equip Maint	2,000		712	
			/ac - Postage	600		494	
	0372 5270	0086 \	/ac - Printing & Stationary /ac - Rates And Water	3,000		2,362	
			/ac - Rates And water /ac - Mary Thompson House Expe	1,000		1,029	
	5372		ac - Mary Thompson House Expe /ac - Travel & Sundries	700		210	
			raining/Dev - Specified	1,000		3,608	
	5372		raining/Dev - Unspecified	275 500		1,074	
	5372		/ac - Security	500 900		410	
	5373		/ac-Workshops	300	(8,000)	854	
	5382		/ac-Building Maintenance	70,000	(0,000)	67.004	(11,150)
	5383	A	Artwork Leases			67,994	(700)
	5629		ac Building Maint - T/F Ex Res		(40,000)		(700)
	5639	C	C.A. Projects - T/F Ex Res		(28,000)		(40,000) (57,891)
	6232		ac - Salaries	38,918		35,015	(01,001)
	6752		leritage Trails	23,000		6,593	
	7173		rt Prize - Grants		(5,000)	-,	
	9943 0070	F	riends Of The Vac Membership		(300)		(399)
	9973		ostcard/Merchandise Sales		(300)		(46)
ν.				408,766	(256,800)	建物的原则	TABENODEN .
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SUMMARY - 02/03 BUDGET vs

i	EAR TO DATE EXPENDITURE (APRIL	N3 \
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Ook Leb Description Checks Medger Control Review TTD Actual Revenue TTD Actual Explored TTD Actual Revenue TTD Actual Explored TTD Actual Revenue TTD Actual Revenue <thtd actual<br="">Revenue <t< th=""><th></th><th></th><th></th><th>SUMMARY - 02/03 BUDGET vs</th><th>YEAR TO DATE E</th><th>XPENDITURE (APRIL 03)</th><th></th><th>•</th></t<></thtd>				SUMMARY - 02/03 BUDGET vs	YEAR TO DATE E	XPENDITURE (APRIL 03)		•
400 T/F Ex Res-L: Strategic Plan Function Provide Expenditive Revenue 400 T/F Ex Res-L: Strategic Plan 10,000 170,000 170,000 (15,000) 600 Culter Laws 54,62 34,62 (15,000) (15,000) 600 Culter Laws 54,62 (15,000) (15,000) (15,000) 600 Culter Levinges Eracte 34,42 (15,000) (15,000) (15,000) 600 Control Linger Strate 34,42 (15,000) (15,077) 600 Control Linger Strate 34,42 (15,077) (15,0737) 600 Control Linger Strate 36,000 (15,0737) (15,0737) 600 Control Linger Strate 75,000 (15,0737) (15,0737) 601 Control Linger Strate 75,000 (15,0737) (15,0737) 602 Control Linger Strate 75,000 (15,0737) (25,070) (25,070) 602 Control Linger Strate 75,000 (25,070) (25,070) (25,070) (25,		co,	A Job		Unginal Budget	Original Budget	YTD Actual	YTD Actual
Base Alex-Strategic Film 17.000 (15,000) Base Control-Laws 53.600 (15,000) Base Control-Laws 53.600 (15,000) Base Control-Laws 53.600 (15,000) Base Control-Laws 53.600 (15,000) Base Control-Mage Sectors 53.600 (15,000) Base Control-Mage Sectors 53.600 (15,000) Base Control-Mage Sectors 53.600 (15,0737) Base Control-Mage Sectors 75.5000 (15,070) Base Control-Mage Sectors 75.500 (15,070)		11			⊂xpena	Revenue	Expenditure	Revenue
Base All-Charte-Lave 16000 Best All-Charte-Lave 54000 Best All-Charte-Dave 54000 Best All-Charte-Forme 54000 Best All-Charte-Forme 54000 Best Contrel-Insurance 57000 Best Contre-Insurance 5700 Best Contre-Insurance 5700 <	¦.,	. :		T/F Ex Res-Lc Strategic Plan		(15,000)		
encode encode 20,423 encode encode encode encode <				Alac-Strategic Plan	15,000	1.0,000,		(15,000)
9002 exter Alac-Wages Cleaners 15,996 9002 exter Alac-Wages Proceedie 6,900 9002 exter Alac-Wages Proceedie 5,909 9002 exter Alac-Wages Proceedie 5,900 9003 Externet Alac-Wages Proceedie 5,900 9004 Externet Alac-Wages Proceedie 5,900 9005 Externet PrintsBattomer 5,900 9005 Externe PrintsBattomer					3,462		e e segura e	
6002 eetr Alac-Wages Croche 2.449 6002 eetr Alac-Wages Programming 2.320 6003 Contract-Wages Reception 49.649 6004 Centre-Income 2.320 6005 Centre-Income 7.575.600 6016 Centre-Tolephone 6.000 6017 Centre-Tolephone 6.000 6018 Centre-Tolephone 6.000 6019 Centre-Tolephone 6.000 6012 Centre-Tolephone 7.000 6014 Centre-Tolephone<	÷	. '			43,452		. :	
6002 core Alac-Wages Reception 99,992, 6002 core Alac-Wages Assist Manages 34,752 6012 core LCentre-Encome 7,850,000 6012 core LCentre-Dilephone 6,600 602 core LCentre-Dilephone 6,600 602 core LCentre-Dilephone 6,600 602 core LCentre-Schware Licence Fees 7,500 602 core LCentre-Dulphonet Hiles R. Repair 7,500 602 core LCentre-Dulphonet Hiles R. Repair 7,500 602 core LCentre-Dulphone Horme 7,500 603 LCentre-Schude Licence Erre 7,500 604 2,2000 Core LCentre-Dulphone Horme			2 6065	Alac-Wages Cleaners	13,998			:
Bible ceese LC-Wages Programming 2:202 Bible ceese LC-Wages Programming 2:203 Bible centre-Structure 3:500 Bible centre-Structure 10:001 Bible centre-S			2 6067	Alac-Wages Creche	6,460			
e002 e003 L/Centre-Blue Phone 7455 (0D) (130,737) e012 e004 L/Centre-Blue Phone 7650 (0D) (130,737) e012 e005 L/Centre-Blue Phone 6,000 (130,737) e012 e005 L/Centre-Fluckishicomy 6,000 (130,737) e012 e005 L/Centre-Promotions 6,000 (130,737) e012 e005 L/Centre-Promotions 7,500 (130,737) e012 e005 L/Centre-Founditionery 6,000 (130,737) e012 e005 L/Centre-Founditionery 7,500 (130,737) e012 e005 L/Centre-Software L/Leance Fees 9,000 (130,737) e012 e005 Licentre-Vinicre Res 3,000 (120,737) e005 action L/Centre-Vinicre Res 5,000 (120,737) e005 L/Centre-Vinicre Res 5,000 (220,730,730) e005 L/Centre-Vinicre Res 7,700 (120,737) e005 L/Centre-Vinicre Res 7,700 (20,700) <td>;</td> <td></td> <td>2 6060</td> <td>L/C-Wages Reception</td> <td></td> <td></td> <td></td> <td></td>	;		2 6060	L/C-Wages Reception				
0003 L/Centre-Fincerheome (130,737) 0012 0011 Centre-Fincerheome (130,737) 0012 0011 Centre-Fincerheome (130,737) 0012 0011 Centre-Fincerheome (130,737) 0012 0012 Centre-Fincerheome (130,737) 0012 Centre-Fincerheome (130,737) (130,737) 0012 Centre-Fincerheome (130,737) (130,737) 0012 Centre-Fincerheome (130,737) (130,737) 0012 Centre-Fincerheome (130,737) (130,737) 0012 <td></td> <td></td> <td>2 6089 2 6089</td> <td>Alac-Wages Programming</td> <td></td> <td></td> <td></td> <td></td>			2 6089 2 6089	Alac-Wages Programming				
9012 exot L/Centre-Blue Phone 1,000 (130,737) 902 exot L/Centre-Prive Statement 6,000 (130,737) 902 exot L/Centre-Prive Statement 6,000 (130,737) 902 exot L/Centre-Prive Statement 6,000 (130,737) 902 exot L/Centre-Prive Statement 5,000 (130,737) 902 exot L/Centre-Prive Statement 5,000 (130,737) 902 exot L/Centre-Prive Statement 5,000 (130,737) 903 L/Centre-Prive Statement 5,000 (130,737) 904 exot L/Centre-Prive Statement 5,000 (130,737) 905 L/Centre-Prive Statement 5,000 (130,700 905 L/Centre-Statement Hile & Repair 5,000 (130,000 905 L/Centre-Statement A/Instatement 5,000 (130,000 905 L/Centre-Statement A/Instatement 5,000 (1399) 905 L/Centre-Statement A/Instatement 5,000 (1399) 905 L/Centre-Statement A/Instatement 5,000 (1,005) 906 L/Centre-Statement A/Instatement 5,000 (1,005) 907 L/Centre-Statement B/Intore Centre 5,000 (1,005)				L/Centre-Income	34,120			
6012 BOAL L/Centre-Power 78 DBC 6012 BOAL Centre-Telephone 600 602 BOAL Centre-Telephone 600 602 BOAL Centre-Pomptone 7500 602 BOAL Centre-Scaptree 7700 602 BOAL Centre-Scaptree 7700 602 BOAL Centre-Vandalism 7700 602 BOAL Centre-Vandalism 7700 602 BOAL Centre-Vandalism 7700 602 BOAL Centre-Vandalism 7700 603 LCentre-Vandalism 7700 603 LCentre-Vandalism 7700 604 BOAL Centre-Vandalism 7700 605 BOAL Centre-Vandalism 7700 602 LCentre-Vandalism 7700 603 LCentre-Vandalism 7700 604 BOAL					4.000	(155,000)		(130,737)
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9042 6002 A/Centre-Water Charges 5,000 5,527 9042 6103 A/Centre-Gas 27,500 21,127 9042 6104 A/Centre-Power 63,000 64,298 9042 6105 A/Centre-Telephone 1,000 4,687 9042 6106 A/Centre-Uniforms 2,000 347 9042 6106 A/Centre-Promotions 2,500 347 9042 6112 A/Centre-Print/Stationery 2,500 7,640 9042 6116 A/Centre-Security 4,000 5,655 9042 6122 A/Centre-Goods Pool 10,000 14,463 9042 6123 A/Centre-Chlorine 5,000 8,381 9042 6124 A/Centre-Vandalism 500 4,200 9042 6124 A/Centre-Vandalism 5000 4,200			A	Alac - Superannuation				
9042 6104 A/Centre-Power 27,500 21,127 9042 6104 A/Centre-Power 63,000 64,298 9042 6105 A/Centre-Telephone 1,000 4,687 9042 6106 A/Centre-Uniforms 2,000 347 9042 6109 A/Centre-Promotions 2,500 347 9042 6112 A/Centre-Promotions 2,500 4,652 9042 6112 A/Centre-Print/Stationery 2,500 7,640 9042 6116 A/Centre-Security 4,000 5,655 9042 6122 A/Centre-Goods Pool 10,000 14,463 9042 6123 A/Centre-Chlorine 5,000 8,381 9042 6124 A/Centre-Vandalism 5000 4,200 9042 6124 A/Centre-Vandalism 5000 586					a second contract and the second s			
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3042 0103 A/Centre-Liniforms 1,000 4,687 9042 6106 A/Centre-Uniforms 2,000 347 9042 6109 A/Centre-Promotions 2,500 4,652 9042 6112 A/Centre-Print/Stationery 2,500 7,640 9042 6116 A/Centre-Security 4,000 5,655 9042 6121 A/Centre-Goods Pool 10,000 14,463 9042 6122 A/Centre-Equipment Hire & Repair 5,000 8,381 9042 6123 A/Centre-Chlorine 5,000 4,200 9042 6124 A/Centre-Vandalism 500 586								
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9042 6122 A/Centre-Equipment Hire & Repair 5,000 8,381 9042 6123 A/Centre-Chlorine 5,000 8,381 9042 6124 A/Centre-Vandalism 5,000 4,200 9042 6125 A/Centre-Sunday Administration 500 586					6666 - 666 200 - 667 - 667 - 6666 - 666 - 666 - 666 - 666 - 666 - 666 - 666 - 666 - 666 - 666 - 666 - 666 - 66			
9042 6123 A/Centre-Chlorine 5,000 4,200 9042 6124 A/Centre-Vandalism 500 586 9042 6125 A/Centre-Sundry Administration 586								
9042 6124 A/Centre-Vandalism 500 586		9042	6123 A	/Centre-Chlorine	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			:
9042 6125 A/Centre-Sundry Administration 586		9042	6124 A	/Centre-Vandalism				
4,651					99, 19, 19, 19, 19, 19, 19, 19, 19, 19,			· ·
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	SUMMARY - 02/03 BUDGET vs	YEAR TO DATE EX	PENDITURE (APRIL 03	a) ¹	
•	COA Job Description	Original Budget Expend	Original Budget Revenue	YTD Actual Expenditure	YTD Actual Revenue
	9042: 6126 A/Centre-Vehicle Costs	500			1
	9042 6127 A/C Cleaning	2,500		357	
• • •	9042 6128 Alac-Software Licence Fees	4,750		7,757	
•	9042, 6174 Alac - Blue Phone			9,629	
· 	9042 6175 Alac - Diesel Lc Change			1,091	
:	9042 6177 Alac - Equipment			733 2,934	- '
4 . P	9042 6178 Alac - Umpire Fees			3,219	
¹	9042 6179 Alac - Training/Dev Specified			3,617	
1	9042 6180 Alac-Train/Dev - Unspecified			2,001	
	9042 6182 Alac- Sports Hall Floor Resurface			13,564	
	9052 6032 A/Centre Plant-Spa	2,000		175	
	9052 6037 A/Centre Plant-Refrigeration	2,000			
	9052 6131 A/Centre Plant-Pool	8,000		4,454	
-	9052 6132 A/Centre Plant-Internal Electrics 9052 6133 A/Centre Plant-Plumber	8,000		7,247	
• .	9052 6133 A/Centre Plant-External Electrics	1,000		1,261	
	9052 6181 Alac - Plant Maint Other	4,500		2,929	:
	9062 9005 Building Mtce-A/Centre	45,050		6,759	
	9072 Alac- Insurance	15,350		22,708	
		4,000		6,000	
11		893,588	/500.000) I	الى مى مى مى المالية . 1- يى مى مى مى المالية	- 1 · 1
1.1		000,000	(590,200)		、海洋、海洋新
	6023 Synthetic Surface-Income		190 0001		
	6102 6070 S/Surface-Linemarking	500	(30,000)	· ·	(18,431)
	6102 6072 S/Surface-Promotions	500		· · · · · · · · · · · · · · · · · · ·	1
	6102 6073 S/Surface-Equipment Purchase	300			
	6102 6074 S/Surface-Maintenance & Repair	500		1,989	
	6102 6079 S/Surface-Hockey Levy	8,000		5,583	
	6102 6080 S/Surface-Power Charges	9,000		7,670	
	6102 6081 S/Surface-Water Charges	3,500		6,107	·
	6192 T/F Res-Carpet Replacemen	21,000		0,107	
	9152 Synthetic/S-Salaries	12,188		2,229	
:	9162 Synthetic/S-Leave	300		320	
÷.	9172 Synthetic/S-Workers Comp	304		304	•
·	9182 Synthetic/S-Superanuation 9192 6170 Synthetic/S Mtce-Plumber	1,082		55	
	9192 6170 Synthetic/S Mice-Plumber 9192 6171 Synthetic/S Mice-External Electrics	100		36	
	9202 6160 Synthetic/S-Sundry Admin	100		655	
	9202 6163 Synthetic/S-Conference/Training	200			
	9212 Synthetic/S-Insurance	700		131	
. 1		700 50 074		700	· · · · · · · · · · · · · · · · · · ·
. :		58,274	(30,000)		
	9252 9252 Sports Centre-Management	22,000			,
:	9252 9253 Sports Centre-Officials	19,000		18,524	
	9252 9254 Sports Centre-Balls	3,000		14,630	
1	9252 9255 Sports Centre-Other Expenses	6,000		924	
	9252 9256 Sports Centre - Canteen	10,000		1,926 951	
	9263 S Centre Exist Comp Fees		(80,000)	. 901	(40 = 44)
R	9272 Sports Centre -Gormans	20,000	1	4,187	(40,541)
	Spontale Short and a state of the	80,000	(80,000)	Harris Harris	
					16 18 18 18 18
	0063 Recreation Development Projects - G		(4,000)		(2,500)
•	1072 3474 Contribution - Regional Strategic P 1072 5895 Recreation Planning - Precinct Plan	1,500			(2,000)
	1072 5895 Recreation Planning - Precinct Plan 4702 Recreation Dev Officer - Salary	10,000		4,800	: <u>.</u>
	5232 Recreation Planning	37,189		24,890	
	7742 Recreation Dev - Super	30,000		24,614	:
	8212 Recreation Dev Officer - Leave	3,279		2,106	•
	Recreation Dev Officer - Leave	910 020		958	
	8272 3468 Recreation Dev Officer - Operating	929 1 000		1,404	1
8	8272 3469 Recreation Dev Officer - Telephone	1,000			
8	3272 3470 Recreation Dev Officer - Sundry	750 505			
8	3272 3473 Rec Planning - Skate Safety Progra	500 1,500		498	
8	3272 3525 Recreation Dev - Unspecified Train	500			
8	3272 3526 Recreation Dev - Misc Projects	4,500		149	:
	3272 3527 Recreation Dev - Database Launch	4,500 2,500		1,092	
. 8	3272 3624 Recreation Dev - Specified Training	300			
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	SUMMARY - 02/03 BUDGET vs	EAR TO DATE E		03)	
COA Job	Description	Virginal Budget	Original Budget	YTD Actual	YTD Actual
5.1		Expend	Revenue	Expenditure	Revenue
8362 3471	Sportsperson Of The Year	6,000		900	
8362 3472	Sportsperson Of Year - Stidwell Me T/F Ex Alac Res - Rec Planning	1,000		822 947	
	Recreation Development Officer	100 0			(26,500)
		102,357	(4,000)		121000
1712 2810	Rsjv - Ground Maintenance	5,000		1 000	
1712 2811	Rsjv - Building Maintenance	1,500		1,332 826	
1712 2012	Rsjv - Pen Repairs Rsjv - Water Troughs & Supply	1,500		419	
1712 2814	Rsjv - Equipment Maintenance	2,000		1,203	
8702	Rsjv-Manager	1,500 90,011		1,229	
	Rsjv-Yard Fees	201011	(357,500)	68,191	(000.000)
8712 8713	Rsjv-Superannuation	7,993	1 10007	6,818	(293,628)
8722	Rsjv-Agents Contributions Rsjv-Workers Comp.Insur.	0.050	(65,000)		(54,672)
8723	Rsjv-Agent Entry Fees	2,250	(40.000)	2,250	
8732	Rsjv-Scales/Cleaning	25,000	(10,000)		(10,000)
	Rsjv Power	6,000		19,301 3,799	
	Rsjy Telephone Briv Woter	5,000		3,172	-
-	Rsjv Water Rsjv-Admin Management	8,000		9,409	
8762	Rsjv-Marketing	6,000 20,000			
8763	Rsjv Sundry Income	20,000	(16,000)	16,623	
	Rsjv Uniform Cost	900	110,000	443	(13,020)
8772 1811 F	Rsjv Travelling Rsjv Vehicle Expenses	2,000		1,571	
8772 1815 F	Rsjv Insurance	12,000		8,358	
8772 1830 F	Rsjv Audit	6,000 1,000			
8772 1833 F	Rsjv Tools/Sundry	2.000		330	
6772 1840 T	raining / Dev - Specified	2,450		749 808	
8772 1841 T	raining / Dev - Unspecified sjv- Office Expenditure	500		109	
B772 2807 F	sjv-Removal Dead Animals	500		226	
8772 2809 it	/Maint/Software	200 1,500		:	
8783 R	lsjv - Avdata Income	1,000	(9,000)	2,266	(40
6802 R	siv - Leave Entitlement	2,220	10,000	2,220	(10,779)
	/F To Shire Plantagenet	122,236		29,081	
	/Fer To City Of Albany	122,237			• •
		457,497	(457,500)		E PEQUERI/
8714 R	sjv-Loan Principal	54,618		27,770	:
6792 R 9903 R	siv-Loan Interest Repaid	111,033		(454)	
9913 T/	sjv-Manage. Fee - Income F Ex Rsjv		(6,000)	((0))	
		165,651	(122,237)		
		100,001	(128,237)	여러가 가려고 알았는 문	
7143 Di 7183 Di	ve Ship-Salvage Sales			:	3,916
	ve Ship Plaque Sales				3,918
7232 Di	ve Ship Loan Interest	27.876		07.5	
7234 Di	ve Ship Loan Prin	15,730		27,617 15,731	·.
9893 Di [.] 9923 Di [.]	ve Ship-Access Revenue		(45,000)	10,101	(4,631)
9942 3052 Di	ve Ship - Mooring Licen ve Ship-Maintain Conditions	Ecca	(9,000)		(1,364)
9942 3053 Div	ve Ship-Maintain Moorings	5,000 500		456	
9942 3056 Div	/e Ship - Marketting	3,000		6,270	
9942 3487 Div	/e - Environmental Surveys	15,000		3,812 15,737	
1977年1981年1月1日日	CSUP Operations	67,106	(54,000)		
2099 Alb	any Classic Barriers - T/F Ex Res			1	
4845 Gra	ants - Heritage		(10,000)		(10,000)
4864 3515 Ou	tdoor Area Development	34,000	(37,000)		
5995 Ou	tdoor Area Development		(34,000)	· .	
4874 3500 Up	undary Fence grade Theatre Lighting Instrume			· .	i de la compañía
4874 3501 Up	grade Centre Cluster Speakers	10,000 3,600	1	12,208	1
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SUMMARY - 02/09 BUDGET vs VEAR TO DATE EXPENDITURE (APRIL 03) C00. Jub Description Cropting Burger Representation (1997) VTD Actual Representation (1997) VTD Actual Representation (1997) 477 3002 Upgrade Audio Effects Unit 478 3002 Upgrade Tables & Chaine 478 3002 Upgrade Show Relay Camera 478 4000 Upgrade Garriers 478 4000 Upgrade 41800 Upgrade Garriers 478 4000 Upgrade		· · ·	•					
COA Jub Description Durine Burger Burger Optime Burger Revenue Optime Burger Revenue Optime Burger Revenue Optime Burger Revenue 4474 3322 Upgrade Audo Ence Unit 4.200 6.384 4474 3322 Upgrade Camera For Bar Area 4.200 1.384 4474 3326 Upgrade Tables & Chairs 1.200 1.384 4474 3326 Upgrade Tables & Chairs 1.200 1.384 4474 3326 Upgrade Tables & Chairs 1.200 2.273 447 3326 Upgrade Tables & Chairs 17.000 7.218 2284 Covernance Fourpeter 7.400 7.218 2.273 2284 Covernance Fourpeter 7.400 7.200 4.000 3284 Covernance Fourpeter 7.4000 1.000 1.000 3284 Covernance Fourpeter 7.4000 4.000 1.000 3284 Covernance Fourpeter 7.4000 4.000 4.000 3284 Chairs Covernance Fourpeter 6.000 1.000 <				SUMMARY - 02/03 BUDGET vs	YEAR TO DATE F		N .	
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4894 3507 Leisure Centre Curtain Replaceme 7,500 (1,169,000) (629,494) 4894 3507 Leisure Centre Curtain Replaceme 7,500 (1,169,000) (1,169,000) 4894 3508 Gymnasium Air Conditioning 7,000 5,320 4894 3509 Lockers: 2,000 1,951 4894 3510 Netball Pole Replacement 6,000 6,000 4894 3511 Quarter Pipe - Mad D 3,000 6,000 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3514 Synthetic Surface Replacement 325,000 325,000 4894 Synthetic Surface Replacement - T/F Ex Res (166,000) 769 499 Synthetic Surface Replacement - T/F Ex Res (166,000) 24,452 40107 Recycled Water 100,000 (325,000) 24,452 6107 Recycled Water (30,000) (32,500) 24,452 6755 Rsjv Saleyards Ex Loans (32,500) (32,500) 24,452			L	_ib-Equipment	28,000		23.840	(28,000)
4894 3507 Leisure Centre Curtain Replaceme 7,500 (1,169,000) 4894 3508 Gymnasium Air Conditioning 7,000 5,320 4894 3509 Lockers: 2,000 1,951 4894 3510 Netball Pole Replacement 6,000 6,000 4894 3511 Quarter Pipe - Mad D 3,000 6,000 4894 3512 Security Screens - Pool Hall 1,000 769 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3514 Synthetic Surface Replacement 325,000 355,000 8499 Synthetic Surface Replacement - T/F Ex Res (166,000) 769 4924 6107 Recycled Water 100,000 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) 24,452 8745 Rsjv Saleyards Ex Loans (32,500) 32,500 4745 Rsjv Saleyards Ex Loans (32,500) (32,500) 4745 Rsjv Saleyards Ex Loans (32,500) 32,500) 4755 Rsjv Saleyards Ex Loans (32,500) 32,600)		6435		Jontr-Library Upgrade Uwa				(629,494)
4894 3508 Gymnasium Air Conditioning 7,000 5,320 4894 3509 Lockers: 2,000 1,951 4894 3510 Netball Pole Replacement 6,000 6,000 4894 3511 Quarter Pipe - Mad D 3,000 6,000 4894 3512 Security Screens - Pool Hall 1,000 769 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3514 Synthetic Surface Replacement 325,000 769 8995 Synthetic Surface Replacement - T/F Ex Res (159,000) 769 4924 6107 Recycled Water 100,000 (325,000) 24,452 745 Rsjv Saleyards Ex Loans (67,500) 32,500) 24,452 8755 Rsjv Saleyards Ex Loans 100,000 (109,000) 44,452					1,169,000	(1,169,000)		THE POINT OF THE P
4894 3508 Gymnasium Air Conditioning 7,000 5,320 4894 3509 Lockers: 2,000 1,951 4894 3510 Netball Pole Replacement 6,000 6,000 4894 3511 Quarter Pipe - Mad D 3,000 6,000 4894 3512 Security Screens - Pool Hall 1,000 769 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3514 Synthetic Surface Replacement 325,000 769 8995 Synthetic Surface Replacement - T/F Ex Res (159,000) 769 4924 6107 Recycled Water 100,000 (325,000) 24,452 745 Rsjv Saleyards Ex Loans (67,500) 32,500) 24,452 8755 Rsjv Saleyards Ex Loans 100,000 (109,000) 44,452		4894	3507 L	eisure Centre Curtain Replaceme	7,600			
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4894 3510 Netball Pole Replacement 6,000 6,000 4894 3511 Quarter Pipe - Mad D 3,000 6,000 4894 3512 Security, Screens - Pool Hall 1,000 769 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3514 Synthetic Surface Replacement 325,000 769 8395 Synthetic Surface Grant (159,000) 769 8499 Synthetic Surface Replacement - T/F Ex Res (166,000) 769 4924 6107 Recycled Water 100,000 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) 24,452 8755 Rsjv Saleyards Ex Loans (32,500) 24,452 9049 040,000 (100,000) 24,452			3509 L	ockers				
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4894 3512 Security Screens - Pool Hall 1,000 769 4894 3513 Smoke Detector Upgrade 3,500 769 4894 3514 Synthetic Surface Replacement 325,000 769 8395 Synthetic Surface Grant (159,000) 769 8499 Synthetic Surface Replacement - T/F Ex Res (166,000) 769 4924 6107 Recycled Water 100,000 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) 24,452 8755 Rsjv Saleyards Ex Loans (32,500) 100,000 9949 036 (4655 567) 100,000		4894	3511 G	Quarter Pipe - Mad D			0,000	
4894 3514 Synthetic Surface Replacement 325,000 8395 Synthetic Surface Grant (159,000) 8499 Synthetic Surface Replacement - T/F Ex Res (166,000) 4924 6107 Recycled Water 355,000 8745 Rsjv Saleyards-Ext Fund (67,500) 24,452 8755 Rsjv Saleyards Ex Loans (100,000) (100,000) 99.049.036 (4,655,567) 100,000		4894	3512 S	ecurity Screens - Pool Hall	1,000		769	
8395 Synthetic Surface Grant (159,000) 8499 Synthetic Surface Replacement - T/F Ex Res (166,000) 4924 6107 Recycled Water 355,000 (325,000) 4924 6107 Recycled Water 100,000 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) (32,500) 8755 Rsjv Saleyards Ex Loans (32,500) (32,500) 9 049 036 (4 655 567) 100,000		4894	3513 5	moke Detector Upgrade	3,500		:	
8499 Synthetic Surface Replacement - T/F Ex Res (166,000) 4924 6107 Recycled Water 355,000 (325,000) 4924 6107 Recycled Water 100,000 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) (32,500) 8755 Rsjv Saleyards Ex Loans (32,500) (32,500) 876 9,049,036 (4,655,567)		4094 8305	3014 G	writhetic Surface Replacement	325,000		. :	
4924 6107 Recycled Water 355,000 (325,000) 4924 6107 Recycled Water 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) 24,452 8755 Rsjv Saleyards Ex Loans (32,500) 100,000 100,000 (100,000) (100,000) 140 9049,036 (4,555,552) 100,000 100,000			5	Vithetic Surface Pepigement	E 6			
4924 6107 Recycled Water 100,000 24,452 8745 Rsjv Saleyards-Ext Fund (67,500) (32,500) 8755 Rsjv Saleyards Ex Loans (32,500) (100,000) 9949 036 (4555 557)				University of a consideration of the second	COMPARENT AND AND ADDRESS OF A DECK AND A DE			
8745 Rsjv Saleyards-Ext Fund (67,500) 24,452 8755 Rsjv Saleyards Ex Loans (32,500) (32,500) 8755 180,000 (100,000) 144,452		- The second second	- 414 94 1994.	Real Providence and Although States	333,000	(325,000)	电口 國第五世	
8745 Rsjv Saleyards-Ext Fund (67,500) 8755 Rsjv Saleyards Ex Loans (32,500) 8755 Rsjv Saleyards Ex Loans (100,000) 8755 9.049.036 (4.555.52)					100.000		01 450	
orss RS/V Saleyards Ex Loans (32,500) 100,000 (100,000) 100,000 9.049.036 (4.666.567)			R	siv Saleyards-Ext Fund		(67 500)	24,452	
		8755	R	siv Saleyards Ex Loans			- 1	
9.849.036 (4.655.567)	İ			SIN SHIEVANE (SOLITE)	100,000			· · · · · · · · · · · · · · · · · · ·
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	1				9,049,036	(4,665,562)	4 JAN	

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			OPERATO DATE EA	PENDITURE (APRIL 03)			
, cc)A Job	Description	Original Budget	Original Budget	YTD Actual	YTD Actual	
			Expend	Revenue	Expenditure	Revenue	
210	08	T/F To Reserve - Bayonet Head Inf				1	
246	3	Reimb Bayonet Head Gds			41,626		•
360	2	Dev.Mgmt-Salaries	404 occ			(41,626)	
361	2	Dev.Mgmt-Leave	221,332		173,146	• • • • • •	
362	2 4002	Bayonet Head Guided Dev	5,489		5,639		
362	2 4003	City Of Albany Town Planning Sche	10,500		6,616		
362	2 4004	Local Planning Strategy	175,637	·	23,674		
: 002	2 4004	Local Flamming Strategy	47,900		267		
	0.4000	Local Plan Strat-t/f to rec carryover					
		Yakamia Structure Plan	65,000		466		
363;	2	Dev.Mgmt-Workers Comp Ins	5,533		5,533		
364	2	Dev.Mgmt-Superannuation	23,339				
3683	2	Dev.Mgmt-Vehicle Costs	2,500		14,520		
3692	2 1280	Dev.Mgmt-Travel	2,000		3,178		
3692	2 1282	Dev.Mgmt-Subscriptions	100		1,782		
3692	2 1283	Training/Dev -Specified	8,165	1	97		
3692	2 1284 i	Dev Mgmt-Telephone	1,000		2,794		
3692	2 1285	Devt.Mgmt-Other Expenses			906		
3692	2 1286	Training/Dev - Unspecified	1,000		939		
3692	2 3488 I	Dev Mgmt - Advertising	1,500	· · · · · · · · · · · · · · · · · · ·	201		
3832		Dev.Mgmt-Fbt	3,000	i.	3,816		
5449	-	Bayonet Guided Dev Scheme - T/F	24,000		7,283		
5459		City Town Diagning Cate	EX RES	(9,000)		(9,000)	
. 5469	, 1 , 1	City Town Planning Scheme		(83,637)		(83,637)	
	' L \ \	Local Planning Strategy - T/F Ex Re		(19,400)		(19,400)	
5479		Yakamia Structure Plan		(60,000)		(60,000)	
		Development Management of the	597,995	(172,037)			
						B & A CARENCE AND A CONTRACTOR	
2232	-	Development-Salaries	290,468		237,810		
2242		Development-L.S.L.	7,133		7,248		
2262	2566 T	Fraining / Dev - Unspecified	1,500				
2262	2569 [Dev-Specified Training	19,255		3,236		
2282	۵	Developm'T-Superannuation	26,238		7,967		
2292	Ē	Development-Workers Comp.	7,261		23,522		
,2302	2556 D	Development Advert-Rezonings	4,200		7,261		
2302	2657 D	Development Advert-Policy	N 1999 M 1999 M 1997 M 2009 M 1999 M 1997 M 2009 M 200		2,108		
2302	2558 D	evelopment Advert-Other	1,500		1,234		
2322	D	evelopment-Planning	1,500		754		
2332		evelopment-P/Stationery	12,000		320		
2342			4,691		3,404	:	
2342	2564 D	evelopment Off-Office Expenses	3,100		2,478		
2342	20011 D		3,266		2,758		
2362	2002 D	evelopment Off-Subscriptions/Jou	1,000		907		
		evelopment-Vehicle Costs	6,000		3,318		
2402	2402 D	ev - Legal Enforcement	10,000		1,545		
2402	3489	ev - Legal Opinions	5,000				
2402	3490 D	ev - Legal Appeals	15,000		11,867 8,762		
2412	2560 D	evelopment-Heritage Awards	2,000		0,702		
2412	2562 D	evelopment-Municipal Inventory	4,000			1	
2412	2563 De	evelopment-Heritage Consultant	10,000		E 040	1. 1	
2423	۰Pí	anning Inc -Scheme Amen		(13,750)	5,910	 :	
2483	Pl	anning-Income		1000-00000-000-0000-000000-00000-00000-0000		(5,527)	
4059	Τ/	F Ex Res- Dev Stationary		(60,000)		(66,012)	
4072	Βι	uilding-Salaries	174,769	(1,691)		(1,691)	
4082	Βι	uilding-Leave			140,026		
4122	Bu	uilding-Superannuation	4,280		4,280		
4132	Bi	uilding-Workers Comp Insur	18,194		12,748		
4142	Br	ilding-Print/Stationery	4,344		4,344		
4152	Du Du		1,500		1,130		
	D.	iliding-Telephone	1,500		730		
4162	50	uilding-Vehicle Costs	3,500		3,112		
4173	BU	ilding Other Income		(5,000)	9112	(5.295)	
4183	Bu	ilding-Licence Fees		(160,000)		(5,285)	
4192	De	velopment-Jnls/Licences	2,000			(127,579)	
4193		ilding-Building Lists		(5,500)	(40)	· · · ·	
4202	Bu	ilding-Office Expens	2,000	14,444	107	(3,495)	
4203	Bu	ilding-Strata Title Income	-1	/26m	138		
4212		itf Levy-Expense	60,000	(500)		(847)	
4223		itf Levy-Income	00,000	(201000)	72,787	2011	
:				(62,000)	an the second	(70,872)	
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			SUMMARY - 02/03 BUDGET vs Y		XPENDITURE (APRI	L 03)	
				Original Budget	Original Budget	YTD Actual	YTD Actual
: •	COA	Job	Description	Expend	Revenue	Expenditure	Revenue
1.	4229		T/F Ex Res- Dev Off Materials		(2,266)		(2,266)
•	4232	2573	Building Operating Costs	3,000		306	
	4232	3491	Post Construction Inspect/Rates U	5,000			5 · · ·
۰.	4233		Brb Levy Revenue		(35,000)		(21,630)
, i.,	4242		Building-Certification	25,000		13,289	
	4243		Insp-Supervision Subdiv'Ns		(10,000)	,	(11,747)
	4413		O/Econ-Extract Ind Lic.				(4,070)
	4332		Brb Levy Expense	30,000		17,322	(4,010)
÷ .			Development Anotoxal sectors	770,199	(355,707)		100000000000000000000000000000000000000
		9.19496			199991913	and the state of t	1 4 4 4 4 4 4 5 5 5 5
	1000	0254	Rangers-Wages & Salaries	71,831		48,929	
1							
	1222		Rangers - L.S.L.	7,105		7,425	
	1262		Ranger-Superannuation	6,906		6,444	
	1272		Ranger-Emp.Ind.Insurance	8,074		8,074	
	1282		Ranger-Uniforms	1,000		(427)	:
	1292		Ranger-Telephone	5,000		4,425	
•	1302		Ranger-Vehicle Op.Costs	13,500		13,297	:
	1342		Ranger-Other Expend.	500		262	· .
	1362		Insp-Reserves Patrol	3,000		1,500	:
	1372		Insp-Beach Patrols	1,000		. 626	· .
	1522 ·	• •	Insp-Salaries Health	166,891		117,270	
· .	1572		Insp-Leave-Health	4,862		4,862	
	1582	:	Insp Superannuation-Health	17,487		12,309	
1	1592		Insp-Workers Comp-Health	4,928		4,927	
. :	1602		Insp-P/Stationery-Health	750		697.	
	1603		Insp-Health Licences		(36,000)		(4,047)
	1663		Insp-Other Income-Health		(600)		(485)
	1673		Septic Inspection Fees				(4,080)
	1692	0240	Insp-Food Sampling	5,000		4,906	A
	1692		Insp-Water Sampling	750			
	1692		Insp-Food Premise Inspections	27,500		18,349	
	1692		Insp-Control Expenses	1,500		1,248	
· '	1952	0240	Insp-Mosquito Control	15,000		10,456	-
			Insp-S.C.R.I.P.T.	1,000		10,400	
	1962		Insp-Septic Tank Application Fees	1,000	(13,000)		(6,868)
	2073			3.000	(<i>ro</i> ;0009		(0,000)
	3982		Agriculture Protection	2000/02/02/04/04/2002/2002/02/2002/			
	3992		E&C-Pest Plants	1,000			
	4062		Insp-Vehicle Op Costs	8,000		4,989	
			Insp-Education-Environ Health	1,500		39	
			Insp-Education-Rangers	1,000		953	•
			Insp-Travel/Conf-Travelling	2,000		1,426	•
			Insp-Office-Subscriptions	200		4 · · · · ·	
			Insp-Office-Equipment Minor	500		456	
			Insp-Office-Telephone	2,000		1,201	
	4172		Insp-Office-Print/Stationery	700		572	1 . L P
	4172		Insp-Office-Legal,Local Laws	2,500		413	
:			Training/Dev - Specified	12,987		5,958	
	4172	0238	Training / Dev - Unspecified	2,500		2,015	5. St. 1
	6603		Parking-Fines/Penalties		(14,000)		(6,435)
	6612		Parking Signs	6,000		4,025	
· .	6632		Parking Expenses Other	3,000		3,209	
	6642		Parking Fines-Costs	150			
	6672		Parking-Impounded Vehicle	500		605	
			For an an and the second second	411,121	(63,600)	(co), (co)	(*** 26 m
	0812		Fire-Salaries & Wages	100,638		88,548	
	0822		Fire-Wa Fire Brigades Bd	220,000		223,122	
	0832	•	Fire-Contribution B/F Brig.	17,209		8,745	
	0842		Fire-Bushfire Insurance	10,785		9,861	
	0852		Fire Prevention/Fighting	28,100		25,590	
	0862		Fire-Radio Equip.Maint.	10,300			
•	0862		Fire - Superannuation	1.1.20020000000000000000000000000000000		20,651	
	0872		Fire-Vehicle Op.Costs	10,396 52,000		8,079	
				300800000000000000000000000000000000000		33,921	
.+ .	0902		Firebreak Inspections	7,200		10,670	
! ·	0912		Fire-Advertising	2,600		439	
÷			Fire Hydrants/Standpipes	10,600		2,670	
e e	0932		Fire-Print/Stationery	6,800		5,158	1.1.1
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			SUMMARY - 02/03 BUDGET vs	YEAR TO DATE EX	PENDITURE (APRIL 03) Original Budget	YTD Actual	YTD Actual
: : :	COA	Job	Description	Expend	Revenue	Expenditure	Revenue
	0942	0350	Firebreaks Council Land	45,000	1	45,159	
:	0952		Fire-Other Expenditure	7,000		395	
• :	0962		Fire-Dola Firebreaks	8,000		10,054	
÷	0972	0304	Training / Dev - Unspecified	500		198	
11	09B2		Fire Prevention Plan			150	
	1003		Fire-Fines & Penalties		(3,000)		(3,146)
	1033		Fire-Other Income		(8,000)		(29,012)
	2183		Ppe Grants				(2,838)
	4029		T/F Ex Res-Fire Contrib		(609)		(11,859)
			Editations confidence effer	537,128	(11,609)		化后来通用
	0992	0347	Animal Control - Wages	120,272		79,867	
,	1002		Animal Control - Super	11,795		8,683	
	1012		Animal-Advertising	300		226	
	1022		Animal-Print & Stationery	300		9	
	1032	0363	Dog Pound Maint.	5,000		190	
			Cattle Pound Maint.	1,000		181	
	1052		Animal-Dog Discs	900		476	
÷	,1062		Animal-Other Expenditure	2,000		1,700	
	1103	· .	Animal-Dog Registrations		(38,000)		(34,861)
	1112	7719	Animal-Materials	400		459	
	1112	7721	Pound-Stationery	100		37	- ÷ ;
	1112	7722	Animal-Animal Food	600		402	
	1112	7723	Animal-Sundries	350		301	
	1113		Animal-Pound Fees Dogs		(5,000)	,	(4,111)
	1122	2098	Destruct/Disposal-Disposal Costs	2,000		705	
	1122	2099	Destruct/Disposal-Vet Costs	1,000		585	
	1123		Animal-Pound Fees Cattle		(500)		(1,121)
	1133		Animal-Fines & Penalties	_	(5,000)		(4,563)
			Faine Hone's General Renders from	146,017	(48,500)		
	4834		North Rd Depot Site Remediation	375,000	· · · · · · · · · · · · · · · · · · ·	12,005	÷ :
	4934	6019	Administration Building Design	900,000		24,925	
1	7719		T/F Ex Admin Reserve		(900,000)		
•	8295		North Rd Depot Site - Loan		(375,000)		
			Admin Entering Cantage Store	1,275,000	(1,275,000)		
	0975		Grant-Strat.Bushfire Plan		(252,900)		(19)
		. 3517	Fire Station - Kojaneerup	30,000	(100,000)		(10)
	4944		Fast Attack - Elleker	69,800			
	4944		Youngsiding Fire Truck	186,000			
	4944		Gnowellen Fire Truck	220,000			
	4944		Fire Equipment	13,000		377	
:	4944	6024	City Firetruck	13,591		12,001	
	4 944		Gnowellen Tank Replacement			9,750	
	6019		T/F Ex Res- Fire Equip		(251,491)		(251,491)
				532,391	(504,391)		· [23] · 赤雨)
			TO MALLYONS	4,269,851	(2,430,844)	5 0. D. N. M.	1146 (1924) 1

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			SUMMARY - 02/03 BUDGET vs Y	EAR TO DATE E	EXPENDITURE (APRIL 0)	3)		
,		lah		Original Budget	Original Budget	YTD Actual	YTD Actual	
	. COA	Job	Description	Expend	Revenue	Expenditure	Revenue	
						and the states of	4 F	. :
	·							
: :	5489		Wks Mgmt Redundancy Payments	T/F Ex Res	(47,000)		(17.000)	
, ·	7922		Works Mgmt-Leave	2,979	(46,040)	3,026	(47,000)	
	7932		Works Mgmt-Workers Comp	2,991		2,991		
	7942		Works Mgmt-Superannuation	14,151		8,565		
	7962		Works Mgmt-Sundries	1,000		332		
	7962		Works Mgmt-Publications	500		306		
	7962		Works Mgmt-Advertising	7,000		(456)		
	7962		Works Mgmt-Consultants	5,000		(2.666)		
•			Works Mgmt-Telephone	19,000		12,218		
	7962		Works Mgmt-Travel	4,000		3,082		
	7962		Works Mgmt-Vehicle Costs	4,000		3,577	· .	
	.7962		Works Mgmt-Fbt Ex Vehicles	14,000		6,983		
: •			Works Mgmt-Relocation Costs	12,000		13,865		
	7962		Works Mgmt-Conferences	2,000		1,049		
•			Training / Dev - Specified	4,600		4,424		
	7962		Training / Dev - Unspecified Works Mgmt-Salaries	1,500		1,985		
	7992 8372			119,642		95,398	•.	
	03/2		Works Mgmt - Redundancy Payme	101,000		104,563		
	. K 28391			315,363	(47,000)	and the second		
	0012		Albany Vegetation Survey	5 020			·	
	0022		Building Management Plan	5,000				
	0113		Mt Melville Management Plan - Gran	40,000	145 0001			
	0123		Building Management Plan - Grant	n.	(15,000)		(2,460)	
	0133		Drainage Management Plan - Grant		(25,000)			
	0723		Community Water Bores - Grant		(120,000)			
					(40,000)	· · ·		
	1092		Drainage Management Plan	150,000		8,246		
	XXX8		Drainage Management PlanCarryov			0,240	:	
	2022		C.Project-Coastal Strategy	8,294		(8,061)		
	2022		Emu Beach Erosion Study	70,000		54,661		
	9013		Emu Beach Erosion Study			(17,272)		
	5519		C.Project-Emu Beach Erosion Study	- T/F Ex Res	(70,000)	(11,212)	(70,000)	
							(10,000)	
	2049		T/F Ex Res - Roadwise Committee		(600)		(600)	
			· · · · · ·			:	(000)	
	3272		Asset & Client Svcs-Roadwise	1,100		368	•	
:	4492		Client & Asset Svcs-Salaries	444,513		319,214		
	4522		Client & Asset Svcs-Leave	14,841		15,073		
	4532		Client & Asset-Superannuation	40,805		33,426	:	
۰.	4542		Client & Asset-Workers Comp	15,158		15,157	•	
	4552		Design Office-Sundries	6,750		2,048		
	4552		Design Office-Searches	1,000		462		•
	4552 4552		Design Office-Drafting Costs Design Office-Computer Op Costs	5,500		470		
	4552	1205	Design Office-Publications	12,000		4,065		
	4552	1207	Design Office-Advertising	2,000		76		
	4552		Design Office-Consultants	10,000		8,197		
	4552		Design Office-Travel	8,000 2,000		961		
	4552		Training/Dev -Specified	11,700		1,561	:	
	4552		Training / Dev - Unspecified	2,000		6,667		
	4552		Client & Asset Serv- Digital Data	3,000		2,989		
	4562		Client & Asst-Printing/Business Ca	1,750		2,455		
	4582		Client & Asset Svcs-Telephone	750		802		
	4602		Survey Expenses	13,800		5,466		
	4612		Client & Asst-Vehicle Op.Costs	16,500		12,908		
	5499		C. Project Coastal Strategy - T/F Ex	Res	(8,294)	12,900	(8 204)	
					·····································		(8,294)	
	3212	0999	Crossovers - Council Contribution	24,000		18,709		
						10,100	1	
	5549		Reserves Infrastructure Standards		{ 4,000}		(4,000)	
:.	5559		Visitor Risk Assessment - T/F Ex Re		(8,855)		(8,855)	
<u>.</u>	5569		Drainage Network Analysis - T/F Ex		(35,000)		(35,000)	
	5579		Eyre Park Landscape Plan - T/F Ex F	Res	(7,720)		(7,720)	
		a			a la construction de la const Construction de la construction de la co		.,,,	

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		SUMMARY - 02/03 BUDGET vs '	YEAR TO DATE EX	PENDITURE (APR	IL 03)		
; ;)A Job		Original Budget Expend	Original Budget Revenue	YTD Actual Expenditure	YTD Actual Revenue	
55		Asset Preservation Modelling - T/F	Ex Res	(30,000)		(30,000)	
62		Lowlands Manage. Plan Inc				(11,896)	
63	52	Local Agenda 21			(8,636)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. '
·•							
.' 833	39	T/F Ex Roadworks Res					
838		Traffic Management	10,000			(145,000)	
839	92	Asset Preservation Modelling	30,000				
. 844		Water Quality Modelling	5,000		. e		
849		Community Water Bores	40,000				
862		Coastal Management Policy - Imple			: 319		
867	2	Mt Melville Management Plan t/f to reserveMt Melville Manageme	30,000 et Plan		191	. :	
868	32 ·	Roadside Conservation Data Convi	8,650				
893		Eyre Park Landscape Plan	7,720		6,963		
					0,803		
899		Arrb Contributions	6,000				
922		Lowlands Beach Management			14,731		
923 924		Coast Care Facilitator	5,000		4,545	•	· ·
924		Reserve Infras. Standards Visitor Risk Assessment	4,000 8,855		1,273		
931		Drainage Network Analysis	8,855 35,000		8,050		
			1,118,686	(364,469)	11,665		
39293-0			.,	(004,403)	2000 - 2000		
530	2	City Services - Salaries	58,780		47,647		
531		City Services - Leave	1,450		1,450		
532		City Services - Workers Comp	1,469		1,468		
533 534		City Services - Superannuation City Services-Vehicle Costs	6,380		2,211		
		Op Mgmt-Conference/Travel	3,000 1,000		3,974		
		Op Mgmt-Sundries	3,000		(18) 3,612		
		Op Mgmt-Publications	300		856		
		Op Mgmt-Advertising	2,000		12,575		
	2 1265	Op Mgmt-Business Cards	100		615	:	
536	2 1266	Op Mgmt-Upgrade Mobile Phones	250				
536 536	2 1207 2 1268	Op Mgmt-Fleet Management Training / Dev -Specified	4,000				
	2 1269	Training / Dev - Unspecified	3,250 500		, 1,043		
		g et enspeande	000			÷ .	
077:	2	Bushcare Coordinator			14,360		
552		Bushcare Coordinator - Assistants		(66,550)		(76,812)	
677:	2 1258	Bushcare - Lake Seppings	66,550		57,893		
677; 209;	2 1209 2 1274	Bushcare - Mount Adelaide/Clarend Weeds Strategy	44 600		1,666		
5539		Environ Weeds Strategy - T/F Ex Re	41,500	(44 500)	19,333		
895	2 1275	Lake Seppings Environmental Man	~	(41,500)	1,009	(41,500)	
6142	2	Contract Lifeguard	7,000		7,000		
		UBASIMISSI (Alternation)	200,529	(108,050)			
3528	5	Airport: T/E To Dec					
3020		Airport - T/F To Res Airport-General Mtce.	342,153 52,000				
3702		Airport-Gerden Maintenance	53,000 9,000		28,366		
3702		Airport-Fencing	2,000		2,008		
: 3712	2	A/Port-Vehicle Op.Costs	9,000		3,954	:	
3722	!	A/Port-Public Telephone	1,000		734		
3732	0289	Airport Maintenance	32,000		33,183		
3732 3742	0290	Airport-Emergency Control Centre Airport Contractor	500				
3742		A/Port-Catastrophe Insur	59,300 18.050		59,426		
3772		A/Port-Housing Maint.	18,950 1,500		19,348		
3782		A/Port-Dmei Maintenance	30,000		880		. '
3793		A/Port-Landing Fees	1444	(675,000)		(439,737)	
3802	ŀ	A/Port-Runway L/Int.Repai	8,416		7,864	(408,101)	
3803	1	A/Port-Public Telephone		(500)	. 100 /	(273)	
- 3813		A/Port-Leases/Rents		(20,000)	. :	(16,585)	
3822		A/Port-Ils Maintenance Airport Lease Fees Incl G	110,000		50,749		
3033				(800)		(532)	

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SUMMARY - 02/03 BUDGET vs YEAR TO DATE EXPENDITURE (APRIL 03) Original Budget Original Budget YTD Actual Job Description Expend Revenue Expenditure

YTD Actual

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	COA	doL	Description	Expend	Revenue		Expenditure	Revenue
	3843		Airport Leases- Incl Gst		(10,000)			(8,186)
	3902		A/Port-Conference/Training	4,500				
÷	3934		A/Port-Run.L/Princ.Repaid	24,980	700 000		24,980	an a
				706,299	(706,300)			
:	0143		Contribution Ex Gravel Levy					(10,045)
•			Rural Drainage Maintenance	135,000			82,918	(10)0107
			Urban Drainage-Underground	80,000			34,051	
;		4065	Urban Drainage Open	71,415			12,282	· :
	2558		T/F To Res - Gravel Pit Regenerati Marbellup North Road				10,045	·
	3102		Timewell Road				(681)	
			Roads-Uv Rural Roads Mtce				36	
.1			Frenchman Bay Rd - Mtce.	15,000			2,595	·
ч,			Nanarup Road Maintenance	8,100			1,215	
			Lower Denmark Rd - Mtce	25,000			13,665	
1			Gravel Pits Maintenance	46,909			29,762	
			Rural Routine - Sealed Rural Routine - Unsealed	143,000 863,608		:	126,217 486,697	
÷			Gravel Shoulder Maintenance	90,000		· .	49,188	
ł			Urban Routine - Sealed	133,000			98,168	
£			Urban Routine - Unsealed	92,560			65,482	
			Road Mtce-Crack Sealing	15,000				:
			Road Mtce-Trench Subside	2,700				
			Road Mtce-Pavement Failure	3,000			331	: ,
			Road Mtce-Road Signs	5,000			6,274	
			Drainage-Road Signs Drainage-Kerbing Maintenance	10,000 35,000			958 12,344	·
			Drainage-Manholes-Gullies	40,000			29,145	
			Tree Lopping	30,000			26,389	
			Re-Instatement - Telecom	4,000		:	270	
÷			Alinta Gas	2,000				
			Re-Instatement - Wawa	1,000			442	
ļ	3202	0270	Re-Instatement - Secwa	1,000		:	210	:
	3252	4042	Road Sweeping-Program	95,000			73,644	:
;			Gully Eduction	33,000			18,743	
	3262		Roads-Street Lighting	270,000		1987 - 1988 1987 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 -	199,886	
	3453		Roads-Street Lighting Sub		(7,600)			
	3463		Roads-Contrib.To Works		(40,000)			(20,955)
÷	3483		Roads-Sundry Revenue					(239)
			Footpath Maintenance Dual Use Path Maintenance	60,000		:	39,754	
i.	3552 4169	4021	T/F Ex Res-Gravel Pits Maint	10,000	(6,909)	:	10,841	(6,909)
	4189		T/F Ex Res-Rural Routine-Unseale	d	(3,608)			(3,608)
÷	4219		T/F Ex Res-Urban Routine Unseale	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(2,560)			(2,560)
	4259		T/F Ex Res-Urban Drainage Open		(1,415)			(1,415)
			TRANSMENT PROPERTY AND A CONTRACT OF A DECK	2,320,292	(62,092)			心的
	0400	0000	Office Garden Mtce.	13,150			7 /67	
			Beaches General - Mtce	13,150			7,457 9,382	
			Frenchman Bay Picnic Area - Mtce			-	2,414	
			Cosy Corner Picnic Area - Mtce	4,650			3,388	
	2592		Nanarup Area - Mtce	3,100			745	
			Beaches-Cape Riche	3,050		:	3,088	·
			Cheynes Beach - Mtce	3,100			1,077	
			Lower King - Mtce Upper King - Mtce	2,250			898	
÷	2592 2592		Sand Patch - Mtce	400 2,000			121 191	
	2592		Nullaki	2,500			476	
	2603		Beaches-Leases & Rents	-1000	(16,495)		-11 V	(15,584)
			Milpara Park	1,100			842	
			Reserves - General Mtce.	56,600			29,618	
	2692		Sherwood Park	2,250		· :	1,333	
			Pioneers Park	1,050		:	283	
•	24		Beckers Park Mc Gonnell Park	2,250 3 100			1,214	
	2032	, υυγ :		3,100			1,988	

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			SUMMARY - 02/03 BUDGET vs	YEAR TO DATE I	EXPENDITURE (APRIL 03)			
,c			Description	Original Budget Expend	Original Budget	YTD Actual Expenditure	YTD Actual Revenue	
i vi Li se s	2692	0072	Lange Park	3,750		4 5 40		
	2692	0073	Hull Park	2,600		1,549		
- 19 17 -	2692		Merlin Park Breaksea Park	1,350		6,167 1,013		
		0075	Boronia Park	900		1,133		
•	2692	0077	Mills Park	850		936		
· .			Gill Park	1,700		2,998		
: :			Menzies Park	1,500 1,650		870	:	
۰.	2692	0080	Gibb Reserve - Mtce.	550		971		
· ·	2692	0081	Torbay Reserve Maintenance	750		17		
	2692	0082	Barameda Park - Maintenance	1,400		348. 814		
: •	2692		Allwood Parade Park Pines Estate	550		98		
		0089	Anchorage Estate Park	1,000		684		
	2692	0090	Reserves-Elleker	1,550		1,025		
	2692	0100	Lakeside Park	750 4,800	1	297		
	2692	0109	Nambucca Park	1,950		4,997		
	2692	3494	Emu Point Emergency Works	70,000		1,469		-
	2692	3539	Hatelie Lakes	4,250		45,728 3,116		
			Verge Maintenance	143,300		106,152		
			Fertilizing Bathurst Street	4,000		3	:	
	2692	7459	Dunn Street	5,700		3,469		
			Drummond Street	1,800		2,588		
	2692	7461	Wooderson View	1,450 950		436		
. 1	2692	7462	Mueller Street	500 750		414		
			Lion Street	1,200		93 179	•	
	2692	7464	Norra Street	1,000		461		
2	2692	7465	Nansborough Street	1,300		891	· .	
			Mokare Park Herbert St	1,550		1,418	· ·	
			Coorinda Street	1,250		755		
			Ackail St	1,100		161		
			Other Parks	2,150 31,600		.1,024		
2	692	7471 🛚	/It.Martin	5,300		26,893		
			lare St	7,000		228	·	
. 2	692	7473 A	lb Hwy Medians	15,950		1,857 10,826		
			/andalism	9,250		8,378		
			Voodrise oundation Park	6,500		5,917		
2	692 7	477 L	awley Park	13,500		10,963		
20	692 7	478 B	ob Thompsen Gardens	32,950 23,650		36,452		
- 26	592 7	'479 C	ouncil Offices	23,030 7,450		15,792		
26	592 7	'480 Li	ower Stirling Tce	35,850		5,805	:	-
-26	592 7	481 P	eel Place / York St	24,200		30,942 23,893		
	592 7	482 A	lison Hartmann Gardens	14,200		13,592		
			treet Trees ther Parks	131,250		115,446		
	92 7	485 R	esidency Museum	24,950		20,027		
	92 7	486 In	formation Bay Gardens	19,850		9,779		
26	92 74	487 Di	epot Nursery	4,000 5,000		2,284	1	
	92 74	488 M	arine Drive Pruning	3,150		5,884		
	92 74	489 To	oundabout Centres	12,150		9 404		
	92 74 00 7	190 No	orth Road Medians	6,000		8,421 410		
26			une Restoration	2,750		410		
26			pex Park entennial Oval	11,500		6,686		
26	92 74	194 Ar	SC	49,900		37,752		
26			rre Park	112,000 29,800		86,131		
269	92 74	96 En	nu Point Swimming Area	29,800 38,400		12,861		
269	3 2 74	97 Mi	ddleton Beach	32,450		11,311		
	32 74	98 Cli	fton Street Reserve	3,350		24,513 3,665		
269			zac Park	17,450		3,005 14,458		
269 269	74 (5 12 75	oora 01 €≏	rks Reticulations Systems	13,800		17,454		,
269	12 75	02 We	ed Control Parks	12,000		31,545		
269	2 75	03 We	ed Control - Declared	70,000		37,948		
i li				5,850		4,879		
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			SUMMARY - 02/03 BUDGET vo 1					
•			SUMMARY - 02/03 BUDGET vs	Original Budget	APENDITURE (APRIL Original Budget	03)	YTD Actual	
(COA	Jop	Description	Expend	Revenue		Expenditure	YTD Actual Revenue
	2692	7504	Synthetic Surface Maint	0.600				1
4 J.	28,62	0107	Parks - Trails Maint	2,600 7.500			1,630	1 1
	3592		Grading-Middleton Beach	15,000		s à µt − a	625	
								2.0
	5219 5332		T/F Ex Res - Emu Point Emergence Gardens-Power & Water	Second Contraction Contraction Contraction	(40,000)	:		(40,000)
	003		Contribution - Emu Point Works	3,500		÷	1,282	(00 700)
07410010			Pannsenn Respirate	1,248,500	(56,495)	- 53		(20,700)
							222 B 7000 48 - 315 - 1	ign i Lite neg
	1713 202	9026	Service & Tourist Signs Income Building Mtce-Womens Rest Centre	40.640	(5,000)			
2	482	9029	Bus Shelter Maintenance	12,643 15,000			2,794	
2	602	0043	Beach Reserves Building Mtce	5,000			1,416 2,272	
2	732	0085	Reserves - Building Mtce	9,000			2,844	
			Rural Bore Maintenance	2,000			561	
			Building Mtce-Inspections Building Mtce-Foundation Park	6,500 1,000			74	: .
			Building Mtce-Outdoor Seats	6,000		:	3,641	
			Building Mice-Sundry Buildings	5,500		:	5,308	
			Building Mtce-Rotunda	2,500			144	
· 2	732	9018	Building Mtce-Mt Melville Lookout Building Mtce-Desert Corps Memor	10,000			2,388	
			Building Mtce-Beselt Colps Memor	1,800 10,000		· .	27 1,743	· .
· 2	732	9031	Building Mtce-Boardwalks	2,000			3,960	
			Building Mtce-Whale Watching Pla	2,000			105	
			Building Mtce-Reserve Steps	8,000		:	4,136	
			Boat Ramps Emu Point Facilities	5,000 30,545			5,066	
			Playground Equip-Mtce	12,000			11,692	
			Young Siding Hall	320		:	12,352	.*
			Wellstead Hall	320			68	
			Torbay Hall Bornholm Hall	320				
			Upper Kaigan Hall	320 320				
			Elleker Hall	320				
			Napier Hall	250				
			Redmond Hall	300		:		
			Many Peaks Hall Hazard Signs	800				
			Traffic Signs	40,000 10,000		:	23,380	
31			York St Banner	2,000		1.1	4,732 1,931	
			Traffic Signs	5,000			1,533	
			Street Name Signs Mtce-Misc Street Furniture	70,000		:	40,620	
			Gas Light Cleaning	7,000 1,000			2,521	
			Building Mtce-Tourist Info Bays	1,000			489 1,677	
)39		T/F Ex Res-Emu Point Facilities		(5,545)		1,017	(5,545)
)6 <u>9</u> 159		T/F Ex Res- Maint Pontoon		(5,525)			(5,525)
	83		T/F Ex Res-Build Maint-Womens Re York Street Banner	st Centre	(8,393) (2,000)	:		(8,393)
			Building Mtce-Bond Store	3,000	(2,000)		1,519	(2,231)
	12 🖇	8008	Building Mtce-Emu Point	2,500		÷	16	·
	22 9	9007	Building Mtce-Middleton Beach	1,500		:	23	
			Ellen Cove Sewer-Water Corp Middleton Beach Facilities	4,500		:	1,007	
			Building Mtce-Pontoon & Jetty	6,200 12,525			2,814	:
	43	•	Trades & Bld- Other Income	12,020			10,514	
		1304	Parking Linemarking	15,000			12,240	
				330,983	(26,463)		1 166608-1	
47	22	۲	Vehicle Insurances	66,123		;		
	-~ 32		Fuel & Oil	530,000			68,317 407,804	
	42		Tyres	75,000			407,804 30,184	*
47			Parts Depair Measure	250,000			155,530	
. 47 47			Repair-Wages External Charges & Licencing	281,433			154,851	
47			Plant-Allocate To W/Serv.	220,000 (1,462,935)			147,417	
	4			114702,830)	1		(883,616)	() ()

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		SUMMARY - 02/03 BUDGET v	YEAR TO DATE E	KPENDITURE (APRIL 0	13)	
: C(DA Job		Unginal Budget	Original Budget	YTD Actual	YTD Actual
		Description	Expend	Revenue	Expenditure	Revenue
48	43	Plant Repair-Income Other		(000)		
48		Plant - Insurance Reimb		(200) (2,000)		(1,383)
48		Plant Fuel - Tax Rebate		(24,000)		
		GRIADIC, P. S. AND R. S. B. BANK	(40,379)	(26,200)		(21,691)
	70	Monte Desta da a		x)		
00:		Waste Regional Council Extraordinary Income - Cocoa Be	15,000		15,000	
		T /F to refuse reserve	ans			(458:495)
110	0110	Manypeaks T/F Station	20,000		r i si s	
119		Grant-Waste Education	20,000		4,945	
125	52 ·	Lower King Tyre Monitoring	8,300		7 4 7 4	(8,970)
143	32	Waste-School Education	26,000		7,171	
		t/f to reserve - waste education			7,100	
140	2 0114	Post Management Plans Rubbish-Collection			(590)	
185	2 2001 2 0008	Hanrahan Road Tip	417,000		309,255	
185	2 :0009	Bakers Junction Tip	270,000		225,145	1 A.
. 185	2 0011	Cape Riche Tip	108,000 4,000		86,798	:
: 185	2 0012	Bornholm/Kronkup Tip	36,000		319	· ·
185	2 0014	Redmond Tip	3,000		27,012	
185	2 .0017	Wellstead Tip	5,000		1,859 793	
		South Stirlings Tip	5,000		3,095	
185	2 0019	Cheyne Beach Tip Quarantine Works - Marian Green	3,000		1,463	
186	2 0000	Recycling			10,994	
190		Refuse-Removal Charges	236,000		182,590	
1923		Waste-Kronkup Entry Fees		(1,650,000)	· .	(1,678,072)
193:	3	Bakers Junction Tip Inc		(11,000) (62,000)		(1,640)
1953		Refuse-Inc Hanrahan Road		(232,000)	:	(74,425)
1983		Refuse Removal Inc Gst		(and a ray	÷	(217,835)
6179	}	T/F Ex Tyre Reserve-Tyre Site		(5,100)		<u>(</u> 7,036) (5,100)
8972	9051	Recycling Compound Maint	1,000		2,119	(0,100)
			1,157,300	(1,960,100)		Research
1163	i 1	Sanitation-Other Income				
1312	2090	Litter Control	145,000		400 744	(627)
- 1312	3542	York St High Pressure Clean	11,000		132,714	
1312	9065	Cleanup - Special Events	4,500		4,002	
2012 2012	0023	Rehabilitate Old Waste Site	45,000		1,002	
2012		Liquid Waste Site nsp-Liquid Waste Fees	2,000		2,190	
	2100 F	Public Convenience-Op Expenses	474.000	(10,000)		(6,000)
2112	9030 B	Building Mtce-Public Conveniences	174,000 40,000		127,562	
2122	E F	Public Cons-Insurances	40,000 2,000		24,884	:
:2162	. L	iquid Waste Investgation			2,000	:
5619	F	Rehabilitate Old Waste Site - T/F E	x Res	(45,000)	461	(45,000)
		autouoreautoreas areas areas	423,500	(55,000)		(45,000)
0712	Т	rades Vehicle			:	
1152		Vaste Admin-Salaries	ደብ 774		1,804	
1162	V	Vaste Admin-Leave	50,771 1,252		39,506	
1172	۷	Vaste Admin-Workers Comp	1,269		1,290	
1182	۷	Vaste Admin-Superannuat'N	4,508		1,268 3,524	:
1192	V	Vaste Admin-Vehicle Costs	4,000		2,548	· .
3232 3502	anna R	uilding Mtce-Depot rades-Salaries	21,400		20,401	
3502		rades - Vehicles	50,771		40,000	
3512		rades-Leave	g firm		1,272	:
3517		arks Minor Plant Costs	1,252		1,290	
3522	Т	rades-Workers Comp Insur	1,269		20,998	
3527	·R	oad Construct - Minor Plant Cost			1,268	
3532	Ţ	rades-Superannuation	6,011		2,338 4,325	
3537 3547	R	ural Maint Minor Plant			2,473	· .
3547 3557		rban Maint Minor Plant			9,173	
3652	Pi	rades Minor Equipment lant-Sundry Tools	A		4,182	
3842	M	aintenance-Salaries	6,000 152,313		2,939	
		1 83	152,313		116,050	· .
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			SUMMART - 02/03 BUDGET VS	YEAR TO DATE	EXPENDITURE (APRIL 03)			
	CO,	A Job	Description	Onginal Budgel	Original Budget	YTD Actual	YTD Actual	
				Expend	Revenue	Expenditure	Revenue	
	385	2	Maintenance-Leave	3,757				
	386	2	Maintenance-Workers Comp	3,807		3,832		
, ' -	387	2	Maintenance-Superanuation	16,531		3,806		
÷	388	2	Maintenance-Vehicle Costs	22,500		11,727		
ŀ	442	2 ·	Unclas-P/Works Plant Hire			13,666		
	4463	з.	Unclas-P/Works Pl/Income	42,000		51,116		
	4642		Wo-Insurance Other	90.000	(42,000)		(23,226)	
	4652	2	Wo-Workers Comp Insur	33,000		33,000		
	4672		Wo-Superannuation	69,021 057 059		67,922		
	4682		Wo-Holiday Pay	257,056		179,286		
	4782		Consumables Etc.	308,400		244,459		
•	4802		Wo-Long Service Leave	16,000		10,612		
	4812		Wo-Sick Leave	64,692		52,692		
	4852		Wo-First Aid Allowance	74,613		74,743		
				1,200		628		
	4072	: 3940	Wo Occ Health-Hearing Tests	2,200		1,041		
			Wo Occ Health-Immunisation	9,500		3,653		
			Protective Clothing	21,500		11,875		
			Wo-Uniforms	18,200		13,848		
:	4892	3492	Wo Business Cards/Badges/Statio	700	·			
		3543	Coordinators Development	14,000		9,842		
•	4892	3544	Wo Workshop - Unspecified Trainin	2,800		1,284		
:	4892	9950	Wo Other-Training	24,871		13,096		
	4892	9951	Wo Other-Staff Meetings	10,000		5,554		
:	4892	9954	Wo Other-Staff Appraisals	3,000		46	1	
	4892	9959	Wo Other-Union Meetings/Matters	750		523		
	4892	9960	Wo Other-Team Meetings	4,000		419		
	4892	9962	Training / Dev - Unspecified	20,000				
	4892	9963	Wages Clearing Account			9,326		
	4892	9964	Waste Unspecified Training	8,000		12,034		
	4892	9965	Trades Unspecified Training	2,400		310		
	4892	,9966	Parks Unspecified Training	8,000		409		
	4912		Wo-Less Alloc.W/Services	(1,728,394)		2,608		
	4932		Unclas,-Work.Comp.Expend			(1,340,993)		
	4973		Unclas-Work.Comp.Reimb.	20,000		8,081		
•	4982		Jury Duty	500	(20,000)			
	5022		Recoverable Costs	500		74		
	5252		Workshop Salaries			2,616		
	5262		Workshop L.S.L.	39,299		36,669		
	5272			877		953	1	
			Workshop Workers Comp In	982		982		
	5282		Workshop Superannuation	3,158	:	5,230		
	5292		Workshop-Vehicle Op Costs			2,927		
	5599 5889		Depot Rehabilitation Study - T/F Ex	8 MARINE NO SER SOOR SOOR SOOR AS NO	(20,000)		(20,000)	
•	5902		P/Reserve-Salaries	50,771		35,783	<u></u>	
	5907 5040		Parks - Vehicles	3,000		(298)		
	5912		P/Reserve-Leave	1,252		1,290		
	5922		P/Reserve-Workers Comp In	1,269	:	1,268		
	5932		P/Reserve-Superannuation	4,508		3,531		
	6782		Depot-Salaries	162,964		107,585		
	6792		Depot-Leave	5,329		5,727		
	6802		Depot-Workers Comp Insur	5,564		5,564		
	6812		Depot-Superannuation	23,623		7,313	•	
	6822	5722	Depot-Operations	9,500		12,448		
	6822		Tool Replacement	10,000		2,822	· · · · ·	
	6822		Depot-Cleaning	5,000		6,330		
			Depot-Utilities	22,000		23,427		
			Depot-Stationery	2,000				
			Depot-Licences	500		2,232		
	6822	5868 [Depot-Materials	1,000		931 550	:	
	6822	5872 E	Depot Unspecified Training	2,000		556		
	6842	E	Depot-Vehicle Op Costs	2,000 1,800		1,737	÷	-
	6852	5869 [Depot-Rehabilitation	20,000		2,827		
ļ		۲. د	Write Control of the state		/05 8000	7,360		
•		و المراجع		31,816	(82,000)		KARANA ANY	
	1943	C	Contract-Collection Coa					
	1993		Contract-Recycling Coa		(417,000)		(309,255)	
5	2013		Contract-Recycling Sod		(236,000)	· ·	(174,395)	
:	2023	i c	Contract-Recyc Sale Goods		(23,000)		(25,073)	
					(60,000)		(38,638)	
	· ·							

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		SUMMARY - 02/03 BUDGET vs					
-			Original Budget	NUITURE (APRIL 03)			
. CO	A Job	Description		Driginal Budget	YTD Actual	YTD Actual	
			Expend	Revenue	Expenditure	Revenue	
205	2 300	1 Rubbish-Refuse Collection	403,000				
206	2 305	1 Recycling-Collection-City			306,375	an the state	i.
299	9	T/F Ex Major Maint Reserve	356,000		299,573		10
		Wash/Refvelling Company	l	(23,000)		(23,000)	
	n na managana ka		759,000	(759,000)			
0032	2 353	1 City Works - Vehicle Costs					
. 0032	353	2 City Works - Conference/Travel	3,000		3,093		
0032	2 353	3 City Works - Sundries	1,000		348		
0032	2 353	4 City Works - Publications	3,000		4,429	:	
	000	City Works - Publications	300		162	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
0032	2 303	5 City Works - Advertising	2,000		3,237		
0032	353	6 City Works - Business Cards	100		245		
0032	353.	7 City Works - Upgrade Phones	250				
0032	3538	City Works - Unspecified Training	1,500		985		
0042		City Works - Leave	1,450		1,450		
1562		City Works - Salaries	58,780				
1632	× .	City Works - Superannuation	5,220		36,058	i.	
1662		City Works - Workers Comp	1,469		3,966		
		Veny Worksman and the Man	78,069		1,468		
					<u> 같은 정말</u> 할 것		
3062	2066	Bridge 5247	2.200		_		
3062		Bridge 4528	2,200		19		
3062		Bridge 4630	2007 244 444 267 268 269 2000 2014 149 22 2010 2010 2010		27		
3062		Bridge 2230	7,000		1,121		
3062		Bridge 4221	500		523		
3062		Bridge 4682	1,500		106		
		Bridge 4688	1,000		20	:	
		-	1,500		.'		
3062		Bridge 4689 Bridge 4717	2,500		19		
			4,750		19		
		Bridge 5007	1,250		19		
		Bridge 5248	500		20		
		Bridge Kalgan	12,550		962		
3062	2080	Bridge Yakamia	2,500		20		,
3132	0245	Bridge 1130A L.Denmark Road	1,500		20		
	0247	Bridge 5248 Redmond Hay River	900				
3433		Roads-Mrd Bridge Grants		(12,000)			
		BROEMMING AND STREET	42,250	(12,000)			
					11		
3844		A/Port-Purch.Equipment					
3854	3606	Building Improvements	10,000		6,200	4	
3879		Airport - T/F Ex Res	10,000		75		
. 5284	3007	Taxiway Extension	100 000	(110,000)		÷ .	
			100,000		16,426		
· ·			110,000	(110,000)	astra de s		
2644	0046	B.B.Q. Cape Riche					
2644		Beaches-Reserve Const.			•		
	3520	Bridge - Two Peoples Bay	400.00-		:		
4844	3524	Bridge - Lower King Rd	183,000				
4844	3522	Mercer Rd Emergency & Exit Light	157,000		122,000	a.	
4844	3500	York St Xmas Decs (Power Pole)	4,200		3,533		
4844 4844	0023 3540 [Directional Sizes (Fower Pole)	4,500		695		
4844 4844	0040 6190	Directional Signage Upgrade	61,400		9,353		
4044	6136 I	Rotunda-Structural Renovations	20,995		17,917		
4954	J519	Depot Rubbish Bay	3,000		1,257		
	4043	Repeater Green Range			461	1 .	
8495	- E	Bridges - Grant Funding		(340,000)		(01 600)	
8599	 	Rotunda Renovations - T/F Ex Res		(20,995)		(91,500)	
		MUSE Stanley standard and a	434,095	(360,995)	1.54	(20,995)	
					1400,810		
2485	, F	Playground Equip -Loan		(115,000)	:		
2924 (0105 E	Emu Point Boat Ramp		LAT MARKEY	400	:	
	0106 L	ower King Boat Ramp	50,000		486		
3155	G	Brants-Parks & Reserves		195.000	911		
3185	G	Grant/Contrib. Parks&Res		(25,000)	· .	(4,000)	
5184 1	1856 E	ore Pump Replacement - Lockyer		(76,000)		(42,261)	
5184 1	864 S	andpatch Mp Implementation	10 500		(1,609)		
5184 1	866 V	Voolstores To Frenchman Bay Acc	10,500		6,912	н.	
5184 1	867 P	t Possession Heritage Trail Upgra	7,821		6,460		
	:				(450)		
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			SUMMARY - 02/03 BUDGET vo M		· · · · · ·			
	• :		SUMMARY - 02/03 BUDGET vs Y	Original Budget	PENDITURE (APR Original Budget			
) co	A Job	Description	Expend	Revenue	YTD Actual Expenditure	YTD Actual	
. '		4 4004					Revenue	
7	518 518	4 1867	Mt Clarence Heritage Trail			(110)		· · ·
	518		5 Landscape Entry Statement Design	E 700		1,411		
	518	4 3581	Chemical Storage Shed - Nth Rd (5,700 4,100		8,200		· · ·
• :	518	4 3583	Pump Upgrade - Lockyer Ave	9,000		3,750		· · ·
;	518	4 3584	Koonwarra Close - Steps & Trail	4,800		8,365		
÷	518 [,]	4 3585	Micromaster Retic - Stage 3	30,000		27,061		
	518	4 3586	Garden Bed Kerbing	5,000		3,681		
	5184 5184	4 3687 4 3587	Upgrade Pump Shed - Emu Point	5,400		4,354		
	5184	+ 3589 1 3589	 Fish Cleaning Facility - Emu Point Coastal Safety Risk Works 	5,000				
		1 3590	Code Of Practice For Works	10,000 5,000				
	5184		Albany Hwy Median Strip	25,000		438		
	5184	4 3592	Lake Seppings - Stage 1 Carpark	30,000		438	:	
	5184		Lange Park	60,000		1,753		
	5184		Mt Adelaide Nature Trail	62,700				
	5184		Cosy Corner West	50,000		66		
	5184 5184		Lake Seppings - Boardwalk & Trail Mt Clarence	69,000		17,747		
	5194		Replace Damaged Play Equipment	30,000		760	· ·	
	5194	3598	Playground Equip Upgrade - Midd I	30,000		(129)		
	5194	3599	Replace Damaged Play Equip	15,000		119 2 549	<i>x</i>	
	5194	3600	Safety Surface Upgrade - Midd Bea	30,000		2,546 1,198		
	5194	.3601	Becker Park - Playground Equip	40,000		1,356		
÷	7269		Parks & Reserves - T/F Ex Res		(86,221)	.,	(86,221)	
	8465		Reserves Plan - Loan Funds		(222,700)	·	(
			FARKSIROSERVOSIEBINSKILFIIDINER	594,021	(524,921)			
	0263	L	Governance-Sale Of Plant		(40.000)	:		
	1364		Ranger-Purchase Plant	118,800	(42,000)	· · · ·	(62,997)	
	. 1403	I	Ranger-Sale Plant	110,000	(81,500)			
	2444		Planning-Purchase Plant	54,500	(0.,000)	53,808	÷ .	
•	2503		Planning-Sale Plant		(27,000)		(29,818)	
	2854		Rec'N-Purchase Plant	428,500		79,443	(,+,0)	
	2943		Rec'N-Sale Of Plant		(109,100)		(8,000)	
	3604 3624		Plant-Purchase Muni Fund Waste Plant - Purchase (Muni Fund	1,356,000		658,237		
	3653		Plant Sales Vehicle Proce		100 EEQL	43,433		
	3654		Plant-Purchase Vehicles	116,300	(68,550)	00.070	(17,381)	
	3663		Plant-Sale	1.0,000	(274,600)	29,970	(173 190)	
	3673		Waste Plant - Sale		(70,000)		(172,189) (35,101)	
	3675		Plant-Loans Raised		(443,500)		(00,101)	
	3689		T/F Ex Reserve - Plant		(104,000)		(104,000)	
	4234 4253		Building-Purchase Plant Building-Sale Plant	23,500		24,091		
	4353		Proceeds Sale Of Assets				(14,636)	
	4813		Works-Sale Of Plant		(12,000)		· · · · · · · · · · · · · · · · · · ·	
	4904		Works-Purchase Of Plant	52,000		400.007	(155,541)	
	6454		Lib-Purchase Of Plant	27,300		199,027 51,707		
	6493		Lib-Sale Of Plant		(16,000)		(41,806)	
	8254		Governance-Purch.Plant	78,000		212,213	(4),000)	
÷	i kai kai			2,254,900	(1,248,150)	1、新加工的中		
	4964	6111	Cozy Corner					
	4964		Emu Point Public Conven Renovati	25,000				
	4964		Frenchmans Bay Public Convenien	100,000		4,663		
	4964	6147	Public Conven Lighting Upgrade	19,500		19,958		
			AUTO-Subseringen	144,500		10,000 349,349		
		-						
	0015		Foreshore Lakes Drainage Grant				(20,000)	
	2465 3114	0500	Street Lighting Upgrade - Loan Road Design Management Consult		(10,000)	· .		
	3114		Milpara Latm	70.000		(11,500)		•
	.3114		Sanford Rd	70,000		63,390	1. T	
	3114		Clydesdale Rd			(25,443)		
	3114	0516	Dempster Rd			101	1	
	3114	0558	Grove St West			73	i se ti	
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SUMMARY - 02/03 BUDGET vs	YEAR TO DATE EXPENDITURE (APRIL 03)	
COA Job Description	Unginal Budget	1 m
	Expend Revenue	
3114 0561 Henry St		Expenditure Revenue
3114 0564 King George St		(2,686)
3114 0582 Minor Works		
3114 0586 Gill St	40,000	(2,471)
3114 0606 Millbrook Road		3,136
3114 0692 Road Surf-Dempster Road		- • •
3114 0719 Other Roads -Contributory Works		
3114 0740 Abercom Street	30,000	(FC4)
3114 1031 Bus Turnaround -Baramada Road		(551)
3114 1034 40Kph Zapas: Emu Bai 1447		(2,727)
3114 1034 40Kph Zones:Emu Point,Middleton 3114 1035 Hill Street Latm-Design	79,000	(110)
3114 1036 Wellstead Rest Area	7,500	50,011
3114 1038 Cbd Pedestrian Project	194,910	72
3114 1039 Middleton Loop Landonoping	46,700	109,694
	8,455	36,656
	55,000	5,211
	47,000	(3,415)
	82,000	45,125
3114 3558 Lockyer Ave - Stead To Minna/Prio	735,000	77,809
3114 3566 Guard Rails - Melville Drive	3,500	173,593
3114 3567 Seppings St	98,000	1
3114 3568 Bus Bays - The Vintage Way & Kor	11.000	58,447
3114 3669 Roundabout Alterations	3,500	7,596
3114 3571 Coles Footpath	7.000	6,574
3114 3572 Streetscape Strategy	20,000	
3114 3573 Pedestrian Crossings	20,000	
3114 3574 Tourist Information Bays	30,000	1,373
3114 3575 Emu Point Latm Works	40,000	10,436
3114 3576 Spencer Park Latm Works	10,000	3,200
3114 3577 Bayonet Shop Roundahout Contrib		121
3114 3578 Mindijup Crossing Box Culverts	98,000 85,000	·
3114 3579 Moir St Traffic Management	85,000	47,152
XXXE Moir St Traffic Management C/O	70,000	119
3114 3580 Elizabeth St Contribution To Devel		
3175 Roads To Recovery Program Fund	45,000	35,065
3415 Roads-Mrd Direct Grants	(599,507)	(550,507)
3435 Grant Black Spot Funding	(187,000)	(209,578)
3464 1221 New Street Lighting	(137,000)	(30,667)
3465 Roads-Contrib To Works	10,000	3,702
3485 Asset Upgrade-Ext Funding	(54,600)	
3575 Pathway Construction - Loan	(825,000)	(615,797)
4855 Asset Upgrade-Ex Loans	(414,000)	(013/197)
4974 2059 Sundry Purchases	(3,040,484)	
4984 0871 Andrews Rd	49,700	40,030
4984 0872 Belmore Rd	11,200	10,000
4984 0873 Bindaree Rd	16,800	12,982
4984 0874 Carisma North Rd	19,908	1,135
4984 0875 Dawson Rd	4,200	
4984 0876 Fenwick Rd	77,700	2,429 7,360
4984 0877 Grayson Rd	13,439	1,000
4984 0878 Harbour View Pde	17,360	2,413
4984 0679 Hillier Rd	5,600	
4984 0880 Howard Rd	4,899	2,786
4984 0681 Humphrey Rd	12,180	3,833
4984 0882 Hunwick Rd	15,400	7,460
4984 0883 Killini Rd	231,000	10 454
4984 0884 Knannhead Rd	3,465	10,154
	8,959	2,873
	9,625	6,697
	39,180	7,111
	1,960	
4984 0888 Redhen Rd	70,951	44.045
4984 0889 Seawolf Rd	5,967	11,818
4984 0890 Spinks Rd	8,422	3,622
4984 0891 Steedman St	13,860	7,124
4984 0892 Tania Rd	5,599	8,698
4984 0893 Thompson Rd	153,300	
4984 0894 Walmsley Rd	3,079	60,490
4984 0895 Winifred Rd	8,400	5,366
Sogheir et autour au	MATAKA.	6,475
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	SUMMARY - 02/03 BUDGET				
00.1		Original Budget	Original Budget		
COA' Job	Description	Expend	Revenue	YTD Actual	YTD Actual
4984. 0896	Homestead Rd		1.0.40100	Expenditure	Revenue
4984 0897	Palmdale Rd	172,898			· ·
4984 0898	Prideaux Rd	195,206		158	
4984 0899	Rocky Crossing Rd	62,870		100	
4984 0900	Rutherford Rd	110,102		84	
4984 0901	Willyung Rd	75,156			
4984 0902	Lower King Rd	78,010 176,987			
4984 0903	Round Hay Rd	78.950		433,862	
4984 0904	Bay Rd	5,378			
4984 0905 (Cable Beach Rd	1,700		3,934	
4984 0906 (Cosy Corner Rd	85,820			
4984 0907 (Cumberland Rd	861		113	
4984 0908		75,060		1,031	
	Hunton Rd	126,738		21,024 159,707	
	(ybra Rd Ianarup Rd	6,239		4,042	
	lewells Rd	116,436		718	
	anorama Rd	6,073		110	
	Plant Rd	16,268		13,053	
	Redmond Hay River Rd	3,595		, -,	
4984 0916 T	akenun Rd	238,815		191,143	
	homas Rd	59,729		40,092	
	Vhaling Station Rd	95,030		54,342	
4984 0919 V	/heeldon Rd	16,613 7 400		17,902	
	nthony Rd	7,400		5,593	
4984 0921 B	ryson St	33,599 17,875		198	
	aledonia Cr	18,762			
4984 0923 F		9,900		20,478	
4964 0924 K		8,925		12,391	
4984 0925 Ke	oonawarra Dr	13,317		9,358	
	oonwarra Dr (South)	7,800		13,169	
	orilla St	34,560		7,522	
4984 0928 M		37,140		27,587	
4984 0929 Pe 4984 0930 Re		15,936		13,484 4,285	
	obinson St unnymede Rd	28,559		24,634	
4984 0932 St	Georges Cr	6,750		8,833	
4984 0933 Ta	te St	19,650		27,528	
	econstruction Works	15,050		2,095	
4984 3611 LO	wer Denmark Rd	250,000		13,253	
4984 4044 Na	narup Road	1,237,500	:	673,992	
4984 4046 Loi	ckyer Avenue land Purchase	50,000 45,000		52,311	
4984 4047 U(s	ster Road	40,000			. :
4994 0117 Co	rimup Road	49,000		86	
4994 0118 Cu	mming Road	34,000		48,945	·
4994 0120 Ma		3,000		34,000	
4994 0122 Kat		66,500		(6,200)	
4994 0123 Goi 4994 0462 Leo				29,898	
4994 0462 Lec 4994 0463 Tak	lge Beach Road enup Road	41,283	:	3,000 37,560	
4994 0464 Wo	odides Road	117,600		116,604	
4994 0479 Ber	inett Road	26,000		4,443	1
4994 0486 Haz	zard Road			(1,289)	
4994 0492 Bun				(9,439)	
4994 0493 Mut	tonbird Road			(1,703)	
4994 0494 Gull	Rock			(1,389)	· · ·
4994 0496 Rob	inson	250,000		(45)	
4994 3549 Le C	Grande Avenue	250,000 90,000		22,720	
4994 3550 San	d Patch Rd - Gravel Sheet	70,000		141,956	
4994 3551 Burg	oyne Rd Upgrade	235,000		33,849	
4994 3552 Derr	ipster Rd - Stage 1	126,000		4,760	
4994 3553 Pres	cottvale Rd	126,000		72,132	
4994 3554 Hom		155,700		4,606 86.485	: :
4994 3555 Wils 4994 3556 Minc		175,000		86,485	. · ·
4994 3557 Carb		96,155		45,561 13 128	
-5004 3559 Esni	anade Lower King Carpark	97,500		13,128 75,055	
	Linde Lower King Carpark	5,000		4,175	4
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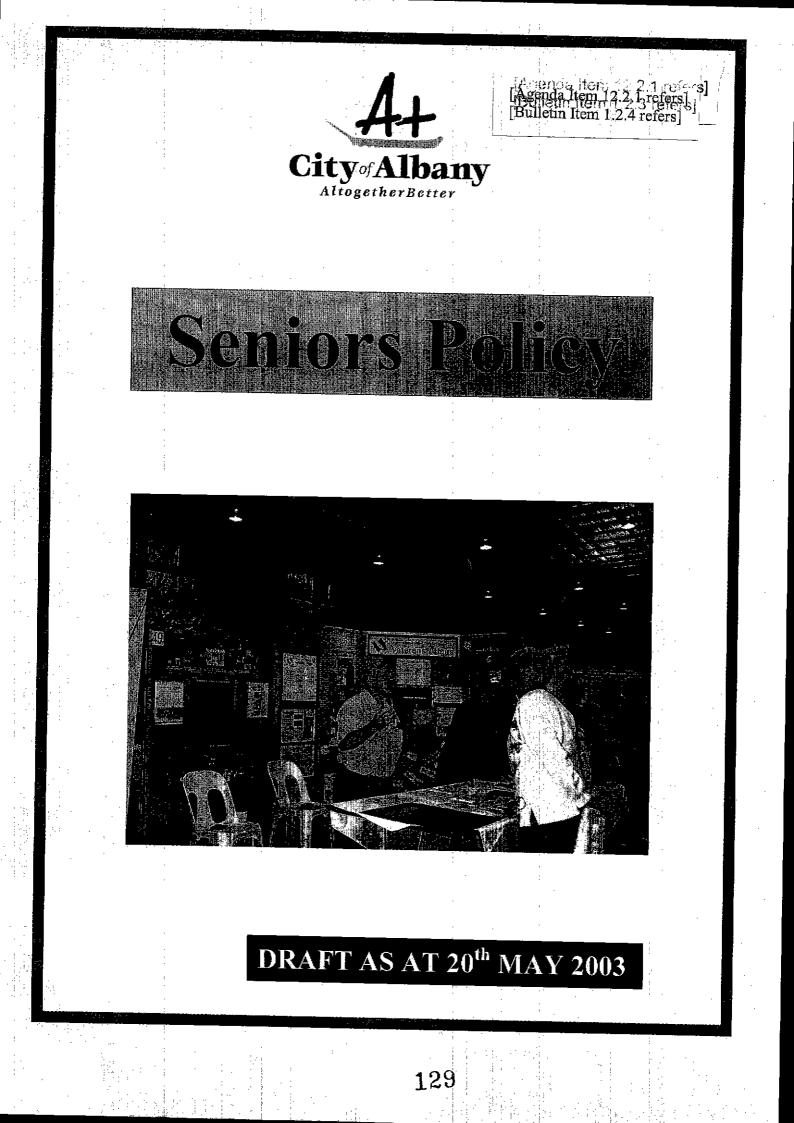
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	:		· · · ·		
SUMMARY - 02/03 BUDGET vs			* * *	·	
	Original Budget	Original Budget			
COA Job Description	Expend	Revenue	YTD Actual	YTD Actual	
	-npond	IVEVE/IDE	Expenditure	Revenue	
5004 3560 Frenchmans Bay Carpark	15,000		14 500		
5004 6028 Emu Point Marina			11,582	1.1	
5004 6041 Cozy Corner West Mp	25,000		(40) 1,007		
5004 6054 Mt Martin Ledge Beach Car Parks	22,200		1,976	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
5004 6056 Cozy Corner East Car Park	15,000		105		
5014 6091 Minna Street Stage Two					
5014 6092 Foreshore Lakes Drainage 5014 6094 Beaufort Rd	291,000		241,364		
5014 6097 Residency Road			(152)		
5164 3561 Chesternass Rd - Creek To Hudge	30,000		; (··);		
5164 3561 Chesterpass Rd - Creek To Hudsor 5164 3562 Lower King / Brewster / Griffiths	13,500		12,908		
5164 3563 Brewster Rd Boardwalk	234,000		165,695		
5164 3564 Chester Pass Rd - Dunn To Newby	50,000		752		
5164 3565 Collingwood Rd - Brewster To Ryce	34,000		41,374		
5164 6119 Middleton Beach Path & Ramp	82,500		88,781		
7259 Other Roads - T/F Ex Res			11		
8169 40Km/H Zones - T/F Ex Res		(832,348)			
8279 Upgrade Works - T/F Ex Res		(35,000)		(35,000)	
8659 Drainage - T/F Ex Res		(1,121,616)	:.	(611,000)	
8789 Main Rds - T/F Ex Res		(281,000)		(281,000)	
8899 Road Land Purchase - T/F Ex Res		(250:000)		•	
Road Board Constructions of the LANCES	8,996,913	(82,700)		(82,700)	
	0,330,973	(7,870,255)	生產就能了的。	· 编辑性学的第	
5204 0133 Manypeaks Transfer Station	57,400		36 460		
5204 0134 Redmond Waste Transfer Station	90,000		36,462		
5204 3602 Trailer - Cape Riche	7.000				
5204 3603 Transfer Station - Kronkup	150,000		2,650		
5204 3604 Transfer Station - Wellstead	150,000		2,000		
5204 3605 Transfer Station - Cheynes Beach	90,000		· .		
5204 B028 Replacement Park Bins - 240 - 120	10,000		(3,244)		
5214 3607 Post Management Plan - Tip	65,500		9,714		
5214 3608 Waste Management Plan	15,000		2,362		
5224. 8023 Liquid Waste Facility			(771)	:	
5584 5584 Hanrahan Road Regeneration	457,000		46,854		
t/f to reserve - HR regeneration					
7899 Waste Transfer Stations - T/F Ex Re	S	(147,400)		(147,400)	
8595 Waste Management Plan - Loan		(202,500)		(141,400)	
Consultation World Consultation	1,091,900	(349,900)			
2032 Liquid Waste-I /Interest					
	22,301		22,094	· .	
	me	(34,885)			
Liquid Waste Joint Venture - Net Cost 2554 Liquid Waste L/Principal	***************************************				
	12,584		12,584	1	
	34,885	(34,885)			
	/8E2 0001				
A REAL WASHE GON TRAGILETINGERMAD	(653,000)	653,000	(483,649)	483,649	
	(653,000)	653,000			
	21,700,422	· · · · · · · · · · · · · · · · · · ·			•
	£1,100,422	(14,111,275)	10360		

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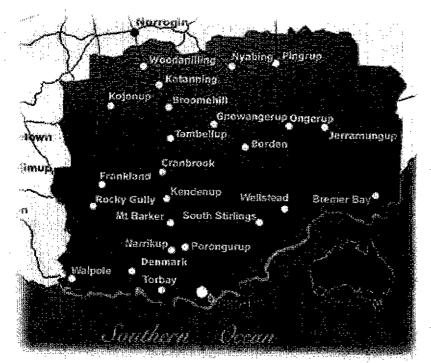
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			SUMI	MARY - 02/03 BUDG	GET vs YE	AR TO DATE E	(PENDITURE (A	PRIL 031		:	u.
	c	DA Ji				Original Budget Expend	Original Budge Revenu	ŧ.	YTD Actual Expenditure	YTD Actual Revenue	
				· · · ·							
				als - 02/03 Ioans					· *		· · ·
	. 060 069		lt-Loa	n Principal Repaid		32,746			32,746		
	329		Roads	-L/Interest Repaid		19,301 274,786			15,537	·	
. '	330		Roads	-L/Princ.Repaid		98,452			142,328 72,011		
:	366 367		Plant-	/Interest Repaid /Principal Repaid		79,815		:	70,569		
•		-			tê vê.	238,899 743,999			238,900		
									1973 - 1984 1973 - 1984		
	204	5	Assist	ed Sewerage-Prin							
	213		A/Sew	erage-Reimb Int.						(174)	
:	. 274 278		Rec'N-	Loan Princ Repaid Loan Int Repaid		37,654			37,655	(38)	
	292		Reimb	L/Prin Royals F.C.		10,930	(8,120)		8,985		
	295		Rec'N-	Reimb.Loan Interest			(14,555)	i a cara a c	·	(6,738) (6,914)	
•	296 300			Reimb L/Prin.Grcc Reimb L/Prin-P.R.Sc			(8,788)			(7,413)	
	301		Reimb	L/Prin A.S.F.	' 		(10,141) (6,618)			(10,141)	
•	302: 306:		Rec'N-	Reimb L/Prin Gsha L/Prin-Silver Band			(11,084)			(6,618) (5,418)	
	405			3-Loan Int.Repaid		213	(5,500)		040	(5,500)	
	407		O/Ecor	-Water Prin.Repaid		6,760			213 6,760	· · · .	
-	594: 594		Senior Sen Ci	Citizen-Reimb L/In izen-L/Princ Rpaid		13,172	(9,209)	· ·		(8,469)	
	5946		Senior	Cit-L/Prin Reimbur		13,112	(4,791)		13,173	(4,791)	
	5972 6064		S.Citize	en-L/Int Repaid ub-L/Princ Repaid		1,933			1,661	(4,791)	• •
. '	6075		Surf Cl	ub-L/Princ Reimb		5,250	(4,979)		5,250	(2.40.4)	
	: 6083		Surf Cl	b L/Interest Reim			[4,373)			(2,424)	
	6222			b-Loan Int Repaid		1,290 77,202	(83.705)		1,084		
						11,202	(83,785)				
	99-6-5-3 		TROUGH			821,201	(83,785)		· (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1412-142-(24)	
			<u>জিকি</u> য়া			38,130,727	(38,130,727)		Here allowed and a start		
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BACKGROUND

1.1 Location

The City of Albany is located on the South Coast of Western Australia, some 403km South-East of the State Capital, Perth.



The City covers an area of 4315 square kilometres and stretches along the southern coastline from Hay River in the West to Pallinup River in the East. It is bordered by the Shires of Denmark, Plantagenet, Gnowangerup and Jerramungup.

Albany is the regional centre and administrative hub for the Great Southern, which comprises 12 municipalities and covers an area of 38,917 square kilometres.

1.2 Traditional Owners of the Land

The area covered by the City of Albany was traditionally Noongar land, occupied by the Meananger (or Mineng) people. Radiocarbon dating of material exposed during archaeological excavation indicates that Noongar people occupied the area for at least 18,000 years prior to European settlement.

While "Native Title" has all but been extinguished over most of the area covered by the municipal boundary, the City of Albany recognises that Albany is traditional Noongar Country. Many local landmarks, streets and places have Aboriginal names and a statue of Mokare, a prominent Noongar at the time of settlement, is situated in Alison Harman Gardens on York Street.

1.2 Population

Total population of Albany is estimated at 31,000 as at Jan 2001. (Based on 2001 ABS figures adjusted). This is expected to grow to around 37,000 by the year 2012.

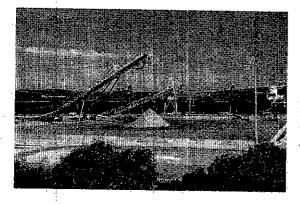
The 2001 ABS census statistics indicate that 35% (10850) of the population are under the age of 25, 41% (12710) are aged between 25 and 54 and the remaining 24% (7440) are aged in the 55 and over bracket (Seniors). This compares to the State average for seniors of around 17% and the National average for seniors of 18%.

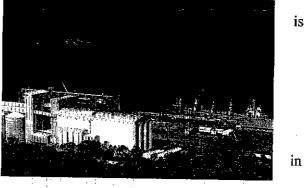
Source: ABS Time Series Profile (2001 Census) & Estimates of Residential Population 2002 - City of Albany

1.3 Local Economy

The City of Albany economy is as diverse as the City is large. Covering an area in excess of 4300 square kilometres Albany boasts a vibrant agricultural and rural sector that produces both cereal and non-cereal crops, livestock, wool, meat, dairy, poultry, fruit, vegetables, flowers, timber and wine.

Fishing is a major industry and aquaculture an emerging producer of seafood. Manufacturing is an important part of the City's economy, serving predominantly the industrial requirements of the rural sector, as well as processing agricultural commodities. Oilseed (Canola) crushing, Barley malting, Strawboard and woodchip production provide outstanding opportunities to invest Albany's growing economy.





Tourism is one of Albany's most significant and sustainable economic activities, with the City and local businesses winning a number of major tourism awards. The recent upgrading of Whaleworld and sinking of the former HIMAS Perth as an artificial dive reef have provided an additional two world-class tourism features to add to Albany's already impressive list.

1.4 Lifestyle

A temperate Mediterranean climate, outstanding and unspoilt natural beauty, and a pristine coastal environment combine to ensure that residents and visitors to Albany can enjoy an active outdoor lifestyle.

As Western Australia's oldest settlement Albany is rich in Aboriginal, European settlement and modern Australian history. Albany was the last sight of Australia for thousands of young troops serving in World War I and is the birthplace of the Anzac Day Dawn Service.





Located on one of the best natural harbours in the world, Albany has a strong maritime heritage and maintains close links to its harbours and waterways. Boating, sailing, fishing, diving, beach going and other water-based pastimes are local favourites.

There are numerous passive and active recreational facilities available with most sporting and lifestyle interests catered for.

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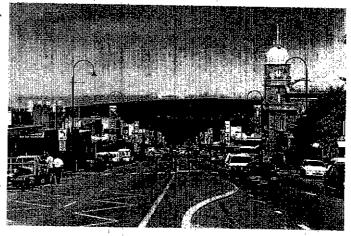
1.5 Vision, Mission & Values

Albany 2020 Charting Our Course, outlines the City's strategic vision and mission. These are:-

Vision:

"The superbly located rural city of Albany will be a safe, caring community in harmony with its natural environment, historic past, prosperous hinterland and unique sense of place.

Future generations will enjoy a quality lifestyle and benefit from a range of educational, recreational and cultural experiences, sustainably managed environments and diverse robust economy".



Mission:

"As trustees for Albany's future on behalf of our diverse communities, your Council will be a customer driven organisation committed to service and on-going communication in order to evaluate and respond to changing community needs and expectations. We will:

- Provide decisive leadership;
- Advocate strongly to maximise opportunities offered by external influences and to minimise any adverse impacts;
- Establish and encourage a culture of innovation and enterprise;
- Responsibly manage Council's services and assets;
- Promote the development of dynamic, diverse and sustainable rural and urban communities;
- Promote a positive attitude towards the sustainable management and use of all resources;
- Encourage a diverse rang of industry, business and investment throughout our region; and
- Advocate and provide for strong, sound and accessible infrastructure."

Strategic Ports of Call,

"Attraction and development of a broad range of social cultural and economic entities – Community Development."

Under the Albany 2020 strategic plan the City of Albany is committed to developing a vibrant community where all are encouraged to participate and contribute.

"The continual development of Council services and facilities to meet the needs of all stakeholders."

The Council is committed to meeting the needs and aspirations of the whole community, as well as meeting the needs of specific stakeholder groups.

In accordance with these strategic objectives and recognising that Seniors make up a substantial and valued part of the Albany community, the City of Albany has developed this strategic Seniors Policy.

INTRODUCTION

2.1 Policy Aims

2.

In accordance with the direction outlined in the Albany 2020 Strategic Plan, the City of Albany has recognised the role that it must play in the provision of services and facilities for the seniors community, as well as identifying areas where it has a role to play in supporting and advocating for seniors reliant on the services and facilities provided by other government agencies and organisations.

Accordingly the aims of the City of Albany Seniors Policy are:-

- To recognise and support seniors as valued members of our community;
- To define the role and responsibilities of Council in the provision of services, facilities, advocacy and support;
- To ensure Council processes are inclusive of seniors;
- To enhance quality of life for seniors; and
- To ensure the services and facilities provided by Council meet the needs of seniors.

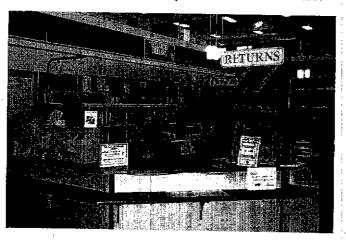
2.2 Policy Objectives

The City of Albany Seniors Policy has as its primary focus, the following objectives:-

- To identify the role that the City of Albany plays in the provision of services and facilities for the Seniors Community;
- To identify the City of Albany's responsibilities to the Seniors Community;
- To identify the needs and aspirations of our Seniors Community; and
- To ensure the most effective and efficient usage of resources required to meet the needs and aspirations of the seniors community.

2.3 Roles for the City of Albany in Seniors Services

The City of Albany has a number of roles in relation to the provision of services and facilities for the seniors community. It is important to identify these roles for purpose of clarifying the strategic direction for the City, as well as providing an indication as to the roles and responsibilities of the wider community and other spheres of government. Roles for the City of Albany in seniors services are:-



Direct Services Provision

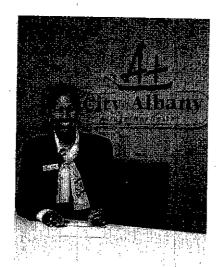
The direct involvement of the City of Albany and Council officers in the provision of services, facilities, programs and projects for seniors.

Planning

The involvement of the City of Albany and Council officers in the development of a planning framework which identifies local needs and aspirations, establishes priorities and develops strategies to meet those needs and aspirations in consultation with seniors and other stakeholder groups.

Co-ordination

The involvement of the City of Albany and Council officers in creating and facilitating links with and between community organisations and other agencies that deal with seniors issues. A coordinated approach will ensure the most appropriate and effective use of resources, a sharing of experiences and the development of strategic partnerships.



Support

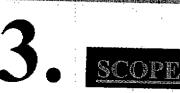
The involvement of the City of Albany and Council officers in the provision of advice, information and financial assistance to community organisations and other groups that service the needs of seniors.

Advocacy

The involvement of the City of Albany and Council officers in raising awareness of the needs of seniors and lobbying for resources to be allocated. Advocacy involves making representation on behalf of seniors at the political and policymaking level to influence decision makers to ensure the issues and concerns raised by seniors initiate favourable actions. Advocacy also involves promoting a positive image of seniors, dispelling the myths associated with aging and encouraging seniors to remain active and involved.

The following table outlines the roles that the City of Albany undertakes in relation to seniors issues.

Role Issue	Direct Service Provision	Planning	Coordination	Support	Advocacy
Accommodation & Housing	No	Yes	Yes	Yes	Yes
Employment Education & Training	No	Yes	Yes	Yes	Yes
Health & Welfare	No	No	No	Yes	Yes
Safety & Security	Yes	Yes	Yes	Yes	Yes
Transport, Roads & Infrastructure	Yes	Yes	Yes	Yes	Yes
Culture & Arts	Yes	Yes	Yes	Yes	Yes
Sport & Recreation	Yes	Yes	Yes	Yes	Yes
Public Space	Yes	Yes	Yes	Yes	Yes
Participation & Promotion of Public Image	Yes	Yes	Yes	Yes	Yes



The scope of this strategic policy is:

- o acknowledge the role that seniors play within the community;
- recognise the needs and aspirations of the seniors community;
- define the various functions, services and facilities that the City of Albany provides for the seniors community;

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- identify the services and facilities required to meet the needs and aspirations of the seniors community;
- highlight opportunities for the development of strategic partnerships between the City of Albany and other organisations/agencies in the provision of services and facilities for the seniors community; and
- outline strategic initiatives that will ensure the City of Albany meets its strategic Port of Call objectives.

3.1 Definitions

Seniors

For the purpose of this policy, 'seniors' can be defined as those members of the community who are 55 years of age or older.

Because of the varying degrees of impact that ageing has on members of the community, the primary focus group for this policy are seniors over the age of 65. While all seniors are expected to benefit from this policy, those over the age of 65 are considered to have higher need and are expected to benefit the most.

Seniors Involvement

'Seniors involvement' is the process of seniors becoming involved and sharing responsibility for matters that effect their lives, lifestyles, social and economic circumstances.

Seniors Advisory Committee

The City of Albany 'Seniors Advisory Committee' is a committee appointed by the Council to provide advice and assistance in relation to issues that affect seniors and the seniors community. The Committee comprises representatives from seniors organisations, the wider seniors community, agencies that provide services to seniors and the Council itself.

Representation on the City of Albany Seniors Advisory Committee includes:

City of Albany - Council & officer representatives

Returned & Services League - Albany Sub-branch

National Seniors Association

Association of Independent Retirees

Albany Senior Citizens Centre of Meals on Wheels

Over 50's Recreation Association

Seniors community representatives

Great Southern Public Health Service

Seniors aged residential care representative

METHODOLOGY

The methodology used in the development of this policy has included the following key processes.

4.1 Demographic Analysis

ABS population statistics for the City of Albany and the Lower Great Southern region were examined, with those statistics relating to seniors being studied in detail.

4.2 Service and Facility Mapping

An inventory of all services and facilities available to seniors was prepared. This included those provided by Council as well as other agencies.

4.3 Interviews and Focus Groups

Direct consultation was undertaken with seniors and seniors' organisations, as well as with agencies and individuals who provide services and facilities for seniors.

4.4 Consultation Survey / Questionnaire

A comprehensive survey questionnaire was widely distributed throughout the seniors community. This process was used to garner a community wide response from seniors on a comprehensive range of issues, as well as providing seniors with an opportunity to comment on any other issues of interest.

4.5 Review of Council Functions and Policies

A review of existing Council functions, activities and policies was undertaken. Key strategic documents including Albany 2020 and the Albany Recreation strategy were also considered.

4.6 Review of WA Local Governments' Roles and Responsibilities

The role that West Australian Local Governments play in serving the needs and aspirations of their seniors community was examined, as were relevant policies of the West Australian Municipal Association and other local governments.

4.7 Policy Reference Group

The City of Albany Seniors Advisory Committee was the primary reference group for the Seniors Policy project.

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DEMOGRAPHIC PROFILE

5.1 Population

Population of the City of Albany, as per adjusted ABS estimates is around 31,000 as at January 2001. By the year 2012 Albany's population is expected to increase to 37,000. Seniors currently number around 7400 with that figure expected to reach 11,000 by the year 2012. With an increased life expectancy, women make up the larger proportion of the seniors population at around 53.2%. This proportion increases considerably, to 59% in the over 74 age bracket. Aboriginal Seniors number just 45 or 0.6% of the total Albany seniors population.

An estimated 1600 seniors were employed as at June 2002, 55% of which were under the age of 60. A further 110 seniors were seeking employment as at June 2002. Seniors make up 13.1% of the total workforce an increase from 10.5% in 1991.

Source: ABS Time Series Profile (2001 Census) & Estimates of Residential Population 2002 - City of Albany

5.2Factors

Albany's popularity as a holiday destination, particularly for more mature people looking for cooler summer weather, as well as using Albany as a base to access scenic south coastal destinations, means that the population of seniors swells to well above normal figures during the warmer months of the year. Many local seniors leave Albany to travel to warmer destinations during winter, meaning a decline in the seniors population during the colder months.

Continued strong growth in the number of seniors relocating to Albany and the "baby boomers" generation reaching retirement age is expected to see seniors approach 30% of the total Albany population by the year 2012. By 2020 one in three people living in Albany will be over the age of 54.

Source: ABS Time Series Profile (2001 Census) & Estimates of Residential Population 2002 - City of Albany

Albany's ageing population will have a considerable impact on the services and facilities demanded of Council. Seniors are not only living longer, but are staying active longer. The City will have to plan for its ageing population by developing policies, programs and facilities to ensure that seniors, who within 10 to 15 years will represent one third of the local population, are adequately serviced, included and valued.

5.3 Growth

Albany's population is growing at a rate commensurate with the states average of 1,4%pa. Western Australia's growth rate is the second fastest in Australia with only Queensland at 1.7%pa being higher. Albany's population over the past 10 years has increased 19.3% or approximately by 5000 people. Comparatively the growth rate in the seniors population is about 4.0%pa with the number of seniors resident in Albany increasing from 5300 in 1991 to over 7400 in 2001. An increase of 39.6%. Seniors represent 42% of Albany's current population growth.

Source: ABS Time Series Profile (2001 Census) & Estimates of Residential Population 2002 - City of Albany

Being a popular retirement destination and with Australia's general population aging, seniors will continue to make up a high and an increasing percentage of Albany's population. With seniors living longer and having more active lifestyles, the demand for services and facilities to meet their needs, will also rise exponentially.

MINTER SYSTEM

NIORS SERVICES

As the regional centre for the Great Southern, Albany is resourced with a significant range of services for seniors. These are provided by private enterprise, community based organisations, State and Federal Governments and the Council itself.

6.1 Services provided by other organisations & agencies

- Public transportation buses and taxis; 0
- Household help, home modification and maintenance;
- Personal nursing and respite care; 0
- Meal services, including home delivery; 0
- Disability services;
- Day care and therapy;
- Aged care services, including assessment;
- Physical health care;
- Mental health care;
- Carer support;
- Aged accommodation and retirement housing;
- Support and advocacy groups;
- o Financial management;
- \circ Recreation:
- Arts and culture:
- Advice and assistance;
- Computer training:
- Community halls and venues; and
- Legal advice, assistance and services.

6.2 Services Provided by Council

The vast majority of services and facilities provided by Council are targeted at the broader community, rather than specifically at seniors.

Services and facilities available to seniors included:

- Arts & Culture
- Vancouver Arts Centre - Albany Art Prize
 - Community Arts Programs



• Library & Information Services

Albany Public Library
Local Studies Collection
Wellstead Public Library



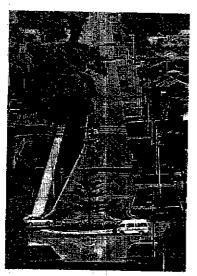
- Sport & Recreation
- Albany Leisure & Aquatic Centre - Ovals and playing fields
- Synthetic surface Hockey pitch

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- Courts



- Parks & Gardens
- o Roads network and Infrastructure



Theatre - Albany Town Hall & Theatre 0

- Town Planning & Development Building control 0
- ο

0

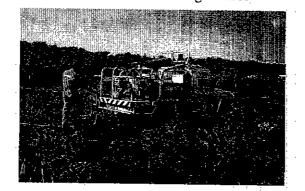
- Environmental Health Sanitation & Litter 0
 - Refuse collection Transportation
 - Albany Airport
 - Paths and Cycleways
 - Trails
 - Bus Shelters





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- Street Lighting 0
- Ranger Services 0
- Fire control - Dog control
- Parking control



• Advocacy & Support - Seniors Advisory Committee

<u>OBJECTIVES & STRATEGIES</u>

7.1 Accommodation and Housing

"The City of Albany recognises that many seniors have specific accommodation needs and is committed to ensuring that the needs of those seniors are met through appropriate planning and control mechanisms, as well as through the identification and promotion of seniors' accommodation and building design requirements."

Objective:

Policy:

7.

To ensure that current and future demand for seniors' specific accommodation is met.

Strategies: Iden and

Identify and monitor current and future trends in population growth, particularly in relation to the seniors demographic.

City of Albany Town Planning Scheme to consider current and future availability of land suitable for seniors housing developments and to ensure adequate provision of such land...



Promote the availability of advice and other information relating to current and future seniors' housing requirements.

Objective: To identify and promote seniors specific accommodation and building design requirements.

Strategy:

Develop building design guidelines that relate specifically to the special needs of seniors

Promote the availability of seniors building design guidelines through the local building design and construction industry network.

Promote the availability of seniors building design guidelines through the local seniors network and through the City's administration offices.

Objective:

To ensure that seniors are consulted and included within the decision making process, in relation to their housing and accommodation needs and in relation to the design and location of seniors housing developments.

Strategies:

Relevant City of Albany officers to maintain regular contact with the Seniors Advisory Committee, particularly in relation to applications for seniors housing developments and the identification of land suitable for seniors housing within the Town Planning Scheme.

Relevant City of Albany officers to consult with the wider seniors community through liaison with other seniors' organisations and individual seniors.

7.2 Em	ployment, Education and Training
Policy:	"The City of Albany recognises the right of every person to have access to employment, educational and training opportunities. It understands the difficulties faced by seniors within a highly competitive employment market and of the need for seniors to have ready access to educational and training opportunities if they are to compete within that market. The City of Albany also recognises the impact of change on the seniors community, particularly changes in technology and is committed to a philosophy of life long learning and to encouraging seniors to continue to update their knowledge and
	skills."
Objective:	To encourage the development employment, education and training opportunities for seniors
Strategies:	Establish and maintain links with educational institutions that provide education and training, and advocate for the development of programs for seniors.
· · ·	Provide ongoing support and encouragement for the seniors' computer training centre.
Objective:	To ensure seniors are aware of and able to access information relating to employment education and training opportunities.
Strategies:	Distribute employment, education and training promotional materials, through the network of seniors' organisations and service providers.
	Display promotional materials within the foyer areas of Councils administration building/s and Public Library.
Objective:	To encourage and maximise use of the Albany Public Library and Information Service by seniors, for the purposes of education and life long learning.
Strategy:	Promote the services and facilities of the Albany Public Library through regular marketing opportunities, as well as through the network of seniors' organisations and service agencies.
Objective:	To recognise the contribution made by seniors through volunteering and to ensure those involved in volunteering are adequately trained for the tasks they perform.

7.3 Hea	ilth & Welfare
Policy:	"The City of Albany recognises the importance of health and welfare to the whole community. It also recognises that seniors have more specific health and welfare needs than does most other sectors of the community. The City of Albany understands that while the provision of health services and facilities is not the direct responsibility of the City, it does have a responsibility to ensure that the health and welfare needs of its community are being met and where possible to support the provision of those services."
Objective:	To improve the general health and wellbeing of the seniors' community through the provision of all necessary medical, health and welfare services.
Strategies:	Advocate for the ongoing availability of medical (including Specialist) and allied health services in Albany, particularly in relation to identified gaps.
	Provide support and assistance for programs that target seniors health and welfare issues.
	Through the City of Albany Seniors Advisory Committee develop and maintain links with the Great Southern Public Health Service and other health agencies.
Objective:	To address the specific health and welfare issues faced by the Aboriginal community and to address the issue of a decreased life expectancy of Aboriginal people.
Strategy:	Advocate for and support the provision of health and welfare programs and services that specifically target Aboriginal seniors.
Objective:	To reduce the incidence of loneliness, isolation and depression within the seniors community.
Strategies:	Develop and provide social and recreational opportunities that target seniors.
	Support programs and activities that seek to develop links between socially isolated seniors and activity/interest groups.
	Identify and promote the availability of existing entertainment, recreational and social opportunities for seniors.
Objective:	To ensure that seniors are consulted in relation to their health and welfare needs.
Strategy:	City of Albany Seniors Advisory Committee to act as a conduit to Council for seniors health and welfare issues and to continue to provide guidance to Council and recommendations for appropriate courses of action.

7.4 Safety & Security

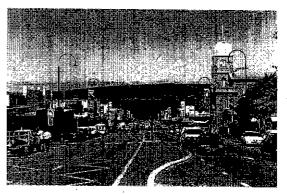
Policy:

"The City of Albany recognises that every citizen has a right to feel safe and secure, whether that is in their home, on the streets, in parks or gardens or anywhere else within the City. The City understands that not all safety and security issues fall within its jurisdiction, however is committed to providing a safe and secure environment for all citizens. The City of Albany also recognises that seniors have additional safety and security concerns and that these concerns must be addressed."

Objective: To create a safer, friendlier and more welcoming City for seniors.

Strategies: Street scaping to address seniors issues such as slips, trips and falls, signage, lighting, parking and seating.

> Inclusion of seniors' representatives on relevant City of Albany committees and planning groups.



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City of Albany Town Planning processes to give consideration to the safety and security issues of seniors in the community.

Support the provision of programs and activities that target seniors' safety and security issues.

Creation of a pedestrian friendly city, particularly the CBD precinct, through the provision of pedestrian crossovers, crosswalks and signalled crossings.

Address the problem of CBD footpath safety concerns created by the riders of skateboards and bicycles through education and (if necessary) enforcement.

Objective: To reduce the incidence of seniors becoming victims of crime.

Strategies: Safer Albany officer to be employed to implement recommendations of the Albany Safety and Security Audit, many of which deal with seniors' security issues.

Ongoing advocacy and support for the Community Policing Officer's role, particularly in regard to seniors' safety and security awareness issues.

Address and promote seniors' security issues through the City of Albany Seniors Advisory Committee.

Objective: To ensure that seniors are consulted and included within the decision making process, in relation to community safety and security issues.

Strategy: Relevant City of Albany officers to maintain regular contact with the Seniors Advisory Committee and consult with the wider seniors community in relation safety and security issues.

7.5 Transport, Roads and Infrastructure

Policy:

"The City of Albany recognises that transportation is of vital importance to seniors if they are to access the services and facilities they require, to maintain an active healthy lifestyle and to socialise with friends and family. The City understands that many seniors rely on public transport services, as they can no longer provide their own. The City of Albany also recognises that seniors require and use well constructed walkways and dual use paths to travel between destinations and for exercise The City of Albany is committed to ensuring that the transportation needs of all seniors is met."

Objective: Development of an integrated pathways system that results in increased usage of footpaths and dual use pathways by seniors.

Strategies: Education of the public in relation to the availability and usage of walkways and dual use paths.

Creation of 'planned walks' throughout the City.



Town Planning approvals for new residential subdivisions and housing developments to be conditional on pathway network provision.

Rest stop facilities, including seating and shade to be provided on long stretches of pathway.

Objective: To improve access for Seniors to public facilities, shopping and recreation by improving the public transport service around Albany.

Strategies: Raise awareness of the existing public transport services, both bus and taxi.

Provision of additional bus shelters throughout the City.

Improving the design and amenity of bus shelters

Advocating for improvements and additions to existing public transport service, particularly in relation to additional bus routes and schedules.

Objective: To ensure that seniors are consulted and included within the decision making process, in relation to their transportation needs and in relation to the design and location of relevant transportation infrastructure and traffic management projects.

Strategies: Relevant City of Albany officers to maintain regular contact with the Seniors Advisory Committee and consult with the wider seniors community in relation to transport infrastructure and traffic management projects.

City of Albany Seniors Advisory Committee to seek/maintain representation on the City of Albany Roadwise Committee

16.

7.6 Culture and Arts

Policy:

"The City of Albany recognises the value of a vibrant community, rich in culture and with a diverse interest in the arts. The City understands the importance of the arts in establishing the cultural identity of the City of Albany and recognises the contribution that seniors make within that process. The City is committed to ensuring that seniors are given access to arts and cultural activities and that the seniors community is able to establish its own cultural identity."

Objective: To increase the participation of seniors in cultural and arts activities.

Strategies: Develop and deliver cultural and arts activities specifically for seniors through the Vancouver Arts Centre.

> Promote the availability of cultural and arts experiences of interest to seniors through the City of Albany Seniors Advisory



Committee, seniors organisations network and the media.

Support and assist other cultural and arts programs and organisations that target seniors.

Promote cultural and arts opportunities for seniors through the Seniors Information Expo.

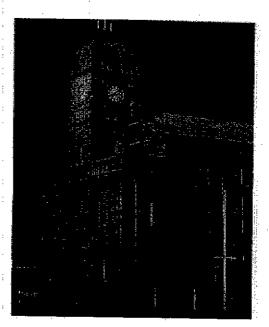
Objective: To increase the number of seniors who attend shows at the Town Hall.

Strategies: Reduce the cost of attending shows in the Town Hall through the utilisation of grants to subsidise shows that are of interest to seniors.

Scheduling show times in the Town Hall Theatre to best suit seniors – EG. Matinee.

Encouragement of external promoters to schedule show times in the Town Hall Theatre to best suit seniors – EG. Matinee.

Give consideration to public bus transport timetables when scheduling shows in the Town Hall Theatre.



 Policy: "The City of Albary recognises the many benefits that stem from a vibrant physically active community. The City understand the importance that exercise has the physical and mental wellbeing of seniors and is committed to providing access wide range of sporting, recreational and leisure activities, and to encouraging seniors to make the most of those opportunities." Objective: To improve the health, fitness and wellbeing of seniors by increasing their participation in sporting, recreational and leisure activities. Strategies: Raise awareness of existing recreational opportunities for seniors to attend City of Albany recreation facilities. Establish appropriate fee structures designed to make it affordable for seniors to attend City of Albany recreation activities and programs at ALAC that are suitable for and tar seniors. Advocate for the introduction of bus routes that provide drop-off and pick-up at ALAC Support and assist external organisations and programs that provide sporti recreational and leisure activities for seniors. To ensure that recreation parks and reserves throughout the City of Albany are reading and to ensure they are accessible and user friendly to seniors. Strategies: Conduct a review of parks and reserves to ascertain the senior friendliness. Involve seniors, through the seniors Advisory Committee in the design of parks are reserves. Identify through recreation facilities and to ensure adard the senior friendliness. Involve seniors, through the seniors Advisory Committee in the design of parks are reserves. 	1489 - 275 - 275	
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		Town Planning approvals of new residential subdivisions and housing developments be conditional on adequate provision of land suitable for the development of recreating parks and reserves.

Objective: To recognise the importance of animals (pets) to the wellbeing of seniors

Strategies: The allocation of reserves and other areas throughout the City, which are open to exercising animals (pets).

Objective: To ensure that seniors are consulted and included within the decision making process, in relation to their recreation needs and in



relation to the design of recreation infrastructure.

Strategies: Relevant City of Albany officers to maintain regular contact with the Seniors Advisory Committee and consult with the wider seniors community in relation to seniors' recreation needs and recreation infrastructure development.

The inclusion of a representative of the seniors' community on any recreation planning and recreation advisory committees.

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7.9 Public Open Space

Policy:

"The City of Albany recognises the community's right to access public open space and is committed to ensuring that seniors are encouraged to access and use those spaces."

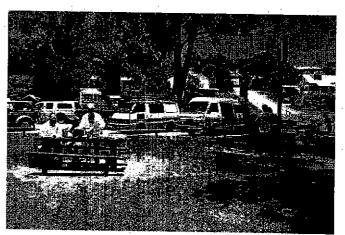
Objective:

To ensure that all seniors have ready access to public spaces and to increase the usage of those spaces by Seniors.

Strategy:

City of Albany Town Planning Scheme to consider current and future availability of land suitable for public open space and to ensure adequate provision of such land.

Town Planning approvals of new residential subdivisions and housing developments to be conditional on adequate provision of land suitable for public open space.



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The provision of amenities such as toilets, barbecues, tables and seating within suitable suburban POS.

Encourage and support the conduct of programs and activities that target seniors, within public spaces.

Relevant City of Albany officers to maintain regular contact with the Seniors Advisory Committee and consult with the wider seniors community in relation to seniors' POS needs.

7.10 Participation and Promotion of a Positive Image

"The City of Albany recognises and acknowledges that seniors are an integral and valued section of the local community. The City also recognises that seniors will soon constitute one third of the City's population and that they must be involved in the making of decisions that affect them and in the planning of facilities, services, programs and activities that target them. The City of Albany also recognises the need to dispel the myths that are associated with ageing and counter and negative stereotyping of seniors,"

Objective:

Policy:

To facilitate the involvement of seniors within the Council's decision making processes and to ensure seniors are adequately consulted in relation to those issues that affect them.

Strategies:

Maintenance of the Seniors Advisory Committee as an advisory and consultative mechanism for Council.

The inclusion of seniors on other relevant City of Albany committees and working groups



Consultation with seniors in relation to issues of importance and relevance through other seniors' community organisations and the wider seniors community.

Objective: To promote seniors as valued and integral members of the Albany community.

The promotion of positive images of seniors through media liaison, City of Albany Strategies: publications and support of Seniors Advisory Committee activities and initiatives.

> Increase awareness of the role, activities and initiatives of the Seniors Advisory Committee through media promotion and other promotional activities.

> Maintain the practice of planting memorial trees in public parks and gardens, in recognition of local residents reaching the age of 100 years.

> Develop initiatives and provide support for existing initiatives that recognise and promote the contribution seniors make to the community through volunteering.

Support and assist other initiatives and events that have significance for seniors.

To dispel the myths associated with ageing and to counter negative stereotyping of **Objective:** seniors.

Strategies:

City of Albany to host the Albany Seniors Information Expo on a bi-annual basis.

Develop links between seniors and community sectors, including youth. EG. Mentoring, Leisure Buddy program, My Childhood Was Better Than Yours project.

Support other intergenerational programs and activities that seek to brake down the barriers between generations and counter negative stereotyping of seniors.

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The purpose off this strategic Seniors Policy document is to clarify the City of Albany's position and role in relation to meeting the needs of its seniors community, and to outline possible strategies that would enable the Council to fulfil its role, to meet its policy objectives and to achieve the City's vision that "the residents of Albany will enjoy a quality lifestyle and benefit from a range of educational, recreational and cultural experiences, sustainably managed environments and diverse robust economy".

The document is designed to provide a broad framework of strategies and initiatives that recognise the significant and growing proportion of the community that seniors represent, and which will guide the development and provision of facilities, services, programs and activities for seniors in the future.

Many of the strategies included in this Policy are deliberately non prescriptive, to provide flexibility in their implementation, to ensure they remain relevant over time and to account for changes in the provision of facilities, services, programs and activities for seniors.

While the information used in the development of this Policy has come from a range ⊢ of sources. importantly the bulk of information used in the compilation of policy objectives and strategies has come from seniors themselves. The Seniors Advisory Committee was primary the reference



source and acted as the Policy Working Group. Further consultation was conducted through numerous seniors' organisations and through the Seniors Consultation Survey.

The City of Albany is confident that this Seniors Policy will enable the City to meet its obligations to the community and that implementation of the strategies will serve to enhance the lives and lifestyles of seniors within our community, as well as those who visit.

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For seniors, Albany truly will be "Altogether Better".

[Agenda Item 12.2.2 refers] [Bulletin Item 1.2.5 refers]

Darren Russell Emu Point Slipway Services PO Box 5216 ALBANY 6332 0427 426272 coastl@albanyis.com.au

1 March 2003

Peter Madigan. Executive Director Corporate & Community Services City of Albany PO Box 484 ALBANY WA 6331

SITY OF ALBANY - RECEIVED RECORDS OFFICE 0 4 MAR 2003 FILE CORRG NO. Roz OFFICER 1302079 6 CC. C.S) ATTACHMENTS OFFICER

Dear Peter,

I am writing in regards to our recent telephone conversation on Friday 28 February. Concerning a situation that has developed and condition of the Slipway at the Emu Point facilities

On Monday 24/02/03 we were requested to slip a yacht KEVONNA which was in transit from Perth to Brisbane. This Yacht has had current publicity on being caught in a storm and suffered some damage. The yacht was a Roberts 44 design. I inspected his survey papers and it showed a displacement of 16 tonne. Our large jinker has carried up to 30 tonne, but it has been restricted to 18 Tonne because of the condition of the jinkers, which I have been working at to give back our full hauling potential. The biggest commercial vessels we currently slip are around 18 tonne, 55 feet. So this yacht was not excessively large.

I am a qualified diver I received my training during my 6yr term with the Royal Australian Navy. On previous diving expeditions to inspect the slipway and survey the surrounding area, I have been aware that some of the slabs have been cracked and also of stumps of old pylons near the slipway. From experience of hauling boats at the slipway, the jinkers can get foul of these stumps, which stick up about 500mm above the height of the slipway. I have in the past made the presence of these stumps known to the local dept of the DPI.

We hauled KEVONNA with our standard slipping procedure and experienced no problems.

On re-launch we have an outhaul to pull the jinkers back into deep water. I noticed that a lot of strain came on the winch, which then shattered a load bearing on the winch. I stopped the re-launch and went for a swim to make sure we had not fouled the stumps. They proved to be clear. I asked a large local fishing boat to tow the jinker with the boat on, back into deeper water. This was also a standard procedure for the slipway before I installed the outhaul. The fishing boat was unsuccessful in pulling the jinker back. So I had the yacht pulled off of the jinker by the fishing boat, which was done safely with no damage. I re-inspected the slipway and found the concrete slabs had shifted and trapped the trailer.

I have since then had the jinker refloated and hauled out safely.

As you are aware I have only recently taken over the operations at the Emu Point facility. And as I have made you aware these facilities were very run down with no preventative maintenance plan in operation.

Since my arrival I have made a big effort in making the jinkers safe and have introduced a maintenance plan and improved the safety and efficiently of the slipping operations.

I have spoke to Doug Rutherford who is a commercial Diver and works for the Dept of Housing & Works. The earliest he could can inspect the slipway ramp would be Thurs 6/03/03.

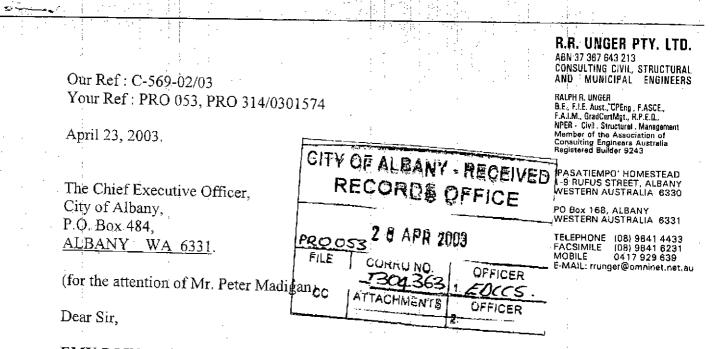
The depth of the water for the inspection is only around 4 to 6 feet. So snorkelling gear would be adequate.

The Emu Point facility hauls all the majority of private and commercial vessels in Albany and around to Bremer bay for repair and maintenance. We also work in conjunction with DPI Marine Safety to haul boats and carry out survey inspections on commercial vessels. A DPI survey is due shortly.

One of my concerns is at present we have no facility to haul small to medium size boats and to deal with emergency slipping.

I hope we can work together and rectify this situation as soon as possible. If there is any more information you require or if I can be of any assistance please don't hesitate to contact me

Yours Truly, Darren Russell



EMU POINT SLIPWAY

Following our initial comments on the possible state of and the refurbishment of the Emu Point Slipway contained in our letter dated 24 March, 2003, we completed a physical site assessment of the installation.

The slipway was surface-dredged by A.D. Contractors Pty. Ltd. on Monday 14 April 2003 after a pre-excavation dive check and placement of marker buoys.

Whilst visibility was poor during the dredging process, steel rod prodding enabled the diver to identify the extent of the work.

During a full dive inspection on April 15, 2003 (by Mr. Darren Russell) pockets of remaining sand and mud were removed by hand to expose the existing concrete slipway planks.

A build-up of sand and mud remained toward the outer end of the slipway – out of reach for the excavator. This pocket was approximately 1.5m wide and the full width of the plank.

Excluding the aforementioned section a reasonable assessment could be made of the remaining planks.

There is a total number of 30 existing R.C. planks.

The dimensions of each plank is 0.8 m wide x 4.6 m long x 0.11 m deep.

Twenty-two (22) planks are cracked at approx. mid-span – most of the cracks are hairline.

There appears no evidence of bolting between the planks; we suspect they may not have been bolted at all.

The planks rest at irregular levels, the maximum vertical misalignment would not exceed 80 mm. They are reasonably aligned horizontally with sand and shell grit seemingly firmly bedded in the gaps between the planks.

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/2..

EMU POINT SLIPWAY - continued....

The last three outer planks are skewed out of horizontal and vertical alignment and have collapsed.

At the end of the slipway the water depth was measured at 2.2 m. The basin depth increases to 3.2 m. The current length of the slipway is 28m. We recommend the slipway be lengthened to 40 m and widened to approx. 5m.

We do not deem the outcome of the survey to be favourable nor do we hold to our optimistic refurbishment approach foreshadowed in our previous correspondence.

An appropriate approach to the refurbishment of the slipway would, in summary, consist of-

- the retention of the existing slipway planks (excepting the last outer 3 planks) as a base course
- the extension of the base course laterally and longitudinally past the extremities of the existing planks to achieve an overall base of 40 m x 5.7 m, using graded crushed rock to max sieve size 25 mm
- the placing of graded crushed rock over the existing RC planks to correct the surface irregularities

the placing of Marecon Standard Flexmat consisting of a uniform rectangular pattern of square trapezoidal concrete blocks cast onto durable polypropylene fabric.

A ramp of approx. 5 m width and approx. 40 m length would require 21 standard Flexmat FM 65 (i.e. 20 rows of 7 blocks, amounting to a concrete area of 2.0 m x 5.7 m per mattress).

Each mattress would require 10-16 dia x 750 long Marecom epoxy coated headed anchor pins to prevent creep or slippage caused by vehicle motion or wave dynamics. Location of pins to manufacturers directions.

Where pin locations coincide with existing planks, the planks would be drilled (by-passing reinforcing rods) to allow pin passage. All Flexmat edge skirts, would be buried.

Toe skirts to be cut off to prevent the exposed buoyant skirt from getting hooked by the undercarriage of the slipway jinker. The toe row of blocks should be at least 1.00 m below the lowest possible water level to prevent the lifting of the blocks by the hydrodynamic lift force generated by propeller wash. The toe row of blocks can be lowered by manual or mechanical excavation (at low water) creating a trench into which the undermined toe block row would collapse. Backfill toe trench with rock or limestone pieces with an average particle weight at least 3 times the weight of a single Flexmat block. Cover the top skirt under a new cast-in-situ R.C. slipway approach slab – replacing the damaged existing slab. The new approach slab is

/3...

EMU POINT SLIPWAY - continued....

not included in the estimate.

Installation of the Flexmats, excluding base course preparation and toe, head & edge skirt treatments, should be an easy process and should not take more than one day (using an appropriately sized crane, a diver and a few labourers) at a total cost not exceeding say \$1.5 K.

Based on referenced past projects of similar size we expect the total installed cost of the works to be say \$20 K and we are confident the cost would not reach \$25 K, including the provision of a waste water sump for the extraction of heavy metal residues.

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We trust the above meets with your approval and await your further instructions.

Yours truly,

R.R. UNGER

RRU MJU

CITY	Agenda Item 12.2 Bulletin, Item 1.2	Arefers]ED
	0 5 MAY 200	3
PRO138	CURRO NO. 13046441	
	ATTACHMENTS	OFFICER MAYOR

Peter Madigan City of Albany 221 York Street Albany WA 6330

5/05/03

Dear Peter,

PROPOSED LEASE - TRICOLORE SOCCER CLUB

Replying to your letter dated 28/04/03.

In your letter you stated that the original lease agreement has not been located.

Mr. G. Walmsley has donated the land to the Shire to be used as a soccer pitch and Tricolore be given a thirty-year lease. That was, and still is Mr. Walmsleys' intention and wish.

Until the land donated by Mr. Walmsley is used as a soccer pitch, how can anyone say that Mr. Walmsleys' original intent was honoured?

What we must not be lose sight of Mr. Walmsleys' donation of the land to the Shire and the land to be used as a soccer pitch at that time the Shire could have refused the offer, but instead they accepted the land for that reason. However, if the Council had an alternative ground suitable to Tricolore Soccer Club as we mentioned in previous correspondence, we are of the opinion that Mr. Walmsley would be in agreement.

If you wish to put this to council meeting (May's), I am positive that Tricolore Soccer Club will accept a suitable alternative.

Sincerely Yours

ane me

Frank Forgione

Copy to Mayor and Councillors

[Agendal Item) 12:7.1 refers] [Bulletinn1:227 refers] :

MINUTES OF THE GREAT SOUTHERN REGIONAL CATTLE SALEYARDS JOINT-VENTURE COMMITTEE HELD ON MONDAY 14TH APRIL 2003 COMMENCING AT 10.00AM IN THE SHIRE OF PLANTAGENET COUNCIL CHAMBERS

PRESENT
 Cr. J Walker
 Mr P Madigan
 Cr. M Skinner (acting Chairperson)
 Cr. J Moir
 Mr R Stewart (CEO)
 Cr. KM Forbes

Mr D Hislop

APOLOGIES Cr. D Wolfe

Cr. I West

City of Albany City of Albany Shire of Plantagenet Shire of Plantagenet Shire of Plantagenet Shire of Plantagenet Saleyards Manager

City of Albany City of Albany

2.0 CONFIRMATION OF MINUTES – 10th February 2003

RECOMMENDATION

THAT the minutes of the Great Southern R egional C attle S aleyards J oint V enture Committee meeting held on 10th February 2003 be accepted as a true and correct record of proceedings.

> MOVED: K Forbes SECONDED: J Moir CARRIED

3.0 FINANCIAL STATEMENTS

RECOMMENDATION

THAT the attached Financial Statement for February and March 2003 be received.

MOVED: J Walker SECONDED: J Moir CARRIED

4.0 MANAGERS REPORT

RECOMMENDATION

THAT;

- i) WAMIA be requested to co-ordinate a response to Minister Chance on behalf of all cattle saleyards in Western Australia in respect to the introduction of the National Livestock identification systems; and
- ii) the attached Managers Reports for February and March 2003 be received.

MOVED: K Forbes SECONDED: J Walker CARRIED

5.0° **GENERAL BUSINESS**

5.1 Joint Venture Agreement

It was agreed at the meeting of the 10th February that the Chief Executive Officer (Shire of Plantagenet) and Executive Director Corporate & Community Services (City of Albany) prepare a further clause for the Joint Venture Agreement referring to KPI's endorsed by both Council's, with performance reported on a monthly basis.

The following clause has been prepared to accommodate this, and has been supported by both officers. "5.4

- Manager to Report
 - a) the Manager is to prepare key performance indicators in relation to the operation of the GSRCS, which are to be endorsed by the parties;
 - b) the Manager is to report on performance to each meeting of the Advisory Committee in comparison to these key performance indicators."

RECOMMENDATION

THAT the new clause be as follows:-

"5.4 Manager to Report

a) the Manager is to prepare a strategic plan and prepare key performance indicators in relation to the operation of the GSRCS, which are to be endorsed by the parties;

> **MOVED: K Forbes** SECONDED: J Moir CARRIED

RECOMMENDATION

THAT the Joint Venture Agreement be adopted, subject to the previous amendments, via

"The appointment of the City of Albany as Manager referred to in Clause 5.1 continue for the first five years of operation, and then be reviewed in line with the Budget and Business Plan Key Performance Indicators (Clause 5.3).

That the Joint Venture Agreement; Great Southern Cattle Saleyard be adopted subject to variation to Clause 17.1 to reflect the requirements that 6 months prior to the termination of the Agreement, the Joint Venture shall commence discussions in relation to entering into a new agreement, and the inclusion of the Clause 5,4 above."

> **MOVED:** K Forbes **SECONDED: J Walker** CARRIED

TRUCK WASH

RECOMMENDATION

THAT;

5.2

- i) the truck wash component of Tricoast Option A be accepted in relation to the truck wash works; and
- ii) other components of Tricoast Option A be referred as soon as possible to the parties for consideration; and
- iii) a report on other outstanding works and estimated costs be presented to the Council's as a matter of urgency.

It was requested that the Manager approach AgWA for possible funding as part of the Footrot eradication program)

MOVED: K Forbes
SECONDED: J Walker
CARRIED

5.3 LEASED LAND

RECOMMENDATION

THAT the tender submitted by Bruce Williamson as outlined in the Managers report be accepted.

MOVED: J Walker SECONDED: K Forbes CARRIED

5.4 OCCUPATION SAFETY AND HEALTH

RECOMMENDATION

It was recommended that the section on the First Aid should be extended to cover <u>all</u> people at the Cattle Sale Yards.

5.5 PROPOSED BUDGET 2003/04

It was requested that initial budget considerations include:-

- 24 hours toilet facility (Chemical toilet);
- water troughs; and
- PVC pipe concrete to try to protect the fittings.

6.0 NEXT MEETING

The next meeting of the Joint Venture Committee will be held on Monday 10th June 2003 at the City of Albany Council Chambers commencing at 10.00am

7.0 CLOSE

There being no further business to discuss the meeting closed at 11.40am.

OPER.	ATIONS	STAT	EMENT –	February	2003
-------	--------	------	---------	----------	------

N 1 1 -	Actual YTD	Budget YTD	BUDGET 02/03 May '02	BUDGET 02/03 AS PER REVIEW
No of head sold	46,827	39,000	60,000	60,000
INCOME	0.50 540			
Yard Fees-weigh & pen	250,740	•		,
Agents Contributions	46,827	39,000	ŕ	-
Agent Entry Fees	10,000			
Avdata Income	7,336			•
Other Income	11,911	10,667		
	326,814	280,167	425,000	421,000
EXPENDITURE				
Salaries & Wages	57,145	56,667	85,000	90,012
Superannuation	5,713	5,100	-	7,993
Workers Comp. Insurance	2,250	2,250		2,250
Leave Entitlement	2,220	2,220		
<u>Utility Costs</u>		· · · · · · ·	_,	2,220
Power	3,799	4,000	6,000	4,500
Telephone	2,285	3,333	,	4,000
Water	3,651	5,333	,	8,000
Yard Cleaning	15,746	16,667	25,000	25,000
Maintenance			20,000	20,000
Ground Maintenance	802	3,333	5,000	5,000
Building Maintenance	735	1,000	-	1,500
Pen Repairs	380	1,000	1,500	1,000
Water troughs & supply	395	1,333	2,000	1,000
Equipment Maintenance	1,202	1,000	1,500	1,500
Admin Management	0	4,000	6,000	6,000
Marketing	12,216	10,000	15,000	20,000
Other Expenditure				
Uniform	373	600		900
Travelling	1,571	1,333	2,000	2,000
Vehicle expenses	7,747	8,000	12,000	12,000
Insurance	0	3,333	5,000	6,000
Audit	330	667	1,000	500
Tools/sundry	576	1,333	2,000	2,000
Specified Training	808	1,633	2,450	2,450
Unspecified Training	109	333	500	500
Office Expense	181	333	500	400
Removal Dead Animals	0	133	200	
IT - Maintenance/Software	1,666	1,000	1,500	1,500
	121,900	135,937	198,500	208,225
NET INCOME	204,914	144,230	226,500	212,775
Transfer to Shire of Plantagenet	(29,081)	(75,500)	(113,250)	(106,388)
Transfer to City of Albany	0	(75,500)	(113,250)	(106,388)

CAPITAL WORKS EXPENDITURE

ł

Recycled Water	22,484	66,667	100,000	65,000
External revenue - Grant Funding		(23,333)	(35,000)	0
Capital Expenditure	22,484	43,333	65,000	65,000
Net Capital cost - Shire of Plantagenet	11,242	21,667	32,500	32,500
Net Capital cost - City of Albany	11,242	21,667	32,500	32,500

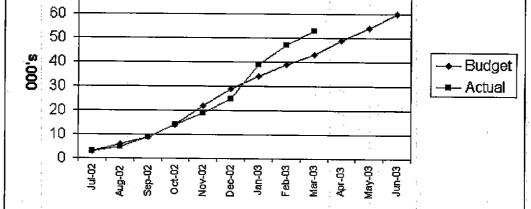
OPERATIONS STATEMENT – 31st March 2003

	Actual YTD	Budget YTD	BUDGET 02/03 May '02	BUDGET 02/03 Reviewed Dec 02
	52,804	43,000	60,000	60,000
INCOME				
Yard Fees-weigh & pen	283,188	236,500	330,000	330,00
Agents Contributions	52,804	43,000	60,000	60,00
Agent Entry Fees	10,000	10,000	10,000	10,00
Avdata Income	8,659	6,750	9,000	9,00
Other Income	12,681	12,000	16,000	12,00
	367,332	308,250	425,000	421,00
EXPENDITURE				
Salaries & Wages	64,393	63,750	85,000	90,012
Superannuation	6,442	5,738	7,650	7,99
Workers Comp .Insur.	2,250	1,594	2,125	2,250
Leave Entitlement	2,220	1,594	2,125	2,220
<u>Utility Costs</u>				,
Power	3,799	4,500	6,000	4,500
Telephone	2,890	3,750	5,000	4,000
Water	9,409	8,000	8,000	8,000
Yard Cleaning	18,251	18,750	25,000	25,000
<u>Maintenance</u>				,
Ground Maintenance	802	3,750	5,000	5,000
Building Maintenance	735	1,125	1,500	1,500
Pen Repairs	380	1,125	1,500	1,000
Water troughs & supply	655	1,500	2,000	1,000
Equipment Maintenance	1,202	1,125	1,500	1,500
Admin Management	0	4,500	6,000	6,000
Marketing	14,906	11,250	15,000	20,000
Other Expenditure			,	
Uniform	436	675	900	900
Travelling	1,571	1,500	2,000	2,000
Vehicle expenses	8,187	9,000	12,000	12,000
Insurance	0	3,750	5,000	6,000
Audit	330	750	1,000	500
Tools/sundry	623	1,500	2,000	2,000
Specified Training	808	1,838	2,450	2,450
Unspecified Training	109	375	500	500
Office Expense	226	375	500	400
Removal Dead Animals	o	150	200	100
IT - Maintenance/Software	2,066	1,125	1,500	1,500
	142,690	153,088	198,500	208,225

	angan Agriti Sangan				
NET INCOME	224,642	155,163	226,500	(212,775
Transfer to Shire of Plantagenet	(29,081)	(84,938)	(113,250)		(106,388)
Transfer to City of Albany	0	(84,938)	(113,250)		(106,388)
CAPITAL WORKS EXPENDITURE					
Recycled Water	22,742	75,000	100,000		65,000
External revenue - Grant Funding		(26,250)	(35,000)	•	о
Capital Expenditure	22,742	48,750	65,000		65,000
Net Capital cost - Shire of Plantagenet	11 ,371	24,375	32,500		32,500
Net Capital cost - City of Albany	11,371	24,375	32,500		32,500

STOCK MOVEMENTS RSJV - CATTLE SOLD

70



Year to Date Stock Movements					[. T	
	Elders	Wesfarmers	Renny	RTC	Primaries	Total Head
		Dalgety	Gardner		·	
			·		:	
Prime Sale	12,950	<u>16,</u> 503	· -	•	2,892	32,345
Prime Vealer Sale	7,787	8,920	-		566	17,273
MSA	623	108	-			731
Special Female	842	1,549	· -	-	-	2,391
Stud Bull & Female Cattle	-	64		-		64
Total Sales	22,202	27,144		-	3,458	52,804
	42%	51%	. 0%	0%	7%	100%
Budget for 2002/2003						60.000

March 2003 Stock Movements					:	
	Elders	Wesfarmers	Renny	RTC	Primaries	Total Head
		Dalgety	Gardner			:
Prime Sale	2453	3078	0	0	192	5723
6-Mar	631	771			120	1522
<u>13-Mar</u>	712	828			49	1589
20-Mar	680	674			20	1374
27-Mar	430	805			. 3	1238
MSA Sale	164	90	0	0	0	254
6-Mar	23	65			······	88
13-Mar	49	25				74
20-Mar					·····	92

GREAT SOUTHERN CATTLE SALEYARDS JOINT VENTURE COMMITTEE FEBRUARY 2003 MANAGERS REPORT

SALES DATA

The number of cattle for February was made up of 5161vealers and 2409 prime cattle, giving a monthly total of 7570, which is 422 up on February last year. This makes the total number of cattle for the financial year to date 46, 820 head, this is a 2538 head increase on this time last year.

There were 178 shipper weighs this month, which brings the total for the year to 3776.

GENERAL BUSINESS/QUOTES

<u>Environmental</u>

Tender documents were sent out in the last week of February for the retrofit of the truckwash and main washdown pit.

Codes of Practice

On the 12/02/03 I attended a meeting at the WAMIA to discuss the Codes of Practice, and their adoption as a means of defense under Section 25 of the Animal Welfare Act.

All attendees agreed to support the proposal to use the National Code of Practice and rename them as the Codes of Western Australia and to provide a preface to the Codes that describes the origin of the Code, and to explain that the Code has been adopted into State legislation. For example: Saleyards - Code of practice for the operation of saleyards in Western Australia

There is no intention to change any of the wording to alter the meaning or intent of the Code.

STAFF ISSUE None

SAFETY Name

None

CUSTOMER FEEDBACK None

GREAT SOUTHERN CATTLE SALEYARDS JOINT VENTURE COMMITTEE MARCH 2003 MANAGERS REPORT

SALES DATA

The start of March saw the return to single day sales. The number of cattle for March was 5942, which is 2191 up on March last year. This makes the total number of cattle for the financial year to date 52,772 head, this is a 4729 head increase on this time last year.

There were no shipper weighs this month, which leaves the total for the year at 3776.

GENERAL BUSINESS/QUOTES

<u>Environmental</u>

We received tender submissions from two companies, Tricoast civil and Ertech. The quotes were higher than expected and are attached for discussion.

<u>Computers</u>

The weighbridge computer that has been constantly crashing was rebuilt this month and as yet has caused no troubles.

Changing Sides

The agents swapped weighbridges and stack pens this month, with no dramas reported.

Leased Land

We received one expression of interest for the leased land at the rear of the property from a local Narrikup farmer, with negotiations still in progress.

<u>NLIS</u>

A representative from Aleis international visited the yards to investigate what would be required for NLIS scanners to be installed at the weighbridges

STAFF ISSUE

None

SAFETY

None

CUSTOMER FEEDBACK

None

:				te Water ender Sun			. •	:			. ·
1			All	Works		!		Exclu	de F	Pit.1	
	Tricoast (Option A	Tricoas	st Option B	Ε	Ertech A	Tr	icoast C	E	Ertech B	
Truck Slab Repair Waste Storage Pit 1	\$	7,125	\$	7,125			\$	7,125	_	:	\$63,300
(Manure Pit) Waste Storage Pit 2		60,565	\$	59,185		:		:		•	(inc GST)
(Truckwash) All Works manure pit slab		32,226	\$	31,364	\$	125,455	\$	32,226			
only all works excluding Manure Pit								31686		· .	
	.	~ ~ ~ ~							\$	67,910	
Total ex GST		99,916	\$	97,674	\$	125,455	\$	71,037	\$	67,910	
Contingency	?		?		\$	5,000			\$	5,000	

Tricoast Option A includes use of Permatec Seal

Tricoast Option B includes use of Thompson Seal

Ertech have not allowed for dewatering or rock excavation

- Additional Works since estimate
- Solids storage pads at both sites (approx \$50000 extra);
- Major pit upgrade required at manure pit due to levels couldn't just modify existing to incorporate pump
- Pump pit, screen and pump now included at truck wash rather than just modifications to outlet
- Reinstatement of damaged slab at Truckwash



Minister for Agriculture, Forestry and Fisheries; The Midwest, Wheatbelt and Great Southern Leader of the Government in the Legislative Council

ναι, ₁ μ_ του πουρία του το το που _ρ προστο το που	CITY OF ALBANY - RECEIVED RECORDS OFFICE
Ref: 8-12485	2.6 MAR 2003 FILE CONNOLS OFFICER PROTIN 2302867 1 (STOCES CC ATTACHMENTS: OFFICER
Mr P Madigan Executive Director Corporate and Community Services City of Albany PO Box 484 ALBANY WA 6331	
Dear Mr Madigan GREAT SOUTHERN REGIONAL CAT	

Thank you for your letter requesting my support in putting a proposal to the State Government for funding to minimise the ongoing debt servicing costs of the City of Albany.

At this time funding is not available to assist regional livestock saleyards.

I will however continue to press for balance and equity on behalf of farmers and industry, including current saleyard operators such as the City of Albany, in determining the mechanism for establishing replacement facilities for the Midland Saleyard. My intent is to see a commercial environment established that enables all saleyard operators to charge fair and equitable prices for saleyard services.

Yours sincerely

Kim Chance MLC MINISTER FOR AGRICULTURE, FORESTRY AND FISHERIES

2 & MAR 2003

[Agenda ltem 12. b [Bulletin Item 1.2

MINUTES

SER047

Albany Town Hall Theatre Advisory Committee 10:00am on Wednesday 30th April 2003 at the Albany Town Hall Theatre Meeting Room

PRESENT:

2.

6.

S. I. Gartland M. A. Grant C. Lovitt J. Flottman P. Madigan J. Williams I. Wilson

Town Hall Manager Community Representative Community Representative Manager Library Services EDCCS City Councilor City Councilor

1. APOLOGIES: I. Haines

- PUBLIC QUESTION TIME: Nil.
- 3. DISCLOSURE OF INTEREST: Nil.
- 4. CONFIRMATION OF PREVIOUS MINUTES:

RECOMMENDATION:

THAT the minutes of the Town Hall Advisory Committee meeting held on Wednesday 5th February 2003 be confirmed as a true and accurate record of the meeting.

MOVED: A. Grant SECONDED: I. Wilson CARRIED

5. MATTERS ARISING FROM PREVIOUS MINUTES Nil

BUSINESS ITEMS

6.1 Town Hall Managers Report.

RECOMMENDATION

THAT the Town Hall Managers Report be accepted.

MOVED: J. Williams SECONDED: C. Lovitt CARRIED

6.2 Forthcoming Productions Report

City of Albany presentations in Italics.

N. CD C	ione in iunico.	
Name of Performance	Date	Touring Company/Promoter
Perth City Band in Concert	26 th April 2003	
		Celebrate Albany Festival
Harboursound Festival events	2 nd & 3 rd May 2003	Powderkeg Promotions
Danceweek	16 th & 17 th May 2003	
	10 & 17 May 2003	Gt Southern Dance and Movement

		Association
Albany Eisteddfod Winners Concert	24 th May 2003	
Melbourne International Comedy Festival	27 th May 2003	Albany Eisteddfod Inc
Speaking in Tongues		MICF Inc
Circus Quirkus	31 st May 2003	Hit Productions
	5 th June 2003	Circus Quirkus (NZ)
Starsearch 2003	14 th June 2003	Cystic Fibrosis Foundation of WA
Simply Sinatra	19 th June 2003	Country Arts WA
Sinfonia & Silver Band Concert	21 st June 2003	
Rainbow Coast Dance mid year concert	5 th July 2003	Debut on Clark Debut of the
The Whiz	1 st , 2 nd , 8 th & 9 th August 2003	Rainbow Coast Dance School
Jeff Youldan Seminars	15 th 16 th 10 th 20 th 20 th	St Josephs College
	15 th , 16 th , 19 th , 20 th , 22 nd , 23 rd ,	Seventh Day Adventist Church Albany
Stayin' Alive, The Bee Gees Story	26 th , 27 th & 30 th August 2003	
Stayin' Alive, The Bee Gees Story	28 th , 29 th Aug 2003	DG Global
Slava and Leonard Grigoryan	12th September 2003	Patrick Togher Artist Management
The Dog Logs	7 th Nov 2003	Boxing Day Productions
Dancemoves End of Year concert	12 th 7 13 th Dec 2003	
		Dancemoves

RECOMMENDATION

THAT the Forthcoming Productions Report be received.

MOVED: J. Flottman SECONDED: A. Grant CARRIED

6.3 Productions Report

- 1. Promac Productions <u>HMS Pinafore</u> Saturday 1st and Sunday 2nd March 2003. This was an excellent production with very strong comment regarding the high quality of the show from the audience after each performance.
- Showtime Management Australia, <u>It's a Kinda Magic Queen Tribute Show</u>.
 7:00pm Monday 3rd March 2003. This was a relatively well received show and a full house.
- 3. Arts On Tour (NSW) Morris Gleitzman's Worry Worts. 1:30pm and 6:30pm Friday 21st March 2003. This was a charming and very professional show.

RECOMMENDATION

THAT the Production Report be received.

MOVED: I. Wilson SECONDED A. Grant CARRIED

6.4 **Proposed Shows**

 Promac Productions. <u>The Mikado</u>. Thursday 26th February 2004. This show is by the same company and artists that recently presented HMS Pinafore. The fee is slightly higher. (See attached budget) **RECOMMENDATION**

THAT the Theatre Manager informs Promac Productions, the City of Albany is prepared to present two performances of The Mikado in February 2004.

> MOVED: A. Grant SECONDED: J. Williams CARRIED

2. Ian McLachlan Artist Management. <u>Ali Wood</u>. Saturday 25th September 2004. Ali Wood was well received the last time she played the Town Hall Theatre although attendances were not as high as the first tour. Ali's show is particularly attractive to encourage younger audiences to see exciting classical piano and the show includes a workshop option. (See attached budget).

RECOMMENDATION

THAT the Theatre Manager inform Ian McLachlan Artist Management, the City of Albany is prepared to present one performance of Ali Wood in September 2004.

> MOVED: W. P. Madigan SECONDED: C. Lovitt CARRIED

7. OTHER BUSINESS

7.1. Town Hall Fees and Charges. A copy of the Town Hall Fees and Charges is attached to the agenda. These charges should be reviewed in line with the annual budgeting process and compared against a benchmark average of other regional Theatres to ensure that we remain competitive.

RECOMMENDATION

That Fees and Charges for the use of the Town Hall facilities for 2003/2004 be adopted and incorporated into the City of Albany budget for 2003/2004.

MOVED: W. P. Madigan SECONDED: J. Williams CARRIED

7.2. Late item. Access and egress to Town Hall. The committee discussed the need for a handrail for the southern side of the front entrance. **RECOMMENDATION**

The committee r ecommends the installation of an additional h andrail at the entrance steps for the Theatre subject to all necessary approvals being obtained.

MOVED: I. Wilson SECONDED: C. Lovitt CARRIED

7.3. The committee discussed the recent marketing plan and recorded its appreciation to the Theatre staff and manager for the preparation of the plan.

8. NEXT MEETING

Wednesday 4th June 2003. Town Hall Meeting Room.

CLOSURE 11:15am

9.