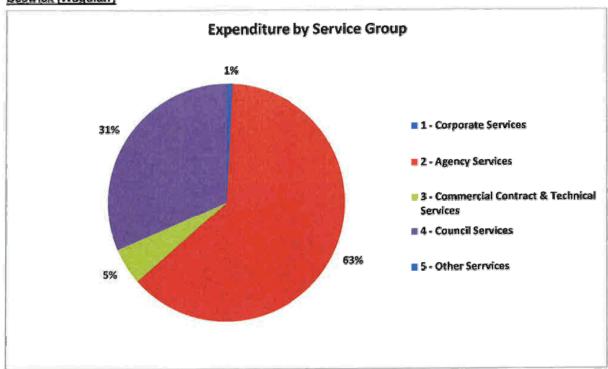
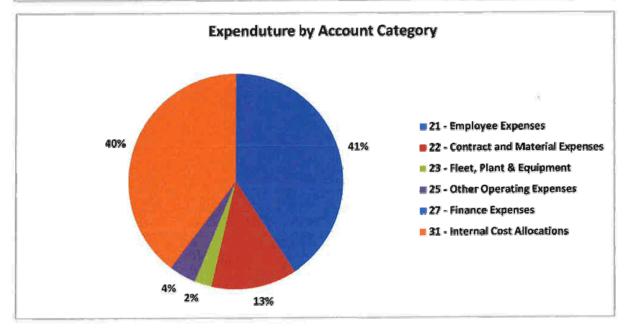
344 - Community Home Support Program Ser	25,943	24,353	-1,589	36,530
345 - IBS NT Jobs in Transition	12	0	-12	0
346 - Indigenous Broadcasting	19,460	16,743	-2,717	25,114
347 - Creche	119,164	86,751	-32,413	130,048
350 - Centrelink agency	25,693	25,643	-50	38,465
370 - Remote School Attendance Strategy	56,944	47,329	-9,614	70,994
381 - Animal Control	10,272	10,667	395	16,000
401 - Night Patrol	98,583	134,455	35,872	201,682
404 - Iindigenous Sports and Rec Program	16,294	42,127	25,833	63,190
407 - Remote Sports Program	2,905	0	-2,905	0
414 - AOD Information & Education	24	0	-24	0
416 - Youth Vibe Holiday Grant	725	0	-725	0
465 - NT Govt Closing the Gap Grants	5,763	0	-5,763	0
472 - Beswick Heritage Park	5,907	4,344	-1,563	6,516
475 - CDP CDF	29,549	58,735	29,186	88,102
481 - Right Path Project	28	2,167	2,140	3,251
487 - Improving Strategic Local Roads Infrastr	0	20,000	20,000	30,000
Total Expenditure	1,965,951	2,240,949	274,998	3,361,345
Capital Expenditure				
5321 - Capital Purchase/Construct Buildings	0	6,667	6,667	10,000
5331 - Capital Construct Infrastructure	54,545	76,333	21,788	114,500
Total Capital Expenditure	54,545	83,000	28,455	124,500

Beswick (Wugularr)







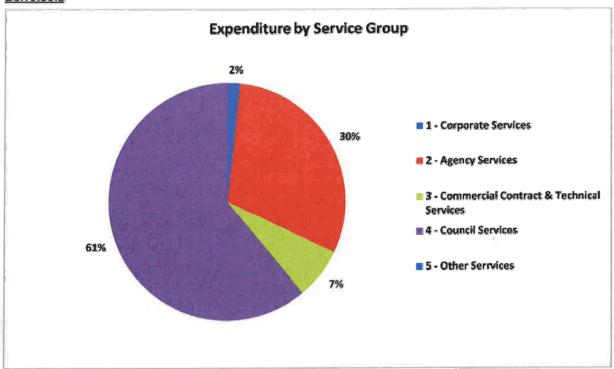
Income	& Ex	penditure	Re	port	as at
--------	------	-----------	----	------	-------

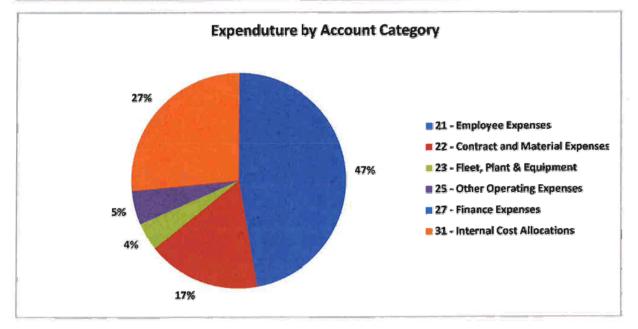
29-February-2016	16GLACT	16GLBUD1	Variance	16GLBUD1
Borroloola	Year to Date	Year to Date		Annual Budget
	Actual (\$)	Budget (\$)	(\$)	(\$)
Expenditure by Service				
1 - Corporate Services	24,087	173,555	149,468	260,332
2 - Agency Services	439,734	369,461	-70,273	554,191
3 - Commercial Contract & Technical Services	99,879	234,140	134,261	351,210
4 - Council Services	884,284	932,453	48,169	1,398,680
5 - Other Serrvices	0	46,667	46,667	70,000
Total Expenditure	1,447,984	1,756,276	308,291	2,634,414
Expenditure by Account Category				
21 - Employee Expenses	683,624	620,948	-62,676	931,422
22 - Contract and Material Expenses	246,580	579,940	333,359	869,910
23 - Fleet, Plant & Equipment	60,179	76,184	16,005	114,276
25 - Other Operating Expenses	73,485	67,690	-5,795	101,535
27 - Finance Expenses	40	33	-7	50
31 - Internal Cost Allocations	384,076	411,481	27,405	617,221
Total Expenditure	1,447,984	1,756,276	308,291	2,634,414
Expenditure by Activity				.*
101 - Chief Executive	0	267	267	400
106 - General Council Operations	0	-7,520	-7,520	-11,280
109 - Asset Department	4,060	0	-4,060	0
110 - Assets Managment - Fixed Assets	0	2,000	2,000	
111 - Council Services General	253,720	271,486	17,766	
132 - Local Authority	3,991	3,667	-325	5,500
135 - Shire to Regional Transition	10,773	0	-10,773	0
136 - Establishment of Local Authorities	2,936	0	-2,936	
138 - Local Authority Project	6,386	175,141	168,755	262,712
160 - Municipal Services	284,752	294,812	10,059	
161 - Waste management	24,865	29,833	4,969	44,750
162 - Cemeteries Management	655	0	-655	0
169 - Civic Events	0	67	67	100
170 - Australia Day	116	267	150	400
200 - Local roads maintenance	11,993	6,467	-5,526	9,700
201 - Street lighting	18,639	24,667	6,027	37,000
202 - Staff Housing	15,623	17,421	1,798	26,132
240 - Commercial Operations admin	0	-15,039	-15,039	-22,559
241 - Airstrip maintenance Contracts	51,658	48,040	-3,618	72,060
245 - Visitor Accommodation and External Faci	28,191	33,324	5,133	49,986
275 - Mechanical Workshop	346	0	-346	0
348 - Library	39,141	41,973	2,832	62,959
381 - Animal Control	16,970	19,697	2,726	29,545
400 - Community Safety Admin and Manageme	350	0	-350	0

G:\Finance Department - admin files\Lokesh\Council Reports\FY 2015-16\8.Feb 2015-16\13 - Borroloola

Total Capital Expenditure	190,375	330,000	139,625	495,000
5371 - Capital Purchase Vehicles	0	40,000	40,000	60,000
5341 - Capital Purchases Plant & Equipment	190,375	290,000	99,625	435,000
Capital Expenditure				
Total Expenditure	1,447,984	1,756,276	308,291	2,634,414
550 - Swimming Pool	241,588	269,257	27,669	403,886
487 - Improving Strategic Local Roads Infrastru	0	30,000	30,000	45,000
486 - Regional Economic Infrastructure Fund (f	0	16,667	16,667	25,000
485 - FSEF (Family Safe Environment Fund)	3,670	0	-3,670	0
469 - Local Area Traffic Management	27,316	15,902	-11,414	23,853
464 - NT Govt Special Purpose Grants	10,456	0	-10,456	0
462 - 2014-19 Roads to Recovery	0	150,394	150,394	225,591
416 - Youth Vibe Holiday Grant	1,298	0	-1,298	0
415 - Indigenous Youth Reconnect Program	75,599	117,788	42,188	176,681
414 - AOD Information & Education	3,760	0	-3,760	0
409 - Sport and Rec Fleet	90	0	-90	0
407 - Remote Sports Program	50,304	34,170	-16,134	51,255
404 - Iindigenous Sports and Rec Program	51,686	34,471	-17,215	51,707
401 - Night Patrol	207,049	141,059	-65,990	211,588

Borroloola







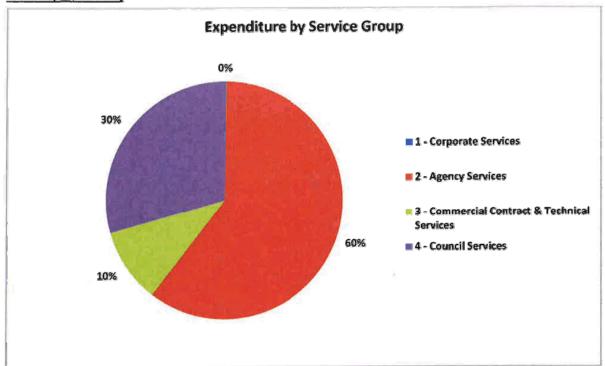
Income	&	Expend	liture	Repor	t as at
--------	---	--------	--------	-------	---------

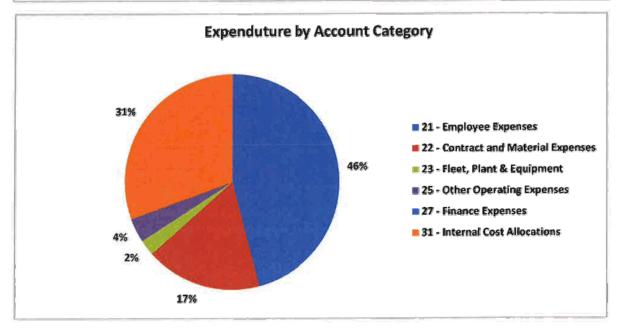
29-February-2016	16GLACT	16GLBUD1	Variance	16GLBUD1
Bulman (Gulin Gulin)	Year to Date	Year to Date		Annual Budget
	Actual (\$)	Budget (\$)	(\$)	(\$)
Expenditure by Service				
1 - Corporate Services	1,894	55,560	53,666	83,340
2 - Agency Services	942,354	1,055,980	113,627	1,583,893
3 - Commercial Contract & Technical Service	158,251	137,535	-20,716	206,303
4 - Council Services	459,809	451,691	-8,119	677,535
Total Expenditure	1,562,309	1,700,767	138,458	2,551,072
Expenditure by Account Category		x		
21 - Employee Expenses	717,261	710,794	-6,467	1,066,191
22 - Contract and Material Expenses	273,196	380,203	107,006	570,304
23 - Fleet, Plant & Equipment	37,573	42,647	5,073	63,970
25 - Other Operating Expenses	56,955	59,248	2,294	88,795
27 - Finance Expenses	40	33	-7	50
31 - Internal Cost Allocations	477,283	507,842	30,559	761,763
Total Expenditure	1,562,309	1,700,767	138,458	2,551,072
Expenditure by Activity				
103 - Infrastructure and Technical Services D	465	0	-465	0
106 - General Council Operations	0	-2,720	-2,720	-4,080
111 - Council Services General	219,244	188,338	-30,906	282,506
132 - Local Authority	1,345	3,267	1,922	4,900
136 - Establishment of Local Authorities	549	0	-549	0
138 - Local Authority Project	0	55,013	55,013	82,520
160 - Municipal Services	210,781	217,887	7,106	326,831
161 - Waste management	19,164	27,032	7,868	40,548
169 - Civic Events	0	67	67	100
170 - Australia Day	0	133	133	
171 - Naidoc Week	0	1,367	1,367	_
200 - Local roads maintenance	0	1,533	1,533	2,300
201 - Street lighting	777	4,667	3,890	7,000
202 - Staff Housing	-2,236	1,000	3,236	1,501
220 - Territory Housing Repairs and Maintena	35,445	36,938	1,493	-
221 - Territory Housing Tenancy Managemer	40,661	27,288	-13,373	40,932
240 - Commercial Operations admin	0	-5,439	-5,439	-8,159
241 - Airstrip maintenance Contracts	6,690	6,700	10	
245 - Visitor Accommodation and External Fa	14,895	12,476	-2,419	18,714
246 - Commercial Australia Post	1,595	1,598	2	2,397
280 - Community Services Management	238	0	-238	
314 - Service Fee - CDP	347,241	379,000	31,759	
318 - Outcome Payments - CDP	0	32,167	32,167	48,250
320 - Outstation Services Admin	3,352	2,048	-1,305	-
323 - Outstations municipal services	0	533	533	800

GAFinance Department - admin files\Lokesh\Council Reports\FY 2015-16\8.Feb 2015-16\14 - Bulman (Gulin Gulin)

340 - Family and Community Services admin	1,172	0	-1,172	ū
341 - HCPP - Home Care Packages Program	1,250	0	-1,250	0
342 - Aged Care NT Jobs Package	70,678	50,438	-20,240	75,657
344 - Community Home Support Program Se	6,211	13,668	7,457	20,500
346 - Indigenous Broadcasting	22,265	17,601	-4,664	26,401
349 - School Nutrition Program	115,968	101,981	-13,987	152,896
350 - Centrelink agency	37,668	32,856	-4,812	49,285
370 - Remote School Attendance Strategy	71,815	61,747	-10,068	92,621
381 - Animal Control	5,708	10,667	4,959	16,000
400 - Community Safety Admin and Manager	87	0	-87	0
401 - Night Patrol	127,525	162,180	34,655	243,270
404 - Iindigenous Sports and Rec Program	76,488	63,816	-12,672	95,723
407 - Remote Sports Program	11,153	0	-11,153	Q
414 - AOD Information & Education	24	0	-24	0
462 - 2014-19 Roads to Recovery	57,848	54,394	-3,454	81,591
464 - NT Govt Special Purpose Grants	19,744	102,700	82,956	154,050
465 - NT Govt Closing the Gap Grants	57	0	-57	0
475 - CDP CDF	32,770	37,827	5,057	56,740
485 - FSEF (Family Safe Environment Fund)	3,670	0	-3,670	0
Total Expenditure	1,562,309	1,700,767	138,458	2,551,072
Capital Expenditure				
5321 - Capital Purchase/Construct Buildings	249,726	0	-249,726	0
Total Capital Expenditure	249,726	0	-249,726	0

Bulman (Gulin Gulin)





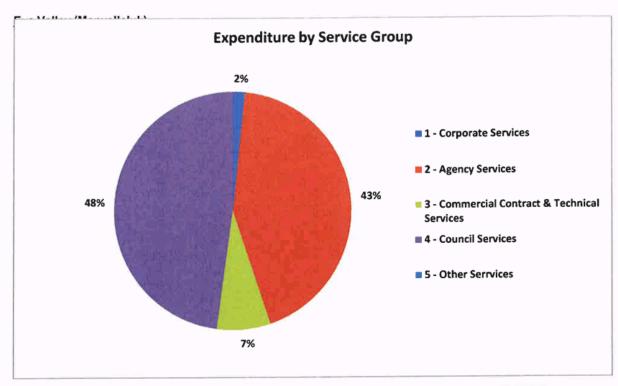


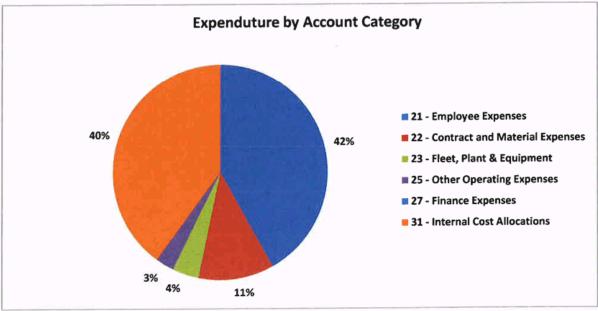
Income	&	Expenditure	Re	port	as	at
--------	---	-------------	----	------	----	----

20 Fabruary 2016		16GLBUD1	Variance	16GLBUD1
29-February-2016	16GLACT		Variance	Annual Budget
Eva Valley (Manyallaluk)	Year to Date	Year to Date	(4)	
	Actual (\$)	Budget (\$)	(\$)	(\$)
Expenditure by Service			10.010	00.000
1 - Corporate Services	10,207		12,010	
2 - Agency Services	276,863		92,837	
3 - Commercial Contract & Technical Service	46,795	52,604	5,809	
4 - Council Services	306,146	408,979	102,833	-
5 - Other Serrvices	0	10,000	10,000	
Total Expenditure	640,012	863,501	223,489	1,295,134
Expenditure by Account Category				
21 - Employee Expenses	268,207	384,524	116,317	576,786
22 - Contract and Material Expenses	72,830	150,913	78,082	226,369
23 - Fleet, Plant & Equipment	25,433	28,457	3,024	42,685
25 - Other Operating Expenses	17,923	25,256	7,333	37,766
27 - Finance Expenses	40	33	-7	50
31 - Internal Cost Allocations	255,579	274,318	18,739	411,477
Total Expenditure	640,012	863,501	223,489	1,295,134
Expenditure by Activity				
106 - General Council Operations	0	-764	-764	-1,146
111 - Council Services General	140,791	153,824	13,032	230,735
132 - Local Authority	1,339	3,267	1,928	4,900
136 - Establishment of Local Authorities	64	0	-64	. 0
138 - Local Authority Project	8,805	19,715	10,909	29,572
160 - Municipal Services	131,091	186,344	55,253	279,516
161 - Waste management	23,620	28,778	5,158	43,167
164 - Local Emergency Management	636	700	64	1,050
169 - Civic Events	0	67	67	100
170 - Australia Day	0	67	67	100
200 - Local roads maintenance	1,704	34,867	33,163	52,300
201 - Street lighting	389			
202 - Staff Housing	-5,227		-	
220 - Territory Housing Repairs and Mainten			-	
240 - Commercial Operations admin	0			
241 - Airstrip maintenance Contracts	4,014		_	
244 - Power Water contract	38,304			
	1,195			
246 - Commercial Australia Post	45,900			
314 - Service Fee - CDP	45,900			
318 - Outcome Payments - CDP				
340 - Family and Community Services admin		_		
342 - Aged Care NT Jobs Package	37,001			•
344 - Community Home Support Program Se				
347 - Creche	61,523	64,691	3,168	96,978

OHEinance Prenartment - admin files) I niveshi/Crumnil RenortstEY 2015-16\8. Feb 2015-16\15 - Eva Valley (Manyallaluk)

Total Capital Expenditure	0	0	0	0
Capital Expenditure				
Total Expenditure	640,012	863,501	223,489	1,295,134
487 - Improving Strategic Local Roads Infrast_	0	10,000	10,000	15,000
485 - FSEF (Family Safe Environment Fund)	3,670	0	-3,670	0
463 - Facility & Capital Equipment	4,386	1,369	-3,017	2,054
462 - 2014-19 Roads to Recovery	8,509	15,373	6,864	23,059
416 - Youth Vibe Holiday Grant	1,048	0	-1,048	0
414 - AOD Information & Education	24	0	-24	0
407 - Remote Sports Program	11	0	-11	0
404 - Iindigenous Sports and Rec Program	6,985	10,939	3,954	16,409
401 - Night Patrol	77,565	92,244	14,679	138,365
381 - Animal Control	4,245	2,533	-1,711	3,800
350 - Centrelink agency	3,114	3,780	667	5,671
349 - School Nutrition Program	24,392	65,556	41,165	98,276





Page 3 of 3



Income & Expenditure Report	LAGIONAL COUNCE			
29-February-2016	16GLACT	16GLBUD1	Variance	16GLBUD1
Jilkminggan (Duck Creek)	Year to Date	Year to Date		Annual Budget

29-February-2016	16GLACT	16GLBUD1	Variance	16GLBUD1
Jilkminggan (Duck Creek)	Year to Date	Year to Date		Annual Budget
	Actual (\$)	Budget (\$)	(\$)	(\$)
Expenditure by Service				
1 - Corporate Services	1,940	57,863	55,923	
2 - Agency Services	954,353	952,491	-1,862	1,428,476
3 - Commercial Contract & Technical Ser	56,931	72,490	15,559	108,736
4 - Council Services	382,052	450,752	68,699	676,127
Total Expenditure	1,395,276	1,533,596	138,320	2,300,132
Expenditure by Account Category				
21 - Employee Expenses	710,578	738,533	27,955	1,107,799
22 - Contract and Material Expenses	85,274	169,906	84,632	254,858
23 - Fleet, Plant & Equipment	39,113	47,313	8,200	70,970
25 - Other Operating Expenses	70,515	66,933	-3,582	100,139
27 - Finance Expenses	40	33	-7	50
31 - Internal Cost Allocations	489,756	510,877	21,122	766,316
Total Expenditure	1,395,276	1,533,596	138,320	2,300,132
Expenditure by Activity				
109 - Asset Department	988	0	-988	0
110 - Assets Managment - Fixed Assets	0	1,333	1,333	2,000
111 - Council Services General	150,677	191,745	41,068	287,618
131 - Council and Elected Members	92	0	-92	0
132 - Local Authority	1,736	3,267	1,530	4,900
135 - Shire to Regional Transition	111	0	-111	0
138 - Local Authority Project	0	53,263	53,263	79,894
160 - Municipal Services	191,059	212,752	21,693	319,127
161 - Waste management	30,015	33,333	3,318	50,000
164 - Local Emergency Management	566	688	121	1,031
169 - Civic Events	0	67	67	100
170 - Australia Day	33	133	100	200
171 - Naidoc Week	0	667	667	1,000
200 - Local roads maintenance	0	1,533	1,533	2,300
201 - Street lighting	858	2,333	1,475	3,500
202 - Staff Housing	-3,081	1,000	4,081	1,500
220 - Territory Housing Repairs and Mair	0	133	133	200
221 - Territory Housing Tenancy Manage	20,029	22,171	2,141	33,256
240 - Commercial Operations admin	145	0	-145	0
244 - Power Water contract	36,933	27,871	-9,062	41,807
246 - Commercial Australia Post	1,917	1,920	3	2,880
313 - CDP Central Administration	3,436	0	-3,436	0
314 - Service Fee - CDP	335,656	400,667	65,010	601,000
340 - Family and Community Services at	911	0	-911	0
		_		

G:(Finance Department - admin files)LokeshtCouncil Reports\FY 2015-16\8.Feb 2015-16\16 - Jilkminggan (Duck Creek)

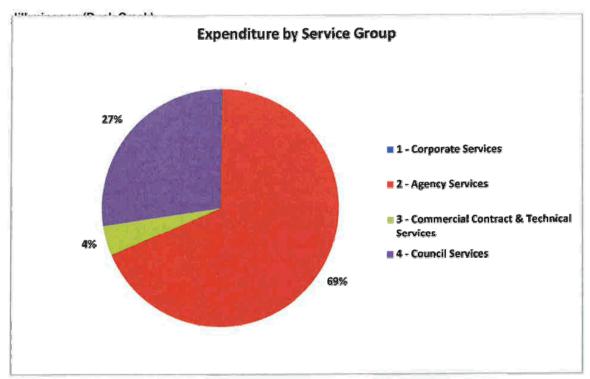
4,434

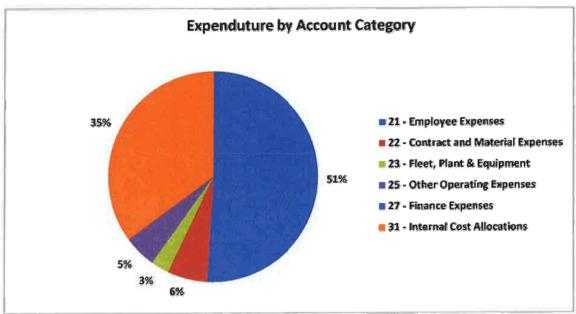
Page 1 of 3

-4,434

342 - Aged Care NT Jobs Package

Total Capital Expenditure	0	0	0	0
Capital Expenditure				
Total Expenditure	1,395,276	1,533,596	138,320	2,300,132
481 - Right Path Project	28	2,167	2,140	3,251
475 - CDP CDF	4,819	0	-4,819	0
462 - 2014-19 Roads to Recovery	0	19,395	19,395	29,093
416 - Youth Vibe Holiday Grant	2,164	0	-2,164	0
415 - Indigenous Youth Reconnect Progr	720	0	-720	0
414 - AOD Information & Education	24	0	-24	0
407 - Remote Sports Program	11,884	0	-11,884	0
404 - Iindigenous Sports and Rec Progra	41,671	43,246	1,574	64,868
403 - Outside School Hours Care	70,906	72,892	1,986	109,269
401 - Night Patrol	159,308	139,890	-19,417	209,835
381 - Animal Control	8,816	5,333	-3,483	8,000
370 - Remote School Attendance Strateç	77,691	57,271	-20,421	85,906
350 - Centrelink agency	16,347	25,006	8,659	37,509
349 - School Nutrition Program	165	0	-165	0
347 - Creche	222,326	208,079	-14,747	311,928
344 - Community Home Support Program	1,390	5,441	4,051	8,160







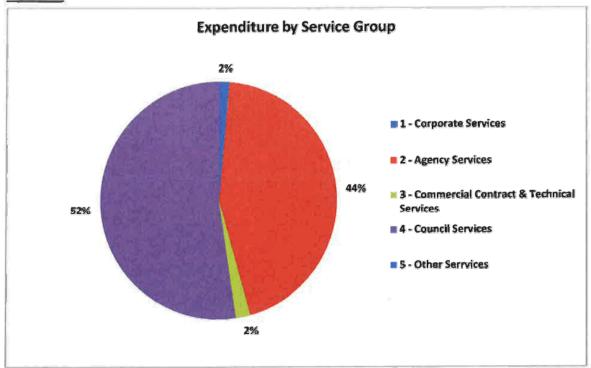
Income &	Expenditure	Report as at
----------	-------------	--------------

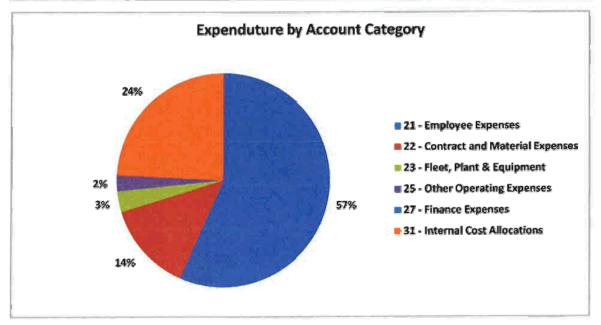
20-Eabruant-2016	16GLACT	16GLBUD1	Variance	16GLBUD1
29-February-2016 Mataranka	Year to Date	Year to Date	Variance	Annual Budget
wataranka			(\$)	(\$)
English to Contact	Actual (\$)	Budget (\$)	(₹)	(*)
Expenditure by Service	46 92E	25 040	10 112	E3 000
1 - Corporate Services	16,835	-	-	53,922
2 - Agency Services	541,972		-	695,416
3 - Commercial Contract & Technical Serv				40,845
4 - Council Services	640,605		-	980,514
5 - Other Serrvices	0			15,000
Total Expenditure	1,223,514	1,190,470	-33,044	1,785,698
Expenditure by Account Category				
21 - Employee Expenses	693,260	578,498	-114,762	867,747
22 - Contract and Material Expenses	165,908	214,586	48,677	321,878
23 - Fleet, Plant & Equipment	38,616	39,923	1,307	59,885
25 - Other Operating Expenses	29,455	42,134	12,680	63,193
27 - Finance Expenses	40	33	-7	50
31 - Internal Cost Allocations	296,235	315,296	19,061	472,944
Total Expenditure	1,223,514	1,190,470	-33,044	1,785,698
Expenditure by Activity				
111 - Council Services General	222,877	231,520	_	347,280
132 - Local Authority	6,167	3,533	-2,633	5,300
136 - Establishment of Local Authorities	168	0	-168	0
138 - Local Authority Project	10,500	32,415	21,915	48,622
160 - Municipal Services	381,745	353,721	-28,024	530,582
161 - Waste management	-3,519	33,096	36,615	49,644
162 - Cemeteries Management	1,333	1,333	0	2,000
164 - Local Emergency Management	566	700	134	1,050
166 - Rural Transaction Centre	17,294	22,000	4,706	33,000
169 - Civic Events	616	67	-550	100
170 - Australia Day	633	333	-299	500
200 - Local roads maintenance	14,540	2,733	-11,807	4,100
201 - Street lighting	1,721	5,333	3,613	8,000
202 - Staff Housing	4,596	7,685	3,089	11,527
242 - Litter Collection and Slashing Extern	14,915	14,947	32	22,420
246 - Commercial Australia Post	4,592	4,599	7	6,899
313 - CDP Central Administration	134	0	-134	0
314 - Service Fee - CDP	132,443	153,134	20,691	229,700
318 - Outcome Payments - CDP	0	1,500	1,500	2,250
340 - Family and Community Services adn	809	0	-809	0
341 - HCPP - Home Care Packages Progr		0	-25,542	0
342 - Aged Care NT Jobs Package	67,464	48,808	-18,656	73,211
344 - Community Home Support Program	53,051	40,019	-13,032	60,020
348 - Library	23,837	38,650	14,813	57,975
				-

G:\Finance Department - admin files\Lokesh\Council Reports\FY 2015-16\8.Feb 2015-16\18 - Mataranka

349 - School Nutrition Program	5,274	0	-5,274	0
350 - Centrelink agency	40,764	54,141	13,377	81,211
381 - Animal Control	2,799	2,838	40	4,258
401 - Night Patrol	178,074	116,392	-61,682	174,589
404 - Iindigenous Sports and Rec Program	13,671	10,972	-2,699	16,459
407 - Remote Sports Program	88	0	-88	0
414 - AOD Information & Education	24	0	-24	0
416 - Youth Vibe Holiday Grant	796	0	-796	0
487 - Improving Strategic Local Roads Infr	0	10,000	10,000	15,000
Total Expenditure	1,223,514	1,190,470	-33,044	1,785,698
Capital Expenditure				
5321 - Capital Purchase/Construct Buildin	0	6,667	6,667	10,000
5341 - Capital Purchases Plant & Equipme	0	55,333	55,333	83,000
Total Capital Expenditure	0	62,000	62,000	93,000

<u>Mataranka</u>





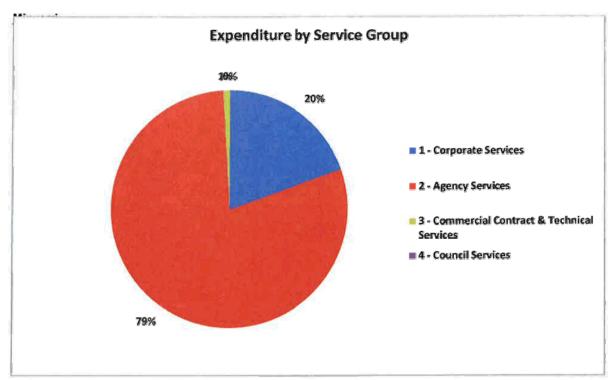


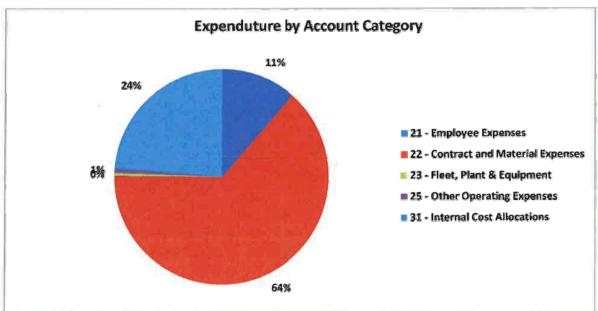
Income & Expenditure Report as at						
29-February-2016	16GLACT	16GLBUD1	Variance	16GLBUD1		
Minyerri	Year to Date	Year to Date		Annual Budget		
	Actual (\$)	Budget (\$)	(\$)	(\$)		
Expenditure by Service						
1 - Corporate Services	258,397	330,653	72,256	495,980		
2 - Agency Services	1,052,277	985,723	-66,554	1,478,585		
3 - Commercial Contract & Technical Service	12,697	38,831	26,134	58,246		
4 - Council Services	0	333	333	500		
Total Expenditure	1,323,371	1,355,540	32,169	2,033,311		
Expenditure by Account Category						
21 - Employee Expenses	149,676	98,868	-50,808	148,302		
22 - Contract and Material Expenses	844,978	1,106,923	261,946	1,660,385		
23 - Fleet, Plant & Equipment	5,553	3,467	-2,086	5,200		
25 - Other Operating Expenses	9,437	10,045	608	15,068		
31 - Internal Cost Allocations	313,727	136,237	-177,490	204,355		
Total Expenditure	1,323,371	1,355,540	32,169	2,033,311		
Expenditure by Activity						
106 - General Council Operations	256,207	236,667	-19,541	355,000		
111 - Council Services General	0	333	333	500		
131 - Council and Elected Members	238	0	-238	0		
132 - Local Authority	1,952	3,267	1,315	4,900		
138 - Local Authority Project	0	90,720	90,720	136,080		
220 - Territory Housing Repairs and Mainten	10,872	8,000	-2,872	12,000		
221 - Territory Housing Tenancy Managemer	1,825	30,831	29,005	46,246		

Total Expenditure	1,323,371	1,355,540	32,169	2,033,311
401 - Night Patrol	163,330	111,267	-52,063	166,900
318 - Outcome Payments - CDP	0	10,833	10,833	16,250
317 - Youth Development - RJCP	0	11,200	11,200	16,800
314 - Service Fee - CDP	888,947	852,423	-36,524	1,278,635
221 - Territory Housing Tenancy Managemei	1,825	30,831	29,005	46,246
220 - Territory Housing Repairs and Mainten	10,872	8,000	-2,872	12,000
138 - Local Authority Project	0	90,720	90,720	136,080

Capital Expenditure

Total Capital Expenditure	0	0	0	0





12	Roper Gulf
It.	REGIONAL COUNCIL

Income	&	Expenditure	Re	port as	at
--------	---	-------------	----	---------	----

29-February-2016	16GLACT	16GLBUD1	Variance	16GLBUD1
Ngukurr	Year to Date	Year to Date		Annual Budget
	Actual (\$)	Budget (\$)	(\$)	(\$)
Expenditure by Service				
1 - Corporate Services	-32,925	98,080	131,005	147,120
2 - Agency Services	2,289,681	2,658,145	368,463	3,987,085
3 - Commercial Contract & Technical Services	508,955	595,021	86,066	892,531
4 - Council Services	1,033,637	1,288,081	254,443	1,932,121
5 - Other Serrvices	0	230,000	230,000	345,000
Total Expenditure	3,799,349	4,869,327	1,069,978	7,303,857
Expenditure by Account Category				
21 - Employee Expenses	1,584,981	1,666,886	81,905	2,500,329
22 - Contract and Material Expenses	587,680	1,479,214	891,534	2,218,820
23 - Fleet, Plant & Equipment	99,160	107,270	8,109	160,905
25 - Other Operating Expenses	147,475	157,258	9,783	235,755
27 - Finance Expenses	40	33	-7	50
31 - Internal Cost Allocations	1,380,012	1,458,666	78,654	2,187,999
Total Expenditure	3,799,349	4,869,327	1,069,978	7,303,857
Expenditure by Activity				
106 - General Council Operations	0	-9,770	-9,770	-14,655
109 - Asset Department	1,194	0	-1,194	0
111 - Council Services General	347,180	373,998	26,818	560,996
113 - Project Management	561	0	-561	0
115 - Asset Management - Mobile Fleet & Equ	-80,000	-80,000	0	-120,000
132 - Local Authority	1,986	3,667	1,681	5,500
135 - Shire to Regional Transition	991	0	-991	0
136 - Establishment of Local Authorities	340	0	-340	0
138 - Local Authority Project	43,759	184,183	140,425	276,275
160 - Municipal Services	373,087	349,742	-23,345	524,612
161 - Waste management	38,941	51,298	12,357	76,947
164 - Local Emergency Management	2,079	700	-1,379	1,050
169 - Civic Events	0	67	67	100
170 - Australia Day	0	333	333	500
171 - Naidoc Week	73	1,000	927	1,500
200 - Local roads maintenance	4,100	252,800	248,700	379,200
201 - Street lighting	15,588	12,000	-3,588	18,000
202 - Staff Housing	-14,230	-19,828	-5,598	-29,741
220 - Territory Housing Repairs and Maintena	182,132	210,862	28,731	316,294
221 - Territory Housing Tenancy Management	63,056	56,200	-6,856	84,300
240 - Commercial Operations admin	29,216	-19,540	-48,756	-29,310
241 - Airstrip maintenance Contracts	90,561	43,283	-47,277	64,925
244 - Power Water contract	0	300	300	450
245 - Visitor Accommodation and External Fac	109,609	100,125	-9,485	150,187

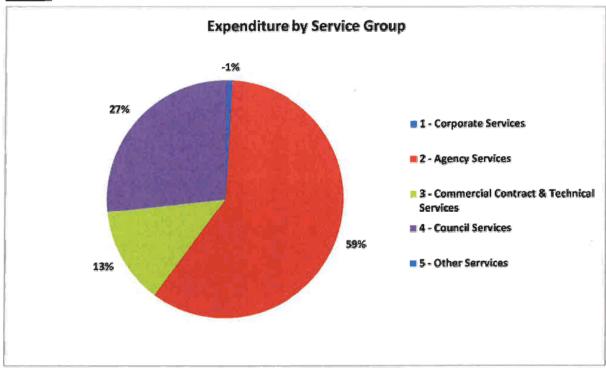
G:\Finance Department - admin files\Lokesh\Council Reports\FY 2015-16\8.Feb 2015-16\20 - Ngukurr

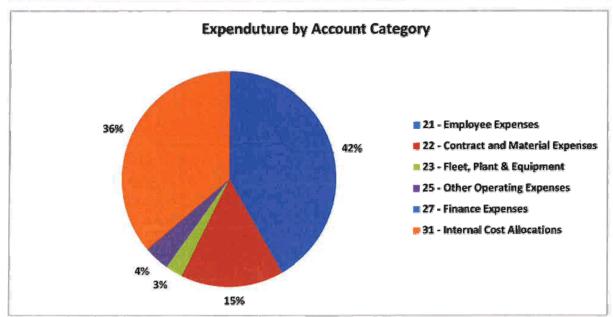
246 - Commercial Australia Post	6,100	6,109	9	9,163
275 - Mechanical Workshop	618	0,109	-618	0,100
280 - Community Services Management	638	0	-638	0
313 - CDP Central Administration	8,964	667	-8,297	1,000
314 - Service Fee - CDP	1,019,221	1,403,781	384,560	2,105,671
316 - Participation Account - RJCP	57	0	-57	0
	0	3,000	3,000	4,500
318 - Outcome Payments - CDP 320 - Outstation Services Admin	400	0,000	-400	0
	0	333	333	500
322 - Outstations Housing Maintenance	40,299	21,778	-18,521	32,667
323 - Outstations municipal services	40,299	3,733	3,694	5,600
340 - Family and Community Services admin	66,042	66,799	758	100,199
341 - HCPP - Home Care Packages Program	74,751	94,321	19,569	141,481
342 - Aged Care NT Jobs Package	129,344	113,834	-15,510	170,695
344 - Community Home Support Program Ser		23,544	-17,226	35,316
346 - Indigenous Broadcasting	40,770	23,344	-587	0
347 - Creche	587	_		19,072
348 - Library	8,584	12,714	4,130	
350 - Centrelink agency	47,797	57,766	9,970	86,650
352 - Disability in Home Support Program	10,779	10,779	7.070	16,169
370 - Remote School Attendance Strategy	140,273	132,403	-7,870	198,605
381 - Animal Control	17,246	14,667	-2,580	22,000
400 - Community Safety Admin and Managem	1,285	0	-1,285	0
401 - Night Patrol	363,933	242,398	-121,535	363,597
403 - Outside School Hours Care	29,205	81,001	51,796	121,426
404 - Iindigenous Sports and Rec Program	63,077	29,238	-33,839	43,857
407 - Remote Sports Program	10,812	0	-10,812	0
409 - Sport and Rec Fleet	53,959	63,972	10,013	95,958
414 - AOD Information & Education	10,059	2,000	-8,059	3,000
415 - Indigenous Youth Reconnect Program	127,792	142,606	14,814	213,908
416 - Youth Vibe Holiday Grant	1,245	0	-1,245	0
423 - International Women's Day	0	967	967	1,450
462 - 2014-19 Roads to Recovery	0	195,397	195,397	293,096
464 - NT Govt Special Purpose Grants	80,356	82,621	2,266	123,932
469 - Local Area Traffic Management	5,463	17,531	12,069	26,297
470 - CEEP Funding	2,522	0	-2,522	0
475 - CDP CDF	112	90,000	89,888	135,000
481 - Right Path Project	16,735	12,929	-3,806	19,394
482 - Ngukurr Landscaping and Bush Food	6,951	1,607	-5,345	2,410
485 - FSEF (Family Safe Environment Fund)	7,340	0	-7,340	0
486 - Regional Economic Infrastructure Fund (0	53,333	53,333	80,000
487 - Improving Strategic Local Roads Infrastr	0	176,667	176,667	265,000
550 - Swimming Pool	195,771	199,410	3,639	299,114
Total Expenditure	3,799,349	4,869,327	1,069,978	7,303,857
Capital Expenditure				
5321 - Capital Purchase/Construct Buildings	0	63,333	63,333	95,000
5341 - Capital Purchases Plant & Equipment	0	146,667	146,667	220,000
Total Capital Expenditure	0	210,000	210,000	315,000
		-		

Q4Einanna Danartmant - admin filestil akestit Council Renorts\EY 2015-16t8 Feth 2015-16t20 - Naukurr

Page 2 of 3

Ngukurr







Income	&	Expenditure	R	eport	as a	at
--------	---	-------------	---	-------	------	----

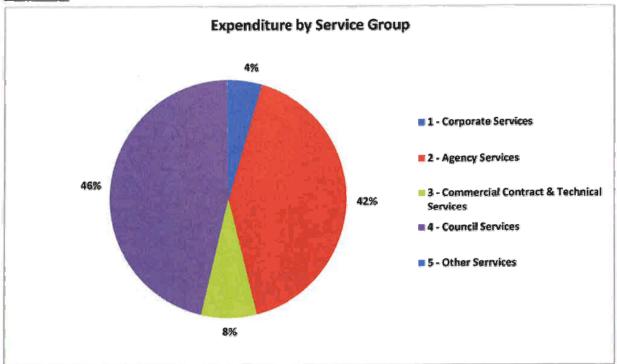
on Estate 2016		16CL BUD1	Variance	16GLBUD1
29-February-2016	16GLACT	16GLBUD1	Variance	Annual Budget
Numbulwar	Year to Date	Year to Date	(6)	
	Actual (\$)	Budget (\$)	(\$)	(\$)
Expenditure by Service		404.040	040 404	007.404
1 - Corporate Services	211,468		-	-
2 - Agency Services	1,962,074	2,059,241	97,167	
3 - Commercial Contract & Technical Services	355,325			
4 - Council Services	2,170,943		_	
5 - Other Serrvices	11,677	453,333		
Total Expenditure	4,711,487	5,221,439	509,951	7,832,108
Expenditure by Account Category				
21 - Employee Expenses	1,438,938			
22 - Contract and Material Expenses	1,776,606	2,233,459	-	
23 - Fleet, Plant & Equipment	126,257	-	2,180	-
25 - Other Operating Expenses	144,398	122,893	-21,505	184,289
27 - Finance Expenses	40	33		
31 - Internal Cost Allocations	1,225,249		76,623	
Total Expenditure	4,711,487	5,221,439	509,951	7,832,108
Expenditure by Activity				
106 - General Council Operations	0	-8,773		8
109 - Asset Department	2,075	0		
111 - Council Services General	321,201	340,482		
132 - Local Authority	3,475	3,667	191	5,500
135 - Shire to Regional Transition	1,437	0	-1,437	0
136 - Establishment of Local Authorities	191	0	-191	
138 - Local Authority Project	5,433	191,389	185,956	287,084
160 - Municipal Services	333,547	371,269	37,722	556,903
161 - Waste management	84,757	78,991	-5,766	118,486
164 - Local Emergency Management	886	1,785	899	2,677
169 - Civic Events	0	67	67	100
170 - Australia Day	0	333	333	500
171 - Naidoc Week	96	1,333	1,237	2,000
172 - Numbulwar Fuel	200,932	238,667	37,735	358,000
200 - Local roads maintenance	26,946	152,800	125,854	229,200
201 - Street lighting	2,109	12,000	9,891	18,000
202 - Staff Housing	18,318	9,731	-8,587	14,597
220 - Territory Housing Repairs and Maintenan	56,225	52,954	-3,271	79,431
221 - Territory Housing Tenancy Management		48,247	4,474	72,370
222 - HMP Employment Program	1,309	0	-1,309	0
240 - Commercial Operations admin	24,505	-114,213	-138,718	-171,320
241 - Airstrip maintenance Contracts	40,334	36,600	-3,734	54,900
245 - Visitor Accommodation and External Faci	37,736	44,809	7,073	67,214
246 - Commercial Australia Post	5,828	5,837	9	8,755

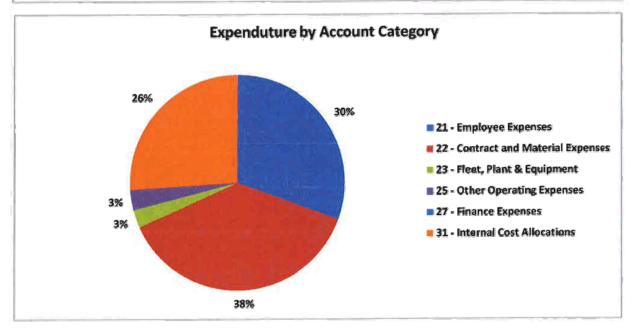
CdEinanas Danartmant, admin Siceli oksehi/Causcii RanartetEV 2015-16t8 Fah 2015-16t21 - Numhulwa

Total Capital Expenditure	0	216,667	216,667	325,000
5341 - Capital Purchases Plant & Equipment	0	170,000	170,000	255,000
5321 - Capital Purchase/Construct Buildings	0	46,667	46,667	70,000
Capital Expenditure				
Total Expenditure	4,711,487	5,221,439	509,951	7,832,108
486 - Regional Economic Infrastructure Fund (F_	11,677	453,333	441,656	680,000
485 - FSEF (Family Safe Environment Fund)	7,340	0	-7,340	0
481 - Right Path Project	28	2,167	2,140	3,251
478 - Indigenous Remote Service Delivery	1,375,906	917,271	-458,635	1,375,906
475 - CDP CDF	46,017	154,636	108,619	231,955
465 - NT Govt Closing the Gap Grants	52,336	0	-52,336	0
462 - 2014-19 Roads to Recovery	0	175,465	175,465	263,197
416 - Youth Vibe Holiday Grant	1,027	0	-1,027	0
415 - Indigenous Youth Reconnect Program	97,268	87,737	-9,531	131,606
414 - AOD Information & Education	5,678	0	-5,678	0
409 - Sport and Rec Fleet	24,482	30,349	5,867	45,523
407 - Remote Sports Program	306	0	-306	0
404 - Iindigenous Sports and Rec Program	72,309	62,151	-10,158	93,227
401 - Night Patrol	175,953	175,447	-506	263,171
400 - Community Safety Admin and Manageme	5,091	0	-5,091	0
381 - Animal Control	18,128	20,733	2,606	31,100
370 - Remote School Attendance Strategy	174,519	99,851	-74,668	149,776
352 - Disability in Home Support Program	3,593	3,593	0	5,390
350 - Centrelink agency	45,152	52,698	7,546	79,048
346 - Indigenous Broadcasting	24,144	39,931	15,787	59,896
345 - IBS NT Jobs In Transition	12	0	-12	0
344 - Community Home Support Program Servi	79,205	107,447	28,242	161,120
342 - Aged Care NT Jobs Package	76,177	74,836	-1,341	112,254
341 - HCPP - Home Care Packages Program	103,525	105,065	1,540	157,597
340 - Family and Community Services admin	6,051	0	-6,051	0
318 - Outcome Payments - CDP	0	1,500	1,500	2,250
314 - Service Fee - CDP	967,875	1,064,000	96,126	1,596,000
313 - CDP Central Administration	1,241	0	-1,241	0
309 - Numbulwar Workforce Development	113	0	-113	0
275 - Mechanical Workshop	125,222	125,254	32	187,881

Page 2 of 3

Numbulwar





CORPORATE GOVERNANCE DIRECTORATE REPORT

ITEM NUMBER 15.8

TITLE GRANTS: Department of Sport and

Recreation - Facility and Capital Equipment Program 2015-16 -

Manyallaluk Basketball Court

REFERENCE 633715

AUTHOR Hilary Sinfield, Acting Grants Coordinator

RECOMMENDATION

(a) That Council accept the funding agreement for the Facility and Capital Equipment Program 2015-16 from the Department of Sport and Recreation for the Manyallaluk Basketball Court Upgrade by signing, dating and affixing the Common Seal on both copies of the agreement.

BACKGROUND

The Department of Sport and Recreation offers the Facility and Capital Equipment Investment Program to assist organisations to improve their capacity to provide affordable and accessible sport and recreation opportunities through the development of facilities.

Council has been offered funding for the project - Manyallaluk Basketball Court Upgrade.

This funding will assist towards the stage two development of the basketball court in Manyallaluk.

Agreement end date: 31th August 2016.

ISSUES/OPTIONS/SWOT

Nil.

FINANCIAL CONSIDERATIONS

2015-16 = \$14,500 plus GST

ATTACHMENTS:

There are no attachments for this report.

CORPORATE GOVERNANCE DIRECTORATE REPORT

ITEM NUMBER 15.9

TITLE GRANTS: Department of Sport and

Recreation - Facility and Capital Equipment Program 2015-16 -

Numbulwar Basketball Court Re-surface

REFERENCE 633717

AUTHOR Hilary Sinfield, Acting Grants Coordinator

RECOMMENDATION

(a) That Council accept the funding agreement for the Facility and Capital Equipment Program 2015-16 from the Department of Sport and Recreation for the Numbulwar Basketball Court Re-surface by signing, dating and affixing the Common Seal on both copies of the agreement.

BACKGROUND

The Department of Sport and Recreation offers the Facility and Capital Equipment Investment Program to assist organisations to improve their capacity to provide affordable and accessible sport and recreation opportunities through the development of facilities.

Council has been offered funding for the project - Numbulwar Basketball Court Resurface

Agreement end date: 31st October 2016

ISSUES/OPTIONS/SWOT

Nil.

FINANCIAL CONSIDERATIONS

2015-16 = \$15,800 plus GST

SUSTAINABLE • VIABLE • VIBRANT

CORPORATE GOVERNANCE DIRECTORATE REPORT

ITEM NUMBER 15.10

TITLE GRANTS: RGRC Community Grants

Program Round Three 2015-16

REFERENCE 638688

AUTHOR Hilary Sinfield, Acting Grants Coordinator

RECOMMENDATION

- (a) That Council endorse the recommendations of the Community Grants Committee for Round 3 2015-16.
- (b) That Council carry-forward the balance of the unspent 2015-16 RGRC Community Grants Program funding into the 2016-17 RGRC Community Grants Program budget.

BACKGROUND

The approved budget for the RGRC Community Grants Program for 2015-16 is \$50,000.

Thus far, Council has offered three rounds of Community Grants funding. At the opening of each round, the program is advertised in the Katherine Times, the Council Newsletter and throughout Council networks.

In Round 1, Council approved \$14,211.00 of funding to various organisations. In Round 2, Council approved \$10,640.00 of funding to various organisations

The balance available for Round 3 was \$25,149.00

Applications for Round 3 closed on Friday 18th March 2016 and the Grants Coordinator (acting) collated a report to the Community Grants Committee for deliberation.

ISSUES/OPTIONS/SWOT

The total funds requested in Round 3 applications does not equal \$25,149.00 thus regardless of the Community Grants Committee's endorsements of applications an underspend will exist in the 2015-16 RGRC Community Grants Program budget.

Council may carry-forward the balance of the unspent funds into the 2016-17 RGRC Community Grants Program budget or Council may offer a Round 4 by which Council will need to determine the opening and closing dates for.

FINANCIAL CONSIDERATIONS

RGRC Community Grant Program available funding pool for 2015-16 Round 2 = \$25,149.00

CORPORATE GOVERNANCE DIRECTORATE REPORT

ITEM NUMBER 15.11

TITLE GRANTS: Indigenous Advancement

Strategy - Jobs, Land and Economy Programme - IAS Building Traineeships Project and Jobs for Communities Project - DPMC

REFERENCE 638747

AUTHOR Hilary Sinfield, Acting Grants Coordinator

RECOMMENDATION

(a) That Council accept the funding agreement to provide the Building Traineeships Project and Jobs for Communities Project by signing, dating and affixing the Common Seal on both copies of the agreement.

BACKGROUND

Council has been offered funding under the Indigenous Advancement Strategy Jobs, Land and Economy Programme to deliver the Building Traineeships Project and the Jobs for Communities Project.

The Building Traineeships project is to span across Barunga, Beswick, Bulman/Weemol, Jilkminggan, Manyallaluk, Mataranka, Ngukurr and Numbulwar while the Jobs for Communities Project is to span across the previously listed locations plus Borroloola.

Under this funding agreement, RGRC must:

- Employ 20 Indigenous building trainees and deliver a Certificate III in Remote Area Building Repairs and Maintenance to all trainees
- Employee a full time project coordinator to oversea the 30 Indigenous Builder Trainees
- Provide sustainable employment opportunities in Council's building and civil works.

These projects have an agreement end date of 15th December 2017 and a project end date of 30th June 2017.

ISSUES/OPTIONS/SWOT

Payment of this grant is dependent on participation levels. In order for RGRC to receive the full grant amount, RGRC must met the following milestones:

- Commence employment of 20 Indigenous Trainees
- 20 Indigenous trainees achieve 13 weeks employment
- 20 Indigenous trainees achieve 26 weeks employment
- 20 Indigenous employees complete the Certificate III

FINANCIAL CONSIDERATIONS

Available funding under Building Traineeships Project

Requirement for payment	Max no. of funded outcomes	Outcome payment type (per outcome/partici pant/full-time trainee) GST inclusive	Maximum Available payment GST Inclusive
Execution of Funding	20	\$2,045.45	\$40,909.00

Agreement			
Commencement of Job Participant in a job	20	\$2,045.45	\$40,909.00
13 weeks continuous employment of Participant"	20	\$2,045.45	\$40,909.00
26 weeks continuous employment of Participant	20	\$2,045.45	\$40,909.00
52 weeks continuous employment of Participant	20	\$2,045.45	\$40,909.00
TOTAL			\$ 204,545.00

Available funding under **Jobs for Communities Project**

Requirement for payment	Max no. of funded outcomes	Outcome payment type (per outcome/partici pant/full-time trainee)	Maximum Available payment GST Inclusive
Execution of Funding Agreement	20	\$2,045.45	\$40,909.00
Commencement of Job Participant in a job	20	\$2,045.45	\$40,909.00
13 weeks continuous employment of Participant"	20	\$2,045.45	\$40,909.00
26 weeks continuous employment of Participant	20	\$2,045.45	\$40,909.00
52 weeks continuous employment of Participant	20	\$2,045.45	\$40,909.00
		TOTAL	\$ 204,545.00

Total Funding Available: \$204,545.00 x 2 = \$409,090.00

CORPORATE GOVERNANCE DIRECTORATE REPORT

ITEM NUMBER 15.12

TITLE GRANTS: Community Night Patrol

Programme Variation - Department of Prime Minister and Cabinet

REFERENCE 641721

AUTHOR Hilary Sinfield, Acting Grants Coordinator

RECOMMENDATION

(a) That Council accept the variation to the Community Night Patrol Programme by initialing each page, signing, dating and affixing the common seal to two copies of the agreement.

BACKGROUND

The Council receive funding from the Department of Prime Minister and Cabinet to delivery the Community Night patrol Programme.

Department of Prime Minister and Cabinet have requested we a variation with details as follows:

- Activity end date is extended until 30 June 2016.
- The schedule completion date is extended until 15 November 2017.
- To carry-forward total unexpended funding of \$670,840 from 2014-15 to 2015-16. This amount is made up of \$175,000 for three new Community Night patrol Vehicles and \$495,840 for Certificate III Community Night Partol training.

End Date: 30 June 2016

ISSUES/OPTIONS/SWOT

Nil

FINANCIAL CONSIDERATIONS

\$670,840 carried forward from 2014-15 into 2015-16.

COUNCIL SERVICES & INFRASTRUCTURE DIRECTORATE REPORT



ITEM NUMBER 16.1

TITLE Approved Survey Plans Weemol

REFERENCE 632455

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

RECOMMENDATION

(a) That Council receive and note the report on the Approved Survey Plans Weemol.

BACKGROUND

Council staff have been engaged by the NTG Remote Planning Unit to assist with the survey and sub-divisions of all remote towns on Aboriginal Land Trust Land.

This report relates to the complete survey and current sub-division approved by the Survey General on the 1st of February 2016.

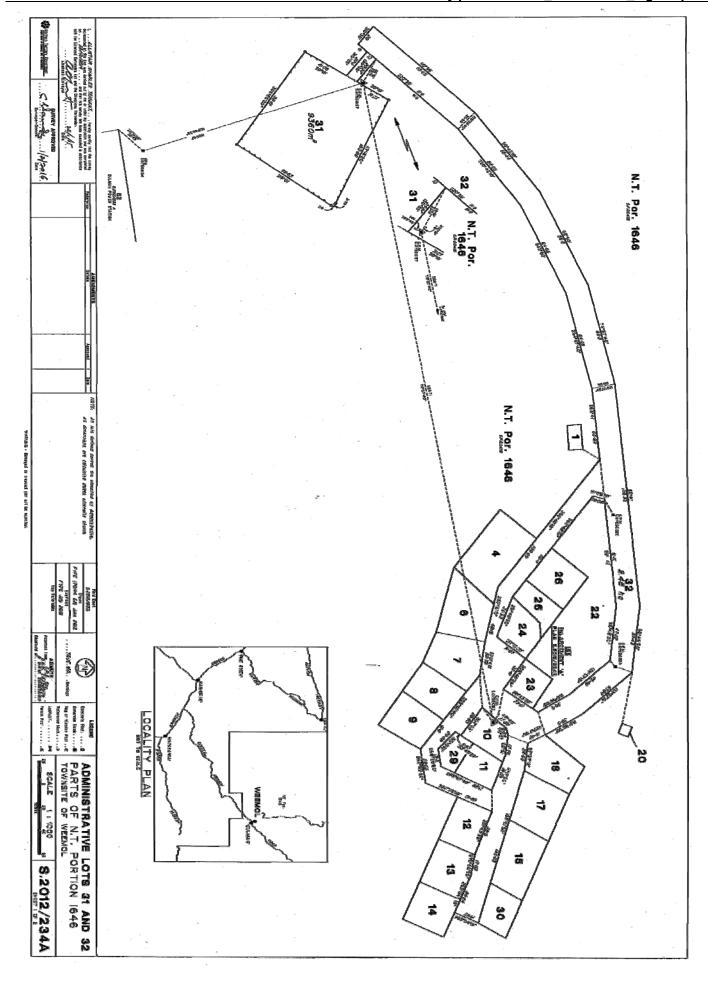
ISSUES/OPTIONS/SWOT

Nil

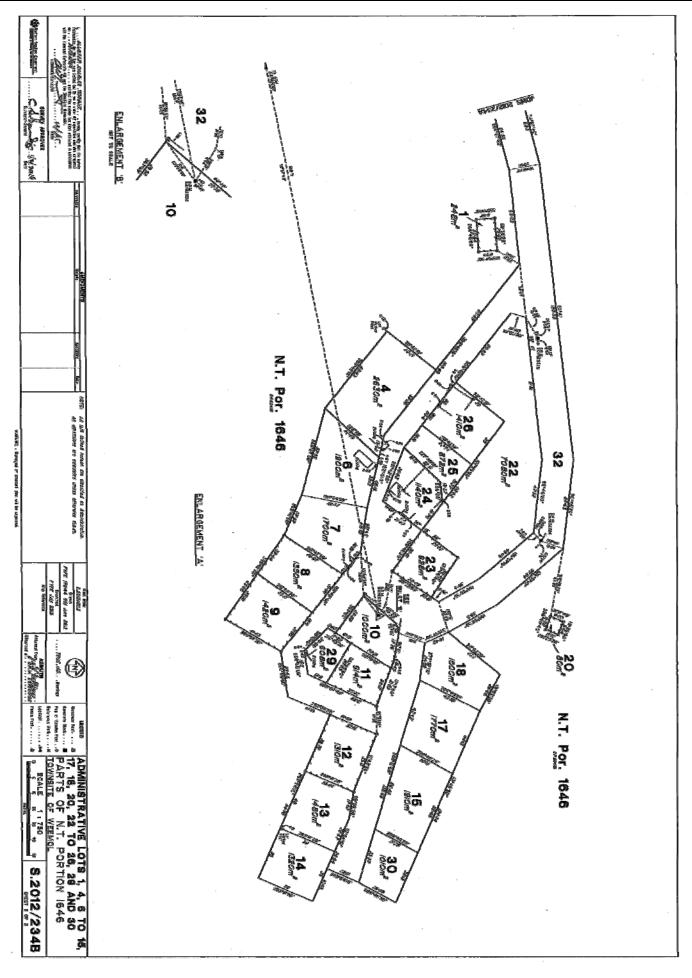
FINANCIAL CONSIDERATIONS

Nil

- 1 Survey plan Weemol _S2012-234A_signed.pdf
- 2 Survey Plan Weemol S2012-234B signed.pdf



Attachment 1 Page 195



COUNCIL SERVICES & INFRASTRUCTURE DIRECTORATE REPORT



ITEM NUMBER 16.2

TITLE Approved Survey Plans Robinson River

REFERENCE 632487

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

RECOMMENDATION

(a) That Council receive and note the report on the Approved Survey Plans Robinson River

BACKGROUND

Council staff have been engaged by the Remote Planning Team of the Department of Lands., Planning and Environment to assist with the ground trothing of the recent survey's carried out on all towns located on Aboriginal Land Trust Land.

The resulting plans and sub-divisions will inform mapping and planning tools such as SLAP maps defining lot numbers and road reserves within a town.

The Robinson River survey plans S2012/229 A to C were approved by the Surveyor-General on 3 February 2016.

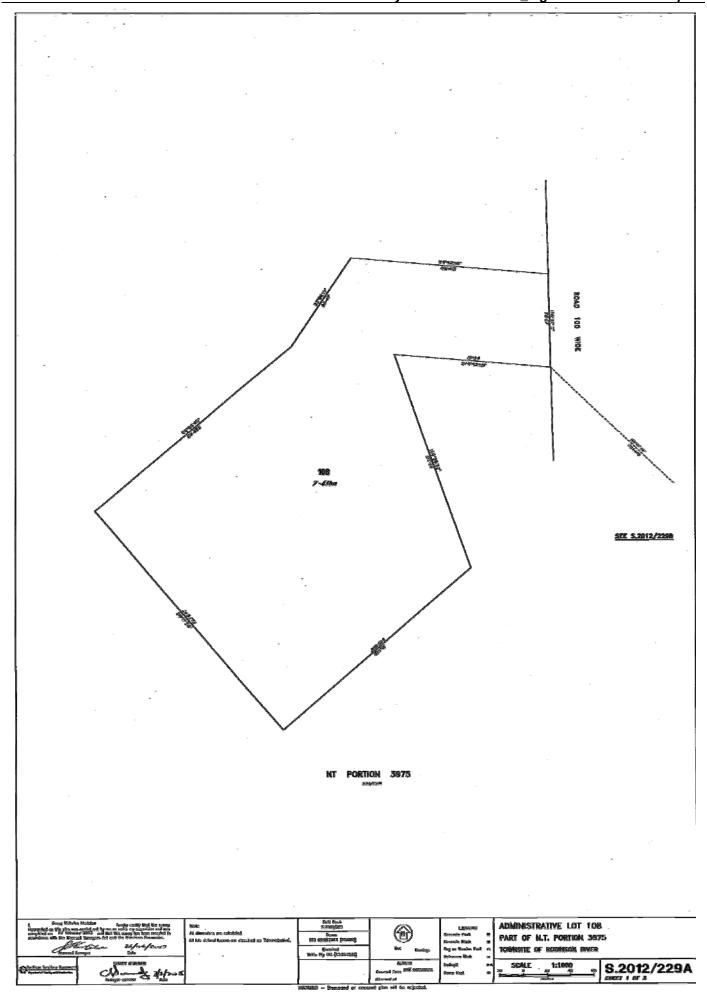
These plans where sent to Mungoorbada Aboriginal Corporation for their information.

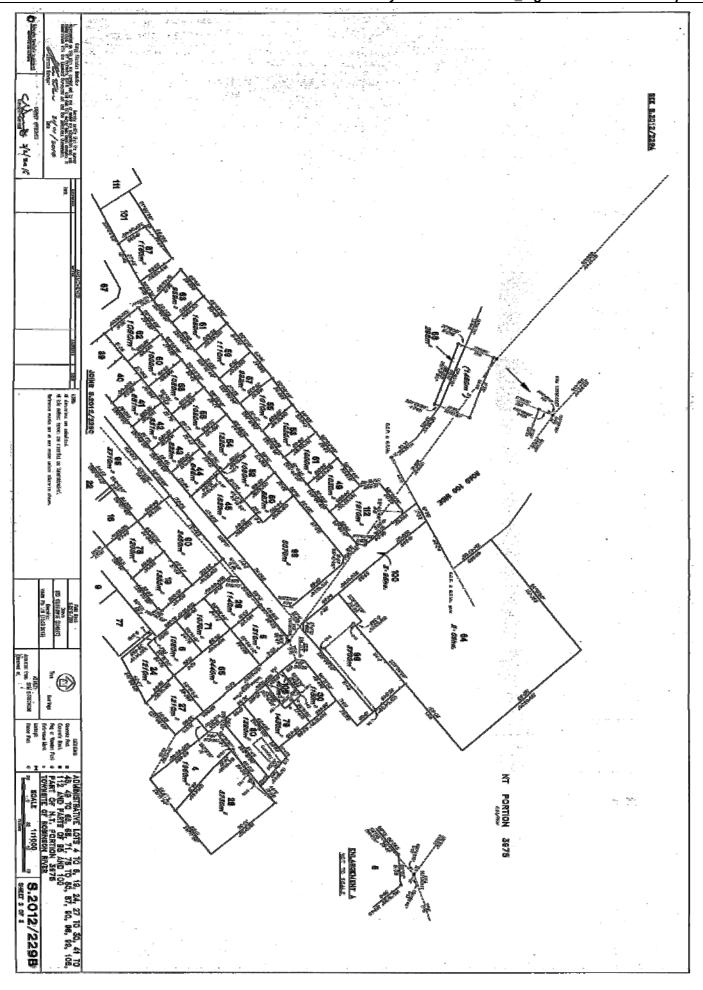
ISSUES/OPTIONS/SWOT

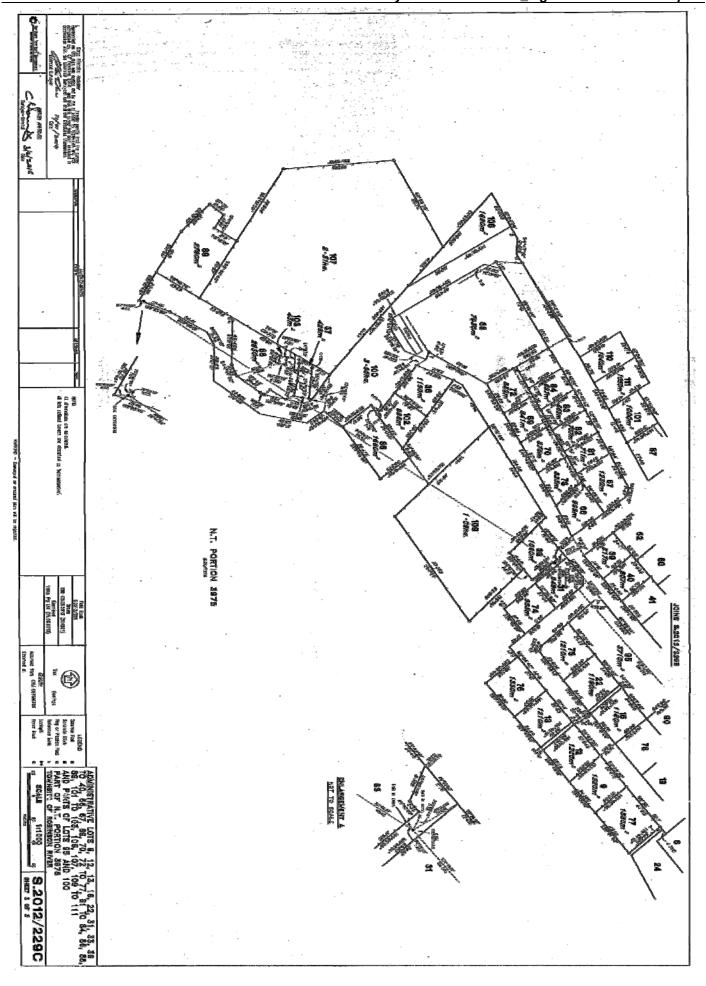
FINANCIAL CONSIDERATIONS

Nil

- 1 Survery Plan S2012-229A signed Robinson River.pdf
- 2 Survey Plan S2012-229B_signed Robinson River .pdf
- 3 Survey Plan S2012-229C_signed Robinson River.pdf







COUNCIL SERVICES & INFRASTRUCTURE DIRECTORATE REPORT



ITEM NUMBER 16.3

TITLE Mobile Black Spot Programme

REFERENCE 633517

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

RECOMMENDATION

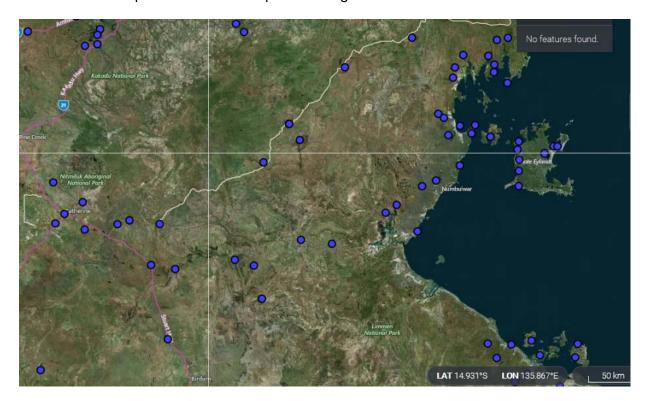
(a) That Council receive and note the report on the Mobile Black Spot Programme sub-missions.

BACKGROUND

The Australian Government, on the 26th February 2016 released the Programme Guidelines for Round 2 of the Mobile Black Spot Programme, and called for applications from mobile network operators and infrastructure providers to deliver improved mobile coverage to reported mobile black spots.

Under round 2, the Government has committed an additional \$60 million to improve mobile coverage in regional and remote Australia, adding to the \$100 million it committed for round 1

The Government's Mobile Black Spot Database was re-opened for public reporting of black spots in mid-2015. When it closed in mid-January 2016, more than 4,400 new locations had been added to the database, taking the number of reported locations to over 10,600. A map of the locations reported within the Roper Gulf Region is below:



Applications for funding by Telecommunication Network providers will close on 14 June 2016. It is expected that successful applicants and locations will be announced in the second half of 2016.

ISSUES/OPTIONS/SWOT

In round 1, Roper Gulf Regional Council submitted application for the following locations:

- Minyerri/Hodgson Downs
- Town of Larrimah
- Stuart Highway 20km south of Katherine to Dunmarra on Stuart Highway
- Bulman Airport
- Town Of Borroloola
- Town of Manyallaluk Eva Valley Road via Central Arnhem Road
- Town of Jilkminggan
- Town of Bulman
- Town of Borroloola to address the short falls with the roll out of 4G services which are inadequate

FINANCIAL CONSIDERATIONS

Nil.

ATTACHMENTS:

There are no attachments for this report.

COUNCIL SERVICES & INFRASTRUCTURE DIRECTORATE REPORT



ITEM NUMBER 16.4

TITLE Application to Introduce Genetically

Modified Organisms Cotton to the Growing Areas of the NT

REFERENCE 641544

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

RECOMMENDATION

(a) That Council seek feedback from its constituency to develop a submission to the Office of Gene Technology Regulator for the application DIR 143 from Bayer CropScience Pty Ltd: for the Commercial release of cotton genetically modified for insect resistance and herbicide tolerance (GlyTol® and GlyTol TwinLink Plus®)

BACKGROUND

The Office of the Gene Technology Regulator (OGTR) received a license application for Genetically Modified Organisms(GMOs) to be released into areas, specifically for the agricultural industry. THE OGTR has recently received an application DIR 143 from Bayer CropScience Pty Ltd: for the Commercial release of cotton genetically modified for insect resistance and herbicide tolerance (GlyTol® and GlyTol TwinLink Plus®).

The licence application (DIR 143) from Bayer CropScience Pty Ltd (Bayer) is for the commercial cultivation of genetically modified (GM) cotton. The *Gene Technology Act 2000* (the Act) sets out the process that the OGTR must follow in evaluating application of this nature. The OGTR is seeking advice on matters relevant to the preparation of a Risk Assessment and Risk Management Plan (RARMP) from a broad range of experts, agencies and authorities, including all local councils in Australia.

The OGTR notes that Councils do not usually have specialist scientific advice available to them, however the purpose in consulting Council is to make Council and its residents aware of the application and to seek comment from people who are familiar with the areas where the proposed release could take place.

The Application

Licence application DIR 143 is for commercial release of two types of GM cotton: GlyTol® cotton and GlyTol TwinLink Plus® cotton. GlyTol® cotton contains an introduced gene that confers tolerance to the herbicide glyphosate. GlyTol TwinLink Plus® cotton contains three introduced genes that confer insect resistance, one gene that confers tolerance to the herbicide glufosinate and one gene that confers glyphosate tolerance.

Bayer is seeking approval to commercially grow the GM cotton in all cotton growing areas of Australia. The GM cotton and their products would enter general commerce, including use in human food and animal feed.

A summary of the application is attached along with a set of 'Questions and Answers' that provide an overview of the application and an outline of the assessment process. A copy of the application is available from the OGTR upon request.

Consultation process for this DIR application

As this application is for commercial purposes, the Act specifies two rounds of consultation. Before a RARMP is prepared in accordance with the Act, the OGTR is required to seek advice from prescribed experts, agencies and authorities. This first round of consultation must include the Gene Technology Technical Advisory Committee, State and Territory Governments, prescribed Australian Government agencies, any local council that I consider

appropriate (which in this case I consider to be all local councils in Australia) and the Environment Minister.

The Notification of Application, Summary of Application and Questions and Answers can be found on the OGTR website and to those people and organisations that have registered on the OGTR mailing list.

The second round of consultation, required by the Act, will occur after a consultation version of the RARMP has been prepared. The OGTR must seek advice on the RARMP from the same prescribed experts, agencies and authorities consulted initially. In addition, the OGTR must seek public comment on the RARMP.

Timeframe for comments

In order to comply with the legislative timeframe for this application, the OGTR requires Councils advice on matters related to risks to human health and safety and the environment by 22 April 2016.

Council would be given further opportunity to comment on the RARMP once it has been prepared.

ISSUES/OPTIONS/SWOT

Council members are encouraged to distribute the information and forward any concerns they or their constituents have with regard to this application to provide a submission to the OGTR.

FINANCIAL CONSIDERATIONS

NIL

ATTACHMENTS:

- 1 DIR 143 A Application summary (D16-1148).docx
- 2 DIR 143_G QAs (D16-115364).docx

26 February 2016

Summary of Licence Application DIR 143

Introduction

An application has been made under the *Gene Technology Act 2000* (the Act) for Dealings involving the Intentional Release (DIR) of genetically modified organisms (GMOs) into the Australian environment.

Application number:	DIR 143
Applicant:	Bayer CropScience Pty Ltd
Project Title:	Commercial release of cotton genetically modified for insect resistance and herbicide tolerance (GlyTol® and GlyTol TwinLink Plus®)¹
Parent organism:	Cotton (Gossypium hirsutum L.)
Introduced gene and modified trait:	 Three insect resistance genes Cry1Ab gene from Bacillus thuringiensis (Bt) Cry2Ae gene from Bt Vip3Aa19 gene from Bt Two herbicide tolerance genes bar gene from Streptomyces hygroscopicus for glufosinate tolerance 2mepsps gene from Zea mays (maize) for glyphosate tolerance One selectable marker gene aph4 from Escherichia coli for resistance to hygromycin B
Proposed release dates:	Ongoing from date of approval
Proposed locations:	Australia-wide

The proposed dealings

Bayer CropScience Pty Ltd (Bayer) proposes a commercial release of two types of genetically modified (GM) cotton. The first type, GlyTol® (also known as GHB614) cotton, contains an introduced gene that confers tolerance to the herbicide glyphosate. The second type, GlyTol TwinLink Plus® cotton, contains three genes that confer insect resistance, one gene that confers tolerance to the herbicide glufosinate and one gene for glyphosate tolerance. GlyTol TwinLink Plus® cotton was produced by conventional breeding between four GM parental cottons.

The aim of the proposal is to introduce the GM cottons into the Australian cropping system. Initially, demonstration trials will be conducted at selected sites to introduce the GlyTol® cotton and GlyTol TwinLink Plus® cotton to Australian farmers, followed by full commercial release.

If a licence is issued, the GM cottons and their derived products would enter general commerce, including use in human food and animal feed. Food Standards Australia New Zealand has assessed and approved food made from the parent GM cottons. These approvals include food made from any offspring produced through conventional breeding, and therefore no further approvals are required for the GlyTol TwinLink Plus[®] cotton.

Parent organism

The parent organism is cotton (Gossypium hirsutum L.), which is exotic to Australia and is grown

¹ The title of the licence application submitted by Bayer is "Commercial release of GlyTol[®] cotton and GlyTol TwinLink Plus[®] cotton (*Gossypium Hirsutum* L.) for use in the Australian cropping system".

as an agricultural crop in New South Wales and southern and central Queensland, and on a trial basis in northern Queensland, northern Western Australia and the Northern Territory. More than 99% of the Australian cotton crop is genetically modified for the traits of insect resistance, herbicide tolerance or both.

The genetic modifications and their effect

GlyTol[®] cotton contains an introduced *2mepsps* gene derived from maize. This gene confers tolerance to the herbicide glyphosate.

GlyTol TwinLink Plus® cotton contains introduced *cry1Ab*, *cry2Ae*, *vip3Aa19*, *2mepsps* and *bar* genes. The *cry1Ab*, *cry2Ae* and *vip3Aa19* genes are derived from the common soil bacterium *Bacillus thuringiensis*. These genes encode insecticidal proteins intended to control insect pests. The purpose of combining three different insecticidal genes is to reduce the chance of insects developing resistance to any of the encoded protein toxins. This GM cotton also contains 2 genes for herbicide tolerance; the *2mepsps* gene from maize, which confers glyphosate tolerance and the *bar* gene which is derived from the bacterium *Streptomyces hygroscopicus* and confers tolerance to the herbicide glufosinate.

GlyTol TwinLink Plus[®] cotton also contains the antibiotic resistance gene *aph4* derived from the common gut bacterium *Escherichia coli*. This gene was used as a marker during plant transformation to select for genetically modified plant cells.

Method of genetic modification

GlyTol® cotton and the parental GM cottons for GlyTol TwinLink Plus® cotton were generated using *Agrobacterim tumefaciens*-mediated transformation. This transformation method has been widely used in Australia and overseas for introducing genes into plants. More detailed information on methods of genetic modification can be found in the document *Methods of plant genetic modification* available from the <u>Risk Assessment References</u> page on the OGTR website.

Previous releases of the same or similar GMOs

GlyTol[®] cotton and GlyTol TwinLink Plus[®] cotton have been approved for field trials under licences DIR 113 and DIR 133, respectively.

Field trials have also been approved for the parental cottons under the following licences:

- TwinLink®: DIR 087, DIR 113
- COT 102 (also known as VIP3A): DIR 017/2002, DIR 025/2002, DIR 034/2003, DIR 036/2003, DIR 058/2005, DIR 113

COT102 cotton is also approved for commercial release throughout Australia under licence DIR 124.

There have been no credible reports of adverse effects on human health and safety or the environment resulting from any of these releases.

Assessment and consultation process for this DIR application

The Act and the Gene Technology Regulations 2001 set out requirements for considering licence applications, including matters that the Regulator must take into account before deciding whether or not to issue a licence

Since this application is for commercial purposes, the Regulator is required to seek advice from prescribed experts, agencies and authorities on matters relevant to the preparation of a Risk Assessment and Risk Management Plan (RARMP), in accordance with section 50 of the Act. This first round of consultation must include the Gene Technology Technical Advisory

Committee, State and Territory Governments, Australian Government agencies, any local council that the Regulator considers appropriate and the Environment Minister.

While the Regulator is not required to seek public comment at this stage, copies of the application are available on request from the OGTR. Please quote application number DIR 143.

In a second round of consultation, the Regulator will seek comment on the consultation RARMP from the public as well as prescribed experts, agencies and authorities. The RARMP will then be finalised, taking into account matters raised relating to risks to human health and safety and the environment, and will inform the Regulator's decision whether or not to issue a licence.

At this stage, the RARMP is expected to be released for comment in August 2016. The public will be invited to provide submissions on the RARMP via advertisements in the media and direct mail to anyone registered on the OGTR mailing list. The RARMP and other related documents will be available on the OGTR website or from the OGTR.

More information on Australia's national scheme for regulation of gene technology and the assessment process can be found at the OGTR <u>website</u>.

If you have any questions about the application or the assessment process, or wish to register on the mailing list, please contact the OGTR at:

The Office of the Gene Technology Regulator, MDP 54 GPO Box 9848 Canberra ACT 2601
Telephone: 1800 181 030 Facsimile: 02 6271 4202 Email: ogtr@health.gov.au
OGTR website www.ogtr.gov.au

Questions & Answers on licence application DIR 143 – commercial release of genetically modified cotton

What is this application for?

Bayer CropScience Pty Ltd (Bayer) is seeking approval for commercial cultivation of two types of genetically modified (GM) cotton. The first type, GlyTol[®] cotton, has been modified for herbicide tolerance. The second type, GlyTol TwinLink Plus[®] cotton, has been modified for both insect resistance and dual herbicide tolerance.

How has the GM cotton been modified?

GlyTol® cotton contains an introduced gene derived from maize, which confers tolerance to the herbicide glyphosate. GlyTol TwinLink Plus® cotton contains the same maize gene, as well as four other introduced genes. Three of the genes are derived from a common soil bacterium and confer toxicity to certain pest insects. The fourth gene is derived from another common soil bacterium and confers tolerance to the herbicide glufosinate.

GlyTol TwinLink Plus® cotton also contains an antibiotic resistance gene from a gut bacterium as a selectable marker.

GlyTol TwinLink Plus[®] cotton was produced by conventional breeding between four parental GM cottons. Three of the parental cottons have been approved for field trials and the fourth has been approved for commercial production in Australia.

What is the purpose of the release?

The purpose of the proposed release is to allow commercial production of these types of GM cotton in all cotton growing areas of Australia. The GM cottons and their products would enter general commerce, including use in human food and animal feed.

The introduced insecticidal genes in the GM cotton are intended to control insect pests of cotton crops. Combining three different insecticidal genes is expected to reduce the chance of insect pests developing resistance to the insecticidal proteins.

The introduction of two herbicide tolerance genes would enable farmers to use glyphosate or glufosinate herbicides as options for weed control when growing GM cotton crops.

What is the process for considering this application?

The licence application will be subject to comprehensive, science-based risk analysis. The process includes two rounds of stakeholder consultation. In the first round, the Regulator will seek advice from prescribed experts, agencies and authorities prior to preparing a draft Risk Assessment and Risk Management Plan (RARMP). The RARMP focuses on identifying risks to people and to the environment that may be posed by the commercial release. Following public release of the draft RARMP, submissions will again be sought from stakeholders, this time including the public. The RARMP will then be finalised taking into account submissions received, and inform the Regulator's decision whether or not to issue a licence.

Are other regulatory approvals required?

Food Standards Australia New Zealand (FSANZ) is responsible for food safety. FSANZ has approved the use of food derived from each of the parent GM cottons. These approvals also cover the GM cottons proposed for release.

The Australian Pesticides and Veterinary Medicines Authority (APVMA) has regulatory responsibility for agricultural chemicals, including herbicides and insecticidal products, in Australia. The GM cottons meet the definition of an agricultural chemical product due to their

insecticidal properties and are therefore subject to regulation by the APVMA. Application of herbicide to the GM cottons is also subject to approval by the APVMA.

How can I comment on this application?

The comprehensive RARMP for this application is expected to be released for public comment in **August 2016**. Its release will be advertised in newspapers, and it will be available on the OGTR website along with a range of supporting information. While comment is not being sought from the public at this stage, you can obtain a copy of the full application by contacting the OGTR. Please quote the application number DIR 143. A summary of the application is available on the OGTR website (under 'What's New') or by contacting the OGTR.

COUNCIL SERVICES & INFRASTRUCTURE DIRECTORATE REPORT



ITEM NUMBER 16.5

TITLE Second Quarter Report - Directorate Council Services and Infrastructure.

REFERENCE 641543

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

RECOMMENDATION

(a) That Council receive and note the Council Services and Infrastructure Directorate Report for the Second Quarter Report of 2015/16 Financial Year.

BACKGROUND

The Directorate of Council Services and Infrastructure includes the following Business units:

- Council Core Services General All Towns
- Animal Management
- · Project Management
- Roads and Council Infrastructure

This report outlines the activities of the Directorate of Council Services and Infrastructure for periods 4-8 of the 15/16

DCSI Movements

January

Acting CEO from the 21st December 2015 to 8th January 2016

4th - Region 2 Emergency Committee Meeting

8th - Fortnightly CSM Teleconference

12th - Weekly Chardon Street Development Committee Meetings

15th – Directors Forum

20th - Tender Panel for Numbulwar and Ngukurr Consultancies

21st – 16th Feb – Carers and Annual Leave

February

16th – Return to Work handover with Garry Richards who acted in my position

24th - Finance Committee Meeting

26th – Fortnightly Teleconference with CSM's

26th – Borroloola CSM Budget meeting with Finance

29th – Numbulwar CSM Budget Meeting with Finance

March

1st – Beswick CSM Budget Meeting with Finance

2nd – Ngukurr CSM Budget Meeting with Finance

3rd – Barunga and Manyallaluk CSM Budget Meeting with Finance

4th – Bulman CSM Budget Meeting with Finance

7th – Jilkminggan CSM Budget Meeting with Finance

8th – Mataranka CSM Budget Meeting with Finance

8th – Met with Tonkin staff to de-brief on community visits for Roads and Stormwater Drain Audit

9th – Conducted CSM Numbulwar interviews

10-11th – Attended ETIRG in Darwin

15th – Teleconference with UNOs – Consultant for Numbulwar Landfill Project

15th – Budget Meeting with Finance

17th – Met with Community Champion Exec Officer Darryl Ryder

18th – CSM Fortnightly Teleconference

18th - Met with Nick and Rose of Dept LG re SPG applications

Staff Updates

Municipal Team:

Barunga

Rex AhOne is currently acting CSM and now spreading himself over to Manyallaluk with coordination support from Helen Hawkins and Michael Soler

Beswick

ALL OK

Borroloola

Nathan McIvor has had a medical emergency and we are currently seeking long term relief to this position

Bulman

Nyrelle Johnson, CSM, is on rec leave until the 29th of March after Easter. David Goldsmith is being given a professional development opportunity and acting in her position

Jilkminggan

ALL OK

Manyallaluk

Anne-Maree Low resigned on Friday 11th of March

Ben Ulumari was appointed to Municipal Supervisor Manyallaluk

Mataranka

All OK

Ngukurr

All OK

Numbulwar

Roger retires on the 8th of April and the recruitment process is still open SASO position is currently vacant due to resignation of May Brazil

Project Management Team:

- Matt Roulston, Infrastructure and Project Coordinator resigned
- Garry Richards has been recruited to this position
- Hilary Sinfield is currently acting Grants Coordinator
- Cath Dunn has been engaged on a short term contract in Hilary's position until Hilary returns to her position

Council Services General – Highlights

Regional Highlights

- Commenced consultancy with Tonkin to carry out a roads and stormwater drains audit for all towns and various design and scoping projects for roads including:
 - Manyallaluk Stormwater Drainage Plan for whole town
 - Barunga- Design, scope and costings for the Cemetery Culvert

- > Barunga Design, scope and costings for the houses on the south east corner
- Barunga Design, scope and costings for the heavy vehicle and off road car parking at the new Barunga Store
- Beswick Design, scope and costings for the Central Arnhem Highway intersection
- Borroloola Heavy Vehicle Access
- Borroloola Searcy Street Drain Upgrade
- Borroloola Information Bay design, scope and costings
- Central Arnhem Municipal staff from Beswick, Barunga and Manyallaluk, went on a town tour to Mataranka to check out service delivery levels in another town. Part of the capacity building program for Municipal staff.
- Consultancies for feasibility Studies for the Numbulwar Combined Business Centre and Ngukurr Multi-Purpose Centre engaged with start up tee-conferences held. Consultant SGL intends to arrive 4-8th of April.
- Clean Up Australia Day events held in most towns with great success

Barunga

- Installed bollards through open space areas
- Removed old basketball court
- Commenced ceiling and internal paint project of Council Office
- Staff assisting Manyallaluk with long grass maintenance and general services

Beswick

- AAPA Certificate Received for the Beswick Heritage Trail
- Pig Complaints dealt with

Borroloola

- Soft Ball Oval development commenced with Cairns appointed to carry out works
- Clean Up Australia Day Event a huge success 41 people turned up for the day to help out. 20 people from Borroloola community and 21 volunteers from McArthur River Mine got involved in the National Event. Over 140 bags of rubbish were picked up around Borroloola yesterday, most of the bags were 240litre bags, which equates to approx. 180 bags of normal 75litre bags. Areas targeted were Robinson Road from Council into the CBD, the Subdivision, Garawa Street, and Searcy Street all the way to the cemetery and Family Tree over the river at Garawa Camp.

Bulman/Weemol

- Bollards put around parks to reduce vehicle traffic on informal tracks
- Bulman LA well managed and attended meeting

Jilkminggan

- Horse issues continue to be a problem with owners taking no responsibility for the Animal Welfare issues being created by these animals being at large.
- Clean Up Australia Day Event On the actual day we didn't have a turn out of people
 as I believe there was sorry business going on. But our Municipal team leading up to
 the day and soon after managed to move dumped cars, cleaned up our swimming
 areas of bottles and cans, found drinking areas in the bush and cleaned them out,
 cleaned entrance road of all cans and litter right up to the main road, installed bush
 bins made of barrels in worst affected area to encourage people to not to litter, had a
 team of CDP go round to properties to help tidy gardens and assist with
 maintenance.

Mataranka

• Skate Park concrete slab commenced

Manyallaluk

• Maintenance Grade of access road completed

Ngukurr

- Increased vandalism and damage to public facilities
- Clean Up Australia Day Event Had 8 volunteers attending and 4 bags of rubbish collected each

Numbulwar

- Media Room upgrade completed
- Office Upgrade Project Planning near completion
- Old Cemetery Fencing Project completed
- Airport Road Project put to Tender (Downer EDI) and project commenced
- Clean Up Australia Day Event 16 volunteers collected over 30 bags of rubbish, around the CBD, foreshore, Clinic, main road to the Barge landing, Barge landing area and a number of streets. The Clinic donated garbage bags and gloves. Finished off with an enjoyable BBQ. Thanks to RGRC staff, CDP, School, the GEC and RSAS.

Animal Management

- Veterinary visits conducted in Jilkminggan, Jodetluk, Werenbun Manyallaluk, Mataranka, Mulggan, Beswick, Ngukurr, Urapunga, Borroloola, Barunga and Numbulwar over the quarter allowing for the treatment of approximately 80% of dogs and cats and the occasional pig, rabbit, buffalo and wallaby.
 - ➤ Barunga 22, 23 and 24th Feb in Barunga with the vets treated 60 dogs, 6 cats and 2 rabbits; spayed 4 dogs and two cats and castrated 4 dogs. A few dogs were missed but these are the ones we usually don't get anyway. If they continue to be elusive, I feel they will succumb to disease in the near future as the ticks are very bad out there at present
 - Beswick. treated 145 dogs and 13 cats; spayed 7 females and castrated one male.
 - darted and euthanised 2 large boars, one sow and 2 juveniles. There are still 3 small pigs and one large sow in the community but they seem to be staying in yards at this stage. a number of dogs had missed treatment due to intense fighting in the community in the first part of the week which meant people were not home or elsewhere when staff and vets turned up.
 - Bulman 8, 9, 10 and 11th March in Bulman with the vets treated 102 dogs, 15 cats and 1 horse; completed 6 surgeries. Territory housing was in the area renovating houses and there was a lot of dog and cat displacement. This made it difficult to track down animals but given that restriction, many were found with help from local residents. Ticks are very prevalent at present.
 - ➢ Jilkminggan 14th and 15th March for the hydro-bathing. The community was happy to assist with the washing with 50 dogs washed over the two days. 2 dogs were sedated and euthanised from Lot 19 as per request from owner. One dog was old and one was suffering from a major systemic infection. Animal Management Coordinator visited Jilkminggan 7th March following an animal welfare investigation raised by CSM.
 - Numbulwar Vet Visits from the 17th Jan to the 21st Jan.
 - ➤ Ngukurr/Urapunga Vet Visits due in from the 11th Jan 16th Jan and treated 240 animals, spayed 6 females and castrated 6 males, and 30 animals were treated with MPA (contraception). Only 1 dog needed to be euthanasiad. The animals general health is quite good and the number per household is relatively low on average

- Pre-vet visits have occurred before each vet visit to gather information on animal numbers and to book in surgery and treatments.
- In general, the dogs in our communities are looking very good with improvements in parasite burdens, de-sexing programs and the amount of pups being born.
- The program is well received in the communities, however, one main issue is the ability to catch and restrain all of the animals. With animals running away and owners being absent when we visit, we are not able to cover all animals.
- The birth control program is also successful with most residents taking the
 opportunity offered for surgery or chemical contraception. This has made a big
 difference to the number of new- born. There are still pups being bought in from
 outside locations, however, pups are extremely susceptible to the disease "Parvo"
 and unless fully vaccinated, a large number of these pups are dying from that
 disease.
- The average body condition of animals in communities is 3 out of 5 (3 is the ideal), which indicates that community animals are generally in good health.
- Hydro-bathing services in most communities has occurred over this period. All
 Communities will be covered before the end of the year. The communities are very
 helpful with this program and owners are co-operating to catch their animals and
 assist. The dogs and cats look very clean and fluffy after the bath. I am trying to
 timetable the hydro-bath service to be half way between vet visits which will
 maximize animal health.
- With the pre vet visits, the vet visits and the hydro-bathing program, visits are
 occurring in each community at least 3 times a quarter. Each visit allows the
 opportunity to assess the condition of the animals, treat any injured or sick if required
 and to talk to residents on good pet care.
- It is encouraging that many community members are seeking our assistance in providing the health care for their animals. They are seeing the benefits of the program on their pets and are actively perusing treatments.
- The keeping of feral animals such as pigs and buffalo is ongoing. Residents are generally agreeable to removal of these animals once you explain the hazards associated with keeping them long term.

Project Management

Please find attached the register of current projects.

ISSUES/OPTIONS/SWOT

Nil.

FINANCIAL CONSIDERATIONS

At 29 February 2016

A - 45 - 24 -	July 2015	Year to Date	Year to Date	Variance	Annual Budget
Activity	to Feb	16GLACT	16GLBUD1	(\$)	Annual
	2016	Actual (\$)	Budget (\$)		16GLBUD1

					Budget (\$)
Activity 103- Council Services and Infrastructure	Under Budget	268,974.00	288,441.00	19,467.00	432,662
Activity 113- Project Management	Under Budget	136,908.00	208,945.00	72,037.00	313,417
Activity 381- Animal Control	Under Budget	217,271.00	220,149.00	2,878.00	330,223
Activity 111- Council Services General	Under Budget	2,147,703.00	2,329,295.00	181,592.00	3,493,941
Activity 160- Municipal Services	Over Budget	2,707,585.00	2,609,015.00	-98,570.00	3,913,521
200 - Local Roads Maintenance	Under Budget	434,933.00	788,059.00	353,126.00	1,181,582
500 - Swimming Pool	Under Budget	437,359.00	468,667.00	31,308.00	703,000

- ATTACHMENTS:
 1 Register of current projects OCM.pdf
 2 Community Summary Report RGRC Dec 2015.pdf

Aboriginal Community Veterinary Services



PO Box 1610, Katherine, NT. 0851 Phone: 08 8972 3599 Fax: 08 8972 3913

Email: NTVS@bigpond.com Website: www.ntvet.com.au

23/02/2016

ATTN: Sharon Hillen Roper Gulf Regional Council

PO Box 1321

Katherine NT 0851

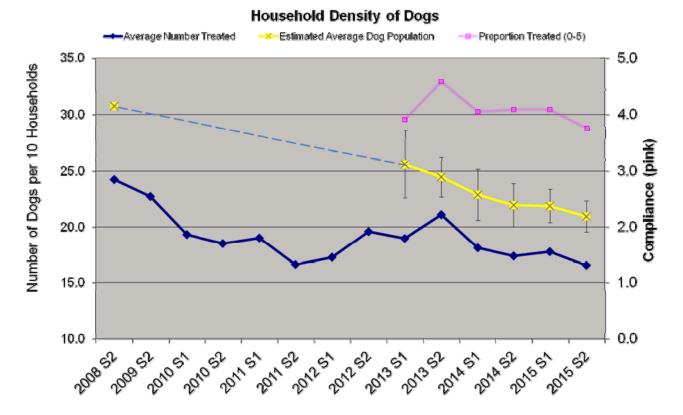
Dear Roper Gulf Regional Council,

The visits to the Roper Gulf Regional Council communities were successful. Community Dog Programs were performed at Barunga, Beswick, Borroloola, Bulman, Jilkminggan, Jodetluk, Manyallaluk, Mataranka, Mulgan Camp, Ngukurr, Numbulwar, Urapunga, Weemol, and Werenbun.

In summary, for the 6 months to 31/12/2015:

- 1196 dogs were treated
- 228 cats were treated
- · Other animals treated included pigs, rabbits and emus

Results for the communities have been calculated and are summarised below:



 On average, there were 16.5 dogs treated per 10 households (blue line), which equated to an estimated average popuration of 21.0 dogs per 10 households (yellow line). This is a good improvement from the previous

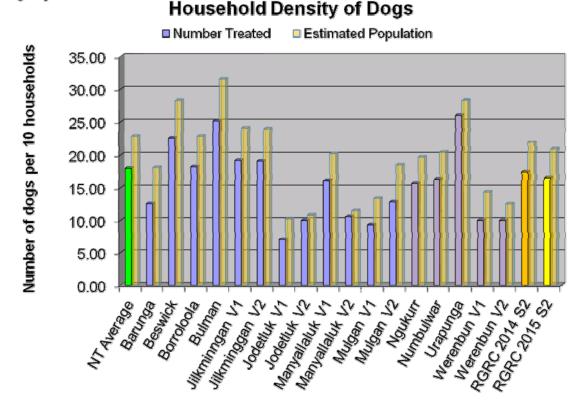
"Promoting the Health of Community Animals throughout Australia"

Healthy Animals, Strong Communities.

estimated average of 21.9 dogs per 10 households. The Roper Gulf Regional Council average is below the Northern Territory average of 22.8 dogs per 10 households.

Bulman/Weemol, Beswick and Urapunga had the highest estimated populations. Even though Bulman and Weemol the highest population, this is a improvement compared to one year ago, which is an excellent result. Beswick and Urapunga also had declines, so overall we are seeing improvements. This is a result of continued programs throughout the Roper Gulf Regional Council. We can continue to expect improvements as long as programs continue. Ensuring optimal timing will help improve results further.

Jodetluk and Werenbun had the lowest estimated populations, and should be proud of their community members being responsible owners..



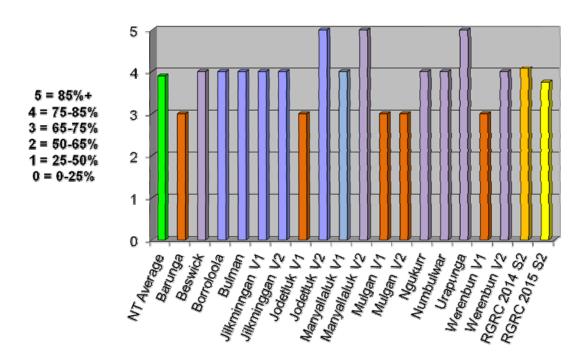
Compliance levels amongst communities are measured indicating people's efforts in getting their dogs treated.
 Compliance can be affected by people being absent, animals being evasive or people being unwilling for their animals to be treated.

Compliance is one of the major issues affecting the success of programs in remote communities. In general, the compliance level of the communities of the Roper Gulf Regional Council was fairly good. Jodetluk visit 2, Manyallaluk Visit 2, and Urapunga had the highest compliance rates, and we should see improvements esepecially in these communities. Of the communities that had a lower compliance rate, the reasons were:

- In Barunga, several families were away for sorry business, and their dogs were evasive to others in handling.
- 2. In Jodetluk Visit 1, only 2 dogs were missed due to them being evasive. This was fixed in subsequent visits.
- In Mulgan, owner absences and evasive animals meant that some animals were missed, but due to previous good compliance, the overall reproductive control was still high.
- 4. In Werenbun Visit 1, some owners were away and hence their animals could not be treated,

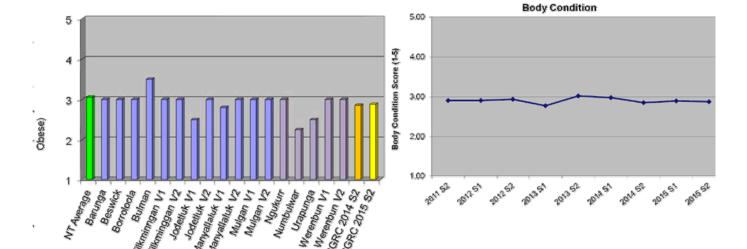
The average compliance rate of the Roper Gulf Regional Council communities compared to the rest of the Northern Territory was generally slightly lower, and has decreased a little compared to 12 months earlier. This is still relatively good level with all of the communities having a level 3 or higher. To improve successful outcomes in the future in animal health and control programs, it is recommended that visits are timed to coincide best with community members being present. This can be difficult to achieve in remote communities.

Treatment Compliance



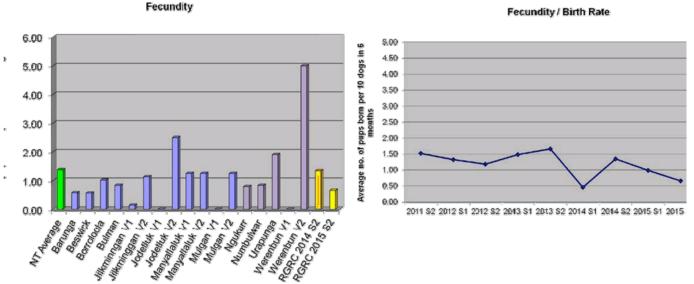
Generally, the animals were in very good body condition. Numbulwar's dogs were in poorer condition, but this
would be due to the higher incidence of worms and the greater roaming range of animals in coastal remote
communities. Overall the health of the animals in the shire is being maintained. (Please note Body
Condition Score 3 out of 5 is ideal.)

Average Body Condition



- Many people were willing for their animals to be desexed over the past 6 months with 77 dogs and 49 cats being desexed. This is a slight decline in the number of dogs being desexed, but a major rise in cats being desexed. Of the female dog population that could breed, on average 19.1 of them were desexed and the rest were given contraceptives.
- The number of pups born in the Roper Gulf Regional Council communities averaged at 0.66 pups born per 10 adult
 dogs in the past 5 to 6 months. This is much lower than the NT average of 1.13, and is one of the lowest levels
 ever achieved. The current rate is due to the general acceptance of animal desexing and birth control. Werenbun

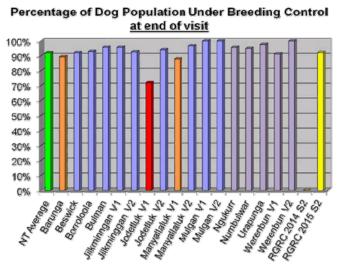
visit 2 had the highest birth rate, but that was due to the statistical effects of a litter on a small population of dogs. It is believed that this level will decrease in time as more people accept these treatments. It should be also noted that 3 of the community visits had no pups at all, and a large proportion of the pups in other communities were brought in from places such as Darwin and Katherine. For example, in Bulman, Jilkminggan Visit 1, Jodetluk visit 2, Manyallaluk Visit 1, Werenbun visit 2, and Urapunga, none of the pups present were born within the community. They had to be brought in. In fact that means that over 50% of the Roper Gulf Region communities had no pups born within the communities. This is an excellent achievement in the success of the programs in the Roper Gulf Region. The birth rate of the Roper Gulf Region is improving which is, once again, a good sign of program success. It should be noted that without the current programs, the birth rate amongst the dogs would rise rapidly, and we could see a population explosion.

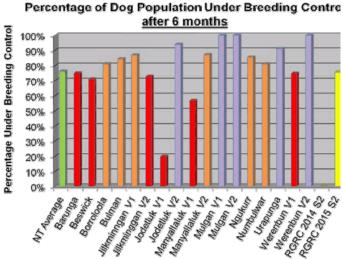


Breeding control is one of the most important measures in dog control and health programs. It helps us
determine whether we can expect dog population rises or declines, as long as no animals are brought in. For a
population to be under sufficient breeding control to result in population decline, at least 90% of the animals must be
under some form of breeding control which is ultimately a result of desexing and contracteption. Breeding control is
only effective as long as the treatments are working (eg. at least 5 months for the contaceptives).

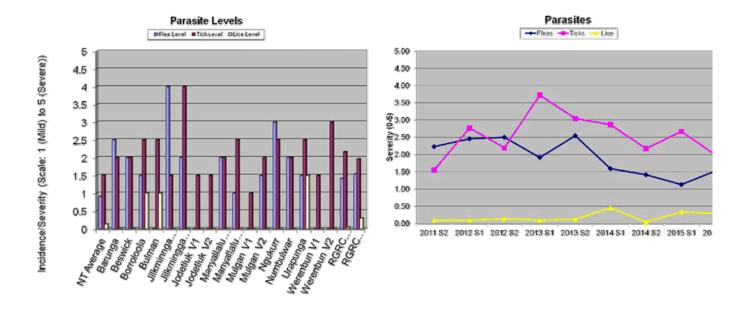
For the Roper Gulf Regional Council, at the end of each visit, all of the communities were under optimal breeding control except for Barunga, Jodetluk Visit 1 and Manyallaluk Visit 1. The reasons for the lower breeding control in these communities is most likely due to the poorer compliance rates (see earlier). With better compliance, and higher desexing rates, these communities will have better breeding control.

It should also be noted, that after 5 months, if no programs are performed, only 4 communities will have sufficient breeding control, and this is also dependent on no additional animals being introduced to those communities. It is essential for community dog programs to continue to maintain effective breeding control.

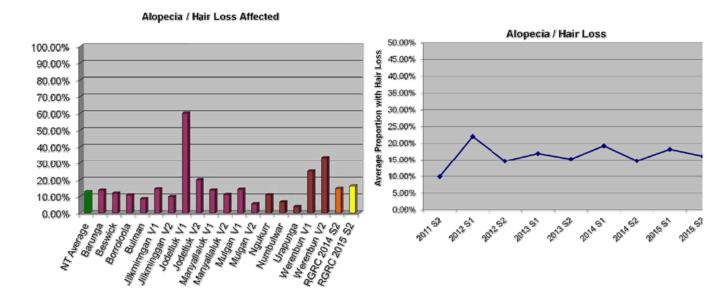




Parasite Levels were generally good in the Roper Gulf Regional Council Communities. There was some lice present
in a few of the communities. The major parasite issue was ticks, but this has on average dropped. The flea level
rose a little, but remains relatively low. The higher humidity and proximity to coastal regions will always
make it harder to control parasites, but the efforts of the council, especially with Brenda Donges' dog
washes, will help to improve parasite control.



The amount of dogs with hair loss (mange, allergies, skin infections) was higher on average than the rest of NT communities. This is once again mainly due to the higher humidity and large amounts of parasites in these communities. With better parasite control and improved health, we should see the hair loss levels improve. Jodetluk visit 1 had the highest level of mange/hair loss, but this level improved considerably by visit 2.



- On average, 1.85% of dogs were euthanased in the communities.
- Brenda Donges was key in making the programs in the Roper Gulf Region highly successful.

This data shows that the health of the animals in the Roper Gulf Regional Council is improving. Due to the good level of desexing, the use of contraceptive injection, and acceptance of parasite control, these levels should continue to

drop. It is vital that programs are repeated ideally at least every 4 to 5 months, and at most every 6 months as the contraceptive treatments wear off after this period.

Please find attached documents summarising the community programs that were performed for this half of the year including issues and recommendations for the next half.

We are looking forward to continue to work with you and your communities in the future

.

Dr Alex Burleigh BSc(Vet) BVSc Veterinarian Aboriginal Community Veterinary Services Northern Territory Veterinary Services

COMMUNITY

VISIT DATE(S)

TREATED DOGS/ 10 HOUSEHOLDS

ESTIMATED DOGS 10 HOUSEHOLDS

PARASITE PROBLEMS

GENERAL HEALTH

OTHER ISSUES

Aboriginal Community eterinary Services SWAM PTY LTD ABN 14 169 526 38:

Phone: 08 8972 3599 Katherine, NT. 0851 PO Box 1610,

Fax: 08 8972 3913 Email: NTVS@bigpond.com

Website: www.ntvet.com.au

Manyallaluk Visit

Mataranka Visit 1

Mataranka Visit 2

Mulgan Visit 1

Manyallaluk Visit

Jodetluk Visit 2

Jodetluk Visit 1

Jilkminggan Visit 2

Jilkminggan Visit]

Bulman/Weemol

Borroloola

Beswick

10-14/8/2015

22.5

28.3 (26.5-30.0)

Ticks, Fleas & Mange

Very Good

Dog fight wounds, motor vehicle injuries

Sony business, evasive dogs

Barunga

14-17/9/2015

12.6

18.1 (16.8-19.4)

Ticks, Fleas & Mange

Very Good

Healthy Animals, Strong Communities.

Attachment 1 Page 222

NE	Very Good	Ticks & Mange	12.5 (11.8-13.3)	10.0	1/12/2015	Werenbun Visit 2
Owner absence, a dog with a hot water burn	Very Good	Ticks & Mange	14.4 (13.3-15.4)	10.0	14/7/2015	Werenbun Visit 1
Several dogs underweight	Good	Ticks & Fleas	28.3 (26.0-30.6)	26.0	21/8/2015	Urapunga
Elusive animals, one household refusing treatments (improved next visit), pups brought in from surrounding communities, fresh hot water burns	Moderate	Ticks & Fleas	20.5 (19.2-21.8)	16.3	21-25/9/2015	Numbulwar
Animals being introduced from outstations and other communities. Owners wanting to breed dogs.	Very Good	Ticks, Fleas & Mange	19.7 (18.5-20.9)	15.7	17-22/8/2015	Ngukurr
Evasive animals, visiting families bringing animals with them	Very Good	Ticks & Fleas	18.5 (17.1-19.8)	12.9	9/12/2015	Mulgan Visit 2
OTHER ISSUES	GENERAL HEALTH	Parasite Problems	ESTIMATED DOGS / 10 HOUSEHOLDS	TREATED DOGS / 10 HOUSEHOLDS	VISIT DATE(S)	COMMUNITY

	ı	ı	1	1	1	ı	ı		l			 			<i>اری ہی</i>	
Numbulwar	Ngukurr	Mulgan Visit 2	Mulgan Visit 1	Mataranka Visit 2	Mataranka Visit 1	Manyallaluk Visit 2	Manyallaluk Visit 1	Jodetluk Visit 2	Jodetluk Visit 1	Jilkminggan Visit 2	Jilkminggan Visit 1	Bulman/Weemol	Borroloola	Beswick	Barunga	COMMUNITY
4 days	51/2 days	½ day	½ day	½ day	½ day	1/2 to 1 day	1/2 to 1 day	1/2 day	½ day	2 days	2 days	3 days	6 days	5 days	3 days	DAYS ALLOTTED
3.9 days	5.1 days	½ day	1/2 day	1/2 day	½ day	1 day	1 day	1/2 day	½ day	2 days	2 days	2.6 days	6 days	4½ days	2½ days	LENGTH OF VISIT
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	VISIT LENGTH ADEQUATE
4 days	5½ days	½ day	½ day	½ day	½ day	1 day	1 day	½ day	1/2 day	1½ to 2 days	2 days	3 days	6 to 7 days	4 to 5 days	3 days	RECOMMENDED LENGTH FOR FUTURE
2 to 3 per year	2 to 3 per year	2 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	2 per year	2 to 3 per year	2 per year	2 to 3 per year	2 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	RECOMMENDED NUMBER OF VISITS
Programs to stop hot water burns	Visiting surrounding outstations	Nil	Nil	Nii	Nii	Nii	Nii	Nii	Repeat dog washes, client education on feeding	Nii	Nii	NE	Visits to outstations to help control introductions of dogs	Nii	Nii	OTHER RECOMMENDATIONS

COMMUNITY	DAYS ALLOTTED	LENGTH OF	ADEQUATE	RECOMMENDED LENGTH FOR FUTURE	RECOMMENDED NUMBER OF VISITS	OTHER RECOMMENDATIONS
Urapunga	1/2 day	1/2 day	Yes	½ day	2 per year	Nil
Werenbun Visit 1	1/2 day	1½ day	Yes	½ day	2 per year	Nil
Werenbun Visit 2	½ day	½ day	Yes	½ day	2 to 3 per year	Nil
TOTAL	36-37 days	35.1 days	A/N	35.5 – 38 days*	N/A	N/A
*Please note that this inclu period	ides the doubling of	some community	y visits, so the actu	al number will vary depend	*Please note that this includes the doubling of some community visits, so the actual number will vary depending on which communities will need 2 visits within a 6 month period	need 2 visits within a 6 month

Page 225 Attachment 1

Aboriginal Community Veterinary Services



PO Box 1610, Katherine, NT, 0851 Phone: 08 8972 3599 Fax: 08 8972 3913

Email: NTVS@bigpond.com Website: www.ntvet.com.au

23/02/2016

ATTN: Sharon Hillen Roper Gulf Regional Council

PO Box 1321

Katherine NT 0851

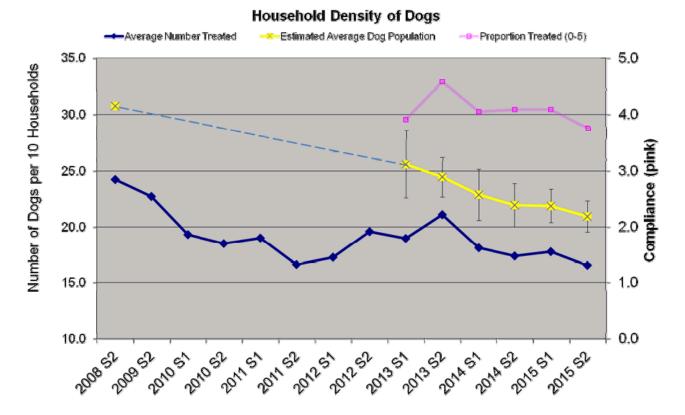
Dear Roper Gulf Regional Council,

The visits to the Roper Gulf Regional Council communities were successful. Community Dog Programs were performed at Barunga, Beswick, Borroloola, Bulman, Jilkminggan, Jodetluk, Manyallaluk, Mataranka, Mulgan Camp, Ngukurr, Numbulwar, Urapunga, Weemol, and Werenbun.

In summary, for the 6 months to 31/12/2015:

- 1196 dogs were treated
- 228 cats were treated
- Other animals treated included pigs, rabbits and emus

Results for the communities have been calculated and are summarised below:



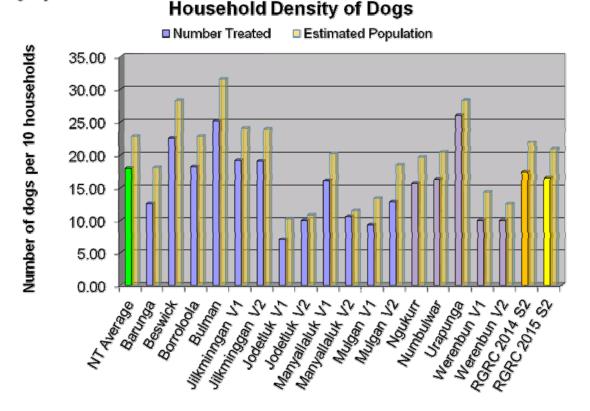
 On average, there were 16.5 dogs treated per 10 households (blue line), which equated to an estimated average popuration of 21.0 dogs per 10 households (yellow line). This is a good improvement from the previous

"Promoting the Health of Community Animals throughout Australia"
Healthy Animals, Strong Communities.

estimated average of 21.9 dogs per 10 households. The Roper Gulf Regional Council average is below the Northern Territory average of 22.8 dogs per 10 households.

Bulman/Weemol, Beswick and Urapunga had the highest estimated populations. Even though Bulman and Weemol the highest population, this is a improvement compared to one year ago, which is an excellent result. Beswick and Urapunga also had declines, so overall we are seeing improvements. This is a result of continued programs throughout the Roper Gulf Regional Council. We can continue to expect improvements as long as programs continue. Ensuring optimal timing will help improve results further.

Jodetluk and Werenbun had the lowest estimated populations, and should be proud of their community members being responsible owners..



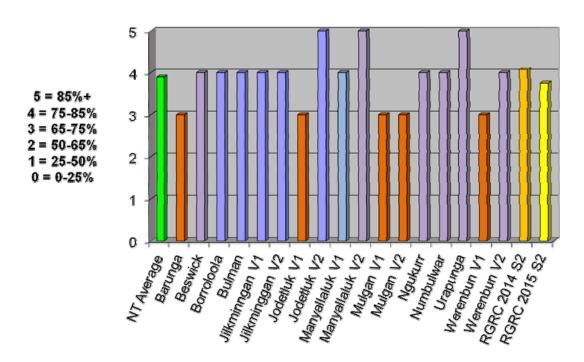
Compliance levels amongst communities are measured indicating people's efforts in getting their dogs treated.
 Compliance can be affected by people being absent, animals being evasive or people being unwilling for their animals to be treated.

Compliance is one of the major issues affecting the success of programs in remote communities. In general, the compliance level of the communities of the Roper Gulf Regional Council was fairly good. Jodetluk visit 2, Manyallaluk Visit 2, and Urapunga had the highest compliance rates, and we should see improvements esepecially in these communities. Of the communities that had a lower compliance rate, the reasons were:

- In Barunga, several families were away for sorry business, and their dogs were evasive to others in handling.
- 2. In Jodetluk Visit 1, only 2 dogs were missed due to them being evasive. This was fixed in subsequent visits.
- In Mulgan, owner absences and evasive animals meant that some animals were missed, but due to previous good compliance, the overall reproductive control was still high.
- 4. In Werenbun Visit 1, some owners were away and hence their animals could not be treated,

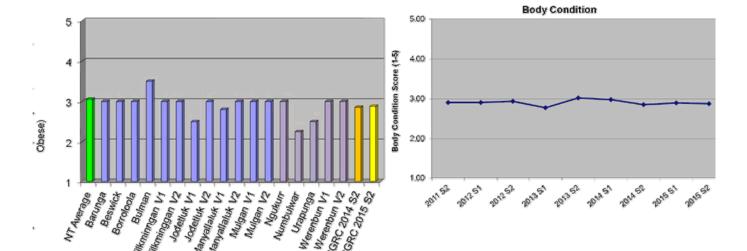
The average compliance rate of the Roper Gulf Regional Council communities compared to the rest of the Northern Territory was generally slightly lower, and has decreased a little compared to 12 months earlier. This is still relatively good level with all of the communities having a level 3 or higher. To improve successful outcomes in the future in animal health and control programs, it is recommended that visits are timed to coincide best with community members being present. This can be difficult to achieve in remote communities.

Treatment Compliance



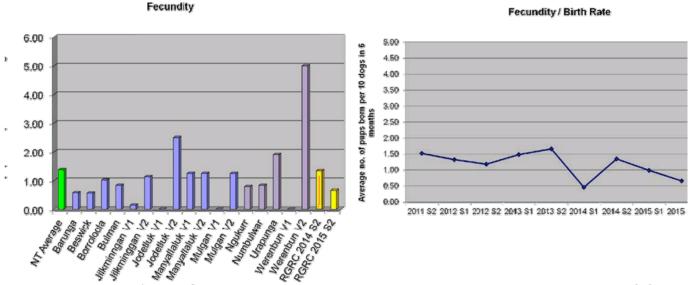
Generally, the animals were in very good body condition. Numbulwar's dogs were in poorer condition, but this
would be due to the higher incidence of worms and the greater roaming range of animals in coastal remote
communities. Overall the health of the animals in the shire is being maintained. (Please note Body
Condition Score 3 out of 5 is ideal.)

Average Body Condition



- Many people were willing for their animals to be desexed over the past 6 months with 77 dogs and 49 cats being desexed. This is a slight decline in the number of dogs being desexed, but a major rise in cats being desexed. Of the female dog population that could breed, on average 19.1 of them were desexed and the rest were given contraceptives.
- The number of pups born in the Roper Gulf Regional Council communities averaged at 0.66 pups born per 10 adult
 dogs in the past 5 to 6 months. This is much lower than the NT average of 1.13, and is one of the lowest levels
 ever achieved. The current rate is due to the general acceptance of animal desexing and birth control. Werenbun

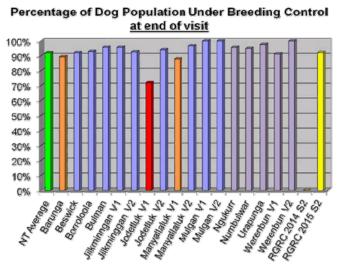
visit 2 had the highest birth rate, but that was due to the statistical effects of a litter on a small population of dogs. It is believed that this level will decrease in time as more people accept these treatments. It should be also noted that 3 of the community visits had no pups at all, and a large proportion of the pups in other communities were brought in from places such as Darwin and Katherine. For example, in Bulman, Jilkminggan Visit 1, Jodetluk visit 2, Manyallaluk Visit 1, Werenbun visit 2, and Urapunga, none of the pups present were born within the community. They had to be brought in. In fact that means that over 50% of the Roper Gulf Region communities had no pups born within the communities. This is an excellent achievement in the success of the programs in the Roper Gulf Region. The birth rate of the Roper Gulf Region is improving which is, once again, a good sign of program success. It should be noted that without the current programs, the birth rate amongst the dogs would rise rapidly, and we could see a population explosion.

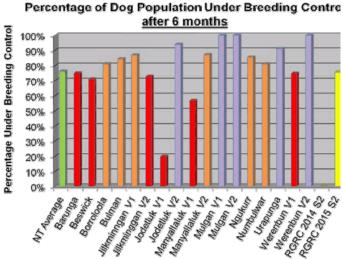


Breeding control is one of the most important measures in dog control and health programs. It helps us
determine whether we can expect dog population rises or declines, as long as no animals are brought in. For a
population to be under sufficient breeding control to result in population decline, at least 90% of the animals must be
under some form of breeding control which is ultimately a result of desexing and contracteption. Breeding control is
only effective as long as the treatments are working (eg. at least 5 months for the contaceptives).

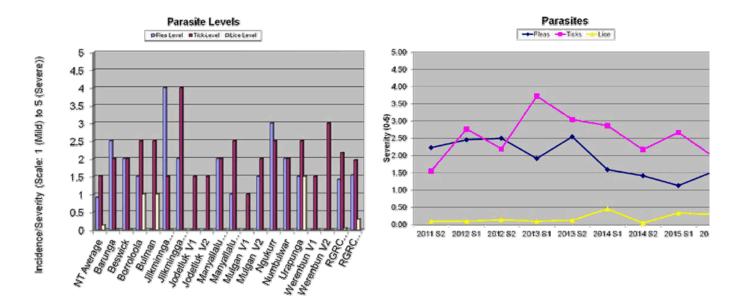
For the Roper Gulf Regional Council, at the end of each visit, all of the communities were under optimal breeding control except for Barunga, Jodetluk Visit 1 and Manyallaluk Visit 1. The reasons for the lower breeding control in these communities is most likely due to the poorer compliance rates (see earlier). With better compliance, and higher desexing rates, these communities will have better breeding control.

It should also be noted, that after 5 months, if no programs are performed, only 4 communities will have sufficient breeding control, and this is also dependent on no additional animals being introduced to those communities. It is essential for community dog programs to continue to maintain effective breeding control.

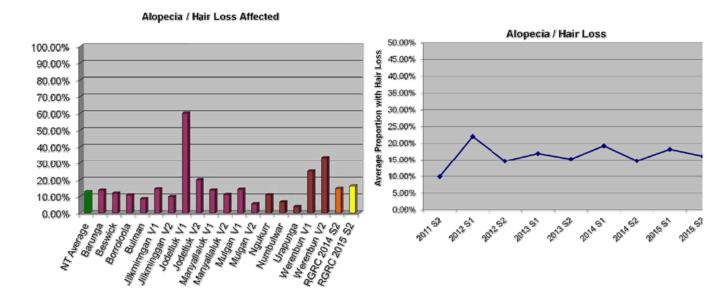




Parasite Levels were generally good in the Roper Gulf Regional Council Communities. There was some lice present
in a few of the communities. The major parasite issue was ticks, but this has on average dropped. The flea level
rose a little, but remains relatively low. The higher humidity and proximity to coastal regions will always
make it harder to control parasites, but the efforts of the council, especially with Brenda Donges' dog
washes, will help to improve parasite control.



The amount of dogs with hair loss (mange, allergies, skin infections) was higher on average than the rest of NT communities. This is once again mainly due to the higher humidity and large amounts of parasites in these communities. With better parasite control and improved health, we should see the hair loss levels improve. Jodetluk visit 1 had the highest level of mange/hair loss, but this level improved considerably by visit 2.



- On average, 1.85% of dogs were euthanased in the communities.
- Brenda Donges was key in making the programs in the Roper Gulf Region highly successful.

This data shows that the health of the animals in the Roper Gulf Regional Council is improving. Due to the good level of desexing, the use of contraceptive injection, and acceptance of parasite control, these levels should continue to

drop. It is vital that programs are repeated ideally at least every 4 to 5 months, and at most every 6 months as the contraceptive treatments wear off after this period.

Please find attached documents summarising the community programs that were performed for this half of the year including issues and recommendations for the next half.

We are looking forward to continue to work with you and your communities in the future

.

Dr Alex Burleigh BSc(Vet) BVSc Veterinarian Aboriginal Community Veterinary Services Northern Territory Veterinary Services

boriginal Community Veterinary Services



PO Box 1610, Katherine, NT. 0851 Phone: 08 8972 3599 Fax: 08 8972 3913

Fax: 08 8972 3913
Email: NTVS/@bigpond.com
Website: www.ntvet.com.au

COMMUNITY	VISIT DATE(S)	TREATED DOGS / 10 HOUSEHOLDS	ESTIMATED DOGS / 10 HOUSEHOLDS	Parasite Problems	GENERAL HEALTH	OTHER ISSUES
Barunga	14-17/9/2015	12.6	18.1 (16.8-19.4)	Ticks, Fleas & Mange	Very Good	Sony business, evasive dogs
Beswick	10-14/8/2015	22.5	28.3 (26.5-30.0)	Ticks, Fleas & Mange	Very Good	Dog fight wounds, motor vehicle injuries
Borroloola	29/8-1/9/2015	18.2	22.8 (21.4-24.3)	Ticks, Fleas, Lice & Mange	Very Good	Dogs introduced from outstations especially Robinson River & Campbell Springs; Parvovirus outbreak
Bulman/Weemol	5-8/10/2015	25.1	31.5 (29.6-33.5)	Ticks & Lice	Very Good	IIN
Jilkminggan Visit 1	6-7/7/2015	19.2	24.1 (22.5-25.6)	Fleas & Mange	Very Good	Evasive animals
Jilkminggan Visit 2	7-8/12/2015	19.1	23.9 (22.4-25.4)	Ticks, Fleas & Mange	Very Good	Pups and dogs brought in from elsewhere – some pregnant
Jodetluk Visit 1	14/7/2015	7.1	10.3 (9.5-11.0)	Mange	Good	Evasive animals
Jødetluk Visit 2	1/12/2015	10.0	10.9 (10.0-11.8)	Minimal	Very Good	Nii
Manyallaluk Visit 1	13/7/2015	16.1	20.2 (19.0-21.5)	Ticks, Fleas & Mange	Good	Some underweight dogs, owner absence
Manyallaluk Visit 2	10/12/2015	10.6	11.5 (10.6-12.5)	Ticks & Mange	Very Good	One dog with mange
Mataranka Visit 1	8/7/2015	N/A	N/A	Nii	Very Good	NII
Mataranka Visit 2	9/12/2015	N/A	N/A	Ticks	Very Good	Nil
Mulgan Visit 1	8/7/2015	9.3	13.4 (12.4-14.4)	Mange	Very Good	Owner absence

"Promoting the Health of Community Animals throughout Australia"

Healthy Animals, Strong Communities.

		muni: 	ty Summary _: 	Report - R		
Werenbun Visit 2	Werenbun Visit 1	Urapunga	Numbulwar	Ngukurr	Mulgan Visit 2	COMMUNITY
1/12/2015	14/7/2015	21/8/2015	21-25/9/2015	17-22/8/2015	9/12/2015	VISIT DATE(S)
10.0	10.0	26.0	16.3	15.7	12.9	TREATED DOGS / 10 HOUSEHOLDS
12.5 (11.8-13.3)	14.4 (13.3-15.4)	28.3 (26.0-30.6)	20.5 (19.2-21.8)	19.7 (18.5-20.9)	18.5 (17.1-19.8)	SQTOHASTOH 01
Ticks & Mange	Ticks & Mange	Ticks & Fleas	Ticks & Fleas	Ticks, Fleas & Mange	Ticks & Fleas	Parasite Problems
Very Good	Very Good	Good	Moderate	Very Good	Very Good	GENERAL
Nil	Owner absence, a dog with a hot water burn	Several dogs underweight	Elusive animals, one household refusing treatments (improved next visit), pups brought in from surrounding communities, fresh hot water burns	Animals being introduced from outstations and other communities. Owners wanting to breed dogs.	Evasive animals, visiting families bringing animals with them	OTHER ISSUES

UIII Z				_					ı	ı	ıy Gui	ı	y repu	/\ 	<u> </u>	
Numbulwar	Ngukurr	Mulgan Visit 2	Mulgan Visit 1	Mataranka Visit 2	Mataranka Visit 1	Manyallaluk Visit 2	Manyallaluk Visit 1	Jodetluk Visit 2	Jodetluk Visit 1	Jilkminggan Visit 2	Jilkminggan Visit 1	Bulman/Weemol	Borroloola	Beswick	Barunga	COMMUNITY
4 days	51/2 days	½ day	1½ day	1/2 day	½ day	½ to 1 day	½ to 1 day	1/2 day	½ day	2 days	2 days	3 days	6 days	5 days	3 days	DAYS ALLOTTED
3.9 days	5.1 days	½ day	1/2 day	1/2 day	½ day	1 day	1 day	1/2 day	½ day	2 days	2 days	2.6 days	6 days	4½ days	2½ days	LENGTH OF VISIT
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	VISIT LENGTH ADEQUATE
4 days	5½ days	1/2 day	1/2 day	½ day	½ day	1 day	1 day	1/2 day	½ day	1½ to 2 days	2 days	3 days	6 to 7 days	4 to 5 days	3 days	RECOMMENDED LENGTH FOR FUTURE
2 to 3 per year	2 to 3 per year	2 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	2 per year	2 to 3 per year	2 per year	2 to 3 per year	2 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	2 to 3 per year	RECOMMENDED NUMBER OF VISITS
Programs to stop hot water burns	Visiting surrounding outstations	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Repeat dog washes, client education on feeding	Nil	Nii	NH	Visits to outstations to help control introductions of dogs	Nii	Nii	OTHER RECOMMENDATIONS

COMMUNITY	DAYS ALLOTTED	LENGTH OF VISIT	ADEQUATE	RECOMMENDED LENGTH FOR FUTURE	RECOMMENDED NUMBER OF VISITS	OTHER RECOMMENDATIONS
Urapunga	1½ day	1/2 day	Yes	½ day	2 per year	Nil
Werenbun Visit 1	1½ day	1½ day	Yes	½ day	2 per year	Nii
Werenbun Visit 2	½ day	½ day	Yes	1/2 day	2 to 3 per year	Nii
TOTAL	36-37 days	35.1 days	N/A	35.5 – 38 days*	N/A	N/A
*Please note that this inclu- period	des the doubling of	some community	visits, so the actu	al number will vary depend	*Please note that this includes the doubling of some community visits, so the actual number will vary depending on which communities will need 2 visits within a 6 month period	need 2 visits within a 6 month

Page 235 Attachment 2

COUNCIL SERVICES & INFRASTRUCTURE DIRECTORATE REPORT



ITEM NUMBER 16.6

TITLE PA2016/0099 Admin Lot 141 Town site of

Numbulwar – GEH For Clinic Staff

REFERENCE 641626

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

RECOMMENDATION

(a) That Council provide comment to Planning Application PA2016/0099 Admin Lot 141, Townsite of Numbulwar proposing the development of 2 x 2 bedroom multiple dwellings (supporting accommodation) in a single storey building.

BACKGROUND

From Time to Time Council is requested to provide comment on developments in areas where the NT Planning Scheme is in affect. Within the Regional Council Area Borroloola, Mataranka, Ngukurr and Numbulwar have planning scheme mechanisms in place namely Area and Zoning Plans. Council generally comments on:

- Public Amenity
- Road ingress and egress access
- Off Road car parking
- Storm Water drainage
- Waste Management particularly the housing of wheelie bins for domestic use

ISSUES/OPTIONS/SWOT

On siting the attached documents Council may raise the following questions with the developer:

- Section 6.5.1 Waiver is requested for the number of car parking spaces as detailed below. Council is concerned that auxiliary car parking is unmarked or developed and that tenants will invariably gather boats, trailers and other vehicles un-managed on the site. The streets of Numbulwar are difficult to manage due to the NTG not providing formal parking on its properties. Whilst Council acknowledges that there is ample vacant land on the block it is concerning that it will be an unkept space with little order to auxiliary vehicles or items.
- Section 7.4 Building Setback and Fencing of Multiple Dwellings and Supporting Accommodation in Zoning MR – The Planning Scheme suggests that the dwelling must be at least 1.5meters from the boundary. In the plans supplied the Building (verandah) looks to be less than this distance.
- The tenants of the dwellings will be required to take their wheelie bins to the street side of the property as will the clinic there does not seem to be a bay or fence to protect the bins from dogs or birds which cause extensive issues for Councils municipal team. Council staffs are instructed not to enter properties and residents are required to bring their bins to the road side for collection.

FINANCIAL CONSIDERATIONS

NIL

ATTACHMENTS:

- 1 03 Statement of Effect-Ancillary Housing.pdf
- 2 02 Drawings.pdf

NUMBULWAR – PROPOSED ANCILLARY ACCOMMODATION TO HEALTH CENTRE STATEMENT OF EFFECT

46(3)(a) an assessment demonstrating how the proposed development will comply with any planning scheme that applies to the land;

The proposed Ancillary Accommodation (2 Bedroom Duplex) to the Health Centre is located on Lot 141 Numbulwar. The site is zoned CP and the primary use is a health centre. Under the NT Planning Scheme as an ancillary use (2.9 of the NT Planning Scheme) the proposal seeks consent based on compliance with sections 6.5.1, 7.1, 7.3, 7.5, 7.6, 7.7 and 7.8 of the Planning Scheme as specified in the zoning table for MD for Multiple Dwellings.

The proposal as submitted will comply with the NT Planning Scheme as follows.

Section 6.5.1	A waiver is requested for the number of carparking spaces as detailed below.
Section 7.1	Complies.
Section 7.3	Complies.
Section 7.5	Complies.
Section 7.6	A waiver is requested for the provision of communal open space as detailed
below.	
Section 7.7	Complies
Section 7.8	Complies

Carparking waiver request.

The intent of Section 6.5.1. is to "...ensure that sufficient off-street car parking, constructed to a standard and conveniently located, is provided to service the proposed use of a site." From table 6.5.1, multiple dwellings require 2 car parking spaces per dwelling.

The proposed dwellings will have 1 car park per dwelling. This is based on the following reasoning:

- As ancillary accommodation for the Health Centre staff are able to walk to work as the health centre and proposed accommodation are co-located on Lot 141,
- The proposed internal access road to the accommodation with also provide internal street car parking in front of the proposed dwellings.
- There is adequate space on site to provide additional carparking spaces to meet any future needs should this become necessary due to future development on site or other reasons.

We propose to provide 1 carpark per dwelling for the proposed Ancillary Accommodation for the Numbulwar Health Centre and request this application for a waiver is favourably considered under Section 6.5.2 (2).

Communal Open Space waiver request.

The intent of Section 7.6 is to "...ensure that suitable areas for communal open space are provided for...multiple dwellings..."

The proposed ancillary accommodation consists of a single storey 2 bedroom duplex. A waiver has been requested for the inclusion of communal open space based on the following reasoning:

- The duplex has been provided with private outdoor space in excess of 100sqm per dwelling (approximately 130sqm for dwelling1 and 150sqm for dwelling 2) to provide appropriate opportunities for outdoor activities.
- As the overall dwelling density on the site is low the alternative private open space is proposed to be fit for purpose.
- There is adequate space on site to provide communal open space should this become necessary due to future development on site or other reasons.

46(3)(b)

an assessment demonstrating how the proposed development will comply with an interim development control order, if any, applying to the land;

Not Applicable.

46(3)(c)

if a public environmental report or an environmental impact statement has been prepared or is required under the *Environmental Assessment Act* in relation to the proposed development, a copy of the report or statement and the results of any assessment of the report or statement under that Act by the Minister administering that Act;

Not Applicable.

46(3)(d) an assessment demonstrating the merits of the proposed development

The proposed Ancillary Accommodate to the Numbulwar Health Centre is to accommodate healthcare staff for the community of Numbulwar and surrounding region. The Numbulwar Health Centre is classified as a Category 1 (Cat.1) remote health centre by the Department of Health. The current health centre is operating beyond capacity and is no longer adequate for its intended use. The Health Centre is designed to meet the current and anticipated needs of Numbulwar Community by providing a modern Health Centre incorporating current best practice facilities and infrastructure and providing ancillary accommodation is an important aspect in providing staff of the facility practical accommodation options.

The Ancillary Accommodation is a single storey 2 bedroom duplex and in form and scale is in keeping with neighbouring accommodation buildings. The landscaping and siting of the accommodation also provides visual separation from the Health Centre.

46(3)(e)

a description of the physical characteristics of the land and a detailed assessment demonstrating the land's suitability for the purposes of the proposed development and the effect of development on that land and other land;

A new subdivision for the development has been submitted on the proposed Lot 141 and is located at the north of the Community. The eastern side of the site is vacant land and single dwelling housing to the west.

The site is generally flat with a gentle fall to the east towards the vacant land. The land has been disturbed with past land clearing activity and is predominately bare ground with a scattering of indigenous trees and grass. The land will be cleared for the new development and replaced with appropriate revegetation.

The site is considered suitable for the proposed development and we have been advised that the proposed development will have no anticipated effect on the surrounding land.

46(3)(f)

a statement specifying the public facilities or public open space available in the area in which the land is situated, whether land for public facilities or public open space is to be provided by the developer and whether it is proposed that facilities or open space be developed by the developer;

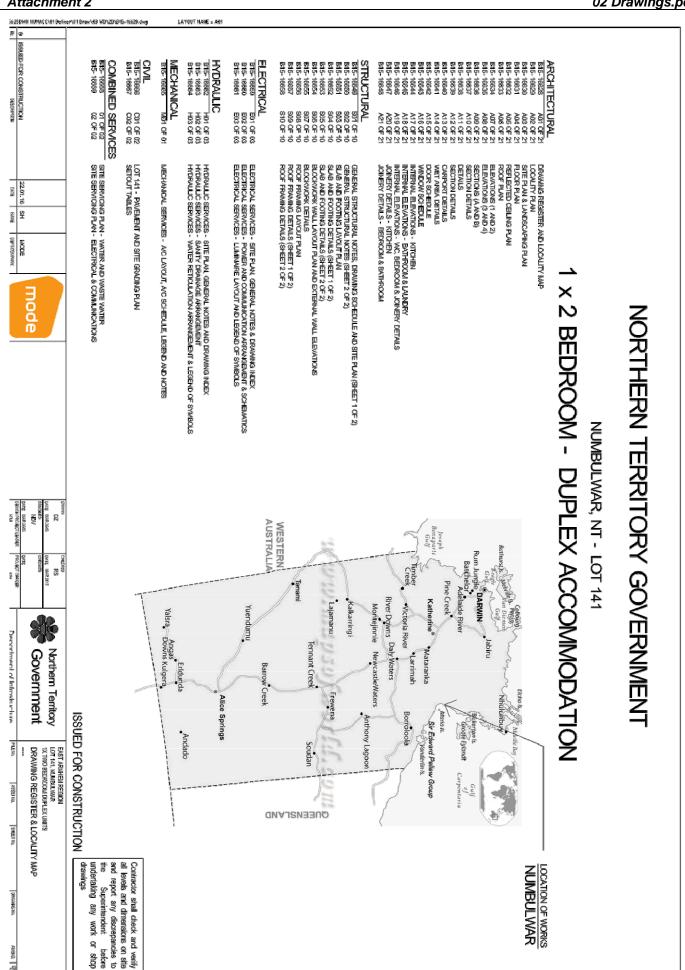
Not applicable.

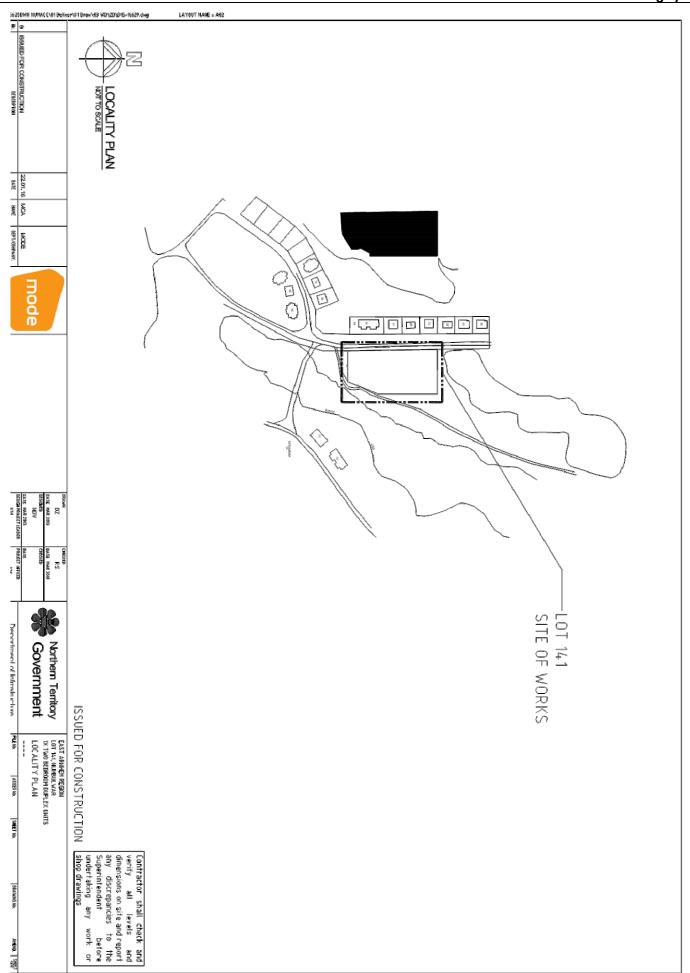
46(3)(h) an assessment of the potential impact on the existing and future amenity of the area in which the land is situated;

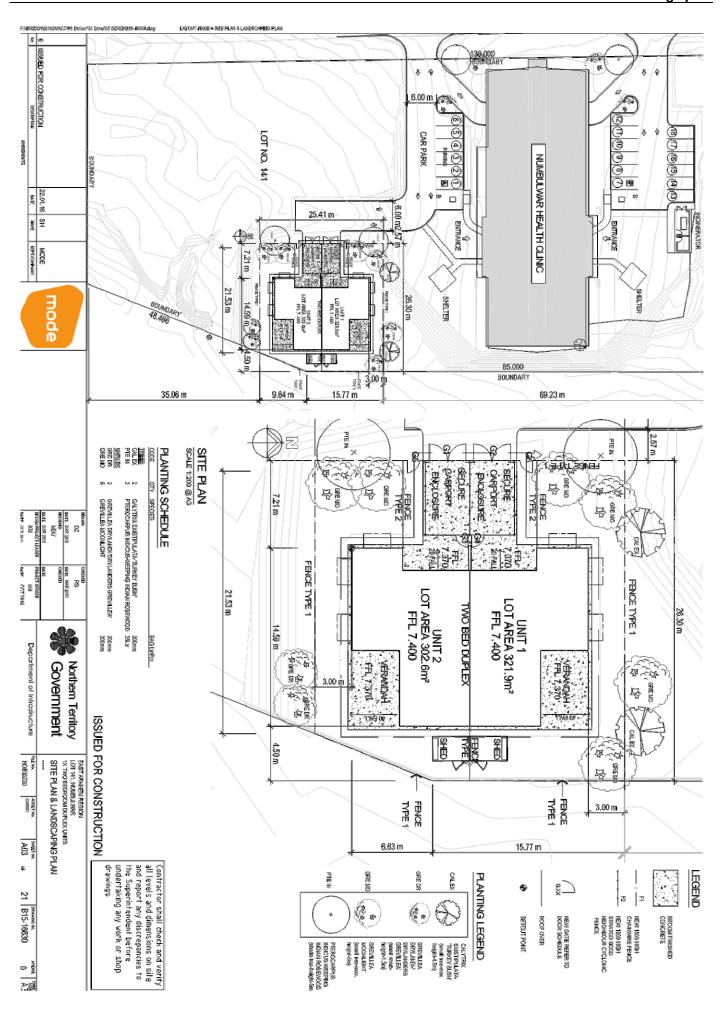
There will be no adverse impact on the future amenity of the area by constructing ancillary accommodation for the new Health Centre on the land. The area has been identified as a Community purpose and there is support for the new Health Centre by the Community, the ancillary accommodation is proposed to support the facility.

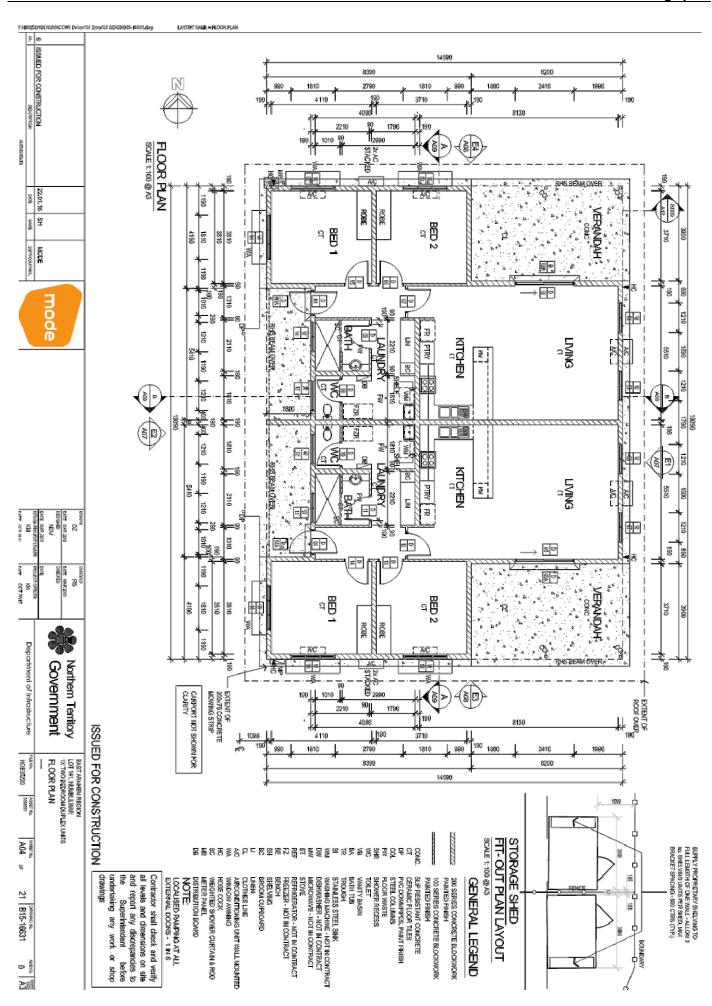
46(3)(j) an assessment of the benefit or detriment to the public interest of the development;

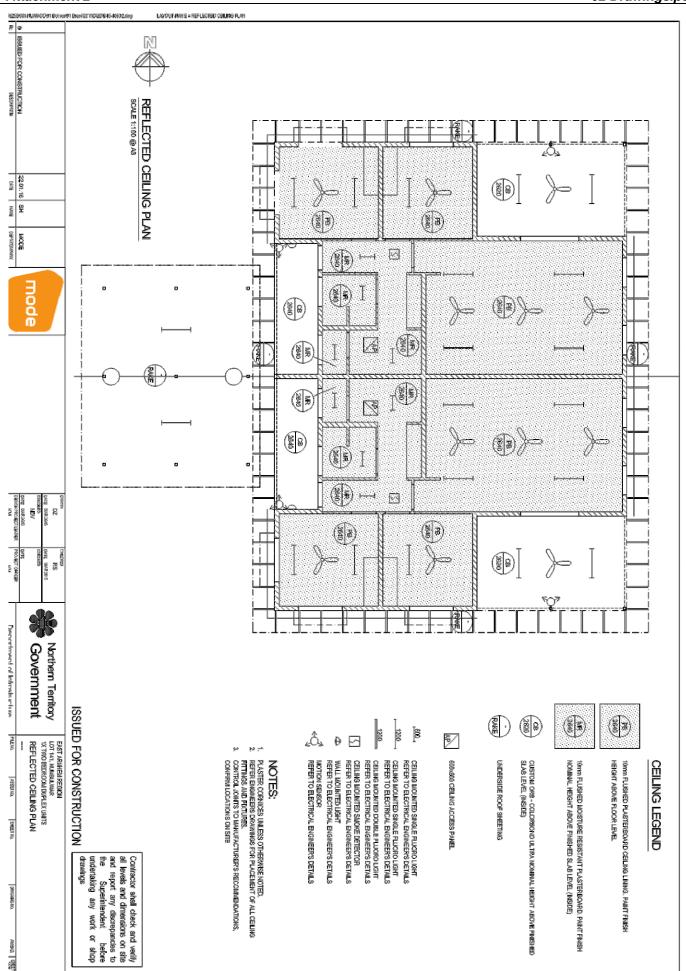
A new Health Centre will be of significant benefit to the public interest in providing a new facility for primary health care in the Community, the ancillary accommodation is proposed to support the facility. The accommodation is discrete and will not be detrimental to the public interest.

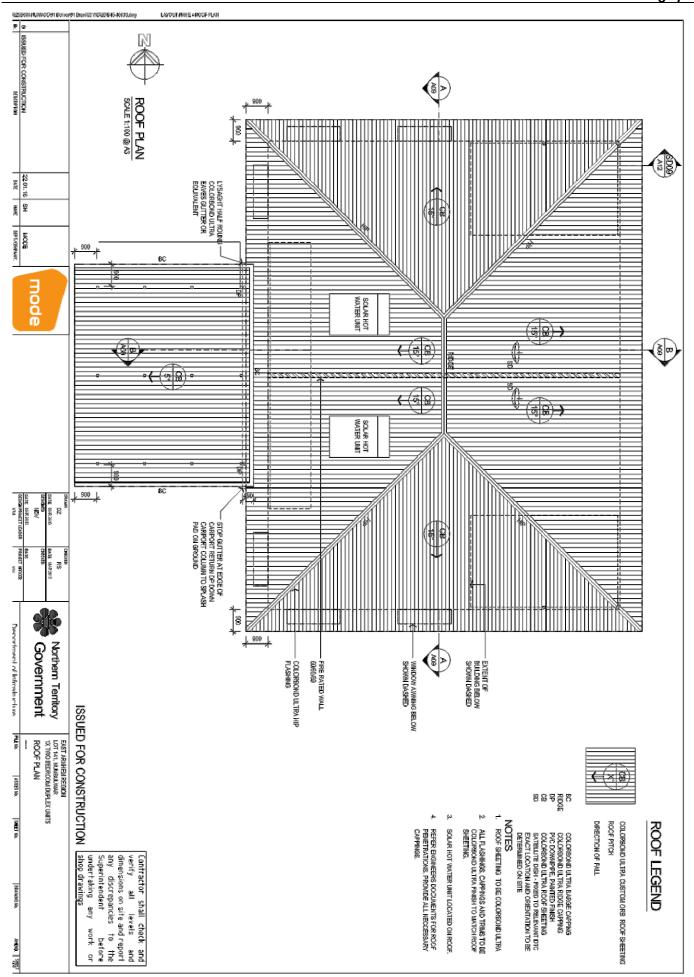


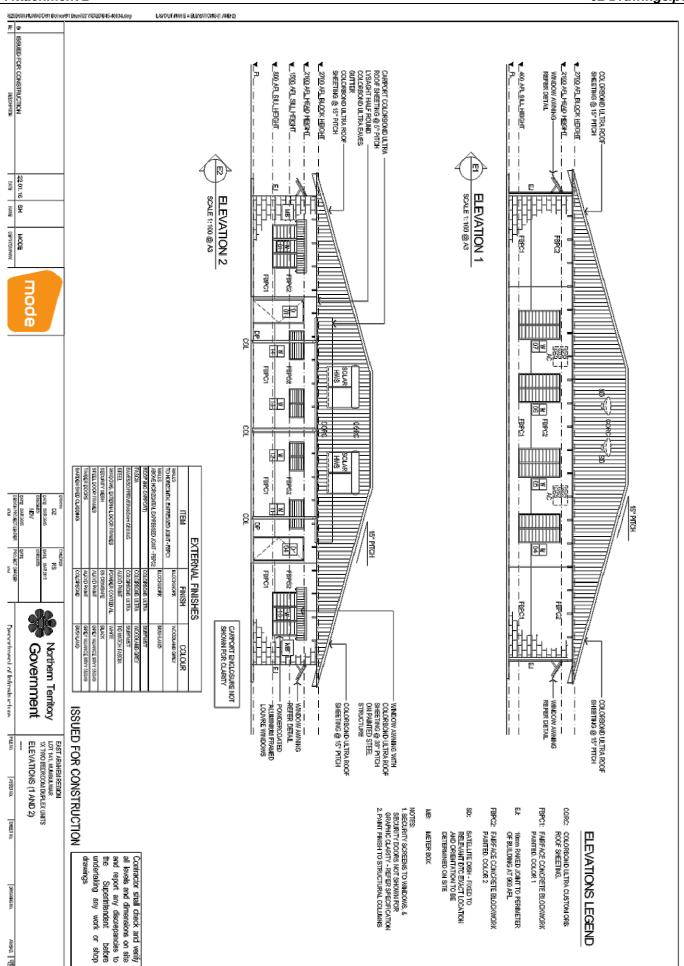


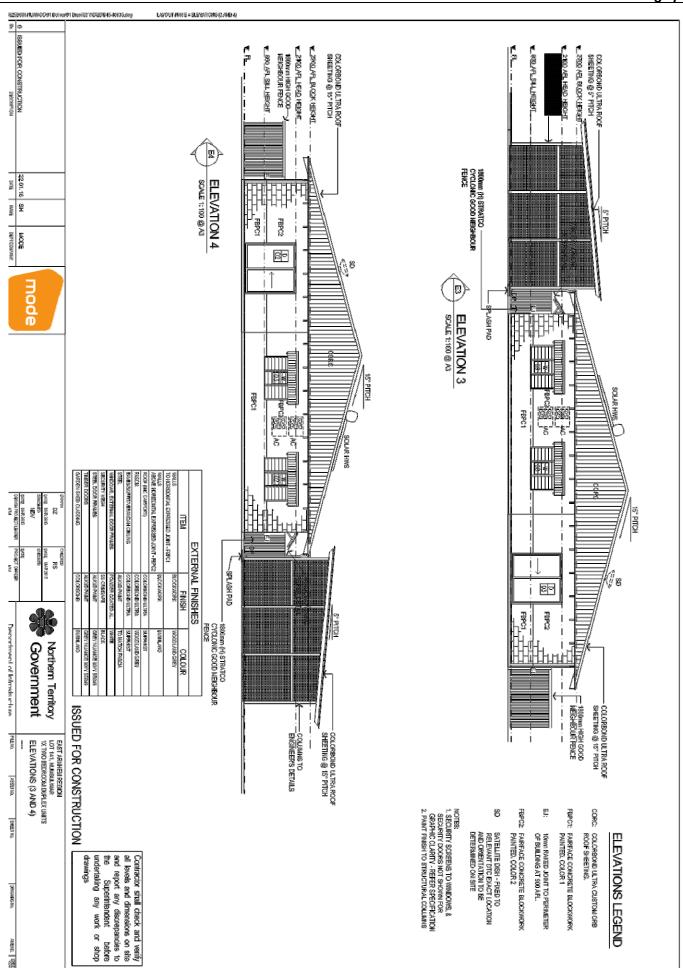












SUSTAINABLE • VIABLE • VIBRANT

COMMUNITY SERVICES DIRECTORATE REPORT

ITEM NUMBER 17.1

TITLE Report from the Acting Community Services

Regional Manager

REFERENCE 638922

AUTHOR Marion Smith, Director Community Services

RECOMMENDATION

(a) That Council receive and note the report on Community Services.

BACKGROUND

I would ask you all to review the information below and realise that <u>Anything is possible</u> and together with the support of Management and Staff we can <u>Dare to make it possible</u>.

Community Services is building relationships, inspiring social changes, empowering people and ultimately challenging the status Quo.

By shifting our focus to the future and reminding ourselves the people on our Communities are at the centre of what we do, we will be able to implement changes that will ultimately turn our services into the leaders of the industry. Our Council will be seen as the creator of opportunities.

The network of inspired individuals who work for Roper Gulf translate their passions into relevant social causes to change the lives in Communities.

ISSUES/OPTIONS/SWOT

The Table below shows the issues and the actions currently underway through our process of change. By next meeting a three month programme will be submitted that will not only reflect the new structure but also the KPI's all future reporting will be on.

<u>CRECHE</u>					
Beswick, Manyallaluk, Jilkminggan					
Previous issues	Continuous improvements implemented				
Overview of service:	Report done on current status of the services provided by				
	Roper Gulf Regional Council				
Quality Review:	Documentation has been produced in order for centres to abide				
	by the 'Journey towards becoming an Approved Service'				
Qualifications required:	12.03.16 Staff attended first aid training in Katherine designed				
	for Creche				
Diploma/ Cert 3 level educator qualification approved by the Australian Children's Education & Care Quality Authority (ACECQA) for working with children.	14.03.16 we employed an Educator at Jilkminggan who holds these relevant qualifications.				
Educator to hold Diploma or higher, all other educators to hold a Certificate 3 (or actively working	One Educator employed (ongoing) at Beswick who holds relevant qualifications. Two staff members still in process of completing Cert 3 level educator training.				
towards), First Aid, Anaphylaxis management training and Emergency asthma management training.	Two Katherine and one Manyallaluk-based staff completed Cert 3 level educator qualifications in Dec 2015 to support community centres.				
Training:	\$62,568 spent in 2015 on Steiner Workshops				
	Review of appropriate relevant expenditure				

Reporting to funding body:	Six outstanding reports completed and submitted				
Overdue reports from 2015	New paperwork created to capture data				
Centrelink payments	Review of all payments made by families and an update of				
Families not paying for services	Centrelink forms				
Capture of data:	New sign in books given to Creche's for staff and clients				
Sharing of information:	Networking with other Councils				
Previous lack of communication Forged relationship with Sunrise staff and ot					
with other service providers	providers				
Purchase orders:	Removed credit card from staff by Bob Brewster				
	Open communication and Budget discussions				
	Staff to take responsibility for variances in budgets				
Assets:	Review of all assets being conducted in preparation for budget				

AGED CARE					
	lataranka, Manyallaluk, Jilkminggan, Ngukurr, Numbulwar				
Previous issues	Continuous improvements implemented				
Overview of service:	Report done on current status of the services provided by Roper Gulf Regional Council				
Quality Review:	Aged Care Review 12 April 2016				
	Assessors will review services and they will be required to meet the Accreditation Standards:				
	Assessors will use the 'Home Care self- assessment tool' to establish service providers / staff understanding of Aged Care				
Provision of care to the Aged:	Discussions with Steve Hadley – Aged Care Complaints Commissioner				
Are we meeting the new Consumer Directed Care requirements	New documentation to support individual care needs Discussion with Funding body				
Etools:	Purchase of new data base Etools				
Etoois.	Employment of Penny Henderson to implement client files into new data base				
Qualifications required:	Folder established with all current qualification of staff – put				
,	together by our Age Care Mentor Mervyn Franey.				
Certificate in Aged Care, First Aid	Mervyn has also established Training needs of existing staff				
Reporting to funding body:	There was a total 12 reports completed and submitted dating back from 2013				
Overdue reports from 2013, 2014, 2015	New paperwork created to capture data				
Currently service is not meeting its	February / March 2016 meeting with Funding body to establish				
requirements to satisfy funding	relationship and support				
authority reporting requirements					
Centrelink payments:	Review of all payments made by families and an update of				
Families not paying for services	Centrelink forms				
Capture of data:	New sign in books given to Aged Care staff and Care plans for clients				
Aged Care Portal:	Access is being sought to gain access to portal				
Sharing of information:	Fostering of relationships with like-minded organisations being developed: Networking with other Councils, Body Fit, Office of				
Previous lack of communication	Disabilities, ACAT assessor, Golden Glow, ARRCS, Sunrise and				
with other service providers	other service providers				
Purchase orders:	Removal of credit cards from staff except Managers and				
	Directors. This means the purchase order system has				
	transparency for funders to track expenditure.				
	Open communication and Budget discussions				
	Staff to take responsibility for variances in budgets				

	Review of staff <u>preparing food</u> and outsource to shop in community		
Documents:	WH&S audits being completed Policies currently being established Procedures manual being reviewed		
Assets:	Review of all assets being conducted in preparation for budget		

SPORT AND RECREATION Beswick, Barunga, Borroloola, Bulman, Mataranka, Manyallaluk, Jilkminggan, Ngukurr, Numbulwa						
Previous issues	Continuous improvements implemented					
Overview of service:	Review of the services provided by Roper Gulf Regional Council					
Provision of care to participants :	Development of new documentation to capture data of participants to satisfy funding body					
Qualifications required:	Folder established with all current qualification of staff – put together by our Age Care Mentor Mervyn Franey.					
Cert 2/3 Sport and Recreation	Mervyn has also established Training needs of existing staff.					
Specifically for Outside School Hours Care Services (OSHC): Certificate 3 level qualification approved by the Australian Children's Education & Care Quality Authority (ACECQA) for working with children over preschool age.	3 staff members (Jilk, Nguk, HQ) completed Cert 3 level educator training in Dec 2015 for the OSHC services.					
Reporting to funding body: Reports currently being completed						
Overdue reports from 2015	Establishing new paperwork to adequately capture data and satisfy funding body					
Currently service is not meeting its requirements to satisfy funding	Review of current monthly staff reports					
authority reporting requirements						
Sharing of information:	Fostering of relationships with like-minded organisations being developed					
Previous lack of communication	Open communication with staff and Budget discussions Staff to take responsibility for variances in budgets					
Purchase orders:	Review in progress of tracking purchased items to funding grants					
Documents:	WH&S audits to be completed Procedures manual to be reviewed					
Assets:	Review of all assets being conducted in preparation for budget Container at Victoria highway being reviewed					

CENTRELINK / MEDIA / LIBRARY					
Beswick, Barunga, Borroloola, Bulman, Mataranka, Manyallaluk, Jilkminggan, Ngukurr, Numbulwar					
Opportunity presents itself with these three services for improvement					
Gaps in service provision					
Currently not meeting funding body requirements – reports overdue from 2015					
Development of new documentation to capture data to satisfy funding body					
Supervision and mentoring currently being established					

FINANCIAL CONSIDERATIONS NIL

<u>ATTACHMENTS</u>: There are no attachments for this report.

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.1

TITLE Contract Updates

REFERENCE 635774

AUTHOR Karen Perner, Contracts Coordinator

RECOMMENDATION

(a) That Council receive and note the report in relation to the Contracts and Technical Services 2nd Quarter Performance and Activities Report.

BACKGROUND

The Contracts and Technical Services Directorate of Roper Gulf Regional Council was set up to manage the commercially-focused contracts and activities for the region, and to promote Indigenous employment and economic development in Roper Gulf communities. The Directorate's contracts and programs are currently:

- Territory Housing Repairs and Maintenance
- Territory Housing Tenancy Management
- Power and Water Maintenance and Essential Services
- Airstrip Maintenance
- NT Government Road Verge Maintenance and Litter Collection
- Australia Post contracts

Below is a report including Key Performance Indicators on primary activities and performance of the directorate for the second quarter (October to December) in the 2015/16 financial year and other recent activities.

ISSUES/OPTIONS/SWOT

Territory Housing

Contract	Description	Update		
Repairs & Maintenance	Minor repairs &	Employment of local Indigenous		
Contract	maintenance works on	staff has been achieved		
	remote communities	Beswick Aaron Kelly		
	including Government	Bulman Nathaniel Miller		
	employee housing	Ngukurr Bruce Cameron		
		Ronnie Lansen		
		Numbulwar Nigel Wilfred		
		Malcolm Murrungun		
		2 v non Indigenous positions as		
		2 x non Indigenous positions as Builder Trainers are in place at		
		Katherine and Ngukurr.		
		Ratherine and regulari.		
		Katherine Paul Sullivan		
		Ngukurr John Gray		
Tenancy Management	Tenancy Management	Employment of local Indigenous		
	services on remote staff has been achieved			
	communities	Barunga Patricia Lee		
		Caitlin Friday		
		Bulman Nathaniel Miller		
		Ngukurr Margaret George		
		Numbulwar Jessma Saylor		
		Jilkminggan Kirsten Daniels		

Australia Post

- Operating income for financial year is tracking well and a contract review is being undertaken based on delivery points which will increase income further;
- Delivery to Beswick, Barunga and Manyallaluk communities continues to be undertaken by Council staff, however contract review will make this more sustainable and become ordinary business;
- Negotiations are slow but are underway with Australia Post for a new pricing schedule that allows for a pickup of the mail at the Katherine Post Office and deliver to our communities. The current contract provides funding only for the distribution of the mail once it is in the community.
- RGRC have provided in-depth information to Australia Post on the number of distribution points on each community to update their data as it has not been revised since 2011. Their data does not allow for Territory Housing dwellings where there are a number of families living in each house – Australia Post counts each house as 1 distribution point where it should be based on number of families. We are waiting on Australia Post to respond

Power & Water

- Power and Water Services continue to be delivered in Jilkminggan and Manyalluluk
- Operating well and performing to budget
- Staffing issues at both locations have settled down with support from municipal operations, creating greater reliability of services
- Safety Audit undertaken in April indicating good safety measures, some further work required on hearing safety and risk management planning specifically for ESOs;

Airstrip Maintenance

- RGRC has a contract with Department of Infrastructure to carry out inspections and regular maintenance on airstrips located at Barunga, Manyalluluk, Bulman, Ngukurr, Numbulwar, and Urapunga. ie slashing, weed control, maintenance of airstrip furniture
- The current contract expired in January 2015 but we have been given extensions
 until the new Tender was finalised. This was released in November 2015 and a
 response lodged by RGRC in December 2015 this was a select tender and only
 released to RGRC to provide a response. We are waiting on the final outcome of
 the tender assessment and our new schedule of rates
- Ngukurr and Numbulwar Airstrips are Registered Airstrips so the Aerodrome Reporting Officers inspecting the airstrips need to have fully trained to meet the reporting criteria. Department of Transport funded a training session for staff at Ngukurr and Numbulwar in December 2015
- RGRC has a contract with Department of Infrastructure, Tennant Creek to provide the same service at Borroloola Airstrip. This contract expired in March 2015 and we have given extensions until the new Tender was finalised

NT Government Road Verge Maintenance and Litter Collection

- Litter collection at Mataranka town and surrounds
- Litter collection at intersection of Central Highway and Stuart Highway
- Litter collection at Larrimah and Daly Waters
- Slashing at Mataranka, Mataranka surrounds, Larrimah, Daly Waters
- The current contract expired in January 2015 but we have been given extensions
 until the new Tender was finalised. This was released in November 2015 and a
 response lodged by RGRC in December 2015 this was a select tender and only
 released to RGRC to provide a response. We are waiting on the final outcome of
 the tender assessment and our new schedule of rates

FINANCIAL CONSIDERATIONS

ATTACHMENTS:
There are no attachments for this report.

REGIONAL COUNCIL

SUSTAINABLE • VIABLE • VIBRANT

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT

ITEM NUMBER 18.2

TITLE ASSETS REPORT FOR THE PERIOD

OCTOBER 2015 TO DECEMBER 2015

REFERENCE 638921

AUTHOR Virginya Boon, Asset Manager

RECOMMENDATION

- (a) That Council receive and note the report on Assets Management for the period October 2015 to December 2015.
- (b) That Council approve the items listed for disposal.

BACKGROUND

Assets Program

The Assets Management program manages the following functions:

- Fleet Management
- Buildings
- Plant and Machinery
- Property Management (VOQ and Staff Housing and RGRC Program and External leasing)
- Roads infrastructure
- · Councils Building and Fleet insurance claims

The team consists of three employees:

- 1. Assets Manager Virginya Boon
- 2. Assets Contracts and Projects Officer (Assets Admin) Ansuya Sobha
- 3. Contracts and Projects Officer (Assets Maintenance/VOQ) David Goldsmith (David joined our team in the Workshop Office in February 2016)

Insurance Claims

Buildings

Ngukurr has experienced damage to the Aged Care facility in November/December which resulted in unnecessary stress to not only the aged care clients by being unable to use the facility in the heat of the day but also to staff working in this facility in unbearable conditions with three air conditioners being put out of use by local children throwing rocks at the external systems mounted on the roof of the building. With repairs to the damage having cost in excess of \$20,000 an insurance claim is currently being actioned. So far no other claims are registered for the 15/16 period.

Fleet

There were twenty-one vehicle insurance claims for the 14/15 period and we are already half way through the 15/16 period and have less than half these claims (only 6) so far this financial year. Hopefully this trend will continue and staff will continue to drive council vehicles with due diligence.

Please see attachment "A" for a report on the claims for the 2015/2015 financial year.

ASSETS REPORT - FLEET

Please see attachment "B" for a report on all fleet expenses from July 2015 to December 2015.

Indigenous Business Australia (IBA) Lease Vehicles

There are currently twenty-two lease vehicles on our assets register. Nine of these vehicles have been flagged to be returned to IBA. After speaking with IBA they have placed the nine vehicles as follows:

- 4x 2WD Hiluxes to Julalikari in Tennant Creek
- 2x HiAce Buses to Julalikari in Tennant Creek
- 1x HiAce Bus to be sold to Katherine Toyota
- 2x 4WD Toyota Landcruiser Utility to be sold to Katherine Toyota

Please see attachment "C" for a report on the costings of these fleet items. The items in bold text on the report are the nine vehicles that have been flagged to return to IBA.

Vehicle Monitoring System

In October assets coordinated the installation of the Vehicle Monitoring Systems. Please see table below for an overview of how many vehicles have been installed and what the ongoing cost is to council.

Navman Vehicle Monitoring Systems

	Vehicles Fitted			Telstra Charges			Navman Charges				
	Qube & H/Bird	Satellite Coms	P/\	V/Month	P/Month	Annual	P/Month	P/V/Month	Annual	Annual Totals	
	53	42	\$	87.49	\$4,636.97	\$55,643.64	\$ 29.95	\$ 1,257.90	\$15,094.80	\$70,738.44	
	32		\$	32.49	\$1,039.68	\$12,476.16				\$12,476.16	
	1		\$	131.49	\$ 131.49	\$ 1,577.88				\$ 1,577.88	
Totals	86	42			\$5,808.14	\$69,697.68		\$ 1,257.90	\$15,094.80	\$84,792.48	

Fleet Purchases - 2015/2016 Financial Year

Please see attachment "D" for a report on the progress of the capital purchases for fleet for the 2015/2016 FY.

ASSETS REPORT – BUILDINGS

Maintenance and capital projects continues to take place on council buildings in various communities as per the budgeted capital expenditure for the 2015/2016 period.

Please see attachment "E" for an overview of the expenditure for all building assets for the period July 15 to Dec 15.

VOQ Accommodation

RGRC currently has Visiting Officer's Quarters (VOQ) accommodation in four of its nine major towns:

- 1. Bulman
 - ➤ Lot 1B this has been flagged for renovations to be turned into staff accommodation
 - ➤ Lot 30 Contractors Quarters (8 Rooms 4 have ensuites)
- 2. Beswick
 - Lot 16 Contractors Quarters (8 Rooms)
- 3. Ngukurr
 - ➤ Lot 297B Contractors Quarters (4 Rooms)
 - ➤ Lot 425 White House (4 Rooms this will be taken off the list for a few months for relocation to new site Lot 224)
- 4. Numbulwar
 - Lot 240 Training Centre (8 Rooms)

Please see attachment "F" for an overview of VOQ Accommodation income and usage.

Auctions

Orange County Auctions held an auction on Saturday 25th August. All unsold items from this auction were then handed over to Manheim Auctions who have been working through selling them by offering them up in their auctions held on the third Wednesday of every month. Please see attachment "G" for an overview of everything that has been sold so far.

As discussed with the CEO, Assets will now start to build a list of fleet items for a local Katherine auction to be held after the end of the 15/16 financial year.

Borroloola Public Tender

A public tender was released to sell of items that were beyond economical repair and based in Borroloola. This was advertised in the Tennant Creek and District Times, Katherine Times on RGRC website and all around Borroloola. The tender was advertised for a period of three weeks and closed on Friday 18th December 2015. There were a total of sixteen bidders and a total of \$33,715 inc GST was raised.

Please see attachment "H" for the tender results.

Items for Disposal

The Assets program is updating fleet, plant and machinery as an ongoing regular basis and in this process excess and old fleet items are being identified for disposal. This list below has been identified as surplus to Council's needs and transported to town for auction.

<u>FLID</u>	DESCRIPTION	PROGRAM USE
70702	CA88QC TOYOTA HILUX 4X4 SR TD DC	BARUNGA CSM
70703	CA60LT TOYOTA HILUX 4X4 SR 3L TD DC	BESWICK CSM
70604	CA57OS TOYOTA HILLIX SR 4X4 TD DC	CDP DRIVER TRAINER

Meetings/Webinars Attended by Assets Manager:

•	NT Govt – Mapping Workshop:	15/10/15
•	Interviews: Project Manager	20/10/15

Project Management Meetings: 21/10/15 & 30/11/15
Workshop/Assets Staff Meetings: 30/10/15 & 18/11/15

Asset Manager Performance Appraisal: 30/10/15

Budget Meetings:

Workshop/Staff Housing/VOQ: 3/11/15Assets: 17/11/15

Emungalan Rd Moving Meetings: 16/11/15, 30/11/15, 9/12/15, 16/12/15

Waste Management Committee Meeting: 19/11/15 Isuzu Dealership Meeting: 25/11/15 Knotts Crossing – Xmas Party Meeting: 30/11/15 SASO Forum: 1/12/15 17/12/15 TechOne Asset Management Webex: Managers Meeting: 18/12/15 Cleaning Tender Assessment: 24/12/15 Compactor Tender Assessment: 21/12/15 Borroloola Public Tender Assessments: 22/12/15

ISSUES/OPTIONS/SWOT Nil

FINANCIAL CONSIDERATIONS

Actual vs Budget July 2015 - December 2015

Activity	Actual Expenditure	Budgeted Expenditure	Variance
109 - Assets Administration	811,363	(536,024)	(1,347,387)
110 - Assets Management - Fixed Assets	(807,278)	0	807,278
115 - Asset Management - Fleet & Equipment	(812,829)	0	812,829
	(808,744)	(536,024)	310,505

ATTACHMENTS:

- 1 Attachment A Fleet Insurance Claims Report.pdf
- 2 Attachment B Fleet Expenses.pdf
- 3 Attachment C IBA Lease Vehicles Report.pdf
- 4 Attachment D RGRC Capital Fleet Purchases Update.pdf
- 5 Attachment E Assets Buildings Expenditure Report.pdf
- 6 Attachment F VOQ Accommodation Income.pdf
- 7 Attachment G Auction Reoprt Sales.pdf
- 8 Attachment H Borroloola Public Tender Results.pdf

ent A - Fleet Ins	Ur 55490056			e 33481752	C 38479655	88474041	isurer Claim#	18		_	ort	-1
	2urion	Zunich	Zurich	Zurich	Zurich	2urich	m# Insurer		016 FY	ttachment "A"		
	1716	1703	1699	1677	1663	1656	JLT Claim #		Fleet In			
	Outstanding	Outstanding	Outstanding	Finalised	Finalised	Phalipad	n# Status		015/2016 FY Fleet Insurance Claims			
	16/11/2013	_	ш	5/11/2015	21/10/2015	\$10,000	Date	Finalised	alms			
	200.5/1.6		2005/16	2015/16	2315/16	2013/16	Period i	Acquee				
	IV vandalised by TP	IN neversed into past	IV side swiped carpark post	W hit Kangaroo	IV reversed into tree	2015/16 N Reversed Into nock	Accident/Loss Description					
	Maidous Damage/Vandalism	Mit object	His object	Hit Animal	Reversed into fixed Object	Reversed into Fixed Object	Accident/Loss Cause					
	2013 Toyota Hilux	2013 Tuyura Prasu	Toyota Hiace	Поуста Нішк	Toyota Hiace	Toyota Hillux	Vehicle Type					
	CB294C	CBUSDI	970987	CBS3HL	CA32/Y	CASOHI	Registratio					
	N/A	Man C GARDNER	Anthony HEASUP	N/A	Wick NEW	Desmond GEORGE	Registration Driver Name					
	Vandelem Agressor appointed	Repairs commenced	Zurich awaiting repair invoice				Callim Status/Lest Action Taken					
	S.P.	\$ 190,00	\$ 150.00	\$ 5,048.31	5 8,614,48	\$ 8,418.88	Paid to Date to Date					
	60	96	00 \$ -	31 5 -	48 5 -	53	to Date	Research				
	\$ 4,08	*	en:	s	0	500	Estimate	Symbonosius (Substanting				
	4,038.00 \$ 4,038.0	1,528.00 \$ 1,978.0	1,222.00 \$ 1,3	- \$5,	- \$3,00	\$8,		Magazi				
	053.0	978.0	\$ 1,372.0	\$ 5,048.3	\$8,0004.43	\$ 8,418.8	Total Cost					

Page 258 Attachment 1

Provinciared clayer Mill High Mills Provinciare William Prov	053.40 1526.70 \$ 141.64 0 \$ -	70.82	en en	650.54	\$ 814.25 850.54 \$ -
MAIL Repaire Repair Re	0	50	•	\$. 0 \$ 1,158,54	\$. 0 \$ 1,156,54 \$
MAIL Repair Repair Repair Repair Activity 2 Repo	0	\$.		- 0 \$ 1,158.76	- 0 \$ 1,158.76 \$
WALL Repair Rep	8	L9 -C	in (0 8 115075	
WANT Repairing Perinds Fried Lipy (a) Necessities 2015				- C - C - 1 733 63	
NAILER Repaired Numeron National Repaired Nation Repaired National Repaire	1160.015	\$		- 0 \$ -	- 0 \$ - \$
NAILER Repaired Perind Dec 100 101 101 101 305 362.68 35.575 3.941.68 Program Location Resource 2 Activity 2 Regio Pack & Olis OPRAD CEO 10 10 101 303 362.68 351.575 3.197.33 181.575 3	1398,605	,		100	\$0 1
NAIL Reparation Reparatio	T		- 0	٠.	\$ - \$ 2,
NAILER Repart Repart Recovider 2 Activity 2 Region Region Recovider 2 Activity 2 Region R	714,005			5.00	•
MAIN Reparation Reparatio	287.475		0	s ·	s .
WAIL Reparting Perrand Internet In	0		0	\$0° 1	to (
WANT Repaired Period Period Inly to December 2016 Repo Repo Packs & Oils ASSON Program Location Resovice 2 Activity 2 Repo Repo Packs & Oils OPRAD CEO 10 10 10 101 5 703.15 351.575 \$ 1,972.33 BEE DCG 10 10 10 10 102 \$ 703.15 351.575 \$ 1,972.33 WCPAL DCG 10 10 10 10 \$ 633.68 20.644 \$ 3,005.40 WYPALDO DCG 10 10 10 10 \$ 703.15 351.575 \$ 1,972.33 WYPALDO DCG 10 10 10 10 10 \$ 331.85 165.925 \$ 574.94 WYPALLUX Fassets 10 10 10 10 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10	186 815		0	s +	o +
WINT Reparting Pertind Printed July to Decomber 2016	280 280	٠.			
MINI Repair Region Resorter 2016	2072 875			0 1	0 4
WANT				ig -0	up V
MAIL Reparting Parting Reservice 2 Activity 2 Regio	607 60		>	?	2
CASSINI CAPPETING Program Location Resource Regio	/90.15	١.	0		
CRESING CEOPRAD CEO 10 10 102 \$ 703.15 \$31.575 \$ 1.972.33	T		0	- 49	
CRESIL CEO PRAD CEO 10 10 101 \$ 703.15 \$51.575 \$ 1.972.33				0	0 \$
CREST/CREATED CEO 10 10 101 \$ 703.15 \$51.575 \$ 2,941.63	672.67	١.	H	0	0 8 2,7
CESSIL CEO PRAD CEO 10 10 101 \$ 703.15 \$51.575 \$ 2,941.63 CESSIL CEO PRAD CEO 10 10 10 10 \$ 703.15 \$51.575 \$ 2,941.63 CASSETS CA	0		- 0	٠.	- 4
CRESSIL CEO PRAD CEO 10 10 101 \$ 703.15 \$51.575 \$ 1,972.38 CESSIL CEO PRAD DCG 10 10 10 10 \$ 703.15 \$51.575 \$ 2,941.63 CESSIL CEO PRAD DCG 10 10 10 10 \$ 703.15 \$51.575 \$ 2,941.63 CESSIR Toyota P DCG 10 10 10 10 \$ 703.15 \$51.575 \$ 2,941.63 CESSIR TOYOTA H Phyanica 10 10 10 10 \$ 703.15 \$51.575 \$ 2,941.63 CA04PE TOYHILUX IT Services 10 10 10 10 \$ 703.15 \$51.575 \$ 2,943.63 CA04PE TOYHILUX IT Services 10 10 10 10 \$ 708.18 165.925 \$ 5.74.94 CA04PE TOYHILUX IT Services 10 10 10 10 \$ 3185 165.925 \$ 5.74.94 CA04PE TOYHILUX IT Services 10 10 10 10 \$ 3185 165.925 \$ 5.74.94 CA04PE TOYHILUX IT Services 10 10 10 10 \$ 3185 165.925 \$ 5.74.94 CA04PE TOYHILUX Assets 10 10 10 10 \$ 130.9 \$ 133.70 \$ 68.85 \$ 7.70.81 \$			0	-03	·s
CRESSIVE CONTROL Program	644.67		- 0	\$	\$
CRESIL CEO PRAD CEO 10 10 102 5 53.68 3.503.64	1200.17 \$		Ħ	o **	o **
CABSULTOWNILLEN CAPACITO CA	0 \$	62	436.25 218.125	218.125 \$ -	218.125 \$ -
CRESSIL CEO PRAD CEO 10 10 101 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,941.63 Overnance CEO 10 10 102 \$ 703.15 \$51.575 \$ 2,808.89 CA898CTOYHUUX Therrices 10 10 103 \$ 653.68 \$26.84 \$ 3,025.40 CA04PE TOYHUUX Therrices 10 10 104 \$ 653.68 \$26.84 \$ 3,025.40 CA04PE TOYHUUX CEO 10 10 10 10 10 \$ 113.70 \$ 653.68 \$26.84 \$ 3,601.65 CA40PE TOYHUUX CASSETS 10 10 109 \$ 113.70 \$ 68.85 \$	57.18 \$	*	7	9	O
CRESSIL CEO PRAD CEO 10 10 101 \$ 703.15 \$15.575 \$ 2,941.63	2074 985 \$ 28	_	14	14 085	14 085 \$
CASSILICEO PRAD CEO 10 10 102 \$ 703.15 \$15.575 \$ 2,941.63	2012 2010	- 12	+	0 4 60000	0 00000
CASSILICEO PRAD CEO 10 10 101 \$ 703.15 \$1.575 \$ 2.941.63	1185.04		109.09	109.09	109.09
Object National Reporting Partial Life Resorted Resorted Activity 2 Rego Rego Fuels & Oils CBS3IL CEO PRAD CEO 10 10 101 \$ 703.15 351.575 \$ 2,941.63 OWERDANCE CEO 10 10 10 \$ 703.15 351.575 \$ 2,941.63 CWESTANCE DCG 10 10 10 \$ 703.15 351.575 \$ 2,941.63 CWESTANCE DCG 10 10 102 \$ 703.15 351.575 \$ 2,941.63 CABSST TOYOUTA H Pinance 10 10 104 \$ 703.15 351.575 \$ 2,808.89 CAGUET TOYOUTA H Pinance 10 10 104 \$ 703.15 351.575 \$ 2,808.89 CAGUET TOYOUTA H Pinance 10 10 108 \$ 331.85 165.925 \$ 574.94 CABSSII WHYS 10 10 108 \$ 331.85 165.925 \$ 574.94 CASSIII WHYS 10 10 10 10 \$ 853.68	T		0	• • • • • • • • • • • • • • • • • • • •	
Object National Reporting Partial Life Interest Life Resorting 2016 Region Resorting 2016 Region Resorting 2016 Region Region Resorting 2016 Region Regio	106.09		0	***	100
CBS3IL CEO PRAD CEO 10 101 5 703.15 51.575 5 2,941.63			0	\$ -	S
CBS3IL CEO PRAD CEO 10 10 102 \$ 703.15 \$ 15.575 \$ 2,941.63	433.35		0	-5%	
CB53 CEO PRAD CEO 10 10 102 \$ 703.15 \$ 1,074.96 CB53 CEO PRAD DCG 10 10 104 \$ 703.15 \$ 351.575 \$ 2,941.63 CB13SF Toyota P DCG 10 10 102 \$ 703.15 351.575 \$ 2,941.63 CB13SF TOYOTA H Phance 10 10 108 \$ 351.68 20.6.84 \$ 3,035.40 CA04PE TOYHILUX IT Services 10 10 108 \$ 331.65 \$ 5.74.94 CA05SMI WH'S 10 10 108 \$ 331.65 \$ 5.74.94 CA05MICAL Services 10 10 108 \$ 331.65 \$ 5.74.94 CA05MICAL Services 10 10 10 10 10 10 10 1	438.545		0	\$	\$
CB53 CEO PRAD CEO 10 10 102 \$ 703.15 \$31.575 \$ 2,941.63	о •		0	***	€? ·
Adjust Refultion Reporting Partial July to December 2016 Description Program Londitor Resorber 2 Activity 2 Repo Repo Fuels & Oils CBS3IL CEO PRAD CEO 10 10 101 \$ 703.15 \$51.575 \$ 2,941.63 OWERINANCE DCG 10 10 102 \$ 703.15 351.575 \$ 1,972.33 CB13SF Toyota P DCG 10 10 102 \$ 703.15 351.575 \$ 1,972.33 CB13SF Toyota P DCS 10 10 103 \$ 653.68 206.84 \$ 3,055.40 CA04LV TOYPRADO DCS 10 10 104 \$ 703.15 351.575 \$ 2,808.89 CA04PE TOYHILUX IT Services 10 10 108 \$ 331.85 165.925 \$ 574.94 CA48SC TOYHILUX WHS 10 10 108 \$ 331.85 165.925 \$ 574.94 CA48SSWII Mayor 10 12 131 \$ 0 \$ 15,203.88			0	S	S
Lodger: ResULIMNI Reporting Period: Period hely to Decomber 2016 Rego R	/6UI.94		c		*
Indigent Residence	1800.825			* 44	1 40
Indigent RESILIMANI Reporting Period: Period half to December 2016 Reservice 2 Activity 2 Report Reservice 2 Activity 2 Re	287.47 \$		0	r -07	
Indigen: RESULTATION Reporting Period: Period half to Description Reservice 2 Activity 2 Rego Facts & Oils	387,48		H	0	0
Indigen: Resill MMI Reporting Period: Period half to Description Reservice 2 Activity 2 Rego Facts & Oils	1404.445 \$	l o	40.00 20.00	20.00 \$ -	20.00 \$ - \$
Led	1512.70	и.		\$0	1 40
Colleger: Red LIMANT Respecting Revised Fully to Describe 2006 Cassificial Respection Reservice 2 Activity 2 Regio Regio Ruels & Oils Cassifiction CEO 10 101 \$ 703.15 \$ 2,941.63 Colleger: Red LIMANT Revised Fully to Describe 2 Regio	986.165		0	· ·	· · ·
Repeating Perilad: Territod July to Decompter 2006 Repair Lapation Reservice 2 Activity 2 Rego Rego Fuels & Olis AD CEO 10 10 101 \$ 703.15 351.575 \$ 2,941.63		ш			
Repeating Period Laly to Decomber 2006 Repeating Program - Location Reservice 2 Activity 2 Rego Rego Fuels & Olis	П	lol	.00 44.00	44.00 \$ -	44.00
Responding Period: Period July to December 2006		20	M Reet RaM	-	Fleet R & M
Texporting Periods					

\$ 17,050.50	6918.95	13,837.90	- - - -	Ş	0		1096.725 \$	2,193.45	509.575 \$	\$ 1,019.15	160	14	12	Muns Services	924950 ISUZU TI	70266
\$ 5,108.64	2440.525	4,881.05	-	50	0	Ш	Ц	П	-		Ц	14	12	Muns Services	912856 KUS TRAC	70146
\$ 535.73	0	-	- \$	Ş	97.725	195.45	170.14 \$	340.28	0 \$	ş -	111	10	12	MSO	СВ95ХС ТОУОТА Н	70892
																Beswick
\$ 2,330.93	762.05	1,524.10	٠.	Ş	0		403.415 \$	806.83	0 \$	\$ -	407	34	11	Sport & Rec	CA41UX TOY LC	70682
\$ 1,042.11	133.175	266.35	40	\$47	0		61.04 \$	122.08	\$ 88.928	653,68	Ц	34	11	Night Patrol	CAZORH Toyota	70719
	106.05	212.10	-	S	0		39.10 \$	78.20	0 \$	٠. -		26	11	RSAS	CB29YM BUS	70830
- 1	219,00	488,00	1,196,78	500	0		0		_	•		š	E	â	IBA C892HJ	708-82
\$ 1,575.20	212.70	425.40	4	S	0		8	1,149.80	4			26	11	CDP	CA81PA HILUX	70793
- 1	0		·	\$47	0		4	┪	-	113.70		26	E	£	TGS624 TRAILER	70460
	0			S	0		4	┪	505.14 \$	1,010.28	221	18	11	HMP	CA69RG TOYHILUX	70681
	1585,025	8,070,08	•	-E/0	0		714.895 8	1,429,79	$\overline{}$		Ц	14	i	Waste Mingmint	CA94GW ISUZU GA	70784
\$ 4,282.36	1193.70	2,387.40	٠.	Ş	0		\$ \$ 595.905	1,191.81	351.575 \$	703.15	160	14	11	Muns Services	CA59QQ TOYHILUX	70704
\$ 57,90	28.95	57.90	-	10	0		0		0 \$		Ц	14	11	Muns Services	MOWER	70630
	18.35	36.70	· •	s	0		0 \$		0 \$	\$		14	11	Muns Services	TG6727 TRAILER	70541
\$ 451,50	225,75	451.50		€0	0		L		L	•	160	14	12	Muns Services	TIZO91 TRAILER	7043.5
	42.25	84.50	٠.	·S	0		42.64 \$	85.28		\$		14	11	Muns Services	968165 BACKHOE	70376
l,	2749,225	5,498.45	L	947	e		Ľ	1,521.95	2	\$ 349,68	L	14	E	Muns Services	CB13NZ LOADER	70352
	0		L	-01	0			156.50	+			14	11	Muns Services	927362 ROM	70342
\$ 6,660.10	4440,30	AD-1288-18		€/		ŀ	Ľ	r	2/3	2,107,15	L	14	Ŀ	Mula Services	II OZOSI SEDEZE	70840
	110.50	221.00						t	-			14	=======================================	Muns Services	923298 IRACIOR	/0235
> 1,642,60	785,00	1,5/0,00	L	44	e		Š	/2.80	0	44	L	14	=	Muns services	912675 KUB I RAG	/014/
	COLOUIT	01.002,2	1	7 -0	0			22.000		7 -0		4 4	: :	IVIUMS SELVICES	THOS CAL GRADEN	+OTO,
	1100 05	2 200 10	4	>			4	2		2		4	1	2	1400 041 00000	Parunga Parunga
\$ 321.15	80.00	160.00		· C	C		0		83.875	\$ 16/./5	481	36	10	Right Path	IJU58/ HANS BOX	/0894
> 1,4/1.19	089,30	70,870,1	L	94		ŀ	ð	92.30	2	4	L	22	1	Voorksmop	TISTOT I WUSDA	aggu,
	385.1/5	//0.55		P - U		,	1					24	10	Youth Services	I GO410 I KAILEK	1600/
	125 125 ACCARE	20.025	Ļ	» e			2	245.44	Ļ) e	L	3		Youth Services	CONTRACTOR INCOME.	70501
\$ 487.58	165.35	330.70		» «	0		╀		4	\$ 156.88		34	10	Youth Services	TF7115 TRAILER	70465
	0		-	\$9	·	ŀ	52	379,02	L		L	54	15	Youth Services	TOYOTA COASTER	70456
4.	/94.325	1,588.65	\perp	10	0		0	t	4	857.88	Ļ	34	10	Youth Services	9/9566 TOY TROO	/0452
	173,043	551.45		-60		ŀ	ľ	t	Ł		L	2	W	SCINGS UNDO	XUIII WANT AZBOOK	-Control
	007.00	T,333.30	╀	» ·			+	t	Š	O04.13		24	Į	CHOOLS	CAOOLS TOT LC	2/50/
\$ 1,020,53	53 533	1 225 20	n 40	2 40				2,709,00	-	064 15	L	200	5 6	apart or war	CAUSE STORY	CESOL
	564.825	1,129.65		7 1/) c		1	96.198	22	653.65		8 4	5 6	Night Patrol	CB98LI NP HILUX	0680/
O AJOOMOD	C V torse	4,100 05	, > 6) E			Ī,	APPORTS	+	000	ļ	3	100	Night Patrol	CDOOL NO THINK	40000
	020.90	OGTCO'T	, , e U	n -v			37.10 S	10/19/10	9 C			74 40	5 5	Night Patrol	CD9SUU NE HILUX	/0000
	20 200	1 551 00	2 4	2 4				T	2	90,000		9	5 5	Night Patrol	CBOSID VID LILLIA	20000
\$ /,834.64	23/6.80	4,755.60	n -v	9 0	> <		1540.52	3,081.04	6 V	0.00		84	5 5	Night Patrol	952538 NIS PAIR	70405
	C/A**	1,407,90	L	-6/		ŀ	L	104.40	L		- Lue	2	W	INDIDEA ZUBIN	STUDIES IN TROUBE	ACTION A
\$ 6,403.27	1448.225	2,896.45	· • • ·	* 50			ľ	3,506.82				32	10	Animal Welfare	CA81RL - Toyota	70792
	205,90	411.80	L	4.7			L		L	40	L	25	15	Animal Welfare	HI WAY BOX TRAI	70774
ь.	219.00	438.00	1,078.73 \$	45	0		0 \$		0 \$	٠.	340	30	10	Comm Services	IBA CB92HA	70874
\$ 8,022,89	825.525	1,681.08	•	S	0		685,92 \$	1,871,84	0 \$	•	840	80	10	Comm Services	CA76DQ	70768
	0		٠ \$	s	0		0 \$		162.375 \$	324.75		28	10	Outstations	CB53GT	70848
\$ 5,412.40	1092.00	2,184.00	-	\$0	300,00	600,00	1314.20 \$	2,628.40	0	10	Ц	28	10	Outstations	TOYOTA LC MILIT	70778
	256.10	512.20	٠ \$	Ş	0		0 \$	T	-			28	10	Outstations	TH9547 Hans Ste	70700
	1229,40	2,438,80	•	-E/9:	0		1518,455 \$	\exists	482,075 \$	884	\$28	86	15	Outstations	CADANCTOY LC	86907
\$ 8,062.91	2533.125	5,066.25	٠.	Ś	289.55	579.10	1208.78 \$	2,417.56	0 \$	\$ -		28	10	Outstations	CA88UV MITS CAN	70589
	0		- - - - - - - - -	\$47	0		2		154.84 \$	309,68	323	28	10	Outstations	CA12HN TRACTOR	70587
	4376.35	8,752.70	Ц	Ş	274.76	549.52			\$75	364.75	_	28	10	Outstations	997809 MANITOU	70571
_	1185,979	2,271,15	•	۾			0		0	•	_	66	ទ	Outstations	TUBOSO TRAILER	70417
	870.70	1,741.40	\$	s	0				_	_	4	28	10	Outstations	TD7732 TRAILER	70316
	469.70	939.40	4	\$0 4	0			-	ž	JE9 55		28	15	Clutstations	TU-4650 Cherry p	20512
12	3021.875	6.043.75	4	S	1374.715	2.749.43	8	20	4			28	10	Outstations	797690 HINO TRU	70200
\$ 157.70	22.00	44.00	· ·	in c	9 0		3 C		20.20	\$ 118.70	828	20	5 5	Outstations	TIAAAS WILSONTR	OSTO.
ш	0	00.700	n e	n 4	0 22.4	1000			4			286	10	Outstations	TE7674 TRAILER	70188
26, 3488. 3	152.55	0.5 506		A)	301 216	20,300	0	-	2	02.00	202	26	5	Outrestations	TIDGSTTSAILE	20168

7 47.04	c			٠	c			17.01							IVIORS SERVICES	900200 68108)O#00
Į,	332.925	68.299	. 40	0.00			29.96		_	364.75 182.375	2 450	ŀ	+	t	Muns Services	923299 KUBOLA	70/50
\$ 399.51	0		-	· v	0			Т	142.875 \$	285.75 142.	÷	14 16		t	Muns Services	912568 KUB TRAC	70145
ı	324.225	648.45		**	0	ŀ	L	Т	_		***	14 160	H	vices 15	Muns Services	935607 FORD TRA	70LS7
رب اب	1443.925	2,	- \$	S	0		1299.09 \$		Ц	- 0	Ц				CSM	Н	70684
- 1.			-	1					- 1	- 1	,		-	-		-	Manyallaluk
\$ 787.15	0		i ya t	19	3 (2	1	303 575 8	_	in d				Muns Services	Vacuum truck	30505
TETTOC &	1000 575	2010 15	0 40	n w	•		403 77 6	067.70	_	203 15 251 575	0 44	20 A01		14	Night Da	CRIBSE Hilly Du	30802
٥	1536.4/5	3,072.95		» ···	0				-	_	y 1/2				9	CAS9PL TOY LC	/0/09
	398,20			- Ca	٥		_		-	-	-0.0	H		L	HMP	TG4595 TRAILER	70462
	4002.325	.00		·s>	125.00	250.00	419.145 \$	838.29 4	0 \$						HMP	919465 TOYHILUX	70322
	995,75	1,991.50	100	·en	0		324.795 \$	649.59	ş	,	Ш	14 161		gmnt 14	Waste Mingmint	CA94DE ISUZU GA	70787
	417.75	835.50	- \$	Ş	0		243.16 \$	486.32 2		364.75 182.375	÷	14 160			Muns Services	CA68LB KUBOTA	70734
\$ 6,536.17	1868.975	3,777.95		¢s.	0	,	1027.535 \$	2,055.07	Ĭ.,	703.15 351	40	14 160		Н	Muns Services	CA66FG TOYHILUX	70712
	0		- \$	Ş	0				Ů.	H	3			vices 14	Muns Services	Polaris Hawkeye	70649
	359,00	718.00		to.	0				_	_	10	-	+		Muns Services	TJ4566 QUAD TRA	70800
	0			S	0		4	7	-	_	S		-	+	Muns Services	CB29QI KUBOTA	70468
\$ 1,178.32	136.15		,	¢a.	o		290.635 \$	581.27 2	_		te.				\dashv	975182 BOBCAT	70467
\$ 2,762.30	1258.775	2,517.55	,	Ş	0		4	T	-	-	ş	14 160		vices 14	-	CB29UY EVER MOW	70246
\$ 11,360,92	4847.075			en (0		4	T	sn 1	_	60° 1				Muns Services	CB451K TRUCK HI	20196
\$ 6 414 79	1824 20	3 648 40		0	0	-	951 12	1 902 24	^	864 15 432 075	n	10 111		14	NSC.	CB13OG TOVOTA	70762
\$ 2,570.84	682.70	1,365.40	1,156.75 \$	100	0		24.345 \$	48.69	Ş		L	34 415	-	wices 13	Youth Services	IBA CB9ZHD	70883
\$ 1,754.41	446.50		_	· vo	0					. 0	· S			H	Youth Services	IBA CB92GW	70864
	550.35	12	100	*67	0		970.43	1,940.86	-60		L	L	H	H	Youth Services	997935 TOY LC	70574
\$ 2,453.97	246.35		-	တ	0				S	703.15 351.575	က				Night Patrol	CAGBMW	70717
	544.775	1,089.55	,	¢s.	0	,	1194.195 \$	2,388.39 11		ا ا	Ц				Waste Mingmint	CASAEP ISUZU GA	887.07
\$ 2,460.15	0		-	Ş	0		237.60 \$	475.20 2	.475 \$	1,984.95 992.475	ş	14 160		vices 13	Muns Services	CB95AG CATERPIL	70891
- 1	219,00		861.41 9	to.	0		_	T	-	\dashv	to ·	-	_	+	Muns Services	IBA CB92HG	70871
w	895.30	1,790.60	4	S	0			7	351.575 \$		S		-	+	Muns Services	CA59PV	70742
\$ 475,49	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	+90.55	, ,	us v	0		55.37	110.74	ä	364.75 182	Çe V	14 160	+	vices 13	Muns Services	CB70RH KUBOTA	70733
	3770 97.0		2 46	n •	6		Ļ	T	4	90.70	n 46				Muns services	CASCLE LIE MOW	ZOSOZ Poptach
2,0	530.60	1,061.20		v	0		22	996,44							Muns Services	935612 MILS IIP	/U386
\$ 261.69	C C		,	- 49	0	,	-		. 60		9 69		-		Muns Services	934832 POLARIS	70351
	143.875	287.75	-	·s>	0					- 0					Muns Services	CB70AS	70304
	829.75		Ш	±0 €	0		Ш	П	ш	161.70 80.85	-in-(14 160			Muns Services	TF8414 PIG TRAI	70243
\$ 149.50	14.75	2 010 25		2			305 JUE 505	100 50	0 4	,		-	+	WICES 13	Mains Services	93498/ KULLEK B	70227
\$ 4,024.30	654.30	1,		S	0		275	2,012.55 10	· vs	703.15 351.575	3	10 111			MSD	CA51XF TOYHILUX	70676
								1 i									Borrologia
	٥		-	SO.	0	\cdot		Н	851.575 \$	708.13 851	so:	844 400.	\exists	Ħ	Night Patrol	CAGENC	70715
<u></u>	23.15	46.30	500.00 \$	S	0		4	1	4	+		-	+	+	Comm Services	Toyota Hiace Bu	70656
	0 00		-	n 1	0		3	262 20		+	4		+	+	200	CROSSO RING	20000
\$ 1,200,00	219.00		_	n 4	0		ļ	.	ļ		1	+	+	+	CD _P	IBA CROSGY	399907
-	349.00	48.00	201 44	A -U	0		a 0		a 0	+	e v	74 F14	+	15	3 6	CDIOKE TOYOTA TI	TTOO/
N	478 COF	ļ,		94	0	ŀ	ž.	T,USTED,	2 4	745 ST.507) 4/	ŀ	H		99	CB13DI Tarata U	70011
\$ 4,206.79	1854.85			· vo	0		248.545 \$		· vs	_	· 10	26 314		12	CDP	995385 TOY HIAC	70531
\$ 6,896.29	1419.65		\$ 00,00	so.	210,08	420,16	1818.415 \$	686.88 18	\$ 2	. 0	es es	18 220			HMP	CALERY TOY US	708.82
\$ 1,354.65	677.325		- \$	Ş	0		0 \$			- 0				12	LEM	TJ6309	70364
	511,475			40	0		296,305 \$	592.61 2	\$75	364.75 182	40			Н	Muns Services	CA68KY KABOTA	70751
ω	1724.90	3,449.80	4	S	0		4	T	4	+	4			vices 12	Muns Services	Hustler Fast Tr	70658
\$ 5,691.82	21/3.60	4,34/.20		in v	9 0		128.82 \$	2,641.4/ 8	/s ·	. 351.575	in v	14 160	+		Muns Services	952528 KIN 810V	70426
\$ 345.66	2173 60		Ļ	340	46.00	00.76	179.83	Т	2 46	-	n 46	140 160	ŀ	VICES 12	Muns services	927190 KUBULAT	76707
ı	Þ			1 6	444 444	AND NO	1	1	i.		1	-		1	Addition Brown	PARKET IN NOTHING	ALVO, CO.

\$ 6,651.91	2403.025	4,806.05	10		0	\$	922.93	\$ 1,845.86	0	-	160	1/1	20	Muns Services	SV2364 JD TRACT	701/11
	1209.625	N.			٥		L	\$ 64,99		-	L	14	20	Muns Services	798228 JD TRACT	70139
	489.475		-		0	·	177.48		375	324.75		14	20	Muns Services	TOYOTA FORKLIFT	70130
\$ 2,387.75	1199.875		-	to.	0	***	L	ш	_		L	14	20	Muns Services	SV1767 JD 3158G	70119
\$ 9,568.08	3080.925				0.0		1336.54	\$ 2,673.08	366.575 \$	733.15		10	20	CSM	CB95VC HILUX SR	70739
\$ 0,000,00	13/0./3	06.70%	,		-	,	200000000	ecretor's è	e eze 766	er env é	400	946	10	Night Patrol	CREAT LOYUM II	Mankun
	324.00		1	9 0) c	9 -0	\perp			1000		24	t 19	TIVIE	CAS/DV YAIVIARIA	/190/
	33,00		4			0						10	5		CASTOLINA	Minyerri
\$ 87.78	0		- \$		0	s -	43.89	\$ 87.78	0	· .	407	34	18	Muns Services	970987 TOY BUS	70455
\$ 3,189.24	390.70				0	S		\$ 1,754.16	22	\$ 653.68		34	18	Muns Services	CA70KC	70716
حر	187.70				0		362.16	\$ 724.32	351.575	703.15		30	18	Muns Services	CA45ID 2WD HILU	70764
\$ 209.75	0		-		0	•	0	\$	104.875	209.75	814	26	18	Muns Services	CASTIMM POLARIS	70744
	1101.70		- \$		0	\$ -	17.49		0	\$ -		26	18	Muns Services	CA48XL CASE SCO	70697
uz	689.125	1			0		1223.03	\$ 2,446.06	0	ш	161	14	18	Muns Services	CA946X ISUZU 6A	20783
\$ 978.24	308.275		4	\$	0	\$ ×	4		375	285.75	4	14	18	Muns Services	CB56XT John Dee	70849
\$ 1.484.16	280 0	1.079.10			0 0	en c	201.08	\$ 400.06	0 1	- V	185	14	50 50	Muns Services	CRISSE John Dee	70672
Ą	1017.30	2,034.60					365	\$ 1,300.13		_		14	5 50	Muns Services	CASAQN	70605
	618.825				0	·		\$ 106.77	-	285.75		14	18	Muns Services	990343 JD MOWER	70519
	35.75		-	L	0	**	L	ı			L	14	150	Muns Services	TRAILER PROMOTE	70499
\$ 3,267.74	924.475	1,8	- \$		0	\$ -	709.395	\$ 1,418.79		\$ -		14	18	Muns Services	975169 MIT TRUK	70482
Ш	26.00	52.00	-		0	es	Ц	Ш	Ц	-	Ш	14	18	Muns Services	TG4718 TRAILER	70461
\$ 675.06	0		- \$		0	\$	337.53	\$ 675.06	0	\$	160	14	18	Muns Services	966674 TOYHILUX	70445
	133.325				0	***	Š	\$ 298.86	ž	244.75	Ц	14	150	Muns Services	955209 JD GATOR	70442
1	598.275	1.196.55	4		0		4	S		S		14	18	Muns Services	SLASHER NUGGET	70286
\$ 90.48	0		· ·		0 0	Ca C	4	- 1	0			14	168	Muns Services	810234 KUB TRAC	70107
\$ 4.027.51	1022 775	2.045.55	-		0		86.066	\$ 198196			111	10	18	MSD	CA76DP	70683
m.107.17. 6	3042.243	Chante	Ļ		-		L	Ι.	1	П.	L	574	10	Nighteration	Constant Information	Mataranka
	493.775		n -v		0 0	a -c	171.11	\$ 242.22	004	0.000	34/	30	16	Comm Services	CA4/XH IOY BUS	/0694
	206.60		. 40				Ľ	ı	L			26	16	RSAS	TOYOTA - 14 SEA	70828
\$ 3,397.95	1477.125	2			. 0				85	443.70		26	16	CDP	CB88WF	70875
	116.775		-		0	•	L	\$ 616.39	0		L	26	156	CDP	TOYOTA HILLUX SR	70777
\$ 3,101.75	513.325	1,026.65	- \$		0	s -	605.475	\$ 1,210.95	432.075	864.15	314	26	16	CDP	CA59PK TOY LC	70708
	0		-		o	es	Ц		0	· ·	Ш	26	16	Q	CA48WS CASE SCO	20698
<u>بر</u>	354.00				0	\$		<u></u>	-			26	16	CDP	928139 TOYHILUX	70315
\$ 631,42	145.15	290.30	\$	en u	0 0	en u	48.185	\$ 96,37	122.875	244.75	160	14	5 b	Muns Services	CASOOH 2012 HUS	70703
	0		. 40				L		-		L	14	16	Muns Services	CA23RK Case All	70652
	0		-		0	·S		\$ 486.16	0	· ·	L	14	16	Muns Services	CA34MP HINO TIP	70598
	449.65		-		0	**** •	2	<u>50</u>	0	**	Ц	14	16	Muns Services	C845GO TOYHILUX	70535
\$ 1,252.03	617.90	1.235.80			0 9		5	\$ 16.23		S .		14	16	Muns Services	970902 BOBCAT	70477
\$ 383.50	76 6				3 0	A V	0 D	5 00.08	3 0		ToO	14	i b	Mune Services	STREET SWEEPER	70477
	0			L	0		ľ		L		L	14	5	Muns Services	934833 KUB MOWE	70350
	0				0					S		14	16	Muns Services	927457 JD TRACT	70251
\$ 344.60	172.30	344.60			0	S	Ц	-		-	Ш	14	16	Muns Services	TES452 TRAILER	70157
\$ 7,665.69	1789.85	3,579.70	- \$		0	\$ -	1691.42	\$ 3,382.84	351.575 \$	\$ 703.15	111	10	16	MSD	CB13DC Toyota D	70817
			ļ	ļ	ŀ		Į	١	Į		ı		Ì			Jilkanimeean
احع	211,675		4		0		725	825,46			Ц	T	ti	Night Patrol	CBLLBRY	70804
\$ 296.00	148.00				0 (s s			0	S &		26	15	CDP	CA37CG POL QUAD	70556
\$ 574.80	362 636	50 005	4		B C		27.5	101.04		in 1	244	2 1	á	CASA	ACTEM OF DUSSES	YCHOX.
	0								3	706,13	L	1	i	Muna Servicas	CASARI TOYHILUX	70728
\$ 1,369.09	664.70	1,3		· ·S	0	\$		\$ 39.69	_	_		14	15	Muns Services	CA37DP KUBOTA	70667
\$ 331.27	23.65	47.30	1 40	Ц	0	10	19.61	\$ 39.22	122.375	244.75	160	14	ŭ	Muns Services	997827 ENCORE P	70658

1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	\$ 5,860.08	2041.375	4,082.75	s		s	0	\$	888.665	1,777.33	0 \$	\$	161	14	21	Waste Mngmnt	931317 HINO GAR	70291
1,1445 5		0		ÇO.		10	0				641.35 \$	\$ 1,282,70	160	14	23	Muns Services	C895WX MANITOU	70896
		572.55	1,145.10	Ş		Ş	0	\$ -		1,041.19	135.34 \$	\$ 270.68	160	14	21	Muns Services	CA75IV KUBOTAX	70763
1,1445 5		686,30	1,278.00	69		€ø:	0		Ц	ш	0 \$	•	Ц	14	21	Muns Services	HOWARD BHD 210	70746
1,1445 5		1698.80	3,397.60	ç		s	0			1,660.84	182.375 \$	\$ 364.75	160	14	21	Muns Services	CA68LA KABOTA	70732
1,200,2015 3 0 0 3 0 0 3 0 0 0		1197.575	2,395,15	40		10	0	40		54	\rightarrow			14	21	Muns Services	CA57PW	70695
13445 5	\$ 1,368.88	428.075	856.15	Ş		Ş	0	\$	_		142.875 \$		160	14	21	Muns Services	CA20QI JD MOWER	70611
1,120-120-120-120-120-120-120-120-120-120-	\$ 10,549.91	8418,48	06,888,90	€/3		sa.	0				\$ 52.758	\$ 708.15		14	12	Muna Services	CA20U TOWNILUX	70602
1.34945 3	\$ 4,541.61	804.175	1,608.35	S		S	0	· ·	4		4	s -	160	14	21	Muns Services	CA36LS HINO TIP	70597
1,125 1,25	\$ 16,145,44	5649.75	11,299,50	ţņ.		\$0	0	1		.	4	- 1	┙	14	21	Muns Services	SV2959 CAT GRAD	70520
	\$ 2,579.58	612.50	1,225.00	Ş	-	Ş	0	\$ -		1,004.90	174.84 \$	\$ 349.68	160	14	21	Muns Services	CATERPILLAR BAC	70514
1,4445 3	\$ 24,894.27	9115,125	18,280,25	€0.		sa.	0	•	_	6,164,02	0 \$	•		14	21	Muna Services	958 RNGR LOADER	70446
1,4445 3	\$ 434.18	75.00	150.00	·S		s	0	\$ -		284.18		\$	L	14	21	Muns Services	SKID STEER LOAD	70423
1,445,455 3	ı	75.00	150.00	40		107	٥		L		0		160	14	22	Muns Services	136318	70345
1,445,455 3		0		S		Ş	0	- 8		206.34	182.375 \$	\$ 364.75		14	21	Muns Services	CA83UP KUB TRAC	70242
1,444,45 3	L	210,00	420,00	69		50		•	L	ı	⊢		160	14	12	Muns Services	TJ4888 TRAILER	70240
1,484,455 3		289.85	579.70	S	,	S	0	\$	L	145.26	0 \$	\$		14	21	Muns Services	916413 HINO TRU	70199
1,444,45 3	L	24,875	49.75	40		149	0		L	L	0		L	14	22	Muns Services	786340 PE LOADE	70129
1,344,345 3	υ	906.30	1,812.60	· vs		·s	0	-	-	2,128.37				14	21	Muns Services	736653 TOY LC	70040
1,445,45 3									1									Numbulwar
1.484.45 3		200.925	401.85	Ş		Ş	0				0 \$	-	415	34	20	Youth Services	997991 TOY LC	/056/
1.384.65 3	ھ	1222.775	2,445.55	40		147		9.7	L	1,786.81	ğ	\$ 703.15	L	25	20	Night Patrol	CB13DI Hillux Du	70805
1.384.45 3		944.50	1,889.00	v		···	c				+		L	34	20	Night Patrol	CA32WV IOYHILUX	/0548
1.4445 2	_	445,43	05,048) (c)) E	0		L		L		Ĺ	8	40	Comm services	STATE BUS	70054
1.4445 5		0		3		S	0		L		75	\$ 703.15		30	20	Comm Services	927396 HIACE BU	70298
1,144,145 5 0 0 0 0 0 0 0 0	Į,	c	-	4/		44	c	45	L	1,036.62		ш	L	26	20	£	CBS/BW BUS	52807
1,445 5		219.00	438.00	-	1,156.7	45	0		L		L	-07		26	20	СDР	IBA CB92HF	70881
1.3445 5		229,00	488,00		862,4	-60	0	en	L		L	en	L	26	20	ş	一日本 の数のお出の	70880
1.3445 S		219.00	438.00	-	861.4	3	0	\$				\$		26	20	CDP	IBA CB92GV	70878
13445 3		219,00	438.00	_	861.4	102		49	L		L	40	L	26	20	Ð	IBA CBB2GX	70868
1,3445 5	ı	104.00	208.00	s		Ş	0	· S		1,382.48	351.575 \$	\$ 703.15	314	26	20	CDP	CB70RL HILUX	70812
		1289,425	2,478,83	69		SO.	0	•		2,851,25	0 \$	•	81,4	26	20	400	CB70QC HILLUX	70779
1,344,545 3		550.00	1,100.00	Ş		Ş	0	\$ -			182.375 \$	\$ 364.75	314	26	20	CDP	CA68KZ KUBOTA	70735
1,3445 3		1456.95	2,913.90	40		\$0	0		Ц	1,097.73	_	1	L	26	20	CDP CDP	985916 TOV TROO	70508
1,3445 3		1937.85	3,875.70	Ş		Ş	0	\$ -		52.74	0 \$	\$ -	314	26	20	CDP	988731 KUB RTV	70504
1,504,645 3		542.25	1,084,50	69		-co	0	•			68,83	\$ 1,86,70	81.4	26	20	400	TG8564 TRAILER	70491
1,504,645 3		2535.025	5,070.05	·s		Ş	0	\$ -		1,353.75	0 \$	\$	314	26	20	CDP	TRAILER BBQ OFF	70459
1,534,645 3		803,125	1,606.25	40		10	0	49	Ц		300.825 \$	\$ 601.65	Ц	18	20	HMP	997880 FORD/IES	70548
1.593.675 3	\$ 4,346.10	866.925	1,733.85	Ş		Ş	0	\$ -			432.075 \$	\$ 864.15	220	18	20	HMP	CA66HF TOY LC	70711
1,138,1673 3		924,60	1,849.20	6/8		S0	0	· See	Ц	1,394,69	0 \$	•	Ц	- 10 - 00	25	HMP	984885 TOYHILUX	70847
1,34,45,75 3		17.40	34.80	\$,	Ş	0	\$		419.53	4	\$	_	18	20	HMP	793626 TOYHILUX	70077
1,344.57 3	- 1	756.35	1,512.70	40		10	0	40	4		_	1		14	20	LEM	TF7058 FIRE TRA	70264
1,345,55 3		2350.625	4,701.25	Ş		Ş	0		4	603.73	4		_	14	20	Waste Mngmnt	924937 HINO TRU	70362
1,38,367, 3		478,83	947.70	69		sa ·	0	•		•	88	\$ 848.70	4	4	8	Muna Services	CB95UG JOHN DE	20876
1,38,367, 3		845.50	1,691,00	S .	,	S	0	S I	4		4	S	4	14	20	Muns Services	QUIK SPRAY UNIT	70781
1,383,673 3	- 1	962.825	1925.65	in-		LO .	0	19	4	203.83	-	- 1		14	20	Muns Services	CASZIO KUBOTA	70752
1,34,54,55 3	œ	4347.175	8,694.35	S		S	0	s -			Ŭ.	N	4	14	20	Muns Services	CA68LT John	70751
1.58.6473 3	١.	126,85	252.70	69		sa ·	0		4		-		160	¥	ខ	Muns Services	TH6974 Trailer	20000
1.534.56.75 3	_	1430.15	2,860.30	S		S	0	s ·	4	ᆜ	-	- 1	4	14	20	Muns Services	CB95VD TOYHILUX	70603
1,547,547,547,547,547,547,547,547,547,547	No.	1199,875	2,399.75	40		\$47	0	49	4	141.85	ä	\$ 285.75	160	14	20	Muns Services	4661NT JD MOWER	70657
1.583.675 3		429.975	859.95	S		S	0	s -	4		_	s -	4	14	20	Muns Services	road sweeper	70485
1.34.56.75 3	- 1	502.05	1,004,10	6/8		sa ·	0	•	4		0	•n	_	Ā	B	Muna Services	CBC9CX CATERVIL	70468
1.34.45.75 \$ 0 \$	_	3484.525	6,969.05	S		S	0	S	Ц	43.77	4	S	4	14	20	Muns Services	955210 JD GATOR	70433
1.537.5675 3 4 5 4 5 4 5 5 5 5 5		642.925	1,285,85	ÇG. 1		1	0					1	160	14	20	Muns Services	TF5121 TRAILER	70409
1.537.565 S - 0 S - S 4.502.775 2501.573 S		4289.85	8.579.70	S		S	392.96				-		4	14	20	Muns Services	955301 JD GATOR	70404
13 445 C . 0 C . C 3 245 20 1622 60 C		2801.875	4,602.73	6% C		Em «	0				573	\$ 708.15	160	14 14	8 8	Muns Services	948307 TOYHILUX	70880
	_	1622 60	3 245 20	0 4		0 4	0 4		Į.			0		14	20	Mine Services	932198 JD MOWER	70327
100 TOTAL TO	\$ 9.848.15	4734.25	9.468.50	LOS-		LSP-	0	A .	189.825	379.65	0		160	14	20	Muns Services	TZTISI AAOZNO	70207

\$ 1 200 41	219.00	438.00	\$	861.41 \$	0 \$	•	Ş	0	1	0 \$		314 \$	26	49	CDP	IBA CB92HI	70873
																	Binjari
\$ 9,279.39	2493.75	4,987.50	Ş		0 \$	'	Ş	1713.87	\$ 3,427.74	432.075	864.15	323 \$	28	23	Outstations	TOYOTA L/C TRAY	70399
																	Urapunga
\$ 125.70	0		\$	-	0 \$		Ş	0	\$ -	62.85	125.70	164 \$	14	23	LEM	TF7024 FIRE TRA	70261
\$ 566.75	161.00	322.00	40		\$	Ľ	10	0	49	122.375	244.75	401 \$	34	22	Night Patrol	920732 JD GATOR	70356
\$ 244.75	0		÷		0 \$	'	S	0	\$	122.375	244.75	401 \$	34	22	Night Patrol	920731 JD GATOR	70355
\$ 6,820.48	1665,925	8,881,88	6%		0 \$	Ė	500	1494,815	\$ 2,988,68	0		415 \$	844	21	Youth Services	992819 TOY TROO	705,80
\$ 2,996.61	165.20	330.40	Ş	-	0 \$	'	Ş	981.53	\$ 1,963.06	351.575	703.15	401 \$	34	21	Night Patrol	CB13DO Hilux Du	70803
\$ 1,518.60	759.30	1,518.60	40		0	Ľ	40	0		0		401 \$	34	21	Night Patrol	CB29SG ATV KUBO	70318
\$ 2,314.08	352.625	705.25	-CS		0 \$	'	S	372.34	\$ 744.68	432.075	864.15	341 \$	30	21	Comm Services	CA48YW TOYTROOP	70299
\$ 2,891,48	495,80	991.60	6%		0 \$	Ė	-CO	699,94	\$ 1,399.88	0		840 \$	80	21	Comm Services	CB45JV TOYOTA T	70838
\$ 2,677.29	0		\$	-	0 \$	'	Ş	1338.645	\$ 2,677.29	0		370 \$	26	21	CDP	CB32BX BUS	70837
\$ 2,882.24	309,00	618.00	49	2,264.24	0	Ľ	10	0	49	0		314 \$	26	21	GDP	IBA CB88VY	70884
\$ 1,516.73	219.00	438.00	3	1,078.73	0 \$	'	S	0	\$	0		314 \$	26	21	CDP	IBA CB92HB	70872
\$ 1,299.41	219.00	488,00	1 \$	861.41	0 \$	Ŀ	es.	٥	\$.	0 (81,4 \$	26	21	CDP	IBA CB92GZ	70870
\$ 1,299.41	219.00	438.00	1 \$	861.41	0 \$		s	0	\$ -	0		314 \$	26	21	CDP	IBA CB92HL	70869
\$ 5,989,42	2074,50	4,149,00	466		9	ľ	40	920,205	\$ 1,840.41	0	,	314 \$	26	21	CDP	CASISI	70789
\$ 2,845.56	274.925	549.85	Ş		0 \$	'	Ş	715.78	\$ 1,431.56	432.075	864.15	314 \$	26	21	CDP	CA59PM TOY LC	70707
\$ 180.00	65,00	150,00	6%		0 \$	Ŀ	£0	ō	\$	0 :		81,4	26	21	400	TP8270 TRAILER	70654
\$ 1,391.31	153.50	307.00	Ş		0 \$		Ş	542.155	\$ 1,084.31	0		275 \$	22	21	Workshop	786355 TOY LC	70070
\$ 1,811.20	864,70	1,729.40	40		\$		49	40.90	\$ 81.80	0		221 \$	18	21	HIMP	907308 ISU TRUC	70208

Attachment "C"

IBA Lease Vehicles

FLID	Account Description	Short Description	Location	Reservice	Activity	Data Entry Control	Monthly Lease Fee	Annual Lease Fee
70867	CB92HK TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL	IBA CB92HK	10	26	313	Active	=	\$ 10,336.92
70895	CB95CL MI25D MANITOU FORKLIFT	IBA CB95CL	10	28	320	Active	\$ 650.54	\$ 7,806.48
70874	CB92HA TOYOTA HILUX 4X4 SR 3.0 LT DIESEL AUTOMATIC D/C	IBA CB92HA	10	30	340	Active	\$ 1,078.73	\$ 12,944.76
70866	CB92GY TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL D/C	IBA CB92GY	12	26	314	Active	\$ 861.81	\$ 10,341.72
70871	CB92HG TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL D/C	IBA CB92HG	13	14	160	Active	\$ 861.41	\$ 10,336.92
70864	CB92GW TOYOTA HILUX 4X2 SR 3.0LT DIESEL MANUAL D/C	IBA CB92GW	13	34	415	Active	\$ 861.41	\$ 10,336.92
70883	C892HD TOYOTA HIACE SLWB BUS 3.0LT/D MANUAL	IBA CB92HD	13	34	415	Active	\$ 1,156.75	\$ 13,881.00
70878	CB29GV TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL T/D	IBA CB92GV	20	26	314	Active	\$ 861.41	\$ 10,336.92
70869	CB92HL TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL D/C	IBA CB92HL	21	26	314	Active	\$ 861.41	\$ 10,336.92
70872	CB92HB TOYOTA HILUX 4X4 SR 3.0 LT DIESEL MANUAL D/C	ІВА СВ92НВ	21	26	314	Active	\$ 1,078.73	\$ 12,944.76
70884	CB88VY TOYOTA HIACE SLWB C BUS CONVERTED TO 4X4	IBA CB88VY	21	26	314	Active	\$ 2,264.24	\$ 27,170.88
70873	CB92HI TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL D/C	IBA CB92HI	49	26	314	Active	\$ 861.41	\$ 10,336.92
70879	CB92HE TOYOTA HIACE SLWB BUS 3.0 LT/D MANUAL	IBA CB92HE	10	26	313	Inactive	\$ 1,156.75	\$ 13,881.00
70885	1EUY867 TOYOTA LANDCRUISER 70 T/D SCC WORKMATE MANUAL	IBA 1EUY867	10	26	313	Inactive	\$ 1,158.76	\$ 13,905.12
78877	1EUY991 TOYOTA LANDCRUISER 70 T/D SCC WORKMATE MANUAL	IBA 1EUY991	10	26	313	Inactive	\$ 1,153.54	\$ 13,842.48
70882	CB92HJ TOYOTA HIACE SLWB BUS 3.0L T/D MANUAL	ІВА СВ92НЈ	11	26	314	Inactive	\$ 1,156.75	\$ 13,881.00
70865	CB92HH TOYOTA HILUX 4X2 3.0LT DIESEL MANUAL D/C	IBA CB92HH	12	26	314	Inactive	\$ 861.41	\$ 10,336.92
70868	CB92GX TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL D/C	IBA CB92GX	20	26	314	Inactive	\$ 861.41	\$ 10,336.92
70880	CB92HC TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL T/D	ІВА СВ92НС	20	26	314	Inactive	\$ 861.41	\$ 10,336.92
70881	CB92HF TOYOTA HIACE SLWB BUS 3.0L T/D MANUAL	IBA CB92HF	20	26	314	Inactive	\$ 1,156.75	\$ 13,881.00
70870	C892GZ TOYOTA HILUX 4X2 SR 3.0 LT DIESEL MANUAL D/C	IBA CB92GZ	21	26	314	Inactive	\$ 861.41	\$ 10,336.92
22							\$ 21,487.45	\$ 257,849.40

Attachment "D" RGRC Capital Purchases 2015/2016 Budget -Fleet/Plant

PROGRAM	AMNT	DESCRIPTION	STATUS	DATE
HEADQUARTER				
Outstations	\$90,000	4WD Dual Cab Toyota Landcruiser	In discussions with O/Stns Manager	March 2015
Outstations	\$27,000	Skidsteer Grader Attachment	Completed	January 2016
Night Patrol	\$175,000	2x 4WD Toyota Hilux D/Cab – Coordinators 1x 4WD Toyota Hilux D/Cab – Pool	Completed	
BARUNGA				
Municipal Services	\$20,000	Towards a new Tractor	This purchase is cancelled	December 2015
CSM	\$60,000	4WD Toyota Hilux D/Cab	Completed	January 2016
Nyirranggulung Municipal Works	\$135,000	Backhoe	Currently being advertised	March 2016
BORROLOOLA				
Municipal Services	\$95,000	Skidsteer Loader	Completed	November 2015
Municipal Services	\$25,000	Skidsteer Backhoe Attachment	Ordered	Feb 2016
Municipal Services	\$35,000	Ride on Mower	Completed	March 2016
Municipal Services	\$220,000	Compactor Garbage Truck	Ordered	January 2016
Youth Services	\$60,000	Hiace Bus	Completed	December 2015
MATARANKA				
Municipal Services	\$83,000	85hp or greater Tractor	Ordered	Feb 2016
NGUKURR				
Municipal Services	\$220,000	Compactor Garbage Truck	Ordered	January 2016
NUMBULWAR				
Municipal Services	\$220,000	Compactor Garbage Truck	Ordered	January 2016
Municipal Services	\$35,000	Forklift and Working at Heights Cage	Completed Forklift Ordered Cage	December 2015 February 2016
Municipal Services	\$70,000	4WD Toyota Hillux D/Cab	Completed	January 2016

200000000000000000000000000000000000000	RGRC
	PROPE
-	RTIES I
The state of the s	EXPEND
	TURE
	REPORT
-	RGRC PROPERTIES EXPENDITURE REPORT - JULY 15 TO DEC 15
	15 TO I
	DEC 15

275 80)114 BO	X107 BO)102 BO		Щ.		4.		4.	4	4.	4	4.	4	LEG BES	_	Ľ	╄	Ц.)255 BES	1253 52)250 BES	1249)248 BE9	4		TOUL DES	4.		38 64.0K	ı,	4	1042 BAI	_	ш	037 BAI	_	4	1024 BA	Ų,	0001 BA		1035 KA	Ш	Ц.	1273 KA	KA	MID AC	
EDESCRIPTION FOR - SAY COMPACT CARRIES	BORROLOOLA LOT - 681 VIEWING PLATFORM	REQUOCLA LOT - 685 7 SAYLECET	BORROLOOLA LOT - 784 SPORTS GROUND	MICHOCIA	STREET LIGHTS BESWICK	BESWEEK LOT 1154 AGED CARE ACCOMM	BESWICK WASTE MGMT FACILITY	SELVEN ON THE PROPERTY OF THE	RESWICK OVAL AND CENTRAL PARK	BESWICK LOT 204 - RICE NURSERY	BESWICK LOT 118A STAFF ACCOMMODATION DUPLEX	SESWICK LOT -191 BASKET BALLCOURTS	BESWICK LOT - 190 BLOCK B NIGHT PATROL	BESWICK FOT 380 BLOCK A MEDIA UNIT	BESWICK LOT - 3 MENS SHED RESWICK LOT - 3 MENS SHED	BESWICK LOT - 115B AGED CARE FACILITY	BESWICK LOTI-57 ABLUTION BLOCK	BESWICK LOT - 193 CRECHE	SESWICK LOT 17 STAFF ACCOMMODATION 3 BDRM		BESWICK LOT 1188 STAFF ACCOMMODATION DUPLEX	BESWICK LOT 120 B STAFF HOUSING	BESWICK LOTI- 128 STAFF ACCOMMODATION SEDAM		REMAKER LOT - 108 COUNCIL WORKS DEPOT		BESWICK LOTING BARK	BESWICK LOT - 29 PARK	9	BESWICK LOT - 31 COUNCIL OFFICE	SWACK	BARUNGA LOT 221 NIGHT PATROL	BARLINGA LOTISSS CEMETERY	BARUNGA LOT 222 ABLUTION BLOCK	BARUNGA LOT-216 MEDIA UNIT	BARUNGA LOT - 282 ABLUTION BLOCK		BARUNGA LOT - 198 COUNCIL OFFICE	BARUNGA LOT 266 STAFF ACCOMM SEDEM	RUNGA LOT 338 STAFF ACCOMM 3RDRM	BARUNGA LOT - 332 COLING L SORES DEPOT	2	KATHERINE 99 EMUNGALAN RD	KATHERINE 63 CHARDON STREET, KATHERINE EAST	KATHERINE VICTORIA HIGHWAY 126 RJCP & YOUTH SERVICES	KATHERINE LOT - 1897 (29 CRAW/FORD ST) BUILDING	THERINE	ACCOUNT DESCRIPTION	
*3	M	S	ŧs.		ea (un (on e	e c	0.4			- Marion	BASE	in t			i in	100			\$ XENDURC	60	ON SEDEM S	ION 2BDRM		A 6	яv	n 0	g (v)	¢n.		en t		\$ \$	- 4n-	か	in.				OT -	2	\$	NE EAST \$	ERVICES	BUILDING		FEE	USER
en.		8			4		4	e (4	i i	2 4	i In t	' 	20- 0	^ V	. 40	100	*	· to	100	ė	\$20	· ·	Ç0. 1	· 24 (^ 0	n v	L		* \$6		4	^ 0	· 45	\$0.	\$	100		in t	^ *	n co		\$	100	\$	40-	ł		
39,900,5						,	.							.							5,454.54						ĸ			.					2.363.64		.							١	LEASE RENT	RGRC
•	\$	Š	ça.											20- 40	^ *			•	-\$ 12,218.18	-\$ 61,090.90	-	·	ÇO.	١		^ 0	e ((A)		en e			**	\$ -							\$ -	40°	\$	ф.			ACCOM FEE
\$ 222.00	100	1/9	\$ 227,40			A 4		e c	n 4			н	5 915 2	5 1.103.82	1"	5 1,342.18	4	\$12,837.27	⊢	40	\$ 1,615.21	\$ 6,396,00	\$ 2,835,30	9	2 170 00	0	A 4	0	\$ 1,604.55	\$ 787.85		\$ 192.14	202.204	\$	\$ 192.14				\$ 1,605,44		A	2	\$ 3,478.67			\$ 3,796.51	Ì	BIA COLON	
- No	\$	8	_		en (va c		-	23 4	in e	in e	en c	-	n 60	60	┺	8	-		_	_	-	es c	^ =	20		3 5			-	Λ 0	8 65		\rightarrow	en ·	v e	-	n e			ш	ш	ss .	_	Ì		CONTRACT
\$ 1,322.00	\$	\$ 111.16	\$ \$45,\$0		\$ 1,110,19	S 1 648 36				W1 4	ur 1		١,	\$ 1,265,79	n w	\$ 1,848.35	Ш	\$ 1,057.04	Ш	\$ 3,027.59	\$.		\$ 781.61	1	2 2 2	0 9	et v		n 01	\$ 1,000.47		\$ 290.55	n 9	2 V	\$ 2,631.15		.e.	\$ 3.121.24	. v. 0	ı	5 410 70	•	\$ 7,335.44			\$ 7,512.57	Ì		T CONTRACT
8 8,394.38	8	S	8		co (-		,c (9	us.	202.00	n	2	-	L	5 1,587.04	100	⊢	ŧ0	-	\$ 399.02	ÇQ.	Çœ	ça (-		e v					_		\$ 1,299.69	en.	\$	en -	-	p. t	2	200		\$ -	ŧn.	S	\$ 1,296.76		SERVICE	CONTRACT
5 2,258.37	\$.	\$.			60 4	-		yo 4	^ <	in 4	+	in 1	s 1	\$ 405.00	^ 4/	+	50 50	40	40	_	: \$ 405.00	•	\$ 405,00	62 ¢	-	A 6	A U		· ·	-		\$ 405,00	^ ÷	-	50	\$ 2,	şa i	\$ 607.50	0	ı			\$.	\$ 405.00	S.	\$ 405,00	Ì	CHARGE	CONTRACT
***	\$0	50	•										1	yr 0						•		•	***	١						991			^ *	e co	9/7:	\$							\$ 60,000.00		\$ 8,882.14	ger			RENT
***	50		•		•			/a c						90 V	0 00			en	en	en.	*	• •	500 •	en (n 0		e v	so.				S	l	\$ -		S S					Н	to:	s .	en.		T	COST-PROJECT
•		en:	•		en e			e c		П	2 9	1	1	900 0	^ «		l	en	,	•	•	€m	•	1			A 0			on:		П	ı		ш			S		ı			\$.	П	s.	ço.		N IN I ENES	T COST -
30,00	500	600	\$ 22.74		6m 4	6 5750		<i>y</i> c		v (2 0		5 33.47	\$ 1750		\$ 33.31	l	\$ 162.48			***	6 00	500	١	8 2728		2			\$ 63.25			ı	S	\$ 1550	\$		\$ 130.82	n 0	9 00.00	8.	,	\$ 131.06	П	\$ 133.27	\$ 14514		A COMMISSION	COST-PROJECT COST - COST - PREPAYME
	60	600	_		en e	20.0	y 6					20. 1	20 1	yn v	-	n en	to.	_	en.	_	-	500	£00	en e	200	0	n 0	0		ш		en c	ı		-		en ·	S		2			_	¢n.	s	_		3 1 - 0 11100	PREPAYMEN
8		\$			50- 0		n 6	n c		20 0	Т	П	1	yn ()	ı	. 60	l	l.,	÷	Ш	÷.	Н		1		^ =	a v	n 0	e so	Ш			^ 4	· s	П			ı	n 0	ı.	A (1)	,	П	ш	\$ 10				. 2
2, 228, 22		111.10	1,093.94		1,110,19	9 495 4			- Contraction	251.00	25.000.25	458.00	1 96 1 3	3,112,63	330.67	4,813,36	2,059.20	17,060.34	10,734,46	56,685.94	5,035,31	6,596.00	5,992,JJ	6,556.00	1.288.7				1,604.55	2,551.68		1,043.6	1.767	2,191.4	3,245.79	2,334.98	18,668.77	6.641.0	2,076,76	OAC OC	182		70,945.17	405.00	16,196.70	12,953.78			IN IN

Page 267 Attachment 5

					t 5		_																			_			ta	ch									S E				ng			(p	en	di		re	· <u> </u>	(e			
0030	029	1028)027	1025	024)023)025	344	317	1522	//0/	073	77.0	077	900	7047	OTO	1392	1376	1347	1344	342	8800	087	9800	0084	018)023	00	377	714	305	0063	062	061	055)054	2053	049	046)111	020	3000	5000	343)334	918)315	794	1289	1291	270	0/7/
MATARANKA NTP 922 BLOCK B MALUKA BAR	MATARANKA NTP 922 BLOCK A CATERING COMPLEX	MATARANKA NTP 922 BLOCK F	MATARANKA LOT - 128	MATARANKA NTP - 2631 LAND STAN MARTIN PARK	MATARANKA	MATARANKA - LOT 121 LAND GINTY AIRSTRIP	IMATAKANKA	JIKMINGGAN STREET LIGHTS	JILKMINGGAN LOT - 86 JET CRECHE	JILKMINGGAN LOT -	PIEKMINGGAN (OI -	JILKMINGGAN	DIESMINGCAN TOT	JIERNA MOSAN	III KMINGGAN I OT - 25 COLINCII WORKS DEPOT	- TOI NASSANIOT -	MANUSCAN SIREE USHIS	MANYALLALOR COI - FYSEWER FOMP STATION	MANYALLALUK WASTE	MANYALLALUK LOT - 34 BASKETBALL CRT	MANYALLALUKTO	MANYALLALUK LOT - 35 NIGHT PATROL BASE	MANYALLALUKLOT	MANYALLALUK LOT	MANYALLALUK LOT - 51 STAFF ACCOMMODATION	MANYALLALUK LO:	MANYALLALUK LOT - 27 COUNCIL WORKS DEPOT	MANYALLALUK LOT - 14 CENTRAL PARK	ILLIALIAYINAMI	BULMAN STREET LIGHTS	TO NAMINA		TO INMABILIE	BUI MAN LOT 36 COLINCII WORKS DEPOT	BULMAN LOT - 50 MEDIA HNIT - WOO		BULMAN LOT -	BULMAN LOT - 18 VOQ DOWNSTAIRS	BULMAN LOT -	BULLAMN LOT -	BULMAN LOT · 72 COUNCIL WORKS DEPCT	BULMAN - LOT	BULMAN - LOT - 92 SPORTS OVAL	BULMAN	BORROLOGIA STREET HIGHTS	BORROLOGIA ICITA 23 MANOTE EACH ITY	BORROLOGIA	BORROLOOLA	BORROLOGIA LOT 628 18 GARAWA STREET	DORROLOOLA	BORROLOOLA LOT - 587A DOCTOR'S HOUSE	BORROLOOLA	POSSOCIONES - LOT SON VACANT LAND	BOBBOLOOLA	BORROLOGIA IOI - //9 COONCIL WORKS DEPOT
TP 922 BLC	TP 922 BLC	TP 922 BLC	OT - 128 W	ITP - 2631 L	MTP - 922 L	LOT 121 LA		TREET LIGH	IOT 86 F1	13					10T - 25 CC	T2 89 - TO	SIREELUK	LO1 - 11.2E	CWASTE MA	(LOT - 34 B)	13	(LOT - 35 N			CLOT - 51.51	LOT - 40 STAFF	(LOT - 27 C)	(LOT - 14 CI	^	ET LIGHTS	101 WAST	79 (OLD) C	TOTALS VISCHILL BY THOU TO SO TO TO	S COLINCII	69 SPORT	-41 WONE	6 COUNCIL OFFI	18 VOQ BC		· 1A STAFF /	· 72 COUNC	20 VOQ	- 92 SPORT	STACET CIGH	STREET LICH	MOZE - 101	NTP - 2087 CEME ENY	LOT - 920 PA	LOT 628 18	LOT - 561 ST	IOT - 557%	LOT - 644 Y	LOT 888 V.	OT - 392 S	CONTRACTOR
BLOCK B MALUKA	CK A CATE	DCK F BOWLS CL	WASTE FACILITY	AND STAN	LAND SPORT	ND GINTY		TS	CRECHE	NIGHT PATROL BASE	// SPORT & RECREATION HALL	COUNCIL OFFICE	47 COLINICII OFFICE BLOCK A	ONCIL VAC	DI INCII WC	MARK STAFF ACCOMMODIATION & FARM	SILIS	WEKPOM	MANAGEMENT FACILITY	ASKETBALL	36 SPORT & REG	IGHT PATR	36 COUNCIL OFFICE RM 1 & RM 2	28 CRECHE & AGED CARE & SNP	TAFF ACCO		DUNCIL WE	ENTRAL PA			WASTE MANAGEMENT PAC	OMMUNIT	MAN TOWN	WORKS DE	69 SPORT & RECHALL	N'S CENTR	OFFICE	WWISTAIRS	50 STAFF ACCOMMODATION	1A STAFF ACCOMMODATION	IL WORKS		SOVAL	110	WARRIE FAMILIE	POOL COM	CEME EN	POOL COMPLEX	GARAWAS	TALL ACCO	DOCTOR'S	YOUTH CENTRE	ACANT LAN	SES STAFF ACCOMMODATION	Application of the second
JKA BAR	RINGCOM	IS CLUB		MARTIN PA	T & RECREA	AIRSTRIP				L BASE	REALION H	-ICE BLOCK A &	ALMON BLOCK	ARAMAN TEN	DEKS DEPO	MACDATIO		POLATION	IT PAGILITY	CRT	SNIGTINE:	OL BASE	CERVI 1 &	GED CARE (MMODATE	ACCOMMODATION	DRKS DEPO	RK			MENT PAC	Y PARK	3	TOG	3				DATION	NOLLYG	DEPCT		ı		-	PLEXITING	o cy cital	LEX	TREET	ACCOMMODATION	House	TRE		MADDATIO	L'ANDRES
N SICCE				ARK	TION GNDS						ALL	A&B	0		1	N & FARM							RM 2	& SNP	MC	NO	Т				UTY												ı			SSCENIKE	OF CENTRE			NC				N OW	a l
n 40	- 40	100	100	40	60	63		¢2	s	¢a.	· cr	* es	n e	n v	^ <	in.	¥	n 40	n 40	· to	40	4n	ŧn.	10	ţn	ŧn.	\$	69	7	62	ęa	60 t	/a <	V7 4	AL CO	- cn	- ce	¢n	ŧn-	en.	ŧn.	40-	şo.	٥	A 40	n 4	% 4¢	-60	63	s	62	63	es s	n s	n t
n to	1		, to	, 100	·	. 8			. 8				0.6	e (^ <	·				. 100	100		•	•	· to	•	. \$	•		\$			4					· co		•	•	•		L			Ļ	, ea		٠.	·	500		6 0	0.4
																	Į.																												.	. .					14,181,90		.	.	
n 40	100	to.	ŧn	ŧa	ŧn.	S		ÇQ.	Š	Ça	w		n 4	e (^ <	Ve.	v	• •	90	***	100	100	40.	ŧa.	ŧn.	ŧn.	40.	ça	,	Ç	ÇQ.	ÇO (20 4	e 4	a (s	S	Ç#	١.	10-	٠.	10-	\$0.	٠.	٠	Λ ŧ	n 44	40	40	ça	-	-	Ç@	100 6	6 4	0. (
20 10	100	100	100	60 80				100	. 81	S		2 60	0 6	-	_	i.	10	2 12	100	10	10	*	ŧo.	100	ŧo.	ŧo.	- 5 1	5/36	,	Ç/A	Ç/Q	· ·	┙	- 1	n en			436.36 \$	to.	*	\$0.	10-	100	4	^ 14	n 62	3 10	\$12	500		5/4	ÇQ	100	6 0	- 11
	429.10	-	ŀ	496.30	268,40	•		·	048,48	664,23	۰	+	+-	+	-	22 62	Ŀ	ŀ	ŀ	ŀ		386.04	208.75	⊢	-	386.02	368.44			·	·		-	181 85	921 83	213.45	308.18	-	181.62	ш	181.81	·	٠	ļ		0,507,00	-	951.36	·	,434.12	_	687.00	-	+-	1 1 0 0 0 0
n (n			- -			•		•	•	54		2 64			^		9.5			en	en	en.		en		·	-	\$		en:		•			/2 GA			63	en:	en.	en.	-	en.			n 6			\$	s .	•			a c	
1901	\$ 1,45	1	1600	Ľ	4CF	ŝ		80	\$ 3,89	\$ 60	بر		П	Ļ		iet:		П	П	· v	900		П	\$ 2,15	Ш	\$ 28	\$ 83	6.9			60	90 e		Ι,	2 59	p.a	ш		,	93	\$ 2,00	gn.	gn-		\$ 5.796.97	n 40	9 100	\$ 9,18	63	S		2	60 S	ļ	
2 40	A58.66 S	⇤	· to	,255.40 \$. 8		\$ 06,306	7.87 8	602.76 3	₩	4-	\$ 25.900	-	753 77 5	i.	\$ 87.087	4-	-	432.12 \$	100	228.80 \$	590.22 \$	⊢	-	7.36 \$	\$11.75	•		38 8 8	ÇQ.	· 4	200 41		384.73 S	4—	↤	45	712.27 \$	*	,005.46 \$	· \$0-	•	-	6 27	· ·	. 60	S.13		٠ \$	•	\$ 95.7	• •		100.10
	1,439.10			1,378.69					1,847.38				29.7.00	55.25								172.92	292.29	1,967.86	464.92	289,44	199.50			\cdot	$\cdot $		0000 AN		2,263.63	4,517.28	339.01		2,303.05	819.03	376.53					. .		3,790.55		1,428.58	1,689,27	721,40		500 08	4,407.60
n 40		:00	ξΩ ,	ξΩ ,	en ,	\$		•	\$ 405,00	\$ 202.3	\$ 2,620.70		\$ 202.50	9000		in.					ss.	ss.	en ,	40	en	•	\$	69		en.	es.	¢0 4	2 404.00	1	\$ 405.00	1	L		\$ 405.00		\$ 405.00	ss.	en.	ı	Λ · ·	n 4			\$		\$ 204.73	- 1	\$ 400,00	n s	n (
n so	90	20	90	90	921	ŝ		50	8 0	_	4-	-1-	-4-	-	7	100	v	* 0	n sa	97	97	971	90	900	90	90	971	90		sn	200	50 5			0 0	4—	4—	<u> </u>	-	-	8	on:	971	c	^ 0	n w	. 0.	000	90	0 \$	_	_	e .	2	2 (
e en	Ļ	┡	·	L	·			•			Ļ	╀	1	4	· ·	29	•	Ļ	Ļ		· ·		·	•	Ц	·		•		en i	┙	4	4	· ·	e co		· ce	. 09	· en	•	·	·	•	L	4		╀	Ļ	600		4	┙	en c	1	2 (
ļ,																	Į.																				,	,						ı,	
20	ı	l	en ,	l		8		•	8	<u>c</u> e	L	ı	П		^ <	29	**	П	П		en	600	en	en	П	en	*	•		en-	en.	en e	1	20 0	A 00	so ,	CA.	09	en:	90	en	en:	sn:		n =	ı		l	•	S -	en:	en.		0	
n to	100	200	en:	l	en:	S.		S/N	ço	Ça			n 6	2 (^ <	уn	v	9 00	9 60	en en	\$0	ŧn.	ŧn:	ŧa.	ŧo.	ŧo.	40	600	į	Sen :	en:	sn ,	20 5	e 4	e vs	l	П	¢n:	tn:	90	10	en:	9 00	c	^ *		n to	ŧa.	Se.	¢,	5/24	5/94	en c	6 0	
n to	2257 \$	<u> </u>		174.81 \$	·	. 8		•	13.75	15.75 8	4-	4-	-4-	-	48 79 5	31 DO S		L	L		11.16 \$	11.16 \$	•	11.16 \$	-	-	58.72 \$	•		·	•		-4-	-4-	220.45 S	4-	4-4	850 \$	· en	90	20.00 \$	╝	•	L		- Caroles		652.57 \$	_	47.18 \$	_	52,08 \$. 00.00	So di	100.00
					Ш							l					ŀ		l	l										١	١															. .		l						.	
2 60	l		60	l	\$ 1,2	Sh		8	\$ 7.2	\$ 4.0	l		l _s			\$	¥	l	l	s 4		l	П	\$ 4,3	П	\$ 9	\$ 2,4	S/A		ري. دي	Sets.	6n 6		П.	S 8,868.3		pe	Ç.				en.	\$A			n 4		\$ 26,580.	S/A		_	برط	4		
. .	3,350,43		.	6,305,16	68.40			80.5.80	214.60	4,451,27	4,499.20	231.2	T.180,7	1,010.J	16.3	75 LSC	1947.22	104.34	9	432.L	11.16	798.97	1,091.20	4,346,20	1,307.56	973.96	2,438.77	$ \cdot $		888.94	۱.		2.112.9/	197.0	8,868.36	14,344.51	157,858.21	10.68	4,602.14	1,405.89	2,988.80			00.00	5 786 97	3,302,30		80.60		4,314.88	11.210.1	2,144.77	405.00	10 850 1	0,5/1.02

tta	UE.		ı.	<i> </i>	: <u>ට</u> :≃:	-	ı×		I P	(II)	ı ×		ı ×	, -	n =			٠.	y-01-		-012-	gu ve	gue-	11 ==	100	ı×.	Al	Les I	CI	Lawri	1e	~	E		1S	-	ore and	-11	en=	I a I	IIQ II	<i>JS</i> ⊪≕	-11	er in s	-11.5			ıre	;	⟨e	μo		pc
390	388	385	\$84	370	868	368	367	364	888	351	1350	349	1227	321	306	199	188	187	184	158	15.3.	100	154	1352	151	250	149	1148	147	246	138	187	1136	700	014	013	350	361	356	1353	318	105	102	100		/60/	960	260	094	092	094	090	032
NGUKURR LOT 447 -	NGUKURR LOT 293	NGUKURR LOT 293		NGUKURR LOT 2	NGUKURR LOT 293D ROOM 3	NGUKURR LOT 2	NGUKURA LOT 2980 ROOM 1.	NGUKURR LOT-	NGUKURR LOT	9	NGUKURR LOT-	NGUKURR LOT 317 - MUNICIPAL WORKS DEPOT	MCUKURA LOT-		NGUKURK LOT-	NGUKURR LOT-	NGUKURR LOT - 4596 RECREATION CENTRE	NGUKURR LOT-	NGUKURR LOT-	NGUKURR LOT-	NGUICHE LOT - 2900 STAFF ACCOMINIONATION	NGURURA LOI -					NGUKURR LOT-	NGUKURR LOT-	NGUKURR LOT-	NGUKURE LOT- 228 STAFF ACCOMMODATION		NGUKURA LOT	NGUKURA LOT - 340 ATL OVA		MATARANKA M	MATARANKA-STREET LIGHTS - CAREW ROAD	MATARANKA IOT 120K PLANGROUND FOUIPMENT	MATARANKA LOT 84 RECYCLING DEPOT	MATARANKA LOT	MATARANKA LOT 178 STAFF ACCOMMODATION	MATARANKA LOT	MATARANKA NTP 922 I CARETAKERS SHED	MATARANKA NTP - 922	DIATESANCE IC	MATABANKA NTD 26314 STAN MARTIN PARK ARI LITION BLOCK	MALAKANKA LUI - 1201 PUBLIC I OILE IS	MATARANKALO	MATARANKA LOT -	MATARANKA LOT - 1200	MATARANKA LO		MATARANKA LOT	MATARANKA NTP 922 BLOCK D RODEO ABLUTION 3LOCK
· '	93 BRAC	93 BLOCK	93 - COJ	293D ROOM	93D ROO	293D ROOM 2	960 ROO	317 MUN	817	317 SERV	317 COU	17 - MUN	425 COU	394 YOU	439C NIG	381 POO	4396 RE	439A AGED	293 000	290D STA	2906 514	VIS WINEY	423 SIAI	259 STAFF	231	230 STAFF	226 STAFF	LOT - 225 HOUSING WORKSHOP	· 224 STAI	228 813	LOT - 297B VOQ	2974 00	DOT - 297C CRECHE	9400	MTP 922H RODEO & C/DRAFT YARDS	TREET LIG	1 20K F	T 84 REC	1 1201 AG	T 178 ST/	T 120H N	P 922 I C	P - 922 D	10T-10M	V 1596 d.	1 407T - 1	LOT 1201	T - 120D /	T-1200	LOT - 1208 (T 1204 C	T 17A ST	P 922 BL
IP / WAST	SBUILDIN	CLETTA	NCIL OFF	M 4	M S	M 2	Ñ.	317 MUNS SECURE	TO SHOUSE	/ICE BAY S	COUNCIL WORKS	JICIPAL W	COUNCIL HOUSE	394 YOUTH SERVICES	439C NIGHT PATROL	381 POOL COMPLEX	CREATION	ED CARE	NCIL OF	AFF ACCO	ALL ACCO	STAFF ACCOU	FF ACCON	FF ACCON	ANT TO B	FF ACCON	FF ACCON	JSING WC	FF ACCON	# ACCON	٥	NTRACTO	CHE	NAME OF TAXABLE PARTY.	% O∃OD§	3HTS - CA	AYGROU	ACLING D	AGED CARE	AFF ACCO	IGHT PAT	ARETAKE	DOG POUND	Pallice IIP	STAN NA	POSCIOLO IC	UBRARY PACIUTY	AGED CAI	COMMUN	COUNCIL	OUNCILO	STAFF ACCO	OCK D RO
DUMP / WASTE MGMT FACILITY	BRACS BUILDING & TOWER	BLOCK CLETTABLE OFFICES	ICE BLOC					E SHELTERS	MUNS DEPOT (SERVICE BAY	SHELTER	RKS DEPOT	/ORKS DE	Jege	CES COM		EX	N CENTRE		293 COUNCIL OFFICE - BLOCK A	290D STAFF ACCOMMODATION	2906 STAFF ACCOMINIONATION	ACCUMENTATION	423 STAFF ACCOMMODATION	ACCOMMODATION	SE DEVELO	ACCOMMAGDATION	ACCOMMODATION	XXXXICE	ACCOMMODATION	AMODAT		2974 CONTRACTORS ORTES			C/DRAFT	REW ROA	ND FOU	EPOT R	CARE LAUNURY	MMACDA	NIGHT PATROL BASE	RS SHED	Ď i	4	BTIN PAR	DILEIS	WOUTY	1200 AGED CARE FACILITY	TIVE ALINDMINICO	COUNCIL WORKS DEPOT	APPICAL.	ACCOMMODATION	DEO ABL
FACILITY	ř	CES	S S					RS	BAY 23		ľ	POT		COMPOUND					Q.	TION	S	TION I	d oz	NON	OPED	ΙÖΝ	ION		NOI	ON	ľ				YARDS	Ó	PMFNI	COM	7	TON	П			200	K ARI IITI	E I I I		ΤΥ		DEPOT		TION	UTION 3L
																																						ı						014 0100	ON BLOCK	200							OCK
n (n	ŧn.	ijn.	100	(n	şn.	€/2	62	62	60	a 62	s sen	i cn	- 691	50	Çn	ÇA-	ŧn.	€0:	in-	(n- 1	n v	n 4/	8 44	3 40	i in	49	60	ę	63	eo.	to t	60 6	n o	e	Ç/II	OF	Life 4	in e	n 40	100	ę,	(n	\$21 1	1	^ 1	e v	w 60	40	60	60	80 6	un c	n ca
ŀ						٠		Ŀ	ŀ	ŀ	,	,	,			ĸ	٠	٠	٠	·				ŀ		Ŀ		٠		·	·		. .		×		٠	. .		ŀ	·		·			. .	ŀ	ŀ	·	·	·		,
* ***	to.	S 8,372.74	Ш	to.	-5 5,980.02	Ç	CO	5.9	5.5	ca ca	100	to.	40	100	Ç.	QA-	ţn.	ш	-\$ 5,255.98	60-1	2	\$ /,000,00		100	100	40	Ç	Çe.	Ç.	8,0	CO (CO C	e u	2	Ç0	Çe -	Les 4	v- 4	ľ	to.	en.	en.	101	2	^ *	(A) 4(A)	w co	Ça	Çn	ÇOL	10	0	e te
. 40	100	74 5	⊢	· ·	Н	S	500	Ç9	529	co.	. 60	· ·	01 04		· ·	un-	10	ш	-	· ••• •	n v		-	. 40	100	ė.	59	504	S	\$ 00,00	Site of	CO 6	e 0	2	S	Ça -	Lo. 1	v *		10.	**	40.	to t	Α (^ 1	c 40	× 50	Ç	Ço	5/94	10 (
ŀ	ŀ	ŀ						ŀ	ŀ	ŀ	ŀ		,768 16			ĸ				·	ŀ		ŀ	ŀ		,090.91				·	909.09		.		×	,		.	ŀ	ŀ						. .	ŀ	ŀ	·	·	·		
10	100	400		10	100	59			2	co.	\$ 211.16	П	par		90		\$ 909.65	\$ 6,546,47	M.	- 1	6 2 650 73			1		\$ 864.19	\$ 864,19	\$ 419.84	\$ 635.	l	\$ 1,100,28	- 1,	0 1 488 16 S	2	ca.	4.6	16-1	5 220.00		Ш	\$ 299.12	100	1011	- 1	S 1 154 11	es 40	S 299	3 298.11	L	\$ 2,223,66	100	20,000	n 4.n
n en	L	50	L	60	en	60	Ļ	L	9.31	₽-	-	16	+-	+-	+-	\$ 72	-	\vdash	\rightarrow	en e	-	-	+	+	-	╌	-	$\overline{}$	32 S	6/6	en e	-	n o	œ	63	ce ·	V3 4	in e	-	-	-	en.	en e	200	-	n e	8	⊢	-		83	-	G 60
			Ц		-	•		L	Ļ		L	1 501		1		,	٠		•	•	. .			L	L			•	- [8	_	61.869	•	\perp		-	1 95	4	un 10	> 9	1		1	4	n 1			Ļ	•	Ц	•	•	ii i	1 11
	\$ 439.46		\$ 878.94			•		\$ 296,70	L	L	\$ 307.69	l	\$ 412.16	ı	p ₂	gn:	N.2	ш	9.0	5 181.86	5 00000	ı	9 255	ı	,	585.25	\$ 625,	\$ 155.58		l	81,008 8		\$ 50.00 B			5 560.40					175.51	1000	П	2000		87.87¢ ¢	ı		\$ 579,27	•	\$ 8,800.10		
n to	⊢	ţ0.	_	ŧn.	ŧo.	ço	ÇQ	S	S	S	4-	4-	40	60	93	Ç2	sn.	sn.	en '	66 Un 1	~ 0		* **	-	ŧ ŧn	⊢	88	S.	69	Ç	5/3	60 6	n 0	œ	S	-	in t	N *	\ v		100	ŧn.	-	-	^ 1	F 44	-	Ça	8	ÇO	-	n 4	e 40
						ŀ		278,24	824,09	151.60	283.79		126.66	1,046.01	1,716.10	5,720.35	1,716.10	2,288.14	2,430.73	166.74	100.00	100.00		368.91	275.78	222,96	377.03	103,66	78,28	607,41	8,317,96	8.517.96	2,000.00	4				. .		1,910.54	835.96			2000		000,40	685 93 93	ŀ	1,015,46	·	4,179,79		
	•	in.	en.	•••		\$	60	\$ 54,68	ı	ı	П	C/F	\$ 202.50	\$ 202.50	1		\$ 175.12	ш	\$ 202.50	\$ 202.50	1	00.202 6		1	1.	\$ 202.50	\$ 202.0	\$ 202.90			\$ 202.50	- 1	05.00% \$		SF.	cr.	in 4	in e			es.	en.		n (^ 1	e v	* 60	63	62	\$		in c	n co
0.00	100	20	90	971	871	90	80	_	_	-	4	500	4-	4—	4-	25 5	_	-	\$ 00	-6-				-	90	_	-			_	8		6 0		se	Set 1	v (en e	2 00	e on	sn:	200	90 t	20 0	7	n 90	e 90	so.	90	90	30 1	v2 0	2 60
ŀ				ŀ		Ŀ	ŀ	Ŀ	Ŀ	Ŀ	ŀ	ŀ	ŀ	ŀ	ŀ		·	·	·	·	ŀ	1	ŀ	╄	ŀ	ŀ	ŀ	·	·	·	·		· ·		·		·	. -	ŀ	L	·	·	4	4	4	<u> </u>	ŀ	Ŀ	ŀ	Ц	·		1
200	en:	20:	en:	en:	en:	en.	GA!	En:	6.00	n en	. 09	00	99	09	90	ON:	en:	en:	to :	to t	ne	n v	* *	* **	en en	\$20	S/N	SA:	en.	S/M	Sn f	en e	n o	æ	On:	CA .	VA 4	No. 44	n ex	000	ton.	en:	en e	20 0	^ *	e v	n sa	n Ga	SM:	S/N	so s	29 0	8 09
·	· sn	200	L	· m		•	L	L	L		L	. 00	L	. 00	Ļ	06	100	· en	Ц	· un e	n e	n w	. 2	L	L	L	Ц	•	•	Ц	• •	• ·	n 0		09:	Ц	20 4	u e	Ļ	L	*	· en	· so s		^ *	 n e	L	L	Ц	Ц	Ц	1	9 00
ŀ		,	L			٠		L	ŀ	ŀ	,	ŀ		,		,		٠	٠	·				ŀ		ŀ		•	•	·			_		٠	Ц	1	. .	ŀ	ŀ		٠	1	_		. .	Ļ	ŀ	Ц	·	·		
200		20:		en:	en:	69				l		E S	l				\$0. 00.	П			ı	30,00		l	l		П					60 6 80 5		er.	П		1	v «	l	L	П		sn s			e v		l	Ш	5-1			2 09
· to	86.27 \$	200	*	***	*	60	500	L	ě	4	1056 \$	1056 \$	4-	4-	-	-	_	_	815.27 \$	_		3 37.26	-[-		*	32.72 6	-		2.78	=	82.78	-4-	5782	8	on:	Ц	┙	. 2	_	_	_	*	· en e	-6	28.82	e v	82,82	_	-		44.22 \$	389	2 04
									ļ.	ļ.											.												١,			,		. .								. -	ŀ						
n en		ės.				Sa	SA	l	L			40	L	ı	1	\$ 17.	ш	IJ	40 ·	н	ı	ı	ı	ı		L	\$ 2,	Ш	S	-S	60 (e e		63		1/2 4	in o	l	5.5	\$ 1,	en		A 4		ı	ı		ده	Н			a 60
	525.75	8,377.74	878.94		5,980.00			624.63	,891,00	500.8	869.90	221.77	1,697.00	4,106.20	5,479.82	17,967,90	4,930.23	12,170.7	7,973.10	2,315,17	2 6 7 7	0,4/1.46	1,029,40	1,468.38	275.78	185.35	2,802,18	1,178.94	964.00	4,298 JJ	.842.70	.085.80	5 267 36	2 2 2 2	,	866.40		1,5.5,0,1	552.44	2,043.9	1,346.91	$ \cdot $		1.415.36	1 182 93	1,235,72	746.6	321,64	2,071,66	2,877.00	8000	133.6	

No. No. No												Αt	ta	C	hn	ne	n	t Ł	= -	Α	S	se	ets	3 E	3 <i>u</i>	Ш	dı	ng	ys	E	ΧĮ	рe	n	dı	tu	re) <i>F</i>	₹e	p	or	t.p	di
MECHANICATION NO STATE S	0	090		040	308	189		808		373	3010		0800	301	ODSK		0880	1329		027	389	365	1362	352	292	1290	1238	1232	230	209	1208	207	9021	205	707	203	200	102	9800	053		026
	ш		J.	_	ш		URAPUNGA	ш	MINYERRI		ட		ш		ш	RODUCIUM			GORGE ROAD		ш		ш		NUMBULWAR LOT - 240, 274, 275 TRAINING CENTRE &		ш		Ш		\Box		\Box		ᆫ			NUMBULWAR LOT - 52	ш			.6 NGUKURR STREET LIGHTS
				10	-	-		-					-																		-		-				-					
State Stat	ľ			,	**	ws		П					6.0	9.0	5.0							П		П	П			900	ų,	ų.	ų,	ų,	400	ws	é.a	2	e.a	e.a	60	Ψ.		Ç.F
	ļ			' '^				Ц			-			•			Ц	Ш			Ц	Ц	Ш	Ц	Ш	Ц			i	*		•	*	*	•	•	·	•		100		
State Stat	ľ			,				-			9.1		-		2.0						-	~			N				, Sal						**	-	-	~	2.0	400		
		1		•	*	Ŀ		Ц		Ŀ	ŀ		·	٠			Ŀ				٠	٠	*	*	_	٠	Ŀ	Ŀ		٠	٠	٠	*	٠	٠	٠	7.78	٠	•	٠		
State Stat	ľ	in-	ľ	s	40	ţņ.		ŧc.		ŧa.	4CV		Ç	ça	S		ÇO	¢n.		Ç.O.	ÇO.	Çe.	¢n.	ŧn.	\$ 26,2	ŧn.	ŧn.	ŧn.	П	ŧΩ	€C.	ŧΩ.	4C	*C	Ç94	Ç	ço	ço	*0	ÇO.		¢n.
	١	٠		٠	٠	٠		٠		٠	٠						ŀ	٠		*	۰	٠	٠	*	77.30	٠	٠	٠	72.78	٠	٠		*	٠	٠	•	٠	٠	•			٠
State Stat	1	in-	Ī	ś'n	10	10		40		to	40		(A	cos	so.		5/96	se.		se.	(A)	6,6		10			10.	10		Ш			-	100		Ш	C/G	ga	1/3	(A)		(A)
State Stat	١	٠									ŀ						ŀ						147.31		853.00	111.23	ŀ	163,44	044.48	937.22	258,22	691.39	523,50		817.77	537,30		259,26				
State Stat	Ī	in.	İ	S	sn:	en.		en.		-Em	6%		600	ۮ:	S/s		€n	6/3		63	6/2	GE.	6/3	sn.	90	en.	en.	\vdash	en	Н	en	Н	en:	60	600	_	S/M	_	80	63		63
State Stat	١	٠									ŀ						ŀ					ı			44.50		ŀ										\$31,82					
Column C	ţ	970	Ì	s	197	40		-Eco		-EC-S	***		6/3	ç	ş		6/3	ser.		- 1	91	QF.	so.	100	ŧn.	w.	so.	en.		40/s	1/3	400	40	40.0	63	2		S.	40	SP1		so.
Column C	l			444.0		409.1							162.7				196.7	724.0		1,054.6	,	675.3	5,139.8	214.9	8,286.5	665.3	150.6	1,912.5	4,702.2		155.8		1,340.0		822.0		244.4	4,126.9			Ì	1,276.72
100 100	1	įo.	-	-	tin-	\vdash		ŧa.		ŧa.	40			Ç	S			=		_	Çn	_	-	-	Н	-	-	Н	Н	100	-	en.	-	ŧc.		3	ŝ	2 8	10	Ç		(A
405.00 - 405																						170.33	356.61	103.88	609,69	279.72		2,108,69	990.05	214.98	56,47	1,978.99	1,475,48		288,19	186,12	107.61	864,48				
	1	şn.	Ī	s	€C+			60		÷0	479		69	63	ş		69	Ç/P		Ç/F	ÇA.		Ç.P.	ш	ш	ш	so.	ш	ш	ш		ш		ers.	ı	L			63	Ç/P	Ī	G/F
	١	٠		٠	٠	02.50				٠	ŀ						ŀ				٠	95.00	*	05.00	92.50	05.00	٠	05,00	02.50	05.00	05.00	05.00	05.00	٠	00,00	00,00	00.29	00,00	•			٠
	4	6 77		S	979	971		100		***	971		92	900	se:		927	92		se:	92	M	92	en:	971	971	en:	979	90	1971	90	en:	**	- 100	900	San	-4	900	200	92		92
	١	٠									ŀ						ŀ					800 OB			ŀ		ŀ	-									00,008					
	Ī	ten:	İ	s	ŧn:	sn.		en:		·sn	m		S/A	£m	S.Pr.		en:	99		99	so:	C#	Ç0	en:	90	en:	en:	sn:	en:	en:	en:	en:	en.	1000	£M:	San	600	600	100	69		69
																		,				,	,																			
	1	ton:	Ī	s	en.	en:		500		en:	471		S/N	£M.	en:		Ç0	99		02	09	C#	00	¢n:	90	en:	en:	son.	en:	100	en:	en:	en.	1000	en-	San	£M	£M	100	02		02
	L			•	Ů	Ŀ		Ц		Ŀ	Ŀ		•	٠	٠		Ŀ			Ц	٠	*		*	Ŀ		Ŀ	Ľ	•	•	•	•	*	•	٠	•	·	Ŀ	•	1		
	1	ten-	ľ	S	en	en:		100		·en	400		SO:	ۯ:	£00		£00	00		02	92	C#	co.	en:	ţn.	ŧn.	en:	en.	€C.	en:	en:	4cc	40.	1000	£M:	S26	ÇO	ÇO	100	69		02
	l	۰																		×	,	,	,		258.00	248.66		482.20	150.86			69.79	41.23				829,97	143,00				
	1	ton:		s	60	en:		\$00		1500	\$71		500	600	S.Ph		Ç0	va.		Ç4	99	C#	va.	to:	ш	=	en:	-	_	100	ŧ0	_	_	100	S/M	626			¥0	02		09
								,													,	,	,								,				[.		.	.				
11,800 8,077 1,528 5,145 5,145 5,145 1,780 3,708 3,708 3,640 1,054 1,054 1,054 1,054	-	in.	}	s	sn:	s		Ц		·Em	93		Š	500	500		Ç#-	ψņ.		S.	63	Ç0.	S	ŝ	ŝ.	şo.	ss.	ş	ęs.	ş	ŝ	ęs.	és	en.	Ц	5	s	s	80	63		S
[[[[[[[[[[[[[[[[[[[444.0		611.6		,					162.7				193.7	724.0		1,054.6	,	8,846.2	5,643.7	723.77	23,640.9	3,708.0	150.6	14,071.9	1,780.9	1,557.2	855.5	5,145.1	4,785.2		8,277.9	1,528.3	8,077.4	11,800.6		,		1,276.7.

				MONTHLY TOTALS			101 240	NUMBULWAR					LOT 426	NGUKURR					101.297	NGUKURR					LOT 30	BULMAN				,	LOT 1B	BULMAN					LOT 16	BESWICK			
				ALS		TOTAL		목	N	GUEST		TOTAL		RT I	INI	GUESTS		TOTAL		\$	IN	GUESTS		TOTAL	2	7	Z	GUESTS		TOTAL	2	P	INT	GUESTS	Circ	TOTAL	2	FXT	N	GUESTS	
Totale:	external	Internal	Guestsa	incomes	(9)	GUEST	(\$)	GUEST	GUEST		(\$)	GUEST	(\$)	(\$) GUEST	97	SIS	(\$)	GUEST	(\$)	GUEST	GUEST	STS	(\$)	GUEST	(\$)	(\$)	GUEST	STS	(\$)	GUEST	(\$)	(\$)	1991	STS	(\$)	GUEST	(\$)	GHEST (\$)	GUEST	STS	
82		30		\$ 22,754.30	\$ 3,300.444	-	0.00	32		JULY	\$ 2,476.36	21	\$ 1,300.00	\$ 676.36	11	JULY	\$	0	\$ -	0	, 0	JULY	49	0	₹ \$	\$	o	JULY	\$ 1,252.52		\$ 379.80	\$ 872.72	Ш	JULY	\$ 13,439.98		\$ 13,439.98		0	JULY	
89		46		\$ 23,725.98	\$ 1,200.30		\$ 3,975.00	33	29	AUGUST	\$ 3,019.50	26	\$ 1,090.00	\$ 1,929.50	17	AUGUST	\$.	0	\$	0	0	AUGUST	φ	0	· ·	\$	0	AUGUST	٠,	0	, c	,	0	AUGUST	\$ 13,439.98	1	\$ 13,439.98	·	0	AUGUST	_
45	22	28		\$ 18,675.43	\$ 2,230.30 \$		5.00	17	11350	SEPTEMBER	\$ 2,997.00	26	\$ 500.00	\$ 2,497.00	22	SEPTEMBER	٠,	0	\$	0	0	SEPTEMBER	₹ \$-	0	٠,	\$	0	SEPTEMBER	٠,	0	. ·	,	0	SEPTEMBER	\$ 13,439.98	1	\$ 13,439.98	-	0	SEPTEMBER	/oq- Mont
386	856	10		22,754.30 \$ 23,725.98 \$ 18,675.43 \$ 58,949.98 \$ 17,870.98	***,130.00	354	8	_	8 8	OCTOBER	\$ 1,352.00	11	25.00	\$ 227.00	2	OCTOBER	٠.	0	\$	0	0	OCTOBER	₹ >	0		\$.	0	OCTOBER	-	0	S .	\$	0	OCTOBER	\$ 13,439.98		\$ 13,439.98	40	0	OCTOBER	Attachment "F" VOQ- MONTHLY CHARGES (INTERNAL/EXTERNAL) - 2015/2016 FY
36	80	6			\$ 4,101.00	34	0.00	28	6	NOVEMBER	\$ 250.00	2	50.00	\$ -		NOVEMBER	٠,	0	\$	0	0	NOVEMBER	₹\$-	0		\$	0	NOVEMBER	٠,	0	S .	\$	0	NOVEMBER	\$ 13,439.98		\$ 13,439.98	2 -	0	1BER	Attachment "F" ES (INTERNAL/E
9	0	٥		-		0	٠ -	0	0	1BER		0	\$	0 .	$\overline{}$	DECEMBER	٠	0	\$ - \$	0	0	DECEMBER	- S	0	٠, د د	\$ - \$	0	DECEMBER	-¢s	0		45	\vdash	DECEMBER	-	0	5		0	1BER	t "F" AL/EXTERNI
0	Q	٥				0		0	0	ARY	- 5	0		0 -	\rightarrow	JANUARY H	- 5	o		0	"	JANUARY FI	- 5	D	· ·		0	JANUARY FI	-	D	S)		0	JANUARY FI		D		2	0	ARY	AL) - 2015/2
36	80	е.		\$ 4,431.00 \$	\$ 121,2 \$	+	\$ 2,500.00 \$	20	2	JARY	٠,	0	· ·	0 -	.	FEBRUARY N	113.50 \$	_		0	11350	FEBRUARY N	40	0	, c		0	FEBRUARY N	750.00 \$	\vdash	750.00 S		Н	FEBRUARY	840.50 \$	\rightarrow	500.00 \$	340.50 \$	+	JARY	2016 FY
O	ø	0		1 5/8		0	٠,	0	0	MARCH	٠,	0	- 5	0 -	₩	MARCH	-	0	٠.	0 (0	MARCH	45	0	· ·		0	MARCH	٠.	0		,	Н	MARCH		0		- v	0	MARCH	
0	0	٥				0		0	+	APRIL		0		0 .	0	APRIL		0		0	. 0	APRIL	٠,	0			Ш	APRIL		0			Н	APRIL		0		o .	0	APRIL	
Ω	Đ	<u>د</u>		1		0		0		MAY		0		0 ,	0	MAY		0		0	. 0	MAY	,	0		١.	0	MAY		0	,	,	0	MAY		0		,	0	MAY	
G	0	0			٠	0	\$	0	- 1	JUNE	٠,	0	_	0 -	0	JUNE	\$	0		٥	,	JUNE	45	0	,	ļ.	0	JUNE	٠,	0		,		JUNE	-	0	s :	0 .	0	JUNE	
654	533	121		\$ 146,407.72	\$ co_1,00		\$ 59,190.00	475	62	TOTAL	\$ 10,094.86		\$ 4,765.00	\$ 5,329.86		TOTAL	\$ 113.50	1	**	0	1 11350	TOTAL	45	0	· .	\$	Ш	TOTAL	\$ 2,002.52	15	\$ 1.129.80	\$ 872.72	oo	TOTAL	\$ 68,040.40		\$ 67.699.90	\$ 340.50	3	TOTAL	

Attachment "G" 2015/2016 RGRC FLEET SALES BY AUCTION

PLEET DESCRIPTION	PLEET			corol coro		RANGE CO	N.	ORANGE COUNTY AUCTIONS -		OCTOBER 2025	MAR	ĮΞΙ	3	MANHEIM AUCTIONS NOV - FEB
TODGE 913508 TOVOTA HILLY DÍCAB \$ 20,000 \$ 10,000,00 \$ 10,00	TODGE 913508 TOVOTA HILLY DICAB \$ 20,000 \$ 10,000 0 \$ 1,000	4		TATO PARTITION	a .	T T T T T T T T T T T T T T T T T T T	AS	LE PRIC inc	-	WARIANCE -		Breray		SALE
700257 2020710 TOYOTA HILLY DICAS \$ 12,000 \$ 13,2000 \$ 13,0000 \$ 1,000000 \$ 1,00000 \$ 1,00000 \$ 1,00000 \$ 1,00000 \$ 1,00000 \$ 1,00000 \$ 1,00	70025 2020710 TOYOTA HILUX BICKAS \$ 12,000 \$ 15,200.00 \$ 1,0	؛ إب	Ť	919558 TOYOTA HILUX D/CAB		10,000	en:	15,000,00	en.	6,000,00		THE SERVICE	The Park of the Pa	MCOCK WE
70068 9182449 TOYOTA HILUX DICAB 5 13,000 5 14,000.01 5 1,000.02 5 10,000.01 5 1,000.02 5 10,000.01 5 1,000.01 5 1,000.02 5 13,000.01 5 1,000.02 5 13,000.01 5 1,000.01 5 1,000.02 5 13,000.01 5 1,000.01 5	70069 932449 TOYOTA HILUX D/CAB 5 13,000 5 13,000 5 1,000.01	N	П	920710 TOYOTA HILUX D/CAB	-69	12,000	-64	18,250.00	-60	1,250.00	_			
70048 934274 TOYOTA HILUX DICAB 70048 934514 TRAVBACK TOYOTA LANDERUSER \$ 12,500 \$ 33,000 \$ 5,700.40 \$ 700.40 \$ 700.40 \$ 20.741 TRAVBACK TOYOTA LANDERUSER \$ 25,000 \$ 5,250.00 \$ 5,700.00 \$ 700.40 \$ 700.4	70008 916274 TOYOTA HILUX DIÇAB 5 12,000 5 12,000.01 5 1,000	90	П	938449 TOYOTA HILUX D/CAB	w	13,000	400	14,000.00	10.	1,000.00	$\boldsymbol{\vdash}$			
70048 200741 TRAYBACK, TUTOTA DANDARUNSER 70048 200741 TRAYBACK TOYOTA LANDCRUISER \$ 25,000 \$ 12,500.00 \$ 2,500.00	70048 92074 TRAYBALK IOVOTA LANDICAUDER \$ 12,000 \$ 12,000 \$ 17,000 \$ 7,000 \$ 7,000 \$ 7,000 \$ 7,000 \$ 7,000 \$ 1	اح ام	П	916274 TOYOTA HILUX D/CAB	n en	16,000	2 (2)	17,000.01	n to	1,000.01	++			
70256 CASINY BIZZESHITHANBACKTOYOTA LANDCRUISER \$ 25,0000 \$ 27,500.02 \$ 2,750.00 \$ 27,500.02 \$ 2,750.00	70256 CASIN BIZZEPHITANBACKITOYOTA LANDCRUISER \$ 25,000 \$ 22,500.02 \$ 2,750.00 \$ 7,755.00 \$ 27,500.02 \$ 2,750.00 \$ 2,750.00 \$ 2,750.00 \$ 3,000.00 \$ 3,	ol.	T	920741 TRAYBACK TOYOTA LANDCRUISER	S	20,000	vo €	19,500,00	ů, d	500.00	7			
70569 997991 TOYOTA LANDCRUISER RECOPICARRIER \$ 15,000 \$ 20,20,000 \$ 70247 \$ 27971 TOYOTA LANDCRUISER RECOPICARRIER \$ 15,000 \$ 20,200.00 \$ 5,75	70889 975751 TOYOTA LANDCRUISER TROOPKARRIER \$ 13,000 \$ 23,750.00 \$ 4,750.00 \$ 70247 \$ 2589 975751 TOYOTA LANDCRUISER TROOPKARRIER \$ 15,000 \$ 23,750.00 \$ 5,750.00	u.	П	CAS1IY (928894)TRAYBACKTOYOTA LANDCRUISER	S	25,000	473	22,500.01	Ś	2,499.99	9	9	9	9
70247 CISSIP TRAYBACK UNISAN PATION AWD. \$ 15,000 \$ 25,720.00 \$ 70247 CISSIP TRAYBACK UNISAN PATION AWD. \$ 15,000 \$ 5,000.00 \$ 70259 949055 TOYOTA LANDCRUISER TROCOPCARRIER \$ 15,000 \$ 5,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 3,000.00 \$ 70255 949055 TOYOTA COASTER BUS \$ 15,000 \$ 17,000.01 \$ 1,70255 9451313 MITSUBISHI FUSA ROSA BUS \$ 15,000 \$ 17,000.01 \$ 1,70293 941135 TOYOTA COASTER BUS \$ 15,000 \$ 2,000.00 \$ 1,70293 941135 TOYOTA COASTER BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI RUSA ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI RUSA ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI RUSA ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 15,000 \$ 2,000.00 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 10,000 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 10,000 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 10,000 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 10,000 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 10,000 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 10,000 \$ 1,70393 941135 MITSUBISHI ROSA BUS \$ 10,000 \$ 1,7030	70247 CIC29F RAYBAK (NISAN PARIO) 4WD. 5 15,000 5 3,000.00 5 70296 949055 TOYOTA LANDCRUISER TROCOFCARRIER 5 15,000 5 3,000.00 5 2,000.00 5 3,000.00	0	Т	997991 TOYOTA LANDCRUISER TROOPCARRIER	, en	3,000	y to	20,250,00	ė	4,730.00	0	•		
70896 949055 TOYOTA LANDCRUISER TROOPCARRIER \$ 20,000 \$ 3,000.00 \$ 2,000.00 70056 78057 78078CA TOYOTA LANDCRUISER \$ 19,000 \$ 17,000.01 \$ 1,000.01 \$	70396 949055 TOYOTA LANDCRUISER TROOPCARRIER \$ 10,000 \$ 3,000.00 \$ 2,700.00 70296 CA48YW TOYOTA CHOCKLRRIER \$ 19,000 \$ 17,000.00 \$ 17,000.00 \$ 7,000.00 \$ 17,000	티	Т	C829FJ TRAYBACK NISSAN PATFOL 4WD	co 4	15,000	4	A Distribution	4	ماساد مارسد	è	φs	\$ 15,000.00	φs
70299 CAASYN TOYOTA TROCOCARRIER \$ 28,000 70000 70000 70000 70000 70000 70000 70000 70000 70000 70000 70000 70000 70	70299 CA48YM-TOYOTTA TROCOCCARRER \$ 28,000 7005 CRAST TRAYBUCK INTER LINER TIPPER \$ 1,5000 \$ 1,7000.0.1 \$ 1,7000.0.2 \$	쁴	╗	949055 TOYOTA LANDCRUISER TROOPCARRIER	S	10,000	ŧn.	3,000.00	in.	2,000.00	8			
70050 788277 78AYBACK TOYOTA, LANDCRUISER \$ 15,000 \$ 17,000.01 \$ 1,0	70055 788277 TRAYBACK TOYOTA LANDCRUISER \$ 15,000 \$ 17,000.01 \$ 7,702.02 \$97831 TOYOTA PALET RUCK MITER SLINER TIPPER \$ 5,000 \$ 5,750.00 \$ 7,709.02 \$981313 MITSUBISHI FUSA ROSA BUS \$ 35,000 \$ 5,750.00 \$ 7,709.02 \$981313 MITSUBISHI FUSA ROSA BUS \$ 35,000 \$ 5,750.00 \$ 7,709.02 \$981313 MITSUBISHI FUSA ROSA BUS \$ 35,000 \$ 5,000.00 \$ 7,709.02 \$981315 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 1,709.02 \$981315 TOYOTA FOASTER BUS \$ 35,000 \$ 20,000.00 \$ 1,709.02 \$981325 MITSUBISHI FUSA ROSA BUS \$ 35,000 \$ 20,000.00 \$ 1,709.02 \$981325 MITSUBISHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 1,709.02 \$981325 MITSUBISHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 1,709.02 \$ 1,700.00 \$ 1,7	Ħ	П	CA48YW TOYOTA TROOPCARRIER	ŧΩ	28,000	П		П		Ц	\$ 28,000.	\$ 28,000.00 \$	\$ 28,000.00 \$ 23,030.00
70232 997813 TOYOTA PINA TRUCK INTER SUNER TIPPER \$ 15,000 \$ 1,750.00 \$ 70492 981313 MITSUBSHI FURA ROSA BUS \$ 35,000 \$ 3,750.00 \$ 1,7000 70492 9813175 TOYOTA COASTER BUS \$ 35,000 \$ 35,000 \$ 70493 9813175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 70492 9813175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 70492 9813175 TOYOTA HACE BUS SUTH LIFTER \$ 22,000 \$ 20,000.00 \$ 70492 981325 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 70492 981325 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 70492 981325 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 70492 \$ 981325 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 70492 \$ 981325 MITSUBSHI ROSA BUS \$ 30,000 \$ 70400 \$ 70425 \$ 30,000 \$ 70400 \$ 70425 \$ 30,000 \$ 70400 \$ 70425 \$ 70426 \$	770202 3978131 TOYOTTA FULCK INTER SLUBER TIPPER \$ 15,5000 \$ 5,750.00 \$ 70497 \$ 1315 TOYOTTA COASTER BUS \$ 35,000 \$ 5,750.00 \$ 1,	봈	П	786277 TRAYBACK TOYOTA LANDCRUISER	w	19,000	÷	17,000.01	÷	1,996	9.99			
70232 597815 INVOIDA PRICK SITRAY TOP \$ 5,000 \$ 5,750.00 \$ 70439 \$61,175 TOYOTA COASTER BUS \$ 35,000 \$ 1,500.00 \$ 70430 \$61,175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 70430 \$61,175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 70430 \$61,225 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,700.00 \$ 70430 \$61,225 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,700.00 \$ 70430 \$61,225 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,700.00 \$ 70430 \$61,225 MITSUBSHI ROSA BUS \$ 30,000 \$ 20,000.00 \$ 15,700.00 \$ 70430 \$61,230 TOYOTA PRADC \$ 30,000 \$ 13,000.00 \$ 70430 \$743440 JOHN DEERE BUSKEHOE \$ 22,000 \$ 13,000.00 \$ 70432 \$61,340 JOHN DEERE BUSKEHOE \$ 22,000 \$ 13,000.00 \$ 70432 \$61,340 JOHN DEERE BUSKEHOE \$ 22,000 \$ 13,000.00 \$ 70432 \$61,340 JOHN DEERE BUSKEHOE \$ 22,000 \$ 13,000.00 \$ 70432 \$61,340 JOHN DEERE BUSKEHOE \$ 20,000 \$ 13,000.00 \$ 70432 \$61,340 JOHN DEERE BUSKEHOE \$ 20,000 \$ 13,000.00 \$ 70432 \$61,340 JOHN DEERE BUSKEHOE \$ 20,000 \$ 13,000.00 \$ 70500 \$ 70500 \$ 70500 \$ \$ 2,000.00 \$ 70500 \$ 70500 \$ \$ 2,000.00 \$ 70500 \$	70232 997815 MITSURSH FUSA ROSA BUS \$ 35,000 \$ 1,750.00 \$ 70498 981175 TOYOTA COASTER BUS \$ 35,000 \$ 1,5000 \$ 70498 981175 TOYOTA COASTER BUS \$ 35,000 \$ 70498 981175 TOYOTA COASTER BUS \$ 35,000 \$ 70498 981175 TOYOTA COASTER BUS \$ 35,000 \$ 70498 981175 TOYOTA PRADC \$ 35,000 \$ 20,000.00 \$ 15,7000 \$ 70498 981175 TOYOTA PRADC \$ 35,000 \$ 20,000.00 \$ 15,7000 \$ 70498 \$ 981175 MITSURSH ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,7000 \$ 70498 \$ 981175 MITSURSH ROSA BUS \$ 30,000 \$ 20,000.00 \$ 15,7000 \$ 70498 \$ 981175 MITSURSH ROSA BUS \$ 30,000 \$ 20,000.00 \$ 15,7000.00 \$ 70418 \$ 9818240 DONA DERRE \$4CKHOE \$ 20,000 \$ 13,500.00 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 22,000 \$ 13,500.00 \$ 70418 \$ 20,000 \$ 20,000 \$ 20,000.00 \$ 20,00	ᅜ		C845JJ (763401) TRUCK INTER S LINER TIPPER	s	15,000			P/In		-	40	\$ 15,000.00	40
70499 981313 MITSUBSHI FUSA ROSA BUS \$ 35,000 70498 9821279 TOYOTA COASTER BUS \$ 35,000 70498 9821275 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 70492 9821275 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,70395 70498 982125 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,70395 70498 982125 MITSUBSHI ROSA BUS \$ 32,000 \$ 20,000.00 \$ 15,70395 70499 982126 MITSUBSHI ROSA BUS \$ 30,000 \$ 20,000.00 \$ 1,5000 70595 CABSSP TOYOTA PRADO \$ 30,000 \$ 20,000.00 \$ 1,500 70595 CABSSP TOYOTA PRADO \$ 30,000 \$ 20,000.00 \$ 1,500 70596 982126 MITSUBSHI ROSA BUS \$ 30,000 \$ 10,000 \$ 1,500 70597 982240 RANGER FRONT END LOADER \$ 20,000 \$ 1,500 \$ 1,500 70597 70597 CATERPLIAR 90 LOADER \$ 20,000 \$ 1,500 \$ 2,000 70598 98224 BONEL WOOD CHIPPER \$ 20,000 \$ 1,500 \$ 2,000 70597 CELINU DRIVINGUEL WOOT CHIPPER \$ 20,000 \$ 1,500 \$ 2,000 70592 BARRINGTON BARGE BOAT & MOTOR \$ 30,000 \$ 1,500 \$ 2,000 70592 BARRINGTON BARGE BOAT & MOTOR \$ 30,000 \$ 1,500 \$ 2,000 70592 BARRINGTON BARGE BOAT BOAT TRAILER \$ 35,000 \$ 41,250 \$ 300 70592 CRATE CEF LIVES AND VARIOUS PARTS \$ 350 \$ 350 \$ 350 \$ 350 70592 PALLET OF ELECTRICAL PARTS AND CULTCH PARTS \$ 350 \$ 350 \$ 350 \$ 350 \$ 350 70593 CABSTER BUS AND MATTERSSES \$ 350	70495 983313 MITSUBSHI FUSA ROSA BUS \$ 35,000 70496 962324 TOYOTA COASTER BUS \$ 35,000 \$ 70495 962324 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 15, 70395 70497 9821175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 15, 70395 70498 962324 TOYOTA HACE BUS WITH LIFTER \$ 35,000 \$ 20,000.00 \$ 15, 70395 70498 962325 MITSUBSHI ROSA BUS \$ 33,000 \$ 20,000.00 \$ 15, 70325 987849 TOYOTA PRADC \$ 30,000 \$ 30,000 \$ 70329 987849 TOYOTA PRADC \$ 30,000 \$ 30,000 \$ 30,000.00 \$ 3, 30,000 70418 \$ 997849 TOYOTA PRADC \$ 30,000 \$ 30,000 \$ 3,000.00 \$ 3,00	8	Г	597813 TOYOTA DYNA TRUCK ST.TRAY TOP	÷0	5,000	40	3,750.00	ė,	1,25	1,250.00	000	0.00	0.00
TOUGREY TO TO THE CONSTITE BUS \$ 35,000 \$ 70456 \$ 983,204 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 70458 \$ 983,225 MITSUSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,70598 \$ 921,225 MITSUSHI ROSA BUS \$ 32,000 \$ 20,000.00 \$ 70598 \$ 921,225 MITSUSHI ROSA BUS \$ 32,000 \$ 20,000.00 \$ 70598 \$ 22,000 \$ 20,000.00 \$ 70595 \$ 23,000 \$ 20,000.00 \$ 70595 \$ 23,000 \$ 20,000.00 \$ 2	Totals SALICA TOYOTA COASTER BUS \$ 35,000 \$ 70456 \$ 983,175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 15,70098 \$ 921,235 MITSUBISHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 15,70098 \$ 921,235 MITSUBISHI ROSA BUS \$ 32,000 \$ 20,000.00 \$ 1,5000 \$ 703,000 \$ 20,000.00 \$ 1,5000 \$ 703,000 \$ 20,000.00 \$ 1,5000 \$ 703,000 \$ 20,000.00 \$ 1,5000 \$ 20,000.00 \$ 1,500 \$ 20,000.00 \$ 1,500 \$ 20,000.00 \$ 1,500 \$ 20,000.00 \$ 1,500 \$ 20,000.00 \$ 20,000 \$	되방	Т	981313 MITSUBISHI FUSA ROSA BUS	n un	35,000	T		1					
70492 981175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 15,70098 927396 TOYOTA COASTER BUS \$ 22,000 \$ 20,000.00 \$ P/In 70498 \$ 927396 TOYOTA PRADO \$ 32,000 \$ 30,000.00 \$ P/In 70498 \$ 23,000 \$ 30,000.00 \$ P/In 70595 \$ 28389 TOYOTA PRADO \$ 32,000 \$ 30,000 \$ 70129 \$ 98340 RANGER FRONT END LOADER \$ 30,000 \$ 19,000.00 \$ 70129 \$ 98340 RANGER FRONT END LOADER \$ 30,000 \$ 19,000.00 \$	70492 981175 TOYOTA COASTER BUS \$ 35,000 \$ 20,000.00 \$ 1,70388 927396 TOYOTA MICCE RUS WITH LIFTER \$ 22,000 \$ 20,000.00 \$ 1,70398 981225 MITSUBSHI ROSA BUS \$ 32,000 \$ 20,000.00 \$ 1,70398 \$ 1,70595 \$ 2,800 \$ 2,000.00 \$	N	T	968204 TOYOTA COASTER BUS	en e	35,000	T		P/In		_	\$ 35,000.	35,000,00	- 1
70098 927396 TOYOTA HACE BUS WITH LIFTER \$ 22,000 P/In 70096 9812256 MITSUBSHI ROSA BUS \$ 35,000 \$ 20,000.00 \$ 10,000.00 70097 997389 TOYOTA PRADO \$ 30,000 \$ 30,000 70010 997389 TOYOTA PRADO \$ 30,000 \$ 30,000 700118 703400 JOHN DEERE 3135G BACKHOE \$ 30,000 \$ 13,000.00 \$ 70118 700118 703400 JOHN DEERE 3135G BACKHOE \$ 22,000 \$ 13,000.00 \$ 3,000	70038 907396 TOYOTA HACE BUS WITH LIFTER \$ 22,000 70106 70106 907255 MITSUBSHIRGSA BUS \$ 32,000 \$ 30,000.00 \$ 30,000.00 70106 907259 MITSUBSHIRGSA BUS \$ 32,000 \$ 30,000 70106 907259 MITSUBSHIRGSA BUS \$ 30,000 \$ 19,000.00 \$ 70106 \$ 907259 MITSUBS FRONT END LOADER \$ 30,000 \$ 19,000.00 \$ 70106 \$ 907259 MITSUBS BACKHOE \$ 20,000 \$ 19,000.00 \$ 70105 \$ 70202 \$ 86340 RANGER FRONT END LOADER \$ 20,000 \$ 19,000.00 \$ 70105 \$ 70202 \$ 70204 \$ 70204 \$ 70200 \$ 19,000.00 \$ 70202 \$ 70202 \$ 70200 \$	ß	П	981175 TOYOTA COASTER BUS	-E/I	35,000	÷0	20,000.00	d)	15,0	00.000			
70595 CA83SP TOYOTA PRADO \$ 32,000 \$ 40,000 \$ 70595 \$ CA83SP TOYOTA PRADO \$ 30,000 \$ 30,000 \$ 70129 \$86340 RANGER FRONT END LOADER \$ 30,000 \$ 19,000.00 \$ 70106 \$ 53677 CATERP LLAR 950 LOADER \$ 30,000 \$ 19,000.00 \$ 70108 \$ 5290C (935304) JOHN DEERE 313SG BACKHOE \$ 22,000 \$ 13,500.00 \$ 3,70124 \$ 2290C (935304) JOHN DEERE 343SC BACKHOE \$ 10,000 \$ 1,500.00 \$ 7,999.99 \$ 2,7010 \$ 17526 (TH9494) STABICRAFT BOAT TRAILER \$ 10,000 \$ 1,500.00 \$ 7,099.99 \$ 2,7010 \$ 17526 (TH9494) STABICRAFT BOAT TRAILER \$ 40,000 \$ 41,200.00 \$ 7,099.99 \$ 70302 \$ 2,4000 \$ 41,200.00 \$ 1,7006 (TH9494) STABICRAFT BOAT TRAILER \$ 40,000 \$ 41,200.00 \$ 7,099.99 \$ 2,000 \$ 3,0000	70595 CA83SP TOYOTA PRADO \$ 32,000 \$ 32,000 70595 CA83SP TOYOTA PRADO \$ 30,000 \$ 30,000 70595 \$ 23640 RANGER FRONT END LOADER \$ 30,000 \$ 30,000 \$ 70105 \$ 986340 RANGER FRONT END LOADER \$ 30,000 \$ 19,000.00 \$ 3,701.8 \$ 22,000 \$ 19,000.00 \$ 3,701.8 \$ 22,000 \$ 19,000.00 \$ 3,701.24 \$ 22,000 \$ 13,500.00 \$ 3,701.24 \$ 22,000 \$ 13,500.00 \$ 3,7090.90 \$ 2,700.2 \$ 3,000.00 \$ 3,0	2	Т	927396 TOYOTA HIACE BUS WITH LIFTER	3 W	22,000	2	2000	p/in			99	\$ 22,000.00	99
70540 997849 TOYOTA PRADIC \$ 30,000 70126 997849 TOYOTA PRADIC \$ 30,000 70126 997849 TOYOTA PRADIC \$ 30,000 70126 \$97849 TOYOTA PRADIC \$ 30,000 70126 \$97849 TOYOTA PRADIC \$ 30,000 70128 \$40,000 \$ 19,000.00 \$ 70128 704340 .OHN DEERE 3155G BACKHOE \$ 22,000 \$ 19,000.00 \$ 3,500.00 \$ 70438 \$70434 \$0410 \$04975 RUBOTA PRADIC \$ 22,000 \$ 13,500.00 \$ 3,500.00 \$ 70438 \$70434 \$0410 \$04975 RUBOTA PRADIC \$ 20,000 \$ 7,999.99 \$ 2,70434 \$1,400.00 \$ 7,999.99 \$ 2,70432 \$40,000 \$ 7,999.99 \$ 2,70502 \$4,200.00 \$ 41,200.00 \$ 7,999.99 \$ 2,70502 \$4,200.00 \$ 41,200.00 \$ 7,000 \$ 3,000 \$ 7,000 \$ 3,000 \$ 7,000 \$ 7,000 \$ 3,000 \$ 7,000 \$ 3,000 \$ 7,000 \$ 3,000 \$ 7,000 \$ 3,000 \$ 7,000 \$ 3,000 \$ 7,000 \$ 7,000 \$ 3,000 \$ 7,000	705405 CARSEP HOYOTA PRADIC \$ 30,000 \$ 70120 \$957849 TOYOTA PRADIC \$ 30,000 \$ 30,000 \$ 70120 \$98840 BANGER FRONTEND LOADER \$ 30,000 \$ 19,000.00 \$ 3,000 \$ 70118 743440 JOHN DEERE 3155G BACKHOE \$ 22,000 \$ 19,000.00 \$ 3,000 \$ 70118 743440 JOHN DEERE 3155G BACKHOE \$ 22,000 \$ 19,000.00 \$ 3,000 \$ 70118 \$ 70244 \$ 20440 JOHN DEERE 3155G BACKHOE \$ 20,000 \$ 1,300.00 \$ 3,000 \$ 1,300.00 \$ 3,000 \$ 1,300.00 \$ 3,000 \$ 1,300.00 \$ 3,000 \$ 1,300.00 \$ 3,000 \$ 1,300.00 \$ 3,000 \$ 1,300.00 \$ 3,000 \$ 3	b	Т	せないたらび 本日 少し色の重日 大心の名 名しの	e co	63,000	÷	Animonina	ė	nyer	۰			
70129 986340 RANGER FRONT END LOADER \$ 30,000 70106 \$V3677 CATERP LLAR 950 LOADER \$ 22,000 \$ 13,000.00 70118 743440 JOHN DEERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 70118 743440 JOHN DEERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 70118 743440 JOHN DEERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 70118 743440 JOHN DEERE 3455G BACKHOE \$ 22,000 \$ 13,500.00 70110 TESS24 BOURLE WOOD CHIPPER \$ 10,000 \$ 1,799.99 70202 BARRINGTON BARGE BOAT & MOTOR \$ 1,000 \$ 1,200.00 70302 BARRINGTON BARGE BOAT & MOTOR \$ 35,000 70302 BARRINGTON BARGE BOAT & MOTOR \$ 300.00 70303 CRATE CF FILTERS AND VARIOUS PARTS \$ 35,000 70304 FALLET OF VARIOUS PARTS AND CLUTCH PARTS \$ 350.00 70305 CRATE CF FILTERS AND VARIOUS PARTS ETC \$ 350.00 70306 FALLET OF BEDRAAMES AND MATTRESSES \$ 350.00 70307 FALLET OF BECTRONIC EQUIPMENT \$ 2,499.99 70308 FALLET OF ELECTRONIC EQUIPMENT \$ 200.00 70308 FALLET OF ELECTRONIC EQUIPMENT \$ 200.00 70308 CRATE CHILUX DYCAB WHITE \$ 200.00 70308 CRATE CINCAL PARTS AND VEHICLE ACCESSORIES \$ 200.00 70308 CRATE CINCAL PARTS AND WENTER WAGNAME WAY \$ 50.00 70308 CRATE CINCAL PARTS AND WENTER WAGNAME WAY \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAGNAME WAY \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAGNAME WAY \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAGNAME WAY \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAGNAME WAY \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAS \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAS \$ 50.00 70308 CRATER CINCAL PARTS AND WENTER WAS \$ 50.00 70308 CRATER CINCAL PARTS WAS AND WAS	70129 986340 RANGER FRONTEND LOADER \$ 30,000 701000 701000 701000 701000 701000 701000 701000 701000 701000	ध	Т	997849 TOYOTA PRADO	พช	30,000	T		T			\$ 25,000.0	25,000.00	. I.
70106 \$V3677 CATERP LLAR 950 LOADER \$ 22,000 \$ 13,000.00 \$ 3, 70118 743440 JOHN DEERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 \$ 3,500.00 \$ 5,000.00 \$ 7,999.99 \$ 2,000 \$ 13,500.00 \$ 3,500.00 \$ 5,000.00 \$ 5,000.00 \$ 5,000.00 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000 \$ 7,999.99 \$ 2,000	70106 \$V3677 CATERP LLAR 950 LOADER \$ 22,000 \$ 13,000.00 \$ 70118 743440 JOHN DERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 \$ 3,500.00 \$ 7,999.99 \$ 70118 \$C829VC (938304) JOHN DEERE 344KHOG \$ 10,000 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 7,999.99 \$ 2,700.00 \$ 2,700.00 \$ 2,700.00 \$ 2,700.00 \$ 2,700.00 \$ 3,00	4	П	986340 RANGER FRONT END LOADER	S	30,000			П			\$ 30,000.	30,000.00	30,000.00 \$ 1/
70118 743440 OHN DEERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 -\$ 3,	70118 743440 OHN DERE 3155G BACKHOE \$ 22,000 \$ 13,500.00 -\$ 3,	O	П	SV3677 CATERP LLAR 950 LOADER	ÇĄ.	22,000	n.	19,000,00	'n	3,00	000	000	0000	П
70918 CR25VC (993504) JOHN DEERE BACKHOE \$ 10,000 \$ 7,990.99 - \$ 2,	70918 CR25VC (993504) JOHN DEERE BACKHOE \$ 10,000 \$ 7,990.90 \$ 701.00 70912 CRLEN PREVIOUS 985973 RUBOTA FROSTO MOWER \$ 1,000 \$ 1,500.00 \$ 1,700.00 \$	a	Г	743440 JOHN DEERE 315SG BACKHOE	s/n	22,000	÷c:	13,500.00	ŵ	3,500	00	0000	0000	0.00
TOBS24 BONEL WOOD CHIPPER \$ 15,000 \$ 1,200,00 \$ 700,0	TOBJO	2	Т	C829VC (933804) JOHN DEERE BACKHOE	s s	10,000	· cs	7,999.99	Ś	2,00	000.01	0.01	0.01	0.01
70302 BARRINGTON BARGE BOAT & MOTOR \$ 35,000 P/In 70560 T17266 (TH9494) STABICRAFT BOAT TRAILER \$ 40,000 \$ 41,250.00 \$ 1,250.00 CRATE CF UNI JOINTS, BRAKE AND CLUTCH PARTS \$ 300.00 \$ 300.00 CRATE CF TURES AND VARIOUS PARTS \$ 300.00 CRATE CF FILERS AND VARIOUS PARTS \$ 350.00 PALLET OF VARIOUS PARTS AND TRAINSFER CASE \$ 350.00 PALLET OF VARIOUS PARTS AND TRAINSFER CASE \$ 2,499.99 PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES \$ 2,50.00 PALLET OF PARTS AND VEHICLE ACCESSORIES \$ 250.00 PALLET OF ELECTRONIC EQUIPMENT \$ 50.00 PALLE	70302 BARRINGTON BARGE BOAT & MOTOR \$ 35,000 P/In 70560 T17266 (TH9494) STABICRAFT BOAT TRAILER \$ 40,000 \$ 41,250.00 \$ 1,250.00 CRATE CF UNES AND VARIOUS PARTS \$ 300.00 \$ 300.00 CRATE CF FILERS AND VARIOUS PARTS ETC \$ 350.00 PALLET OF VARIOUS PARTS AND LIGHT LENSES ETC \$ 350.00 PALLET OF PARTS AND TRANSFER CASE \$ 2,499.99 PALLET OF PARTS AND WATTRESSES \$ 2,499.99 PALLET OF PARTS AND WENTCE ACCESSORIES \$ 250.00 PALLET OF ELECTRONIC EQUIPMENT \$ 250.00 PALLET OF ELECTRONIC EQUIPMENT \$ 50.00 PALLET OF ELECTRONIC EQUIPMENT \$ 50.0	#	T	TESS24 BONEL WOOD CHIPPER	1	į	ss.	700.00	en-	25	700.00	0.00	0.00	00.0
70560 T17206 (TH9494) STABICRAFT BOAT TRAILER \$ 40,000 \$ 41,250.00 \$	70560 T17206 (TH9494) STABICRAFT BOAT TRAILER \$ 40,000 \$ 41,250.00 \$	용	П	BARRINGTON BARGE BOAT & MOTOR	ś	35,000	П		P/In	Ш	Ц			
CRATE OF UNIJONIS, BRAZE AND CLUTCH PARTS CRATE OF TURES AND VARIOUS PARTS CRATE OF TURES AND VARIOUS PARTS CRATE OF FILERS AND VARIOUS PARTS CRATE OF FILERS AND VARIOUS PARTS CRATE OF PARTOUS VEHICLE PARTS CRATE OF SECRETARY AND LIGHT LENSES ETC H2175 GEAR BOX AND TRANSFER CASE PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70245 PALLET OF ELECTRONIC EQUIPMENT 70255 CA48VCTOYOTA HILUX D/CA8 WHITE CA48VCTOYOTA HILUX D/CA8 WHITE CA48VCTOYOTA HILUX D/CA8 CA59VR TRUCK WESTERN STAR PRIME MOVER 70255 CRATE OF TURES AND VARIOUS HWY 70256 CRATE OF TURES AND VARIOUS WHITE CRATE OF LECTRONIC EQUIPMENT \$ 70257 CRATE OF TURES AND VARIOUS WHITE \$ CA48VCTOYOTA HILUX D/CA8 WHITE 70258 CRATE OF TURES AND VARIOUS HWY 70259 CRATE OF TURES AND VARIOUS HAVE \$ 70259 CRATE OF TURES AND VARIOUS HAVE \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ \$ CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ \$ 70250 CRATE OF TURES AND VARIOUS PARTS ETC \$ \$ \$ CRATE OF TURES AND VARIOUS PARTS \$ \$ \$ \$ CRATE OF TURES AND VARIOUS PARTS \$ \$ \$ \$ \$ CRATE OF TURES AND VARIOUS PARTS \$ \$ \$ \$ \$ CRATE OF TURES AND VARIOUS PARTS \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CRATE OF UNIJONITS, BRAZE AND CAUTCH PARTS CRATE OF TURES AND VARIOUS PARTS CRATE OF TURES AND VARIOUS PARTS CRATE OF FILTERS AND VARIOUS PARTS PALLET OF VARIOUS PHICLE PARTS PALLET OF VARIOUS PARTS AND LIGHT LENSES ETC PALLET OF PARTOLICAL PARTS AND LIGHT LENSES ETC PALLET OF PARTOLICAL PARTS AND VEHICLE ACCESSORIES PALLET OF PARTOLICAL PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70233 CA488VCTOYOTA HILLY DYCAB WHITE 70235 CA488VCTOYOTA HILLY DYCAB WHITE 70236 CONTAINER PORTABLE CINEMA VICTORIA HWAY 70237 CONTAINER PORTABLE CINEMA VICTORIA HWAY 70238 CRASS CRAST TRUCK WESTERN STAR PRIME MOVER 70239 SV2361 GRADER GALION 503 \$ 572,500. \$ 327,500.02 -\$	82	П	TI7206 (TH9494) STABICRAFT BOAT TRAILER	so.	40,000	-60	41,250.00	¢S:	1,2	1,250.00	50.00	50.00	50.00
CRATE OF FILERS AND VARIOUS PARTS ETC PALLET OF VARIOUS VEHICLE PARTS CRATE OF ELECTRICAL PARTS AND LIGHT LENSES ETC \$ CRATE OF ELECTRICAL PARTS AND LIGHT LENSES ETC \$ H2J75 GEAR BOX AND TRANSFER CASE PALLET OF BEDFRAMES AND MATTRESSES PALLET OF ELECTRONIC COUPRIENT 70046 PALLET OF ELECTRONIC COUPRIENT 70047 PALLET OF ELECTRONIC COUPRIENT 70048 PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES \$ 2. PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES \$ 2. PALLET OF BEDFRAMES AND MATTRESSES \$ 2. PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES \$ 2. PALLET OF VARIOUS PARTS AND VEHICLE	CRATE OF FILERS AND VARIOUS PARTS ETC PALLET OF VARIOUS VARIOUS PARTS ETC CRATE OF FILERS AND VARIOUS PARTS CRATE OF FILECTRICAL PARTS AND LIGHT LENSES ETC RATE OF ELECTRICAL PARTS AND LIGHT LENSES ETC PALLET OF BEDFRAMS AND MATTRESSES PALLET OF PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70233 PALLET OF ELECTRONIC EQUIPMENT 70245 PALLET OF ELECTRONIC EQUIPMENT 70255 CA48VCTOYOTA HILLUX D/CA8 WHITE 70267 CA58VCTOYOTA HILLUX D/CA8 WHITE 70267 CA58VCTOYOTA HILLUX D/CA8 WHITE 702681 CA59VR TRUCK WESTERN STAR PRIME MOVER 70269 SV2361 GRADER GALION 503 \$ 672,500 \$ 327,500.02 \$	8 K		CRATE OF THREE AND WARROUS BARTS	Ť		a 40	300.00	Ť					
PALLET OF VARIOUS VEHICLE PARTS CRATE CF ELECTRICAL PARTS AND LIGHT LENSES ETC \$ CRATE CF ELECTRICAL PARTS AND LIGHT LENSES ETC \$ H2J75 GEAR BOX AND TRANSFER CASE PALLET OF BEDFRAMES AND MATTRESSES PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES \$ PALLET OF ELECTRONIC EQUIPMENT 70236 PALLET OF ELECTRONIC EQUIPMENT 70236 PALLET OF ELECTRONIC EQUIPMENT 70237 CRASNCTOYOTA HILLUX D/CAB WHITE 70238 CRASNCTOYOTA HILLUX D/CAB WHITE 70238 CRASNCTOYOTA HILLUX D/CAB EVA VALLEY NP 70236 PALGET TOYOTA HILLUX D/CAB EVA VALLEY NP 70236 PALGET TOYOTA HILLUX D/CAB EVA VALLEY NP 70236 PALGET GRADEE GALION 503	PALLET OF VARIOUS VEHICLE PARTS \$ 100.00	8 12		CRATE OF FILTERS AND VARIOUS PARTS ETC	1		SP 4	350.00	1					
CRATE CF ELECTRICAL PARTS AND LIGHT LENSES ETC H2J75 GEAR BOX AND TRANSFER CASE PALLET OF BEDGRAMES AND MATTRESSES PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70133 CA48VCTOYOTA HILLUX DYCAS WHITE 70133 CA48VCTOYOTA HILLUX DYCAS WHITE 70135 CB13NO TOYOTA HILLUX DYCAS WHITE 70136 CB13NO TOYOTA HILLUX DYCAS WHITE 70136 CB13NO TOYOTA HILLUX DYCAS WHITE 70136 CB13NO TOYOTA HILLUX DYCAS WHITE 70136 CB13NO TOYOTA HILLUX DYCAS EVA VALLEY NP 70136 CB13NO TOYOTA HILLUX DYCAS EVA VALLEY NP 70136 SV2361 GRADEF GALION 503	CRATE CF ELECTRICAL PARTS AND LIGHT LENSES ETC H2J75 GEAR BOX AND TRANSFER CASE PALLET OF BEDRAMES AND MATTRESSES PALLET OF FACILITY SAND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70233 CA48VC TOYOTA HILLUX D/CAB WHITE 70257 CB13NO TOYOTA HILLUX D/CAB WHITE 70258 CB25WR TRUCK WESTERN STAR PRIME MOVER 70259 CB25WR TRUCK WESTERN STAR PRIME MOVER 70259 SV2361 GRADER GALION 503 \$ 672,500 \$ 327,500.02 \$	S.		PALLET OF VARIOUS VEHICLE PARTS	П		·en-	100.00	П					
H2775 GEAR BOX AND TRANSFER CASE PALLET OF BEDERAMES AND MATTRESSES PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70046 POLITY OF ELECTRONIC EQUIPMENT 70237 CA48VCTOYOTA HILUX D/CAB WHITE 70657 CB13NO TOYOTA LANDORUISER WORKMATE WAGON 20379 CG13NO TOYOTA LANDORUISER WORKMATE WAGON 70287 70287 CB29XR TRUCK WESTERN STAR PRIME MOVER 70284 910681 TOYOTA HILUX D/CAB EVA VALLEY NP 70294 70294 70295 70296 SV2361 GRADER GALION 503	PALLET OF BEDRAMES AND TRANSFER CASE PALLET OF BEDRAMES AND WATTRESSES PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70235 CA48VC TOYOTA HILLUX D/CAB WHITE 70337 CB13NO TOYOTA LANDCRUISER WORKMATE WAGON 70339 CONTAINER PORTABLE CINEMA - VICTORIA HWY 70385 CB25WR TRUCK WESTERN STAR PRIME MOVER 70384 910681 TOYOTA HILLUX D/CAB EVA VALLEY NP 70294 \$V2361 GRADER GALION 503 \$ 672,500.02 -\$	83		CRATE OF ELECTRICAL PARTS AND LIGHT LENSES ETC	П		÷n,	350.00	П					
PALLET OF BEDREAMS AND MATTRESSES PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70046 PROBLET OF ELECTRONIC EQUIPMENT 70237 CA48VCTOYOTA HILLUX D/CAB WHITE 70238 CA48VCTOYOTA HILLUX D/CAB WHITE 70237 CB13NO TOYOTA LANDCRUISER WORKMATE WAGON 70237 CB13NO TOYOTA LANDCRUISER WORKMATE WAGON 70238 CB29XR TRUCK WESTERN STAR PRIME MOVER 70234 910681 TOYOTA HILUX D/CAB EVA VALLEY NP 70234 70236 SV2361 GRADER GALION 503	PALLET OF BRIDGE AMES AND MATTRESSES \$ 90.00	S		H2J75 GEAR BOX AND TRANSFER CASE	T		100	2,499.99	Γ					
PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES PALLET OF ELECTRONIC EQUIPMENT 70046 920511 TOYOTA HILLUX D/CAB WHITE 70253 CA48VCTOYOTA HILLUX D/CAB WHITE 70657 CB13NO TOYOTA HANDCRUISER WORKMATE WAGON 20379 CONTAINER PORTABLE CINEMA - VICTORIA HWY 70285 CB259/R TRUCK WESTERN STAR PRIME MOVER 70264 910691 TOYOTA HILLUX D/CAB EVA VALLEY NP 70294 912661 GRADER GALION 503	PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIES \$ 250.00	18		PALLET OF BEDFRAMES AND MATTRESSES	٦		10	50,00	Γ					
PALLET OF ELECTRONIC EQUIPMENT 70233 CA48VCTOYOTA HILUX D/CAB WHITE 70233 CA48VCTOYOTA HILUX D/CAB 70657 CB13NO TOYOTA LANDCRUISER WORKMATE WAGON 20373 CONTAINER PORTABLE CINEMA - VICTORIA HWY 70285 CB29XR TRUCK WESTERN STAR PRIME MOVER 70084 910681 TOYOTA HILUX D/CAB EVA VALLEY NP 70294 SV2361 GRADER GALION 903	PALLET OF ELECTRONIC EQUIPMENT \$ 50.00 70046 920611 TOYOTA HILLUX D/CAB WHITE 70237 CA48VCTOYOTA HILLUX D/CAB 70657 CB13NO TOYOTA LANDCRUISER WORKMATE WAGON 20379 CONTAINER PORTABLE CINEMA - VICTORIA HWY 70248 CB29KR TRUCK WESTERN STAR PRIME MOVER 70254 910681 TOYOTA HILLUX D/CAB EVA VALLEY NP 70254 912681 GRADER GALION 503 \$ 672,500 \$ 327,500.02 \$ 327,500.02 \$	8		PALLET OF VARIOUS PARTS AND VEHICLE ACCESSORIE	188		100	250.00	Γ					
	CA48VCTOYOTA HILUX DYCAS WHITE CA48VCTOYOTA LANDCRUISER WORKMATE WAGON CONTAINER PORTABLE CINEMA - VICTORIA HWY CB29XR TRUCK WESTERN STAR PRIME MOVER 910081 TOYOTA HILUX DYCAS EVA VALLEY NP SV2361 GRADER GALION 503 \$ 672,500 \$ 327,500.02 -\$	8		PALLET OF ELECTRONIC EQUIPMENT	T		÷	50.00	Ī					
	CA48VCTOYOTA HILDOLOXAS (B13NO TOYOTA LANDCRUISER WORKMATE WAGON CONTAINER PORTABLE CINEMA - VICTORIA HWY CB29XR TRUCK WESTERN STAR PRIME MOVER 910981 TOYOTA HILDX DYCAB EVA VALLEY NP \$V2361 GRADER GALION 503 \$ 672,500 \$ 327,500.02 -\$	1	70046	920611 TOYOTA HILUX D/CAB WHITE	T		Г		Г		L		10,000.00	\$ 00.000,01
	CBJ3NO TOYOTA LANDCRUISEN WORKMAI E WAGON CONTAINER PORTABLE CINEMA - VICTORIA HWAY CB29XR TRUCK WESTERN STAR PRIME MOVER 910681 TOYOTA HILLX D/CAB EVA VALLEY NP SV2361 GRADER GALION 903 \$ 672,500 \$ 327,500.02 -\$	1	70253	CA48VCTOYOTA HILUX D/CA8	T		Т		T		Ļ	1	15,000.00	15,000.00 \$ 1/
	COMPANIES FOR ASSESSMENT COMPANIES C	1	70657	CRITAINE BORTAGE CINESA VICTORIA LINE	Ť		Τ		T		L	1	25,000.00	25,000.00
	910081 TOYOTA HILUX D/CAB EVA VALLEY NP \$V2361 GRADER GALION 503 \$ 672,500 \$ 327,500.02 -\$	- 1	70285	CONTAINER FOR LABOR CINEMA - VICTORIA HWY	Ť		T		1		_	20,000	10,000,00	2 00,000,01
	SV2361 GRADER GALION 503 \$ 672,500 \$ 327,500.02 -\$	- 1	70084	910681 TOYOTA HILUX D/CAB EVA VALLEY NP	†		T		T		1	[.	15,000,00	15,000,00 \$ 12
	\$ 327,500.02 -\$		70294	SV2361 GRADEF GALION 503	T		П		╗				10,000.00	10,000.00 \$ 8

BIDDER	Lpt 1	Lot 2	Lot 3	Lot 4	Lot 5	Lot 5 Lot 6 Lot 7 Lot 8 Lot 9	Lot 7	Lot 8	Lot 9	Lot 10	Lot 11	Lot 12	Lot 13	Lot 14	Lot 15	
	MACK	MITCHER		NO SUM OIL	CAT DA	ID GATOD	KUBOTA	20001	Isosiu	TAMDEM	AANG	AANG	DAVEY		HOWAND	
	METROLINER		JD TRACTOR	MOWER	DOZER	ATV	MOWER	TANK	FUEL TANK	TRAILER	BUCKET	BUCKET	PUMP	A FRAME	SLASHER	
1			\$ 4,000.00			\$ 2,000.00	\$ 400.00			\$ 100.00		\$ 100.00	\$ 100.00		\$ 400.00	
2			Н		\$ 3,000.00	\$ 1,500.00									\$ 500.00	
ന										\$ 200.00					20	
			\$ 4,500.00	- 1				- 1				- 1	- 1			
_	\$ 2,000.00	·s	- 1	\$ 200.00		\$ 300.00	\$ 200.00	\$ 800.00	\$ 200,00	\$ 300.00	\$ 50.00	\$ 50.00	\$ 100,00	\$ 100,00	\$ 200.00	
9		\$ 2,000,00	ш													
7	-		\$ 7,100.00													
00		\$ 6,000.00				\$ 1,800,00	\$ 500.00									
	\$ 6,778.00	0			\$ 3,177.00									\$ 1,378.00		
10				\$ 1,500.00												
11			\$ 2,000.00													
12		\$ 6,000,00														
	٦					\$ 1,571.00										
	\$ 4,200.00	0														
15			\$ 4,012.00	\$ 1,632.00			\$ 200.00									
16				\$ 1,200.00	\$ 400.00	\$ 2,400,00									\$ 800.00	
	\$ 6,778.0	6,778.00 \$ 6,000.00	S.	9,500,00 \$ 1,632.00 \$ 3,177.00	\$ 3,177.00	\$ 2,400.00	\$ 500.00	\$ 800.00	\$ 200.00	\$ 300.00	\$ 50.00	\$ 100,00	\$ 100.00 \$ 100.00	\$ 1,378,00	\$ 800,00	\$ 33,715.00
	SHARON HILLEN:	SHARGN HILLEN:	8		~1											
7	We can y	AVECTO / DIRECTOR - COUNT SERVICES & INTRASTRUCTORE	LYERVICES & IN	FRASIROCION	H.											
	MARCGARDNER: DIRECTOR - CONT	MARCGARDNER: DRECTOR - CONTRACTS/K TECHNICAL SERVICES	HINICAL SERVICE	85	2											
	VIRGINYA BOON: ASSETS MANAGER	DON:	11 Class													
DATE: PLACE: 7	22-Dec-15 29 Crawford Street 3:00pm	Street														
											-					
	_															

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.3

TITLE Update of Chardon Street Depot Project

REFERENCE 641587

AUTHOR Marc Gardner, Director Contracts and Technical Services

RECOMMENDATION

(a) That Council receive and note the report on the Chardon Street Depot Project.

BACKGROUND

Council has recently completed the construction of the new Depot in Katherine located at 63 Chardon Street. The construction program ran from July 2015 until practical completion on the 25 January 2016. Council's Technical Services and Infrastructure operations moved into the premises on the 25 January and have been operating successfully from the premises.

Council was fortunate in receiving a grant from the Northern Territory Government for \$500,000 for the acquisition of the land on which the premises was built.

ISSUES/OPTIONS/SWOT

Council engaged the services of Turner Townsend Thinc to oversee the design, tender preparation and construction program due to Council not having these services in house. This was successful and this company's services were professional and well run. Attached is the final report on the project.

Ngarda Civil and Construction were engaged as the contractor to undertake the construction and they were generally very good other than construction delays on some components of the project. They engaged a number of local subcontractors from the region to undertake the majority of the project, as well as had a requirement to have 10% Indigenous employment on the project which they maintained.

The original construction program was due to be completed on the 17 December to enable Council to complete the lease at 99 Emungalan Road by the 31 December 2015. Council was fortunate that the lessor for 99 Emungalan Road allowed Council to remain at the premises until the 30 January 2015 allowing sufficient time to move to the new Depot.

There were also no serious safety or environmental issues associated with the project.

FINANCIAL CONSIDERATIONS

Below is a summary of income and expenditure for the new premises:

Item	Amount (\$)	Budget (14/15 and 15/16)
Consulting fee expense (Thinc)	69,126	
Freight and delivery expenses	3,005	
Material expense general	132	
Computer consumables	2,090	
Capital purchase (construct buildings)	1,617,308	
Other contractors expense	5,804	
Advertising	522	
Sundry and miscellaneous	272	
Total	1,698,259	1,800,000

As indicated in the above table, the project was well below budget by \$101,741. However Council will experience additional minor expenses with completing the project including concreting the under cover area (approximately \$10,000), upgrading toilet entry (approximately \$5,000) as well as completing the garden, irrigation and some drainage (likely to be approximately \$7,000).

In addition to this, Council holds a retention of \$74,533.50 with Ngarda for 12 months as a defects liability period. Council will have to budget for this amount in 2016/17. With these additional expenses, Council will have completed the project on budget.

There were also on-costs associated with this project including staff time to manage the project as well as moving and set up time that has not been quantified or accounted for.

ATTACHMENTS:

1 RGRC Katherine Depot - Final Report.pdf



Final Report

March 2016

Gareth Edwards Consultant

Turner & Townsend Thinc 27/90 Frances Bay Drive Stuart Park NT 0820

t: +61(8) 8943 6900

e: gareth.edwards@ttthinc.com





Katherine Depot Lot 1348 (63) Chardon Street Roper Gulf Regional Council

21/03/2016

Roper Gulf Regional Council Katherine Depot Lot 1348 (63) Chardon Street



Contents

1	Executive Summary	1
1.1	Purpose	1
1.2	Status	1
2	Project Details	2
2.1	Project Overview	2
2.2	Project Description	2
3	Project Program and Timeliness	3
	Appendix 1	4
	Ngarda Monthly Report	4

Rev	Originator	Approved	Date
0	Gareth Edwards	Tom Karvonen	21/03/2016

Turner & Townsend Project Management. All rights reserved March 16. This document is expressly provided to and solely for the use of Roper Gulf Regional Council and must not be quoted from, referred to, used by or distributed to any other party without the prior consent of Turner & Townsend Project Management who accept no liability of whatsoever nature for any use by any other party.

DOCUMENTS

making the difference

Roper Gulf Regional Council Katherine Depot Lot 1348 (63) Chardon Street



1 Executive Summary

1.1 Purpose

This report presents is being issued following the completion of Roper Gulf Regional Council's new depot facility at Lot 1348 Chardon Street in Katherine.

1.2 Status

Roper Gulf Regional Council (RGRC) appointed Turner & Townsend Thinc (T&TT) as the Project Manager for the development of a new depot at Lot 1348 Chardon Street in Katherine. T&TT proposed a Design and Construct procurement methodology which was endorsed by RGRC. The design team engaged by T&TT completed the preliminary design which was endorsed by RGRC and Development Consent Authority (DCA). After a formal tender process was undertaken a contract was awarded to Ngarda Civil and Mining Pty Ltd.

Ngarda achieved Practical Completion on 25 January 2016.

Please see Appendix A for Ngarda's Monthly Report.

making the difference



2 Project Details

2.1 Project Overview

RGRC aimed to end an existing lease for a property in Emungalan Road, which currently accommodates staff and equipment, and relocate to a new location on land they have purchased at Lot 1348 Chardon Street Katherine. The subject venture is an industrial shed with the inclusion of an administration building and is to be known as RGRC Katherine Depot.

RGRC will be addressing their need for daily operations and accommodation of current staff and equipment. RGRC aimed to completely vacate existing leased premises by the 31st December 2015. It is the intention for the RGRC Depot to offer a quality facility suitable for all operations and storage.

2.2 Project Description

The proposed development included an industrial shed with an administration building component to house twelve workstations, a hardstand laydown area and security fence bounding the perimeter.

- The shed is a portal frame industrial structure that is 30m long by 24m wide and provides operational space as well as a locker room, workers breakout area and a unisex toilet. Total 720 m2 of ground floor area.
- The administration building is a pre-engineered structure consisting of approximately 164m2 in area including two enclosed offices, open plan area for a further ten workstations, a meeting room, kitchen and two accessible toilets.
- The laydown area is a gravel finish approximately 2750m2 in area.
- Security fencing has been installed around the property boundary.

making the difference

Roper Gulf Regional Council Katherine Depot Lot 1348 (63) Chardon Street



3 Project Program and Timeliness

The date of Practical Completion (PC) in the Contract is 17/12/2015 and was achieved on 25/01/2016. An Extension of Time has been accepted for 12 working days.

RGRC were able to relocate furniture and equipment in the week commencing 18/01/2016 with staff able to move in once the Certificate of Occupancy was issued on 25/01/2016.

Ngarda's monthly report is included in Appendix 1 of this report.

Site meetings were carried out every fortnight between RGRC, T&TT and Ngarda throughout the duration of the construction period.

Ngarda are currently closing out the defects identified during the Practical Completion inspection.

making the difference

Roper Gulf Regional Council Katherine Depot Lot 1348 (63) Chardon Street



Appendix 1

Ngarda Monthly Report

making the difference



Roper Gulf Regional Council Katherine Depot

Ngarda Project No: 276029

Period to 31January 2016

Monthly Report

Table of Contents

- 1 Progress and Scheduling
- 2 Incidents
- 3 Quality
- 4 Health, Safety and Environment
- 5 Labour and Indigenous Participation
- 6 Stakeholders and Community Relations
- 7 Contract Administration
 - i. Request for Information (RFIs) Summary
 - ii. Extensions of Time (EOTs) Summary
 - iii. Variations Summary

8 Appendices

- iv. Annotated Photos:
- v. Program

1.0 Progress and Scheduling

General Overview

Works recommenced on site after the builder's holidays on the 5th January 2016.

The Occupation Certificate was received as per the revised programme on the 25 January 2016 and Practical Completion was awarded for the same date with a defect and outstanding works list (see quality below).

Application for Progress payment has been submitted to the Project Manager and is being assessed. The Project Manager is in the process of assessing the rock claim and EOT claim.

List of Contractors Used on the Project

Discipline	Contractor	Discipline	Contractor
Earthworks	Remote Civils CJ 0457339937	Concrete	Katherine Concrete Barry Starke 0458230858
Painting	John Williams 0427181093	Shed Supply	Shed Tech Matthew, Edline 0738088118
Tiling	Nick Window 0439 723171	Mezanine	Crowhurst Geoff Crowhurst 0407341954 Grant Walker 0419755060
Tile supplier	City Ceramics Sue 08 89844436	Designer	Wallbridge & Gilbert Rory 0437610174 0889411678
Electrical	DJ Hogan Electrical Daniel Hogan 0412334063	Ceiling & Walls	One Set Daniel stimson 0402373843
Rock Breaking	Danny Downes 0419855581	Fencing	Jeskey Fencing David Jaeschke 0417 168 954
Retaining Wall	Pud mudder Craig 0408896144	Plumbing	GM Plumbing Glen Miller 0412598685

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]

Carpenters	Michael Buckley 0439826730	Shed Erection	BM Construction Shane Bryant 0408835110
			Tennyson Moran 0407977604
Kitchen Unit / Joinery	CTCM Chris	Stainless counter	Paul Davies (Davies metalwork) 0407590038 dmworks@bigpond.net.au

2.0 Quality

Practical Completion was awarded on the 25^{th} January 2016 with the following defects list

RGRC Chardon Street Depot Facility

Ac	at:	02	/n2	12	01	6

Room / Item	Description / Comment	Inspect No.	Date Inspected	Signed Off By	Date
ADMINISTRATION BUILDING					
Seneral	Corking around windows	1	25/01/2016		
Seneral	Clean window rails and door tracks	1	25/01/2016		
Seneral	Replace chipped ceiling panels	1	25/01/2016		
General	Paint downpipes	1	25/01/2016		
External awning	Clean walls outside under veranda	1	25/01/2016		
General	Touch up paint around door frames	1	25/01/2016		
General	Two lights to be replaced	1	25/01/2016		
Seneral	Light diffusers not sitting correctly	1	25/01/2016		
External	Covers to termite entry points missing	1	25/01/2016		
Male and Female W€	Toilet door handle fail safe - check requirement	1	25/01/2016		
emale W€	Diffuser missing from light fitting in Female WC	1	25/01/2016		
emale WC	Grab rail cap to be secured in Female WC	1	25/01/2016		
Reception	Rubber gasket on swing door to be replaces	1	25/01/2016		
Doors	Back security door rollers need lifting and adjusting	2	2/02/2016		
Seneral	Some doors/windows need cleaning	2:	2/02/2016	i	
HED					
aves	No fall protection mesh under eaves - check requirement	1	25/01/2016		
aves	Trim mesh under eaves	1	25/01/2016	i	
laves	Tape insulation under eaves	1	25/01/2016	í	
Walls	Tape insulation two girts high on walls	1	25/01/2016		
Doors	Shackle pin missing on back door	1	25/01/2016	-	
Doors	Epoxy to crack on sear door beam	1	25/01/2016	i	
Doors	Stopper on front door missing two screws	1	25/01/2016		
Plumbing	Turn on hot water system in shed	1	25/01/2016		
WC .	Block off access to back of toilet	1	25/01/2016	i i	
Doors	Tape up insulation holes and around doors	1	25/01/2016	1	
Walls	Remove debris on wall girts	1	25/01/2016	-	
loors	Silicon tile skirting near door of lunch area	1	25/01/2016	i	
loors	Ngarda to provide waterproofing solution to gap between	1	25/01/2016	-	
ngota.	concrete floor and bottom of walls	•	20/04/2020		
Electrical	Power outlet too close to water cooler	1	25/01/2016		
Painting	Paint downpipes	1	25/01/2016		
Eaves	Bird mesh to where beams protrude through wall under eaves	1	25/01/2016		
Shed	Downpipes where they join the sockets in the guttering are not sealed properly with leaking occuring in heavy rainfall	2	2/02/2016		
Fencing	Rear corner (GM Plumbing end) – some erosion occurring from water sheeting from back property – RGRC may assist with grading	2	2/02/2016		
	a windrow to direct water away from block				
BALANCE OF WORKS					
Concrete paving	Slab to front of shed	1	25/01/2016		
Fencing	Fencing to western boundary (GM Plumbing to compact)	1	25/01/2016		
Bollards	Install bollards to protect air conditioning units	1	25/01/2016		
Kerbs	Pin kerbs to south and west of slabs	1	25/01/2016		
Retaining wall	Drain along bottom of retaining wall	1	25/01/2016		

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]

3.0 Health, Safety and Environment (HS&E)

Total Employees on Site.	19
Indigenous Hours	60
Total Hours worked	2750
Medical Treatment Injuries (MTI)	1
Lost Time Injuries (LTI)	Nil

Incidents

There was 1 Medical Treatment Injury in the period.

James Wright was cutting Villa board partitioning with an angle grinder when the grinder hit a wall stud which recoiled, cutting his hand.

He works for One Set and was taken immediately to hospital where he had 10 stitches.

Total Hours worked	2750
Medical Treatment Injuries (MTI)	1
Lost Time Injuries (LTI)	Nil

4.0 Labour and Indigenous Participation

An indigenous labourer has been employed on the project and is currently working every day.

5.0 Stakeholders and Community Relations

There were no issues to report during the project.

- 5

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]

6.0 Contract Administration

6.1 Request for Information (RFIs) Summary

No RFI's are applicable for this period

6.2 Extensions of Time (EOTs) Summary

An Extension of time for Variations has been requested.

6.3 Variations Summary

(Variations excl. GST)	
Variation No 1: Termite Treatment	\$7,367
Variation No. 2: Project Sign Board	\$1,688
Variation No. 3: Conduits	<i>\$2,365</i>
Variation No. 4: Mezzannene	\$22,000
Variation No. 5: Retaining Wall	\$77,000
Variation No. 6: Administration Building	\$33,000
Variation No. 7: Floodlights	<i>\$3,828</i>
Variation No. 8: Security (GPO Only)	TBA
Variation No. 9: Rock – Civils works only	\$4,400
Variation No. 10: Additional GPO's	\$1,001
Variation No. 11: Rock – Building works	\$24,410
Variation No. 12: Fencing	\$45,245

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]

7.0 Appendices:



South Elevation



Inside Shed

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]



North Elevation



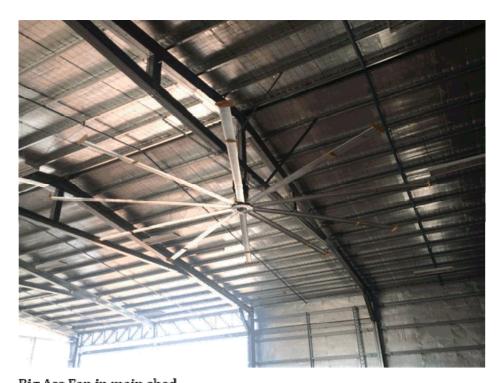
Admin Building

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]

Page 289 Attachment 1



Kitchen in Admin



Big Ass Fan in main shed

Hardcopies of this document are considered uncontrolled. Please refer to IFS for the latest version. [Risk:]

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.4

TITLE Civil Works Update

REFERENCE 641617

AUTHOR Marc Gardner, Director Contracts and Technical Services

RECOMMENDATION

(a) That Council receive and note the report of civil works projects update.

BACKGROUND

Below is an update of civil works (road works) projects occurring across the Council area.

ISSUES/OPTIONS/SWOT

Community	Project	Est Completion	Status
Barunga	Rubbish dump clean up	15/9/15	Completed
Barunga	Cemetery Road culvert	30/6/16	Getting detailed design work done
Barunga	Developing plans for a heavy vehicle turn around and parking at store redevelopment	33/6/16	Currently in design phase. Will require external funding.
Barunga	Housing drainage redevelopment – near Lot 57	30/6/16	Currently in design phase. Will require external funding.
Beswick	Intersection from Central Arnhem Road to new subdivision (with new store opening)	30/6/16	Currently in design phase. Will require external funding.
Borroloola	Searcy Street – barricade and drainage clearance repairs	30/10/16	Awaiting detailed quotation – to be incorporated into CBD upgrade
Borroloola	Searcy Street drainage – major upgrade	31/12/16	Traffic plans being collated Design completed Project on hold due to external funding Application recently submitted in October
Borroloola	Town camps roads upgrade	31/12/16	Scope of works and costing completed – refer to corro out. Yanyula camp completed in 13/14 though.
Borroloola	Transport Hub	31/12/16	Preliminary design work completed and used for submission to Aust Government in October
Daly Waters	Repair to road near creek bridge	30/6/16	Referred to Dept Infrastructure
Jilkminggan	New Rubbish dump	31/6/16	Planning and on hold due to JCAC lease
Jilkminggan	Culvert across farm creek to cemetery	31/6/16	Planning and on hold due to JCAC lease
Bulman/Weemol	Sealing of Centre Road and new cul-de-sac, plus drainage works	30/8/15	Completed
Bulman Weemol	Full re-sheet and stabilisation of Weemol Road	30/8/15	Completed

Manyallulul	Full re-cheet of antino mand	20/6/46	Crovel sites identified
Manyalluluk	Full re-sheet of entire road, stabilisation of crossovers.	30/6/16	Gravel sites identified – require NLC approval to do re-sheet and requires confirmation of external funding.
Manyalluluk	Running grade of Eva Valley road (total length)	12/03/16	Completed – another will be done pre wet-season (December)
Manyalluluk	Sealing internal roads (front of Council office, around corners and installation of causeway)	30/6/16	Currently in design phase. Will require external funding.
Mataranka	Carew Road drainage reparation (part 2)	31/12/15	Completed
Mataranka	Elsey Street/Stuart Hwy drainage	31/12/15	Referred to NT Govt responsibility
Mataranka	Conroy Road Drainage	31/12/15	Completed
Minyerri	Resealing of internal roads	31/12/15	Completed in December 2015
Ngukurr	"Rainbow Street" drainage	30/6/16	Currently in design phase. Will require external funding.
Ngukurr	Mutju Street and Central Road reseal	30/06/16	Roads to Recovery – will include with other Ngukurr projects
Ngukurr	Traffic management (school/shop) – kerbing, speed humps, signage, crossings	31/8/16	Preliminary drawings completed – Blackspot funding received, seeking additional funding
Ngukurr	Transport Hub (opposite Power Station)	31/10/16	Preliminary design completed – subject to funding submission to Australian Govt.
Numbulwar	Airport Road	30/10/15	Completed in Nov 2015
Numbulwar	Reseal and drainage works behind shop road and from Outstations centre to front of Council office.	30/11/15	Completed, but not to standard, contractor will revisit in dry 2016.
Numbulwar	Transport Hub – at boat ramp/workshop		Preliminary design completed – subject to funding submission to Australian Govt.
Numbulwar	Moving of rubbish dump	31/12/16	Project design and planning occurring. Application to Army Assistance Program complete.
Urapunga	Full maintenance grade – town entrance road	30/08/15	Completed but will do further work in near future
All Council	Roads and storm water drains audit	30/6/16	Currently in progress, completion due early April 2016.
Katherine	Chardon Street Depot –site works	17/12/15	Completed
Katherine	2 Crawford Street Office – site works	31/12/16	Refer to separate report to Council regarding progress of this new project
Katherine	Victoria Hwy Office – car park stays	30/08/15	Completed

FINANCIAL CONSIDERATIONS Nil

ATTACHMENTS:

Ordinary Meeting of Council There are no attachments for this report.	30 March 2016

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.5

TITLE 2 Crawford Street Katherine update

REFERENCE 641631

AUTHOR Marc Gardner, Director Contracts and Technical Services

RECOMMENDATION

(a) That Council receive and note the report for 2 Crawford Street Katherine

BACKGROUND

Council at its Ordinary Meeting on the 29 January 2016 resolved as follows:

44/2016 RESOLVED (Donald Garner/Daniel Mulholland)

Carried

Motion Voted against: Deputy Mayor Judy MacFarlane and Councillor Annabelle Daylight.

- (a) That Council receive and note the verbal update on the Landmark property.
- (b) That Council agree to purchase 2 Crawford Street Katherine for the sum of \$2.2 million plus GST.
- (c) That Council instructs any future profit from sales or lease of the properties in Katherine that a percentage will be utilised for future assets and services in communities.

Action: CEO to obtain current valuations of both our properties at Chardon Street and Crawford Street and present at the March OCM with detail options.

Following from this meeting, Council's Strategic Leadership team formed an internal working group to further progress plans and actions associated with all Council premises.

The working group consists of the Chief Executive Officer, all Directors, Manager Finance and Manager Assets.

The property settled formally in early March 2016. Council staff have since enacted a number of preliminary works include soil tests, getting the property valued and placed on Council's insurance schedules.

ISSUES/OPTIONS/SWOT

On the 7 March, the working group met and established a project action register (attached). This outlines all the considerations that Council needs to make in relation to the future of all premises in Katherine.

It was understood at this meeting that further investigative works need to be undertaken and develop a long term development plan including:

- Concept design for site capacity
- Specifications and scope of works for development
- · Asses viability of combined Council services and
- Develop a business feasibility plan

Initial thoughts are to have a staged approach with moving offices and staff to the site over a period of time.

FINANCIAL CONSIDERATIONS

One of the actions from this working group meeting is for the Director Corporate Governance to provide investment strategy options at the Finance Committee meeting in April 2016.

ATTACHMENTS: 1 3973_001.pdf

PROJECT ACTION REGISTER

7-Mar-16

Working Group formed with CEO Michael Berto, DCSI Sharon Hillen, DCATS Marc Gardner, DCG Greg Arnott, DCS Catherine Proctor, FM Lokesh Anand, AM Virginya Boon

- To provide frequent and acurate updates to SLT and Council regarding Katherine Infrastructure Plan Terms of Reference

- Meet every two weeks at 2pm at 63 Chardon Street Complex

1. ADMINISTRATION	Action	Action Officer	Timeframe
	OCM Report March 2016	Marc G	15/03/2016
	OCM - Councillor Tour at 0800 on debreif day	Greg A -	16/03/2016
	before heading to Barunga for OCM	Governance	
	Soil Test Report \$6000	Greg A	Completed
	Compliance check for all buildings	Greg A	Completed
	Commission evaluations of all properties		
	including sub division	Greg A	Brief required
	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	SGL Group	Immediately
	for Ngukurr and Numbulwar developments as		
	they have all the services required		
2. KATHERINE	Engage Architect or equivilant to design concept	Marc G	18/03/2016
INFRASTRUCTURE PLAN	for site facilities fit for purpose to include		,,
	building/s functional capacities, as per brief		
	Develop Project brief for Consultant to	Marc G	18/03/2016
	undertake Long Term Development Plan		
	incorporating:		
	^ Concept Site Capacity and Design		
	^ Specifications and Scope of Works		
	^ Assess Viability of Combined Council Services		
	and Products Unit		
	Develop Feasibility Business Plan		
	Submit for Planning Exemption	Garry R	25/03/2016
	Carry out a detailed assessment of the viability	Marc G for	18/04/2016
	and cost savings to combine Victoria Highway	FCM	•
	Depot and 29 Crawford Street i.e., Victoria		
	Highway current lease \$67K per annum -		
	Virginya		
	Carry out detailed feasibilty study in regards to	Marc G	30/05/2016
	the concepts brief to ensure all requirements		
	for a staged long term development are		
	addressed		
	Investigate investment strategy options i.e.,	Greg A for FCM	18/04/2016
	propability of 7% return on properties rather		- 4
	than 3% cash at bank		
CURRENT PROPERTIES	29 Crawford Street - Owned / Investigate	N/A	
	2 Crawford Street - Owned / Investigate		
	63 Chardon Street - Owned/ Established		
	Victoria Highway - Lease Expired 10/10/2015		

Attachment 1

Attachment 1 3973_001.pdf

RESOLUTION REGISTER FOR RGRC KATHERINE INFRASTRUCTURE PLAN

28th January 2015

46/2015 RESOLVED

Carried

(Eric Roberts/Anne Marie Lee)

21.4 Katherine based leases and proposed light

industrial investment

(a) That Council approve the recommendations

in the report

RECOMMENDATIONS

(a) That Council not renew the leases currently Carried

on 99 Emungalan Road and 26 Victoria Highway

(b) That Council approve the CEO to pursue the Carried

establishment of a Light Industrial Property in the General Industry Zone and utilize reserves to purchase and construct an industrial shed and associated auxillery buildings to operate

agency from

28th January 2015

47/2015 RESOLVED

Carried

(Donald Garner/Judy MacFarlane

21.5 Central Administration Centre Proposal

(a) That Council approve the recommendations

in the report

RECOMMENDATIONS

(a) That in the long term Council will always

requyire two operational locations under the

current land use scheme -

1. Administration Services in the Commercial

Zone

Technical Services in the General Industrial

Zone

(b) That Council authorises the CEO to seek

special attention from the NTG to cut

throughplanning red tape and request the NTG to actively investigate the land required for this

major development

Carried-

Carried

27th February 2015

84/2015 RESOLVED

Carried

(Daphne Daniels/Selina Ashley)

20.8 Council Depot Project Update

30 April 2015

REGIÕNAL COUNCIL

SUSTAINABLE + YIABLE + YIBRANT

COUNCIL SERVICES AND INFRASTRUCTURE REPORTS

ITEM NUMBER 22.6

TITLE Update on Proposed Central Administration

Centre Project

REFERENCE 526863

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

The report will be dealt with under Section 65(2) (ci) of the Local Government Act 2008 and Regulation 8 of the Local Government (Administration) Regulations 2008. It contains information that would, if publicly disclosed, be likely to cause commercial prejudice to, or confer an unfair commercial advantage on any person.

RECOMMENDATION

- (a) That Council receive and note the update on the Central Administration Centre Project
- (b) That Council Instruct the CEO to meet with the CEO's of Katherine Town Council (KTC) and Vic Daly Regional Council (VDRC) to have a final discussion about the viability of co=location for some or all Councils in the Big Rivers Region.

BACKGROUND

The new CEO of the Katherine Town Council brings a renewed view of the old idea of colocation for a Joint Administration Centre between the KTC and VDRC. CEO Robert Jennings recommends a final discussion between the three Councils to provide formal recommendation to their respective Council on the viability of a co-located administration centre before any further action is undertaken by any party.

Attached is the KTC's proposed project outline and identifies a preliminary meeting to discuss what options are available and whether they meet Councils vision and mission to have a facility investment in Katherine to house all administrative interests of Council. This final discussion will explore all the current options available to all three Councils resulting is a further Council briefing to either accept and continue towards a co-location option or to eliminate the co-location option indefinitely.

Meanwhile Council staff have looked at other options and properties currently available on the market, which can be discussed in review of the co-location proposal or alternately for a stand alone RGRC Central Administration Centre.

ISSUES/OPTIONS/SWOT

There are a number of risks to be mitigated in the co-location option; a more thorough analysis will be produced in the next Project Brief to Council, however the following have been identified in KTC's Project Outline attached:

- · Community and media perception of the value of the project
- Not securing funding for the project
- Breakdown in relationships between Councils during the course of the project
- Conformation with scope, budget and timeline parameters

FINANCIAL CONSIDERATIONS

A nominal amount of \$750,000 has been added to the Capital Expenditure for the budget for 2015/16 to fund:

- 1. Design and Documentation = \$250,000
- 2. Purchase of Land = \$500,000

28 January 2015

REGIONAL COUNCIL

SUSTAINABLE . YIABLE - YIBBANT

COUNCIL SERVICES AND INFRASTRUCTURE REPORTS

ITEM NUMBER 21.6

TITLE Central Administration Centre Proposal

REFERENCE 512122

AUTHOR Sharon Hillen, Director of Council Services and Infrastructure

The report will be dealt with under Section 65(2) (ci) (e) of the Local Government Act 2008 and Regulation 8 of the Local Government (Administration) Regulations 2008. It contains information that would, if publicly disclosed, be likely to cause commercial prejudice to, or confer an unfair commercial advantage on any person; AND information provided to the council on condition that it be keep confidential.

RECOMMENDATION

- a) That in the long term Council will always require two operational locations under the current land use scheme – 1. Administration Centre in the Commercial Zone and 2. Technical Services in the General Industry Zone.
- b) That Council authorises the CEO to seek special attention from the NTG to cut through planning red tape and request the NTG to actively investigate the land required for this major development.

BACKGROUND

Council has previously approved the CEO to investigate the development of a large investment property in Katherine for the proposed central administration centre to house all administrative staff under one roof.

Recently the Executive Director of the Dept. of Local Government has offered to assist Council to cut through the government red tape and identify a suitably zoned and sized property for this development.

This report is an update and a reminder of the details of the project which will be fast tracked through the NTG after this meeting.

Currently RGRC has its regional administration and operations teams based in three separate locations in Katherine with approximately \$177,000 of outgoings including rent and additionally \$50,000 in power and water. If Council were to own its own administration centre over \$227,000 would be allocated annually to a Council owned property.

Developing investment properties such as this makes good economic sense and provides Councils with assets that will gain 8-10% growth in value over the next 10 years.

In conclusion Council should consider the following broad position when determining its resolution:

Central Administration Centre Scope

The specific requirements of the Administration building are detailed below. The requirements for the Technical Services area have not been included as they could adequately be accommodated at 29 Crawford Street and are acceptable to the current land use of "General Industry".

The building scope is based on 102 staff. Council currently has 80 Fulltime Positions located in Katherine, 15 of which would be based in the industrial zone. These positions include the

- 1 -

28 January 2015

The Katherine CBD is in the flood zone. The Katherine Land Use Plan has prescriptive advice to developing in the flood zone and the proposed model best suited to our needs would be to have a car park on the ground floor and office accommodation on the first floor.

FINANCIAL CONSIDERATIONS

Council is in a good financial position and would easily be able to sustain a substantial loan to develop the Central Administration Centre. Similar buildings in Katherine such as the NT Government Centre on First Street have a value of \$20 million or more.

The following scenario is to provide Council with some parameters around costs and management of a long term investment.

A \$5million loan over 20 years would cost Council \$250k annually which is similar to the current rental costs.

If we were to continue renting over the next 10 years rent could potentially increase to \$400,000 annually whereas payments for a loan would remain the same or similar.

The loan could be paid off quicker with Council putting annual reserve returns on the loan. With current returns about \$1million for depreciation Council could have the loan paid in full after 5 years.

This asset owned by Council provides the residents of Roper Gulf Region a long term financial investment.

ATTACHMENTS:

- 1 RGRC bldg at Chardon Street.pdf
- 2 RGRC Admin Centre proposed development Gantt Chart.pdf



28 January 2015

REGIONAL COUNCIL

SUSTAINABLE + VIABLE + VIBRARIT

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT

ITEM NUMBER

21.5

TITLE

Katherine Based Leases and Proposed

Light Industrial Investment.

REFERENCE

514234

AUTHOR

Marc Gardner, Director Contracts and Technical Services

The report will be dealt with under Section 65(2) (ci) of the Local Government Act 2008 and Regulation 8 of the Local Government (Administration) Regulations 2008. It contains information that would, if publicly disclosed, be likely to cause commercial prejudice to, or confer an unfair commercial advantage on any person.

RECOMMENDATION

(a) That Council not renew the leases currently occupied at 99 Emungalan Road and 26 Vic Highway.

(b) That Council approve the CEO to pursue the establishment of a Light Industry Property in the General industry zone and utilize reserves to purchase and construct an industrial shed and associated auxiliary buildings to operate agency services from.

BACKGROUND

RGRC currently hold a two year lease:

- 99 Emungalan Rd accommodating Council Services and Infrastructure and Contracts and Technical Services Directorates.
 - 2 year lease is due to expire on 30th June 2015.
 - II. The owners of Emungalan Road Depot have stated that they require a minimum 2yr lease with a rental increase at 4% per annum for RGRC to renew the lease.
 - III. The current rent on the property is \$10,000+gst/month. RENT \$132,000.
- 2. 26 Vic Highway accommodating Community Services Directorate.
 - The 2 year lease is due to expire on 10th October 2015.
 - II. The owners will potentially extend the lease under the current model of a 1 + 1 year agreement.
 - III. RENT \$57,200 annually

Assets Staff have investigated various options for leases or investments going forward and expect Council to make some determination regarding the continuation of leasing or break existing leases as they mature and opt for their own long term investment strategy.

The other factor driving the advice from staff is the timing of the development of the Central Administration Centre; the maturation of the leases and ensuring that good investments are made rather than 'dead' money going to landlords which can't be recouped through the rental or sale of an asset in the future.

It makes good economic sense for Council to allocate the current value of rent and essential services expenditure (\$189,200 + \$50,000 = \$227,000 annually) into a property investment at this time.

ISSUES/OPTIONS/SWOT

28 January 2015

incl Concrete slab			
Office Building	10m x 15m	\$300,000	
Car Park	20 m x 40m	\$55,000	
Drive Way	1200 m2	\$84,000	
Construction Cost			\$1,184,000
Land Cost			\$ 500,000
Sub Total			\$1,684,000
Contingency			\$170,800
Total			\$1,854,800

FINANCIAL CONSIDERATIONS

The total cost of the investment including land and facility development is \$1,854,800. It is expected that approximately \$350,000 worth of the works can be done using Council staff and equipment.

The executive also aim to appeal to the NTG for a reduced rate of purchase and assistance with flood mitigation and addressing the caveat of installing a sewerage pumping station which equates to \$290,000. If Council is successful the total cost could be reduced to \$1,475,800.

Council is advised to fund the investment through its reserves and recoup these funds through internal allocations shared amongst Councils agency programs based on site.

ATTACHMENTS:

1 0544_001.pdf

View

White Foldolpus to the fire in the state in the

RESOLUTION REGISTER FOR RGRC KATHERINE INFRASTRUCTURE PLAN

16th December 2016

50/2015 RESOLVED

(Eric Roberts/Anne-Marie Lee)

Carried

(a) That Council receive and note report on

Katherine Premises

(b) That Council agree to the purchase of 2 Crawford Street, Katherine on the most favourable terms possible subject to final

approval from Council.

29th January 2016

44/2016 RESOLVED

Donald Garner/Daniel Mullholland)

Carried

LANDMARK PROPERTY -

DCG, Mark Amott

Motion Voted against: Deputy Mayor Judy MacFarlane and Counciller Annabelle Daylight

(a) That Council receive and note the verbal update on the Landmark property

(b) That Council agree to purchase 2 Crawford Street, Katherine for the sum of \$2.2 Million plus GST

(c) That Council instructs any future profit from sales or lease of the properties in Katherine that a percentage will be utilised for future assets

and services in communities

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.6

TITLE Use of Lot 225 Ngukurr

REFERENCE 641633

AUTHOR Marc Gardner, Director Contracts and Technical Services

RECOMMENDATION

(a) That Council receive and note the report on the use of Lot 225 at Ngukurr.

BACKGROUND

At the Finance Committee Meeting on the 25 November 2015, the Council requested the Chief Executive Officer investigate options for the subleasing arrangements for lot 225 at Ngukurr. This was part of discussions around relinquishing leases and properties that were no longer used by Council.

Lot 225 is located on the main entrance road to Ngukurr and situated in a row of properties that are leased to Council. It is also currently 'zoned' on the Ngukurr land use plan as residential. Lot 225 is next door to the Council Service Manager's Property and was formerly used as the 'Housing Yard' and not for residential purposes. Since changes in the Territory Housing Contract no longer required Council to have a specific housing depot separate from a municipal depot, it is now used primarily for vehicle storage at night as a security measure.

It was reported in November that Council operations at Ngukurr did not have a use for Lot 225 other than for storage of vehicles and due to the land use plan zoning that Council could possibly look at subleasing it to another organisation who would be allowed to install residential dwellings on the property. In addition to this, Council was advised that the internal lease charges which include the Northern Land Council lease charges were approximately \$30,000 per year.

Council's management suggested that options should be investigated to identify the most appropriate use for the property and it was suggested that Council would prefer not to relinquish the lease but rather look at sub-leasing to another entity.

ISSUES/OPTIONS/SWOT

Upon further investigations into sub-leasing the property, the lease with the Northern Land Council does allow a sub-leasing arrangement to be enabled with their permission. Following this, some organisations were approached to gauge whether they would be interested in a sub-lease arrangement for the purpose of constructing residential dwellings on the property, however this generated little interest.

Council's Executive Team further discussed the need for the property and now recommends that Council continue to utilise it for the purpose of a lay down area in the immediate future. It is further recommended that Council investigate and devise a plan to relinquish Lot 317 where Council's current depot is located as this lot is within the cultural zone and Council should make every effort to cease operations on this property and temporarily move to Lot 225. Council can then consider establishing a depot in an industrial area being proposed by the Northern Territory Government.

During investigations it was also revealed that the NLC lease for this property is only \$3,710 per annum and quite within Council's budgetary capacity to continue to utilize the property as a lay down area and as a short term municipal yard.

Recommend Council now retain the property for Council services and investigate it's future use as a potential lay down area

FINANCIAL CONSIDERATIONS

It is also recommended that a report is presented to Council in the future about plans and costings for moving from Lot 317 (municipal depot) and establishing a new depot at the proposed industrial area.

ATTACHMENTS:

There are no attachments for this report.

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.7

TITLE Mechanical Workshop Report for the period

October 2015 to December 2015

REFERENCE 641634

AUTHOR Virginya Boon, Asset Manager

RECOMMENDATION

(a) That Council receive and note the report for the Mechanical Workshops at Headquarters and Numbulwar for the October 15 to December 15 quarter.

BACKGROUND

Council operates two Mechanical Workshops, one at Numbulwar and one at Katherine Headquarters.

Staffing

- 1. Workshop Supervisor (HQ) Luke MacFarlane
- 2. Workshop Mechanic (HQ) Felomeno Damian (Jun)
- 3. Workshop Mechanic (Numbulwar) Phillip Huddleston
- 4. Workshop Admin (HQ) Keerthi Kumarawadu
- 5. Workshop / Assets Manager Virginya Boon

Fleet Repairs

- 1. Attachment "A" is a list of how many fleet items were serviced and/or repaired for the second quarter of the 15/16 financial year.
- 2. Attachment "B" is the Workshop income for the July 15 to December 15 period.

The HQ workshop is still behind the budgeted target and over the past few months we have been auditing our processes and have found that there is nothing in place to reconcile what jobs we actually do and/or organise externally to do, with what is being invoiced both internally and externally each month.

Recent discussions taken place with external organisations to try and get the work of servicing their fleet at the HQ Workshop.

With the following proactive procedures and agreements in place we should hopefully start to see some improvement with our income:

- 1. Procedure to capture everything that gets booked in for services and/or repairs both internally to Numbulwar and HQ Workshops and externally to contractors is recorded to ensure everything gets invoiced each month.
- 2. Katherine Town Council have agreed to Roper Gulf Council servicing their fleet.
- 3. We are currently speaking with Sunrise Health Service to service their Katherine based fleet. We already do their community based fleet when our workshop team visit community.

ISSUES/OPTIONS/SWOT

Nil

FINANCIAL CONSIDERATIONS

Niil

ATTACHMENTS:

1 Workshop Service _ Repairs - Attachment A.pdf

2 Workshop Income - Attachment B.pdf

ı	Ą
ı	tac
ı	₹
ı	ᅙ
ı	류
ı	Þ
ı	ĭ
ı	Š
ı	ž
ı	ĘŞ.
ı	₫
ł	š
ı	또
ı	ᅙ
ı	m 20
ı	EP/
ı	2
ı	ŝ
ı	RS REPORT
ı	ŏ
ı	끅
ı	2
ı	₫
ı	T - 2nd QUAI
ı	₹
ı	즱
ı	7
ı	õ
ı	30 10 10 10 10 10 10 10 10 10 10 10 10 10
ı	鼾
ı	2
ı	뎚
١	ER 2015-D
١	E
١	₹
١	쿒
١	R 2
I	õ
1	Ġ

DEPORTATION	311	84	97	130	TOTAL	
DEPARTMENT DOCT NOV DEC CHIEF EXECUTIVE 11 00 00 00 00 00 00 0	15	4	2	9	YOUTH SERVICES	DIRECTOR OF COMMUNITY SERVICES
DEPARTIMENT OCT NOV DEC CHIEF EXECUTIVE 11 0 0 0 0 0 0 0 0	3	0	1	2	SPORT AND REC	DIRECTOR OF COMMUNITY SERVICES
DEPARTMENT OCT NOV DEC	54	7	12	35	RICP	DIRECTOR OF COMMUNITY SERVICES
DEPARTMENT DCT NOV DEC	19	4	11	4	NIGHT PATROL	DIRECTOR OF COMMUNITY SERVICES
DEPARTMENT	11	w	8	5	FAMILY COMMUNITY SERVICES	DIRECTOR OF COMMUNITY SERVICES
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 HINANCE 0 1 1 0 MAYOR 1 1 0 0 2 MAYOR 1 1 0 0 2 3 MAYOR 2 1 1 0 0 2 3 MAYOR 3 0 2 1 1 2 3 MAYOR 4 1 1 0 0 2 3 MASSETS 1 1 1 2 1 2 2 ESO MORKSHOP 2 1 1 0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2		1	1	COMMUNITY SAFETY	DIRECTOR OF COMMUNITY SERVICES
DEPARTMENIT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORATE SERVICES 4 3 0 FINANCE 0 1 1 0 MAYOR 1 0 2 3 MAYOR 0 2 1 1 2 ASSETS 2 1 1 0 2 ESO HOUSING MAINTENANCE PROGRAM 2 1 6 HOUSING MAINTENANCE PROGRAM 1 7 8 WORKSHOP 2 2 2 2 WORKSHOP 3 8 0 0 BESWICK 3 8 0 0 BESWICK 3 3 3 3 BULMAN 3 3 3 3 BULMAIN 3 5 1 0 BULMAIN 3 5 1 0 BULMAIN 3 5 <td< td=""><td>2</td><td>0</td><td>1</td><td>1</td><td>DIRECTOR OF COMMUNITY SERVICES</td><td>DIRECTOR OF COMMUNITY SERVICES</td></td<>	2	0	1	1	DIRECTOR OF COMMUNITY SERVICES	DIRECTOR OF COMMUNITY SERVICES
DEPARTMENIT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORATE SERVICES 4 3 0 HINANCE 0 1 1 1 GOVERNANCE 1 0 1 1 MAYOR 0 2 3 0 MAYOR 0 2 1 2 3 DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 3 ESO ASSETS 2 1 1 0 2 1 2 1 6 1 0 2 1 2 1 6 1 0 0 2	5	1	2	2	PROJECTY MANAGER	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT MOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 0 0 FINANCE 0 1 1 1 GOVERNANCE 0 1 1 1 MAYOR 0 2 1 1 2 MAYOR 2 1 1 2 3 PRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 POUSING MAINTENANCE PROGRAM 2 1 1 0 2 POUTSTATIONS 1 1 0 0 2	S	1	2	0	ANIMAL MANAGEMENT	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 1 1 GOVERNANCE 0 1 1 1 1 MAYOR 0 2 1 1 2 3 DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 1 2 3 ESO ASSETS 2 1 1 2 3 ESO HOUSING MAINTENANCE PROGRAM 2 1 6 4 OUTSTATIONS 2 2 2 2 2 2 BARUNGA 3 8 0 0 0 0 0 BESWICK 3 8 0 1 3 3 1 BULMAN 3 5 3 1 0 1 BULMAN 3 5 1 1	35	12	6	17	NUMBULWAR	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENIT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 0 0 GOVERNANCE 1 0 2 3 MAYOR 0 2 1 1 2 ASSETS 2 1 1 2 1 ESO ASSETIONIS MAINTENANCE PROGRAM 2 1 1 0 0 BARUNGA 2 1 7 8 0 0 0 BESWICK 3 8 0 0 1 1 0 0 BESWICK 3 8 0 3 8 0 0 BORROLOOLA 1 3 1 0 1 0 1 BULMAN 3 5 1 0 1 0 1 BULMAN 8 5 1	36	21	8	7	NGUKURR	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTIMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 0 1 GOVERNANCE 1 0 1 0 0 MAYOR 0 2 3 0 DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 ASSETS 2 1 1 2 1 ESO HOUSING MAINTENANCE PROGRAM 2 1 1 0 OUTSTATIONS 2 2 2 2 2 WORKSHOP 2 2 2 2 2 BARUNGA 3 8 0 0 0 BESWICK 3 3 3 1 1 BORROLOOLA 1 3 3 1 0 BULLMAN 3 5 1 1	14	1	5	8	MATARANKA	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTIMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 0 FINANCE 0 1 1 1 1 GOVERNANCE 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 3 3 3 3 1 1 1 2 3	9	1	5	3	JILKMINGGAN	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 1 1 0 0 1 2 3 <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>EVA VALLEY</td> <td>DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE</td>	1	0	1	0	EVA VALLEY	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 0 1 MAYOR 0 1 0 1 1 DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 3 ASSETS 2 1 1 2 3 4 ESO HOUSING MAINTENANCE PROGRAM 2 1 1 0 2 WORKSHOP 2 1 7 8 0 BARUNGA 3 8 0 0 BARUNGA 3 3 3 3 BORROLOOLA 1 3 1 3	7	1	4	2	BULMAN	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORATE SERVICES 4 3 0 FINANCE 0 1 1 1 GOVERNANCE 0 1 1 1 MAYOR 0 2 3 0 DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 ASSETS 2 1 1 2 3 ESO HOUSING MAINTENANCE PROGRAM 2 1 1 0 OUTSTATIONS 2 1 6 0 2 WORKSHOP 2 2 2 2 2 DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE 1 0 0 0 BESWICK 3 8 0 0	5	1	3	1	BORROLOOLA	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 1 1 GOVERNANCE 0 1 1 1 MAYOR 0 2 3 0 DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 ASSETS 1 1 2 3 2 ESO HOUSING MAINTENANCE PROGRAM 2 1 0 0 UTSTATIONS 2 1 6 0 WORKSHOP 2 2 2 2 WORKSHOP 2 2 2 2 BARUNGA 3 8 0 0	11	3	3	5	BESWICK	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 1 1 GOVERNANCE 0 1 1 1 MAYOR 0 2 3 0 S DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 ASSETS 1 1 2 3 ESO HOUSING MAINTENANCE PROGRAM 2 1 2 HOUSING MAINTENANCE PROGRAM 2 1 6 WORKSHOP 2 1 6 WORKSHOP 2 2 2 DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE 1 0 0	11	0	8	3	BARUNGA	DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 0 FINANCE 0 1 0 1 1 GOVERNANCE 0 1 0 0 2 MAYOR 0 2 3 0 SS DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 ASSETS 2 1 1 2 3 HOUSING MAINTENANCE PROGRAM 2 1 0 6 OUTSTATIONS 1 7 8 WORKSHOP 2 2 2 2	1	0	0	1		DIRECTOR OF COUNCIL SERVICES AND INFRASTRUCTURE
DEPARTMENIT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 0 1 GOVERNANCE 1 0 1 1 MAYOR 0 2 3 0 SS DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 ASSETS 2 1 2 1 2 1 2 FSO HOUSING MAINTENANCE PROGRAM 2 1 0 6 4 3 0 6 6 OUTSTATIONS 3 3 3 4 3 6	6	2	2	2	WORKSHOP	DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES
DEPARTMENIT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 1 FINANCE 0 1 1 1 1 GOVERNANCE 1 0 2 3 0 MAYOR 0 2 3 3 0 2 3 3 S DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 3 3 ASSETS 2 1 2 1 2 1 2 HOUSING MAINTENANCE PROGRAM 2 1 6 6 6 6	26	89	7	11	OUTSTATIONS	DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES
S DIRECTOR OF CORPORPORATE SERVICES 4 3 0 1 S FINANCE 50VERNANCE 1 0 0 1 S MAYOR 0 1 0 0 0 1 TECHNICAL SERVICES DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 1 2 ECHNICAL SERVICES ESO 1 1 0 0 1 2	9	6	1	2	HOUSING MAINTENANCE PROGRAM	DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES
S DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE GOVERNANCE 1 0 0 MAYOR MAYOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2 ECHNICAL SERVICES ASSETS 2 1 2 3	2	0	1	1	ESO	DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 S DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE GOVERNANCE 0 1 1 1 MAYOR MAYOR 0 2 3 MECHNICAL SERVICES DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES 1 1 2	5	2	1	2	ASSETS	DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 S DIRECTOR OF CORPORATE SERVICES 4 3 0 FINANCE 0 1 1 1 GOVERNANCE 1 0 0 2 3	4	2	1	1	-	DIRECTOR OF CONTRACTS AND TECHNICAL SERVICES
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0 FINANCE 0 1 1 1 GOVERNANCE 1 0 0 0	5	3	2	0	MAYOR	DIRECTOR CORPORATE SERVICES
DEPARTMENT CHIEF EXECUTIVE DIRECTOR OF CORPORPORATE SERVICES FINANCE OCT NOV DEC 1 0 0 1 1 1	1	0	0	1	GOVERNANCE	DIRECTOR CORPORATE SERVICES
DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0 DIRECTOR OF CORPORPORATE SERVICES 4 3 0	2	1	1	0	FINANCE	DIRECTOR CORPORATE SERVICES
S DEPARTMENT OCT NOV DEC CHIEF EXECUTIVE 1 0 0	7	0	3	4	DIRECTOR OF CORPORPORATE SERVICES	DIRECTOR CORPORATE SERVICES
DEPARTMENT OCT NOV DEC	1	0	0	1	CHIEF EXECUTIVE	EXECUTIVE
	TOTAL	DEC	NOV	OCT	DEPARTMENT	PROGRAMS

						-	173,302.30	,
Contract Contract								
S 106,663,45 S								
S 106,636,35 S		50,67				62,758.15		60
SHOP TOTAL S				•				
SHOP TOTAL S				60.				
SHOPTOTAL S								
SHOP TOTAL S								
SHOP TOTAL S 1,503,25 S 1,								R
SHOP TOTAL	69							
SHOP TOTAL S		31,4		36,		4,993.00		70
SHOP TOTAL WORKSHOP BREAK DOWN S 105,961.90						1,907.50		
SHOP TOTAL S	١.					10,577.90	77,688.00	
SHOP TOTAL S						13,117.05	68,839.35	男
SHOP TOTAL WORKSHOP BREAK DOW SHOP TOTAL WORKSHOP BREAK DOW STORES	١.					11,347.30		
SHOP TOTAL S						20,815.40		
SHOP TOTAL WORKSHOP BREAK DOW S #1,503.25	BORROLDO	NGUKURR	NUMBULWAR	OUT TOTAL	NUMBULWAR WORKSHOP	MOBILE WORKSHOP	WORKSHOP	
SHOP TOTAL S	CTED OUT B	CONTRA		CONTRACTED		(This amount is included in KATHERINE WORKSHOP)		1
SHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP WORKSH	Ш	4,000						
SHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP WORKSH		2	П					
SHOP TOTAL WORKSHOP TOTAL WORKSHOP W								
SHOP TOTAL WORKSHOP TOTAL WORKSHOP W				MAY			500	•
SHOP TOTAL				APRIL				JUNE
SHOP TOTAL				MARCH				MAY
SHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP WORKSHOP TOTAL WORKSHOP WORK				FEBRUARY				
SHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP	40			JANUARY				
SHOP TOTAL WORKSHOP TOTAL WORKSHOP WOWNSHOP WORKSHOP WOWNSHOP WORKSHOP WOWNSHOP WOWNSHOP WORKSHOP WOWNSHOP WOWNSHOP WONSHOP WOWNSHOP WONSHOP WONSH								
SHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP WORKSH				NOVEMBER				
V \$ 81,503.25 WORKSHOP TOTAL		4,9		OCTOBER				70
CORKSHOP TOTAL	4/3			SEPTEMBER				
CORKSHOP TOTAL				AUGUST			L	
ORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP TOTAL WORKSHOP S 81,503.25 S 100,636.85 WORKSHOP TOTAL WORKSHOP WORKSHOP TOTAL MONTHLY INCOME 2 WORKSHOP TOTAL MONTHLY INCOME 2 WORKSHOP TOTAL MORKSHOP WORKSHOP TOTAL MONTHLY INCOME 2				ATOLY				SEPTEMBER
ORKSHOP TOTAL WORKSHOP TOTAL S 81,503,25 EXTERNAL INVOICES	NUMBULWA	ATHE	Ι.				L	
TOTAL WORKSHOP TOTAL WONTHLY INCOME A		NVOIC	EXTERNAL				l	~
Attachment B - WORNSHOP TO TAL MONTHLY INCOME 2	BREAK	VORKSHOP						WORKSHO
	1.07-01.07		L MON IHE	NUMOR TO LA	E - WOK	Attachmen		
7		2015-201 P BREAK NUMBULW S 17,046 S 5,803 S 6,180 S 6,180 S 17,907 S 17,907 S 1,723 S 3,778.					Attachment "B" - WORKSHOP TOTAL MONTHLY INC. WORKS EXTERNAL INVOIC TOTAL KATHE JULY S 17,046.60 \$ SEPTEMBER \$ 1,503.80 \$ LULY S 1,046.60 \$ SEPTEMBER \$ 1,603.80 \$ LULY S 1,046.60 \$ S 2,140.00 \$ S 11,669.75 \$ LUNE CONTRACTED MAY S 2,110.00 \$ S 11,669.75 \$ LUNE S 2,110.00 \$ S 11,669.75 \$ LUNE S 2,138.05 \$ S 3,1,483.75 \$ S 3,1,48	TOTAL 81,503,25 81,503,25 106,636,30 105,961,90 77,6738,65 106,630,45 106,63

CONTRACTS & TECHNICAL SERVICES DIRECTORATE REPORT



ITEM NUMBER 18.8

TITLE Outstations Report

REFERENCE 641646

AUTHOR Marc Gardner, Director Contracts and Technical Services

RECOMMENDATION

(a) That Council receive and note the report on Outstations operations.

BACKGROUND

Quarterly Report for Communities/ Outstations: October 2015 – December 2015

ISSUES/OPTIONS/SWOT

Location	Action Delivered		
Werenbun	 Twice weekly services checks and rubbish collections Weekly water filters servicing Various minor housing R&M Various minor electrical repairs Mowing and brush-cutting around housing and infrastructure Tidy-up dump site with bobcat Replace toilet cistern in ablution block Electrical repairs to irrigation pump Repairs to filtration system 	•	•
Jodetluk	 Twice weekly services checks Fortnightly- refill chloride tablets in sewer treatment tank Weekly rubbish collection Mowing and brush-cutting around housing and infrastructure Weed control in and around outstation Minor housing repairs Housing condition report Weekly rotation of sewer effluent sprinklers 	•	•
Mulggan Camp	 Weed control of sewer effluent evaporation area Various Minor housing R&M Weekly cleaning of ablution block Various minor plumbing repairs Weekly services checks Electrical safety inspections to all houses Locate & repairs to leaks in water mains 	•	•
Mt Catt	Weekly services check and rubbish collectionWeed control	•	•

Ordinary McCing	or courton		33 Maron 2010
	 HEA - Norrie Martin – install new mini cube container modified with shelving and kitchen sink Roof repairs to Norrie's house Repairs to boundary fencing after buffalo damaged it Serviced gen-set Pump out septic tanks Repairs to solar water pump Supply and install new diesel water pump 		
Barrapunta	 Fire and weed control in and around outstation Fortnightly services check 	•	•
Baghetti	Did not visit	•	•
Mobarn	MES checklist - unoccupied	•	•
Badawarrka	 Weed control Weekly services check Housing condition report HEA – Jerry Ashley – replace stair treads – manufacture & install color bond window shutters on both door way windows – repair kitchen sink – repair flooring in kitchen area Service of gen-set and water pump Weekly rubbish collection Bobcat – clean up around outstation of shrubs and rubbish Repairs to sub water pump 	•	•
Turkey lagoon	Did not visit – unoccupied		
Costello	Weekly services check & rubbish collection	•	•
Boomerang Lagoon	Weekly services checkMES checklist		
Nummerloori	Weekly services checkWeekly rubbish collectionMES checklist		
Ganiyarrand (Rosehill)	 MES check list - waiting on funding approval before any services can be delivered 		
Wanmarrie	Did not visit - Waiting on funding approval		
Lake Katherine	 Unoccupied – No funding available 		
Nullawan	 Weekly services check Weekly rubbish collection Manufacture and install 2 x rain water tank stands Replace 2 x outside taps Service gen-set & minor repairs 		

Mole Hill	 MES – checklist Supply and install new water pump Service gen-set Supply and install new diesel genset Fortnightly rubbish collection Replace toilet cistern – ablution block Unblock drain – ablution block Clean out rain water tanks 	•	•
Momob	gutteringMinor housing repairsDid not visit - Unoccupied – No		•
Kewyuli	funding available • Weekly rubbish collection		•
	 Fortnightly MES checklist Service gen-set Minor housing repairs Service Jinmar tractor Tidy-up dump site with bobcat Manufacture fencing strainers, install new Feral animal control boundary fencing 		

Other Projects:

Approved SPG:

- Kewyuli Outstation Replace the under ground water line from pump to water tanks \$20,634.00 to be completed by 30th June 2016
- Costello Outstation Upgrade the power supply of all 4 dwellings & school to a permanent power supply - \$28,535.00 – to completed by 30th June 2016
- Costello Replace the underground water reticulation from tanks to housing, ablution block \$13,574.00 to completed by June 2016
- Other Purchase a grader blade & trencher attachments for the new bobcat to service all outstations - \$30,580.00 – Completed

Support to other agencies:

Agencies/	Action Delivered	Duration
Location		
Bulman (Muns)	Erect 1 x solar street light	1 day
Weemol (Muns)	Erect roads to recovery sign	1 day
Manyallaluk (Muns)	Erect roads to recovery sign	1 day
Urapunga (Muns)	Erect roads to recovery sign	1 day
Beswick (DOI)	Transfer flood gates to new location	1 day
Katherine	Transferring of materials plant & equipment from	3 weeks
(Contracts, Muns)	old depot at Emungalan rd – new depot –	
	Chardon St	

FINANCIAL CONSIDERATIONS

Nil

ATTACHMENTS:

There are no attachments for this report.