

MINUTES OF THE
SPECIAL COUNCIL MEETING
HELD
WEDNESDAY
25 FEBRUARY 2015

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

TABLE OF CONTENTS

1.	OPENING AND WELCOME	4
2.	DECLARATION OF INTEREST	4
3.	ATTENDANCE	4
4.	APOLOGIES	4
5.	LEAVE OF ABSENCE PREVIOUSLY APPROVED	4
6.	APPLICATIONS FOR LEAVE OF ABSENCE	4
7.	SPECIAL ITEMS	5
	7.1 TENDER 1 OF 2015 - PROVISION OF CAST INSITU CONCRETE FOOTPATHS, CROSSOVERS AND ASPHALT FOOTPATHS	5
8.	DECLARATION OF CLOSURE	21

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Minutes of the Special Meeting of Council held in the Council Chambers on WEDNESDAY, 25 FEBRUARY 2015 at 5:00 pm

DISCLAIMER

No responsibility whatsoever is implied or accepted by the Shire of Northam for any act, omission or statement or intimation occurring during Council/Committee meetings or during formal/informal conversations with staff. The Shire of Northam disclaims any liability for any loss whatsoever and howsoever caused arising out of reliance by any person or legal entity on any such act, omission or statement or intimation occurring during Council/Committee meetings or discussions. Any person or legal entity who acts or fails to act in reliance upon any statement does so at that person's or legal entity's own risk.

In particular and without derogating in any way from the broad disclaimer above, in any discussion regarding any planning application or application for a licence, any statement or limitation of approval made by a member or officer of the Shire of Northam during the course of any meeting is not intended to be and is not taken as notice or approval from the Shire of Northam. The Shire of Northam warns that anyone who has an application lodged with the Shire of Northam must obtain and only should rely on <a href="https://www.written.conflictions.org/written.conflicti

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

1. OPENING AND WELCOME

The Shire President, Cr S B Pollard declared the meeting open at 5.09pm.

2. DECLARATION OF INTEREST

Nil

3. ATTENDANCE

COUNCIL

Councillors S B Pollard

T M Little
U Rumjantsev
A W Llewellyn
J E Williams

D A Hughes at 5.12pm

Chief Executive Officer

Executive Manager Community Services

Project Manager Community Infrastructure

J B Whiteaker
R Rayson
C B Hunt

Executive Manager Engineering Services C D Kleynhans

Executive Manager Development Services P B Steven at 5.15pm

Executive Assistant – CEO A C Maxwell

4. APOLOGIES

Councillors K D Saunders R W Tinetti

Executive Manager Corporate Services D R Gobbart

5. LEAVE OF ABSENCE PREVIOUSLY APPROVED

Cr D Beresford has been granted leave of absence from Monday, 16 February 2015 to Saturday, 7 March 2015 inclusive.

6. APPLICATIONS FOR LEAVE OF ABSENCE

Nil.

Cr D A Hughes entered the Council Chambers at 5.12pm.

Executive Manager Development Services, Mr P B Steven entered the Council Chambers at 5.15pm.

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

7. SPECIAL ITEMS

7.1 TENDER 1 OF 2015 - PROVISION OF CAST INSITU CONCRETE FOOTPATHS, CROSSOVERS AND ASPHALT FOOTPATHS

Name of Applicant: Internal Report

Name of Owner: N/A File Ref: 8.2.9.1

Officer: Clinton Kleynhans

Officer Interest: Nil

Policy: F3.2 Purchasing and Tendering

Voting: Absolute Majority
Date: 29 January 2015

PURPOSE

For Council to approve the award of RFT 1 of 2015 for the provision of Cast Insitu Concrete Footpaths, Crossovers and Asphalt Footpaths.

BACKGROUND

This matter was considered at the Ordinary Council Meeting which was held on 18 February 2015. Council resolved to have the matter lie on the table in order seek further information and clarification as to whether local companies were given the opportunity to place their tender.

Request for tenders were advertised on the 21 January 2015 in The West Australian and Avon Valley Gazette newspaper. The tender closed on 4 February 2015.

Tenderers were invited to provide an annualised cost (i.e. Year 1, Year 2 and Year 3) which each category was assessed on a year by year basis.

Works and services to be completed under contract(s) will be for the provision of the following categories:

(Category 1) - Annual Footpath Construction Program – Concrete

(Category 2) - Annual Footpath Construction Program – Asphalt

(Category 3) - Footpath Maintenance Program – Concrete

(Category 4) - Footpath maintenance Program – Asphalt

(Category 5) - Construction of Crossovers - Concrete

STATUTORY REQUIREMENTS

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Section 3.57 of the Local Government Act 1995;

Local Government (Functions & General) Regulations 1996 prescribe the manner in which Tenders are to be assessed.

In addition to the above, Council has an adopted Policy with respect to Regional Price Preference as set out below:

"F 3.4 Regional Price Preference

Policy:

Council's Regional Price Preference for locally produced goods and services will apply to all goods and services for which tenders are let, unless the Shire of Northam determines otherwise, and is to be:

Up to 10% with the contract is for goods and services, up to a maximum priced reduction of \$50,000."

This policy has been applied within the tender assessment process.

CONFORMITY WITH THE STRATEGIC COMMUNITY PLAN / CORPORATE PLAN

OBJECTIVE: Provide and support an effective and efficient transport network.

STRATEGY: Maintain an efficient, safe and quality local road network.

FINANCIAL IMPLICATIONS

The works to be performed under the contract(s) include both capital and maintenance works identified in the 2014/15 budget and future annual budgeted works for a three (3) year period.

OFFICER'S COMMENT

There were five submissions received for the advertise Tender, these included:

- 1. GDR Civil Contracting
- 2. Comkerb
- 3. Roads 2000
- 4. Supercivil
- 5. Australian Civils

These submissions were assessed against the following pre-determined criteria's:

Compliance Criteria

- Compliance with the conditions in the request;
- Compliance with Specification;

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

- Financial capacity to perform the works;
- Intent to Sub-Contract;
- Declare any conflict of interest;
- Quality assurance;
- Insurance coverage;

Qualitative Criteria (Scored)

•	Pricing	75%
•	Experience	15%
•	Timeliness of Delivery	10%

The assessment determined the following to be preferred tenderer(s) to perform the works.

(Category 1) - Annual Footpath Construction Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 2) - Annual Footpath Construction Program - Asphalt

- 1. Supercivil
- 2. Roads 2000
- 3. GDR Civil Contracting

(Category 3) - Footpath Maintenance Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 4) - Footpath maintenance Program - Asphalt

- 1. Supercivil
- 2. Roads 2000
- 3. GDR Civil Contracting

(Category 5) - Construction of Crossovers - Concrete

- 1. Australian Civils
- 2. Roads 2000
- 3. GDR Civil Contracting
- 4. Comkerb

Advice has been sought from WALGA Procurement in relation to chosen panel method of tendering. WALGA have confirmed their advice that panels can be appropriate in instances where there is sufficient evidence to suggest that it would disadvantage the Council by awarding to one tenderer only, and that the panel does not create an

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

exhaustive list of members that become inefficient to manage or is seen unfair to the supply market. In this instance the Council could have utilised the WALGA Preferred Supplier process, obviating the need for the tendering process, however staff were of the view that an open panel tender was appropriate to ensure local service providers were given the opportunity to submit.

RECOMMENDATION / COUNCIL DECISION

Minute No: C.2392

Moved: Cr Rumjantsev Seconded: Cr Llewellyn

That Council, award RFT 1 of 2015 for the provision of Cast Insitu Concrete Footpaths, Crossovers and Asphalt Footpaths for a period of up to three (3) years to the following panel of tenderers:

(Category 1) - Annual Footpath Construction Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 2) - Annual Footpath Construction Program - Asphalt

- 1. Supercivil
- 2. Roads 2000
- 3. GDR Civil Contracting

(Category 3) - Footpath Maintenance Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 4) - Footpath maintenance Program - Asphalt

- 1. Supercivil
- 2. Roads 2000
- 3. GDR Civil Contracting

(Category 5) - Construction of Crossovers - Concrete

- 1. Australian Civils
- 2. Roads 2000
- 3. GDR Civil Contracting
- 4. Comkerb

CARRIED 6/0

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015



Shire of Northam

EVALUATION REPORT

RFT 1 of 2015 The Provision of Cast Insitu Concrete Footpaths, Crossovers and Asphalt Footpaths for a period of up to three (3) years.

Prepared by Anne McDonald 12 February 2015

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Tender 1 of 2015 Footpath Construction



BACKGROUND

Title

The Shire of Northam issued a Request for Tender for the construction of Cast Insitu Concrete Footpaths, Crossovers and Asphalt Footpaths for a period of up to three (3) years.

Scope

This specification covers the construction of insitu concrete footpaths, concrete crossovers and asphalt footpaths within the Shire of Northam's Townsite, Wundowie and Bakers Hill.

Refer to Tender Document for details Scope of Works.

Contract Period

The contract is for a period of up to three (3) years.

Tendering Budget

The works to be performed under the contract(s) include both capital and maintenance works identified in the 2014/15 budget and future annual budgeted works for a three (3) year period.

RFT PROCESS

Council Approval

Tenderers were invited to provide an annualised cost (i.e. Year 1, Year 2 and Year 3) which each category was assessed on a year by year basis.

Works and services to be completed under contract(s) will be for the provision of the following categories:

(Category 1) - Annual Footpath Construction Program - Concrete

(Category 2) - Annual Footpath Construction Program - Asphall

(Category 3) - Footpath Maintenance Program - Concrete

(Category 4) - Footpath Maintenance Program - Asphalt

(Category 5) - Construction of Crossovers - Concrete

Advertising Details

The RFT was advertised in The West Australian on 21 January 2015 and the Avon Valley Gazette on the 23 January 2015.

RFT Closing Date

The RFT closing date was 4 February 2015.

MINUTES

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Tender 1 of 2015 Footpath Construction



Tenders Received

Tender submissions were received from the following organisations:

- (a) GDR Civil Contracting
- (b) Comkerb
- (c) Roads 2000
- (d) Australian Civils
- (e) Supercivil

THE EVALUATION

Participants

An evaluation panel assessed each tender submission. Details on members of the panel are contained within the below table.

Name	Organisation	Title	Basis of Participation
Tracey Pearce	Shire of Northam	Operations Manager	Lead Assessor
Kevin Kane	Shire of Northam	Asset Manager	Assessor
Anne McDonald	Shire of Northam	Executive Assistant Engineering Services	Assessor

Compliance Evaluation

A. Compliance Criteria

The compliance criteria for this RFT were:

- (a) Compliance with the conditions in the request;
- (b) Compliance with Specification;
- (c) Financial capacity to perform the works;
- (d) Intent to Sub-Contract
- (e) Declare any conflict of interest;
- (f) Quality assurance;
- (g) Insurance coverage;

Compliance Criteria were evaluated on a "Yes/No" basis. All submissions were processed through to the qualitative/price evaluation on the basis that all compliance criteria had been met.

B. Qualitative Assessment

The qualitative criteria for this tender were:

- (a) Pricing (75%)
- (b) Experience (15%)

(c)Timeliness (10%)

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Tender 1 of 2015 Footpath Construction



The qualitative assessment was completed on 10 February 2015.

Qualitative Scores & Pricing

For Scoring and pricing refer to the following appendices;

Appendix A - Evaluation Matrix

Appendix B - Pricing Summary

Short-listing

The assessment determined the following to be the preferred panel of tenderer(s) to perform the

(Category 1) - Annual Footpath Construction Program - Concrete

- Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 2) - Annual Footpath Construction Program - Asphalt

- 1. Supercivil
- 2. Roads 2000
- 3. GDR Civil Contracting

(Category 3) - Footpath Maintenance Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 4) - Footpath maintenance Program - Asphalt

- Supercivil
 Roads 2000
- 3. GDR Civil Contracting

(Category 5) - Construction of Crossovers - Concrete

- 1. Australian Civils
- 2. Roads 2000
- 3. GDR Civil Contracting
- 4. Comkerb

Referee Reports

As part of the evaluation process, a number of referees were contacted. The following table provides a summary of the referees contacted and their comments in relation to the recommended Tenderer.

MINUTES

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Tender 1 of 2015 Footpath Construction



Referee Contact	Comments
Supercivil John Warburton – Shire of Narrogin	Client was happy with the quality of their work. Work was within the budget and on time.
Australian Civils Town of Port Hedland	Quality of work was satisfactory, within budget and on time.
GDR Civil Contracting Shire of Northam	Local contractor utilised by the Shire of Northam. Work was of high standard, delivered on time and on budget.
Roads 2000 Paul Glennon – City of Melville	Utilised by the City of Melville as a prefered panel contractor. Quality of work is excellent, on budget and on time.
Comkerb Trevor McKell – Ertech Pty Ltd	Quality of work is good, always try to comply with programming of works, professional service and competitive price.

RECOMMENDATION FOR AWARD

Recommended Panel of Tenderers

(Category 1) - Annual Footpath Construction Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 2) - Annual Footpath Construction Program - Asphalt.

- Supercivil
- 2. Roads 2000
- 3. GDR Civil Contracting

(Category 3) - Footpath Maintenance Program - Concrete

- 1. Comkerb
- 2. Australian Civils
- 3. Roads 2000
- 4. GDR Civil Contracting

(Category 4) - Footpath maintenance Program - Asphalt

- 1. Supercivil
- 2. Roads 2000

MINUTES

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

Tend	er 1 of 20	15					11
	path Cons			5 h	11.0	of N	OILN
3.	GDR Civil Contractin	g					
1. A 2. B 3. G	5) - Construction of Australian Civils Roads 2000 EDR Civil Contracting Comkerb	Crossovers – Concrete					
Contract P	rice						
		nder the contract(s) include both get and future annual budgeted (
	ommencement Date pated that the conti	act will commence in March 201	5.				
Recomm	ended by Evaluat	ion Panel Assessors					
	Name	Tracey Pearce					
	5ign		Date	1	1	1	
	Name	Keyin Kane					
	5(gn		Date	1	1	1	
	Name	Anne McDonald					
	Sign		Date	1	1	1	
Approve	d by Executive Ma	mager Engineering Services					
300	Name	Clinton Kleynhans					
	Sign		Date	1	1	1	
Authoris	ed by CEO						
	Name	Jason Whiteaker					
	Sign		Date	1	1	1	
Endorsed	by Council						
	Name						
	5ign	-	Date	4	1	1	

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

PRICING

75%

Tenderers

must

Licens complete the

ation,

COMPLIANCE CRITERIA

NON-WEIGHTED

to sub- t of

contra interes nce -

ntent Conflic Quality Insura Registr

Assura nce -

noted

Compli Compli

ance

WITH

ance

WIED

Financial

capacity to

perform the

APPENDIX A - Evaluation Matrix - Concrete Footpaths, Concrete Crossovers & Concrete Footpath Maintenance

TIMELINESS.

10%

Tenderes must address the

following information in an

attachment and label it



Tengerer

2

3

5

GOR CIVIL

COMKERS

ROADS 2000

SUPERCIVIL

AUSTRALIAN

CIVIL

Return

	NOTTOM	one of	cation contain ed in	proposed contract	ct any part of the	t- Agree to disclose e if applica ble	Confir m if formails		es or Qualifi	Prioring Sched as out in Part	ules lined	attachmiabel it 'Experia' Evido similar projects b) Refe from cil Eviden	tion in an nent and ence" ence of completed a rences ents o) ce of ning end	outline of pro timeframes for delivery and	of Delivery" puid provide an posed or availability placement of so addressing			
	Provide comment when score 3 or less	979	520	-97N	WAN.	SIN	440	YAN	YW	Score 0-10	Weig nted Score	1110000	Weighted Score	Score 0-10	Weighted Score	TOTAL weighted soors	RANKING	COMMENTS
	No Financial Profit/loss or Annual Return	٧	4	UNKNOWN	N	Ÿ	Ŷ	¥	¥.	4	27.0	8	11.5	5	8,3	45.5	4	
	insufficient Paperwork,incomple te tender	10	N	UNKNOWN	Not Stated	N	N	N	Y	9	70.0	233	3.5	1.67	1.7	75.1	1	
	No Financial Profibloss or Annual Return	Y	4	UNKNOWN	N.	N	¥	Y	¥	4	30.0	9	13.5	6.67	8.7	52.2	3	Clients pricing was compromised with the addition of an extra schedule of prices for Machine and Equipment.
	No Financial Profit/loss of Annual Return	y.	Y	UNKNOWN	Ý	y	Ŋ.	Y	Ŷ.	2	12.5	ð	12.0	7	7.0	31.5	5	
ı	No Financial Profit/ioss or Annual	Y	y	UNKNOWN	N	Y	9	Y.	Y	7	52.5	7	10.5	5.67	5.7	69.7	2	

EXPERIENCE

15%

Tenderers must

address the

fallowing

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015



APPENDIX A - Evaluation Matrix - Asphalt Footpaths & Asphalt Footpath Maintenance

	India non					N-WEI	CRITERIA					CING 75%	100000	RIENCE 5%	14,11111423	INESS	1		
			Compliance with the Conditions of Tendening this Request	the		Intent to sub- contra ct any	Conflict of interest -	Quality Assurance - Confirm of formally accredited or apply principles only	ance note	Registration, Licenses or Qualification Details - Agree to provide all prior to issuing of PO	Tende comple Pricing Sched	rers must		ust address the madion in an ind tabel if of smillar ojects s from clients	Tenderes mus following eilor attachment ar "Timeliness of	st address the mation in an id label it f Delivery' uld provide an oosed or availability, lacement of o addressing			
	Tenderer	Provide comment when score 3 or less	WN	YN	YAL	YN	YAN	Yn	Y/N	YM	Score 0-10	Weighted Score	Score 0-10	Weighted Score	Seure 0-10	Weighted Score	TOTAL weighted score	RANKING	COMMENTS
•	GOR CIVIL	No Finançasi Profit/loss or Annual Return	Y	Y	UNKNOWN	N	Y	Y.	. 4.	Y	1	50.0	В	11.5	9	8,7	70.1	i	
2	COMKERB	Insufficient Paperwork,Incom plete tender	N	N	nuknown	Not Stated	N	N	N	Ŷ	3	20.0	233	3.5	2	Zá	75.4	5	
3	ROADS 2000	No Financial Profit/loss or Annual Return	Y	y	ÜNKNOWN	N	N	Υ.	¥	-¥	7	52.5	9.33	14.0	7	70	73.6	2	Clients pricing was compromised with the addition of an extra schedule of prices for Machine and Equipment.
4	SUPERCIVIL	No Financial Profit loss or Annual Return	-9-	Y	UNKNOWN	·Υ	Y	Y	v	¥	9	65.0	7.33	110	7	7,0	B2.9		
5	AUSTRALIAN CIVIL	No Financial Profit loss or Annual Return	Y	Y	UNKNOWN	N	Ÿ.	Y	Y	P	2	15.0	6 67	10.0	6.33	6.3	31.3	4	

MINUTES

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

		GDR CIVIL		- 1	COMKERR		1	ROADS 2000			AUSTRALIA	W CIVIL	- 1	SUPERCIVI	L	
ITEM DESCRIPTION	ZONE UNIT	YEAR 1	YEAR 2	YEAR 3	YEAR 1	YEAR 2	YEAR 3	YEAR 1	YEAR 2	YEAR 3	YEAR 1	YEAR 2	YEAR 3	YEAR 1	YEAR 2	YEAR 3
CONCRETE PATHWAYS LESS THAN A TOTAL OF 300	FLONG WI	THIN A DEVOLECT	T													
Pathways on verges per square metre (m²) of the following		I HIM A PRODUC	1-													
1 100mm depth	1 m2	\$100.00	\$110.00	\$120.00	\$52.00	\$54.60	\$57.35	\$78.00	\$84.00	\$90.00	\$69.0	\$71.00	\$72.50	\$184.35	\$186.35	\$188.35
1 100mm depth	2 m2	\$100.00		\$120.00	\$52.00		400,000	\$81.60	\$85.20	\$88.80	\$72.0		111	\$186.35	4 1000	
2 150mm depth	t m2	\$110.00		\$130.00	\$62.00			\$96.00	\$102.00	\$108.00	\$83.0			\$223.80		
2 150mm depth	2 m2	\$110.00		\$130.00	\$62.00			\$98.40	\$102.00	\$105.60	\$86.0			\$225.80		
Pathways in open areas per square metre (m2) on the fol		(2010)	\$120.00	2100.00	302.00	204.00	901.00	230.40	\$102.00	3102.00	900.01	200.00	900.00	\$220.00	\$227.00	3425.00
3 100mm depth	t m2	\$100.00	\$110.00	\$120.00	\$67.00	\$54.60	\$57.35	\$81.60	\$87.60	\$93.60	\$79.00	\$81.50	\$83.00	\$183.35	\$185.35	\$187.35
3 100mm depth	2 m2	\$100.00		\$120.00	\$52.00			\$84.00	\$87.60	\$91.20	\$82.0			\$185.35		
4 150mm depth	1 m2	\$110.00		\$130.00	\$62.00			\$96.00	\$102.00	\$108.00	\$94.D			\$222.80		
4 150mm depth	2 m2	\$110.00		\$130.00	\$62.00			\$102.00	\$105.60	\$108.00	\$97.0			\$227.80		
Public access ways between fences per square metre (m.		The second secon	212000	3100.00	200	2011.00	301.00	7102.00	\$100.00	\$100.00	201.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2221,00	********	3101.00
5 100mm depth	1 m2	\$120.00	\$130.00	\$140.00	\$52.00	\$54.60	\$57.35	\$78.00	\$84.00	\$90.00	\$82.0	\$95.00	\$96.50	\$186.35	\$188.35	\$190.35
5 100mm depth	2 m2	\$120.00		\$145.00	\$52.00			\$81.60	\$85.20	\$88.80	\$95.0			\$188.35	4.100.00	
6 150mm depth	1 m2	\$130.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$160.00	\$62.00	40.000		\$102.00	\$108.00	\$114.00	\$106.5			\$225.80		
6 150mm depth	2 m2	\$130.00		\$160.00	\$62.00			\$98.40	\$102.40	\$105.60	\$109.5			\$227.80		
CONCRETE PATHWAYS OF A TOTAL LENGTH GREA Pathways on verges per square metre (m.2) of the follows	TER THAN				302.00	204.00	\$07,00	250.40	\$102.40	3103.00	3100.5	2112.00		9221.00	3225.00	920130
7 100mm depth	1 m2	\$67.25	\$74.00	\$81.50	\$31.00	\$32.55	\$34.20	\$60.00	\$66.00	\$72.00	\$67.00	\$69.00	\$70.50	\$96.50	\$96.50	\$100.50
7 100mm dedtri	2 m2	\$67.26		\$81.50	\$31.00			\$60.00	\$66.00	\$69.60	\$70.0			\$98.50		
6 150mm depth	1 m2	\$86.05		\$105.00	\$41.00			\$84.00	\$90.00	\$96.00	\$83.0			\$109.80		
8 150mm depth	2 m2	\$86.05			\$41.00			\$81.60	\$87.60	\$91.20	\$86.0			\$111.80	4.100000	
Pathways in open areas (e.g. reserves) per square metre			\$90.00	2100.00	341.00	\$42.00	344.20	\$01.00	\$07.00	\$91.20	\$00.0	300.00	\$90.00	3111.00	\$110.00	3110.00
9 100mm decth	1. m2	\$67.25	\$74.00	\$81.50	\$31.00	\$32.56	\$34.20	\$66.00	\$69.60	\$7550	\$77.0	\$79.00	\$80.50	\$95.50	\$97.50	\$99.50
9 100mm depth	2 m2	\$67.25		\$81.50	\$31.00			\$60.00	\$66.00	\$69.60	\$80.0			\$97.50		
10 150mm depth	1 m2	\$86.05		\$105.00	\$41.00			\$90.00	\$93.60	\$99.60	\$94.00			\$109.90		
10 150mm depth		\$86.05	N. N. T. O.	\$105.00	\$41.00			\$81.60	\$87.60	\$91.20	\$97.0			\$110.80		1.1
			\$90.00	\$100.00	341.00	342.00	344.20	\$01.60	\$07.60	\$91.20	207.UI	3100.00	\$102.00	3110.00	\$112.00	\$114,00
Public access ways between fences per square metre (m 11 100mm depth	1 m2	\$77.25	\$84.00	\$31.50	\$31.00	\$32.55	\$34.20	\$66.00	\$69.60	\$75.60	\$89.0	\$91.50	\$93.50	\$98.50	\$100.50	\$102.50
11 100nm degth	2 m2	\$77.25		\$91.50	\$31.00			\$66.00	\$72.00	\$78.00	\$92.0			\$100.50		
12 150mm depth	1 m2	\$96.05		\$115.00	\$41.00			\$90.00	\$93.60	\$99.60	\$106.0			\$111.80		
12 150mm depth	2 m2	\$96.05		\$115.00	\$41.00			\$90.00	\$96.00	\$102.00	\$109.0			\$113.60		
	. a Hig	300.00	***************************************	2110.00	:\$47.00	942.00		\$30.00	\$30.00	\$102.00	\$ (uv.u)	2112.00	5. 19.014.00	\$1,10.00	\$110.00	9117.00
Supply and install 20mm PVC ducting pipes																
perpendicular to the alignment of an under the pathway	200	2000	9 2000	2222	100000	***		200000	200 100		52000		77 garaga	200000	200	99999
13 before pouring of concrete (actual length laid)	1 10	\$1,00	\$1.00	\$1.00	\$20.00	\$20.00	\$20.00	\$20.40	\$20.40	\$20.40	\$20.00	\$28.00	\$28.00	\$10.00	\$10.00	\$10.00
Supply and install 20mm PVC ducting pipes																
perpendicular to the alignment of an under the pathway				25			65.54						94			
13 before pouring of concrete (actual length laid)	2 m	\$1.00	\$1.00	\$1.00	\$20.00	\$20.00	\$20.00	\$20.40	\$20.40	\$20.40	\$28.0	\$28.00	\$28.00	\$11.00	\$11.00	\$11.00
Verge shaping and blending for areas at 500mm beyond																
the edge of the pathway. This includes hand and																
machiner services. This operation shall be done before		585504			5			20100000			0.9900		ar and a	14040000		
14 puring of concrete	1 102	\$5.00	\$5.00	\$5.00	\$25.00	\$25.00	\$25.00	\$66.00	\$66.00	\$66.00	\$7.0	\$7.00	\$7.00	\$15.00	\$15.00	\$15.00
Verge shaping and blending for areas at 500mm beyond		97,000					5 2000000	151500			500.00		2000	20170		
the edge of the pathway. This includes hand and																
machiner services. This operation shall be done before		908		9 WELL	100000		: //2000	68625			1.00%		25 1025/10	152555		
14 puting of concrete	2 m2	\$5.00	\$5.00	\$5.00	\$25.00	\$25.00	\$25.00	\$55.00	\$55.00	\$55.00	\$7.0	\$7.00	\$7.00	\$16.00	\$16.00	\$16.00
Pathways access ways between fences																
15 Supply and install lock joints	1 m	\$11.00		\$11.00	Included .	included	Included	\$12.00	\$12.00	\$12.00	\$4.0			\$15.00		
15 Supply and install lock joints	2 m	\$11.00	0.000	\$11.00	Included.	Included	included	\$12.00	\$12.00	\$12.00	\$4.00		10.1	\$15.00		
16 Supply and install approved handralls	1 each	\$800.00		\$800.00	\$300.00			\$300.00	\$300.00	\$300.00	\$750.00			\$500.00		
16 Supply and install approved handrals	2 each	\$800.00	\$800.00	\$800.00	\$300.00	\$300.00	\$300.00	\$300.00	\$300.00	\$300.00	\$750.00	\$750.00	\$750.00	\$510.00	\$510.00	\$510.00

MINUTES

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

RAMPS		GOR CIVIL		- 1	DOMNERR			PCADS 2000			AUSTRALIA	CIVIL		SUPERCIVE		
Standard camps type: A		2000	24/04/08/	100100	-50160	2000	delical.	144.200		212242	933.44	200 400	44.00	2000	10.61.30	-
Talling chapts	1 =		\$250.00	\$280,00	\$400.00			\$540.00	\$570.00	\$600 //0	\$67.50	\$68.50	\$71.00	\$460,00	\$455,00	54
100mm (teger	2 =		\$250.00	\$200.00	\$400.00			\$540.00	\$570.00	\$600,00	\$70.50	\$72.50	\$74.50	\$400,00	6465,00	54
Somm death	+ =		\$540.00	\$375.00	E450 00			\$660.00	6600.00	\$730.00	\$34.00	\$66.50	\$88.00	\$525.00	\$530.00	55
(Samo degth	2 =	2 \$210.00	\$340.00	\$375,00	\$450.00	\$475.00	\$500.00	\$660.00	\$690,00	\$720.00	\$87.00	\$69.50	\$91.50	\$835,00	3540.00	\$54
Standard rangs type &		a homelan		40000	Sections	F-100 mm		4504000		Access to the	75-576	Section.	See See	No.		400
100mm depth	1 =		\$240,00	\$265,00	\$450,00	\$475.00		5540.00	\$570,00	\$600,00	\$67.50	\$65.50	\$71.00	\$427.00	\$400.00	54
150mm depth	1 3		\$240.00	\$265.00	5480 00			\$540.00	\$570.00	\$600.00	\$70.90	\$72.50	\$74.50	\$435.00	\$440,00	54
(Somm depti)	7 =		\$330.00	\$360.00	\$300.00			\$660.00	\$690 000	\$720.06	\$84.00	\$66.50	\$86.00	\$500,00	\$505.00	55
150mm throbs	3 8		4330.00	\$360.00	\$500:00	\$525 (8)	\$550.00	5660 00	\$690.00	\$720.00	\$87.00	\$69.50	591.50	\$510.00	\$515 (0)	55
Domin death	1 =			100												
Stimm depth	2 =															
Silknets chepth	1 =															
50mm depth	2 16	7														
Carutard rainpa type C		1,000						100000					100			
Crom depth	1 10	\$220.60	\$240.00	\$265.00	\$500.00	\$525.00	\$550.00	\$549.00	\$670.00	\$600.00	\$407.50	\$69.50	\$71.00	\$450.00	\$455.00	
Com depth	2 #	2 \$220.00	\$240.00	\$265.00	\$500.00	\$525.00	\$558.00	\$546.00	\$570,00	5600 00	\$70.00	\$72.50	574 50	\$460.00	\$465.00	- 5
Omm itepth	7 16	2 \$300.00	\$330.00	\$360.00	\$550.00	\$590.00	\$610.00	\$860.00	\$890.60	\$720.00	\$84.00	\$86.50	\$26.00	\$525,00	\$530.00	- 3
Onin depth	2 10	\$300.00	\$330.00	\$360.00	5390.00	\$583.00	\$610.00	\$860.00	\$690.00	\$770.00	\$87.00	\$89.50	\$51.50	\$530.00	\$540.00	- 5
AT AND REMOVE				2 34 4												
w out concrete suitace - wear meere	1 4	\$12.00	\$1320	\$14.50	torkuded	projuged	included	\$23 AC	\$39,000	#25.2B	\$8:00	38 00	\$8.00	\$10.00	\$11.00	
w but concrete surface - lineal metro	2 4	\$12.00	\$15.20	\$14.50	Included	included:	Included	329.40	\$34.00	425.00	\$0.00	\$8.00	\$8 00	\$10.00	\$17.00	
e cut bitumen authore- lineal metre	1 4		57.70	\$8.00	Intluded	Included	Included	\$23,40	\$34.00	\$20.20	\$8.00	\$0.00	\$8.00	\$6.00	97.00	
w put tramen surface i triest metre	9		\$2.70	\$6.50	Inniuger	wehated	inchese	\$23.40	\$34,00	\$26.20	\$9.00	\$8.00	\$8.00	\$6.00	\$7.00	
emove and dispose of existing concrete path	1 10		\$40.70	504 TO	\$14.00			\$18.00	\$21.60	\$34 (9)	\$79.00	\$16.00	\$17.00	\$25.00	\$27.00	
move and dispose of existing concrete path	1 8		\$41.00	\$64 (8)	\$14.00			\$10.00	\$21.60	\$24.00	\$15.00	\$16.00	\$17.00	\$25.00	\$27.00	
move year dispose at existing bitumen path	1 =		\$19.80	\$21.75	\$14.00	\$16.70		\$1800	\$21.60	\$2400	E14 03	\$15.00	\$10.00	\$15.00	\$17.00	
They and dispose of enrang bibliog pilot			\$20,00	\$21.00	\$14.00	\$14.70		11800	\$21.60	\$24.00	\$74.00	\$15.00	\$16.00	\$15.00	\$17.00	
move SIDEGO footpath sizes, state on patiers - 7 prec	9 =		\$6.50	\$6,00	\$102.00			\$1000	\$21.00	\$24.00	\$10.00	F20.00	\$722.00	\$10.00	301.00	
			\$5.50		\$82.50	\$30.70		\$18.00	121.60	\$24.00	-638.00	\$20.00	\$27.00	\$10.00	\$11.00	
move 600x500 footoath state, stack on pallets - 7 piec	2 =			26 00												
move 500x600 footpath state_stank on pallets and del	1 =		\$7.70	\$8:50	\$133.79	5140.45		\$21.60	\$20.70	#2760	510 00	\$21.00	\$23.00	\$00.00	\$21.00	
emove 600x4000 footseth stable, status on pailets and del	2		\$11.00	\$10 m	\$133.75			\$21.60	159.50	427.60	\$70.00	\$21.00	\$29.00	\$25.00	\$26,00	
Incivir and dispose of proxien stand.	1		\$6.30	\$6.95	\$14.00	\$14.70		\$18.00	\$25.30	124.08	\$14.00	£t6.00	\$18.00	\$7.00	\$8.00	
emove and dispose of broken-stains	3 8	\$9.00	£10.00	\$8,436.45	\$2,021.90	\$14.70	\$15.60 58.791.20	510,235.40	\$21.60 \$10.761.00	\$24.00 \$11.060.38	\$14.00 \$2.300.00	\$1800H	\$10.00	\$10,914.70	39.00	\$11
MORE TE VEHICLE GROSSOVER I, remove and dispose of existing billions crossover I, remove and dispose of existing billioner crossover	1 =	2 \$25.00	\$27.50 \$27.50	\$30.00 \$90.00	\$16,00 \$16,00	\$16.30	\$1765	\$19.60	\$23.40 \$23.40	#2820 #2820	\$34.00 \$34.00	\$15.00	\$17.00 \$17.00	\$95.00 \$35.00	\$40.00 \$40.00	1
repare surface and lay concrete crissipvis	1 10	Z \$120.00	\$190.00	\$140.00	\$75.00	\$76.75	\$82.70	-\$66.00	\$72,00	\$70.00	\$10.00	£19.00	\$20.00	\$184,35	\$100,35	5
noism sufface and lay concrete crossoyer	2 4	2 \$120.00	\$130.00	\$140.00	175 00	£78.75	\$82.70	\$66.00	172.00	\$78.00	£78.00	\$19.00	\$20.00	\$186.35	\$189.35	- 1
t, remove and dispose of existing limits concrete cross	1 10	2 \$49.00	\$54.00	\$59.00	\$16.00	\$16 00	\$1768	\$19.90	\$23.40	\$28.20	\$21.00	\$23.00	525.00	\$65.00	E70,00	
E, remove and dispose of existing institutionaries arous	2 =	2 \$49.00	\$54 00	\$59 m	\$16.00	\$16.80	\$1765	\$19.00	\$23,40	\$28.20	\$21.00	\$20 OO	\$25.00	\$65.00	\$70.00	
SCELLAREOUS				100000												
pid hardendr per m2 of concrete	1 =	30.00	\$1.00	\$1.00	95.00	\$6.25	\$5.50	15.40	\$2.52	2764	\$3.90	\$3.50	\$3.50	\$1.50	\$2.00	
art hardener per m.2 of contrete	2 =	2 30.58	\$1.00	\$1.90	\$5.00	\$5.25	\$5.50	\$2.40	\$2.52	\$2.64	\$3.50	\$3.50	\$3.50	\$2.00	\$2.50	
poly and lay reinforcement mesh Ft3.	1 =	2 \$4.00	\$5.00	56:00	\$15.00	\$15.75	\$16.50	\$12.00	\$13.20	\$14.40	\$10.50	\$12.50	\$12.50	\$7.00	\$7.50	
poly and lay reinforcement mean F63.	2 =		\$5.00	\$9.00	\$15.00			\$12.00	\$10.20	21440	\$10.50	\$10.50	\$10.50	\$7.00	\$7.50	
move existing brick paved crossoversiverse and stack	1 0	\$35.00	\$38.00	\$40.00	\$83.50	\$26.60	\$90.95	\$10.00	\$21.60	\$24.00	\$18.00	\$18.00	\$18.00	\$70.00	\$21.00	
move existing bick paved crassovers/verse and stack	2 10		E38.00	\$40.00	582.50			\$10.00	\$21.60	\$2450	\$18.00	\$10000	\$18.00	\$20.00	\$21.00	
metale back paying less than 10 m²	1 .		£170.00	\$179.00	\$200.00			\$78.00	464.00	£90 DO	\$23.00	\$29.00	\$74.00	\$40.00	\$42.00	
	2 18		£170.00	\$175.00	\$200.00			170.00	164.00	\$90.00	\$23.00	\$23.00	\$74.00	\$40,00	\$42.00	
								40.00							100 100 100 100 100 100 100 100 100 100	
instate brick Jamina More than 10 m²	1 18		\$60.00	\$45.00	\$85,00	\$90.00		\$60 00	\$72,00	178 00	\$29 00	\$13.00	\$24 00	\$29.50	\$29.00	
Control of the Contro	2 **	2 \$55.00	\$60,00	\$65.00	\$85.03	\$60.00	195.00	\$66.00	\$72.00	\$78.00	\$23,00	\$23.90	\$24.00	\$29.50	\$29.50	
more, cart away and dispose of unwinded choice	1 10	2 198.00	\$40.00	145(0)	\$14 (0)	614.70	\$15.45	\$10,00	\$21,60	12400	\$14 00	\$16.00	\$18 00	\$19.00	\$19.00	
	2 =	949.00	\$42.00	847.00	814 (0)	\$14.70	\$15.45	419.00	821.00	#2a 60	\$14.00	\$10.00	\$98.00	\$10.00	\$19.00	
	1 -69	\$75.00	\$76 (II)	\$80.00	\$75.00	\$78.75	\$82.70	\$64.00	\$90.00	\$90.00	1160.00	\$160.00	\$160.00	175 00	₹77 (D	
	2 60	tt \$19.00	\$82.00	\$85.00	\$75.00	\$79.75	\$82.70	\$84.00	\$90.00	\$96.00	\$160.00	≨160 00	\$160.00	375.00	\$77.00	
pply & mateix new restauration pipes. Wimin diameter	1 10	st) \$15.00	\$ (61)(\$17.00	\$15,00	\$15.75	\$16.50	\$47.00	\$49.00	954 GG	\$30.00	\$60.0m	\$80.00	\$10 per - vm \$	11 per - m 1	F121
pply & initial new reformation pipes 20km diameter	2 88	p 515.00	£16.00	\$17.00	815.00	.815.75	\$16.50	\$42.00	\$48.00	\$54.00	\$80.00	10,092	\$80.00	\$10 per - I/m 5	Ni pera limit	\$17.
nove and relocate to introduce their	1 03		\$9.00	\$10.00	\$30.00			\$30.00	\$36.00	\$42.00	536.00	\$35.00	\$35.00	150.00	\$51.00	+1=1
move and relocate as itting tonnillers	7 63		69 m	\$10.00	850 DI			\$30 mi	\$36.00	\$42 00	\$35.00	\$35.00	\$35.00	\$50.00	551.00	
poly and reducate account spiness	7 (6)		\$10.00	\$14 (0)	\$85.00	\$33.50		\$30.00	\$36.00	\$4200	\$50.00	160.00	\$30.00	\$75.00	\$70.00	
pply and ristali new sprinkless	2 Re		\$10.00	\$14 00	585 00			\$30.00	\$36.00	\$42.00	\$50.00	\$50.00	\$50.00	\$75.00	£70.00	
			\$600.00	\$700:00	\$1,500.00		\$1,578.75	\$360.00	\$420,00	\$430.70	\$279.00	\$175.00	\$275.00	\$400.00	6410.00	-
						F 1 - 27 C. UM	OF LATER POPULATION	200000		- gree green in the	2410 00	SPACE AND DESCRIPTION		24190.00	B-111-128	- 2
appy pumped concrete to worksite apply pumped concrete to worksite	2 90		\$600.00	\$700 (3)	\$1,000.00			\$360 (00	\$420 (33	5434.75	\$775.00	\$375.00	\$275.00	\$410.00	£420 CB	- 5

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

SCHEDULE & S. R. COMPINIER COL DURED CONCRETE Estra for taying coloured surface over the newly laid concrete path / crossover (applicable to all thems of paths/crossover) — price the difference only) Elima for taying coloured surface over the rewly laid concrete path / crossover (applicable to all items of paths/crossover) — price the difference only) Full depth coloured Lemon Cream concrete (applicable to all items of paths/crossovers) Full depth coloured Ulumy concrete (applicable to all items of paths/crossovers) Full depth coloured Ulumy concrete (applicable to all items of paths/crossovers) Full depth coloured Methgold concrete (applicable to all items of paths/crossovers) Full depth coloured Methgold concrete (applicable to all items of paths/crossovers) Full depth coloured Methgold concrete (applicable to all items of paths/crossovers) Extra for full depth illnestone look concrete (applicable to all items of paths/crossovers) Extra for full depth limestone look concrete (applicable to all items of paths/crossovers)—price the difference only) Extra for full depth limestone look concrete (applicable to all items of paths/crossovers)—price the difference only) Extra for full depth concrete price the difference only) Extra for falls stancificate – price the difference only		\$4.00 \$78.00 \$78.00 \$78.00 \$78.00 \$78.00 \$76.00	\$5.00 \$5.00 \$82.00 \$82.00 \$82.00	\$6.00 \$65.00 \$85.00 \$85.00	\$35 00 \$35 00 \$87 00 \$87 00 \$60 00	\$88.75	\$38.60 \$35.00	\$16.00 \$18.00 \$21.00	\$ is 20 5 is 20 \$21.60	\$20.40 \$20.40	\$9.50 \$9.50	\$6.50 \$8.50	\$U.50 38.80	\$10.00 \$12.00	\$13 Q3 \$12 Q5	\$120
concerte path / conserver (applicable to all demo of paths/servers — prize the cafference only) Elitta for laying coloured surface over the rively laid concrete path / crossover (applicable to all items of paths/servers—price the rafference only) Full death coloured Lemon Orean concrete (applicable to all items of paths/serversovers) Full death coloured Lemon Crean concrete (applicable to all items of paths/serversovers) Full death coloured Ulumy concrete (applicable to all items of paths/serversovers) Full death coloured Ulumy concrete (applicable to all items of paths/serversoversovers) Full death coloured Metigoid concrete (applicable to all items of paths/serversoversovers) Full death coloured Metigoid concrete (applicable to all items of paths/serversoversovers) Extra for this cepth illnestone look concrete (applicable to all items of paths/serversoversoversoversoversoversoversove	9 m2 1 m2 2 m2 1 m2 1 m2 1 m2 1 m2 1 m2	\$4.00 \$78.00 \$78.00 \$78.00 \$78.00 \$78.00	#5 101 \$82 00 \$82 00 \$82.00 \$82.00	\$6.00 \$85.00 \$85.00	\$35.00 \$87.00 \$87.00	\$38.75 00 102	\$38.60 \$35.00	sieso	519.00		200	\$8.50				
concrete pain / crossover cappicable to all items of patria/crossovers — price the afference only) Full depth coloured Lemon Cream concrete (applicable to all items of patria/crossovers) Full depth coloured Userion Cream concrete (applicable to all items of patria/crossovers) Full depth coloured Userion Cream concrete (applicable to all items of patria/crossovers) Full depth coloured Userion Concrete (applicable to all items of patria/crossovers) Full depth coloured Userion Concrete (applicable to all items of patria/crossovers) Full depth coloured Manipold concrete (applicable to all items of patria/crossovers) Full depth coloured Manipold concrete (applicable to all items of patria/crossovers) Full depth informed Manipold concrete (applicable to all items of patria/crossovers – price the difference only) Extra for full depth limestone look concrete (applicable to all items of patria/crossovers – price the difference only) Extra for full depth limestone look concrete (applicable to all items of patria/crossovers – price the difference only) Extra for full depth limestone look concrete (applicable to all items of patria/crossovers – price the difference only)	1 m2	\$78.00 \$78.00 \$79.00 \$78.00 \$78.00	\$82.00 \$82.00 \$82.00 \$82.00	\$65 00 \$85 00 \$65 00	\$87.00 \$87.00	\$61.00	\$85.00	2000	2000	\$20.40	te so		38 50	1(210)	31200	5141
Full depth coloured Lemon Cream concrete (applicable to all items of patriotrospovers). Full depth coloured Lemon Cream concrete (applicable to all items of patriotrospovers). Full depth coloured Winny concrete (applicable to all items of patriotrospovers). Full depth coloured Winny concrete (applicable to all items of patriotrospovers). Full depth coloured Metigoid concrete (applicable to all items of patriotrospovers). Full depth coloured Metigoid concrete (applicable to all items of patriotrospovers). Extra for this depth intentione look concrete (applicable to all items of patriotrospovers) and concrete (applicable to all items of patriotrospovers) and concrete (applicable to all items of patriotrospovers) and to concrete (applicable to all items of patriotrospovers) procetime streamed only). Extra for this depth intentions alvers, procetime depth date to all items of patriotrospovers, procetime depth intentions only).	1 m2	\$78.00 \$78.00 \$79.00 \$78.00 \$78.00	\$82.00 \$82.00 \$82.00 \$82.00	\$65 00 \$85 00 \$65 00	\$87.00 \$87.00	\$61.00	\$85.00	2000	2000	\$20.40	\$8,50		38.00	112100	343.00	2101
Full depth (ploured blemon Chean concrete (approachie to an items of patrochronosyvers) Full depth cotoured blumy concrete (applicance to all items of patrochronosyvers) Full depth cotoured blumy concrete (applicance to all items of patrochronosyvers) Full depth cotoured Manipula concrete (applicance to all items of patrochronosyvers) Full depth cotoured Manipula concrete (applicance to all items of patrochronosyvers) Full depth cotoured Manipula concrete (applicance to all items of patrochronosyvers) Full depth (cotoured Manipula concrete (applicance to all items of patrochronosyvers) Fisher for the cepth limestone look concrete (applicance only) Extra for full depth items on patrochronosyvers – price the difference only) Extra for faux stendicinte – price the ofference only)	1 m2 m2 m2 m2 m2 m2 m2 m2	\$75.00 \$75.00 \$75.00 \$75.00	\$82.00 \$82.00 \$82.00 \$82.00	\$85.00 \$85.00	\$87.00	-		\$41,000		-877 DO	840 00	DOM: DO	\$101.00	\$107.00°	3105.00	20.00
Full depth coloured Ulum, contrate (applicable to all litera of paters/coloured Ulum, contrate (applicable to all litera of paters/coloured (Mun) contrate (applicable to all litera of paters/coloured Metigaid contrate (applicable to all litera of paters/coloured). Estra for full depth limestone look contrate (applicable to all litera of paters/coloured). Estra for full depth limestone look contrate (applicable to all litera of paters/coloured). Estra for full depth limestone look contrate (applicable to all litera of paters/coloured). Estra for full depth limestone look contrate (applicable to all litera of paters/coloured).	m2 m2 m2 m2 m2 m2 m2	\$79.00 \$78.00 \$78.00	\$82.00 \$82.00 \$82.00	\$85.00	25	\$91.00		227.00		\$37.80	1000	\$98.00	100000	1000000	KO 1000	\$1000
Full depth consured (Visua concrete (applicable to all terms of parascrossovers) Full depth coloured Metigoid concrete (applicable to all terms of patriatrossovers) Full depth coloured Metigoid concrete (applicable to all terms of patriatrossovers) Extra for full cepth limentone pool concrete (applicable to all terms of patriatrossovers) Extra for full cepth limentone pool concrete (applicable to all terms of patriatroseovers – price the difference only) Extra for full cepth limentone pool concrete (applicable to all terms of patriatroseovers – price the difference only) Extra for faux stenciones – price the difference only	9 m2 1 m2 2 m2 1 m2	678.00 \$78.00	\$82.00 \$82.00	100	\$50.00			\$2).(0).	\$2) 60	\$22 BB	\$97.00	\$86.00	\$101.00	\$109.00	£110.00	5)11
terns of pathatronsovers) Ful death coloured Merigald concrete (applicable to all libers of pathatronsovers) Ful death coloured Merigald concrete (applicable to all libers of pathatronsovers) Ful death reduced Marigald concrete (applicable to all libers of pathatronsovers) Extra for this death limentone look concrete (applicable to all libers of pathatronsovers—price the difference poly). Extra for full death limentone look concrete (applicable to all libers of pathatronsovers—price the difference priv).) m2 2 m2 1 m2	\$78.00	#n2.00	\$85.00		\$63.00	\$56 00	\$20 AD	\$21.00	\$22 BB	£76.00	REE OD	\$50.00	\$117 00	5106.00	£109.
ibers of pathyloosaryers) Fild degth priories distanged contrête (appaciaste to will teens of pathyloopsayars) Extra for the cepth intentione pools contrête (appaciaste to sel teens of pathyloosaryers—price the stitlerence only) Extra for full cepth limestone look contrête (appaciable to sel teens of pathyloosaryers—price the difference only) Extra for faux steriolosiste - price the ofference only	3 m3				\$60.00	\$68.00	\$100.00	\$20.40	\$21.60	\$22.80	\$78.00	\$82.00	\$90.00	\$ 100.00	\$119.00	5111
Items of patholiconsovers) Extra for this ceptil intentione look concrete (applicable to skillenn of patholiconsovers - price the stitlenings only) Extra for full ceptil limestone look concrete (applicable to skillens of patholiconsovers - price the difference only) Extra for faux stendiciese - price the difference only	1 m2	\$76.00	and the	\$85.00	\$65.00	\$50,00	\$65.00	\$24.00	\$35.20	\$26.40	\$75.00	\$30.00	\$82.00	\$108.00	\$100.00	\$110
Colly) Extra for full depth limetions (box) concrete (applicable to all items of paths/cros advers—price the difference colly) Extra for faux stancificate - price the difference only			\$82.00	\$85.00	\$55 00	\$50.00	\$65.00	\$24.00	\$25.20	\$2646	\$75.00	1000	\$62.00	\$110,00	5111.00	\$112
Extra for faux standalcrate - price the ownerence only	A	\$90.00	\$95.00	\$100.00	\$1510	\$15.75	5)5 60	\$42.00	\$42.00	843.20	\$15,00	\$100.00	\$82.00	\$107.00	\$100.00	\$109
	2 102	\$90.00	\$95 00	\$100.00	315.00	\$15.75	\$16.60	142.00	\$47.00	\$43.10	\$79,00	300.00	\$82.00	\$100.00	\$110.00	Bitt
Extra for taux idencificate - crice the difference driv	1 102	k25.00	190.00	\$30.00	\$75 00	\$70.75	\$82 (0)	\$42,00	\$45.60	\$47.60	\$10.50	£10.50	\$10.50	\$35.00	\$30.00	#35
and the second s	2 m2	\$25.00	\$30.00	\$35 m	\$75.00	\$19.75	\$32.68	\$38.40	\$47.00	340.00	de ava	\$10.50	\$10.90	129 000	\$30.00	635
Extra for painted surface treatment to crossovers (colour to match internal driveway). Extra for painted surface breatment to crossovers (colour.)	m2	910.00	\$11.00	312.00	\$25.00	\$30.75	\$38,60	\$26,40	527.60	\$29.40	815,00	\$15.00	\$15:00	\$25,00	\$26.00	\$27
to mattrn internal driveway)	9 62	\$141.00	81100	312.00	\$85.00	\$36.75	\$38.00	\$26,40	527.60	570 80	\$15.00	\$15.00	\$15.00	\$25.00	526 00	227
Tactile treatments where paths meet capowing (Plaurion treatments)	1002	We N	A I	M/A	70 vigets	13.50 each	77:20 tout	M/A I	VA. N	W.	\$82.00	\$62.00	\$62.00	\$75.00	\$80.00	\$85
Table treatments where paths meet making (Phur no treatments)	P 912	NA N	A 1	NA:	\$70.00	\$73.90	577.20	NA. A	76 N	a.	\$62.00	\$62.00	\$62.00	175.00	580.00	\$65
Tactile treatments where paths meet roadway (Stick on treatments)	m2	\$050.00	\$365,00	\$970.00	70 HACTS	73.50 earn	75.30 even.	\$360.00	\$420.00	\$454.70	\$22.00	\$22.00	\$72.00	\$100.00	9105.00	\$110
Tartile treatments where paths meet readway (Stick or treatments) 2	2 102	\$250.00	\$360 00	\$370.00	\$70.00	\$73.50	\$77.20	\$360.60	\$420.00	\$434.70	\$22.00	\$22,00	\$22.00	\$100.00	à indiau	\$110
Cricket wickes as per Drawing No - T5:30-6 1 Cricket wickes as per Drawing No - T5:30-6 2	1 m2	\$125.00 \$125.00	\$140.00	\$165.00	10/4	MA	MA	\$78.60 \$78.60	\$81.60 \$81.60	\$84.00 \$84.00	\$270.00 \$270.00	\$270.00	\$270.00	\$99.50 \$99.50	\$100.50 \$100.50	\$102
Hundstand areas in porksand under bench seats. Tables, b. 1	1 102	\$145.00	\$155.00	\$166.00	\$20.00		101001	\$96.90	5102.00	\$108.00	\$110.00	\$110.00	\$110.00	\$165.00	\$167.00	5100
Harditand areas in point and under bench state, battles, b = 0	5 m2	\$145.00	\$155.00	\$165.00	\$20,00	\$20 (K)	\$1,000.18	\$1,454,40	\$1,009.00	\$108.00	\$1.626.00	\$1,676,00	\$110.00	\$1,907.00	\$1,956.00	\$190
SCHEDULE 7 & 8 DOMBINED		\$9,251.56	\$9,911.20		\$8,926.50		19,794 38		\$12,371.00	\$12,937.00		10/p:24h	89,707.00	\$12,721.70		\$10,070
ASHEHALT Asphalt black deree grade 10mm 50 blow	l siton	\$320.00	\$540.00	\$380.00	\$465.00	\$488.25	\$512.70	\$265.04	\$274.31	\$283.91	\$670.00	\$695.00	\$720.00	\$144 (0)	\$149.00	5154
	7 mitone		\$320.00	\$340.00	\$465.00	\$488.25		\$242.54	5251 13	\$259.92	\$620.00	\$650 00	\$675 00	\$139.00	\$144.00	\$149
	critical		\$340.00	\$360.00	\$475.00		\$025.00	\$265.04	\$274.31	\$263.91	\$670.00	\$690.00	\$720.00	\$144.00	\$149.00	\$104
	2 mitore 1 mitore		\$370.00	\$340.00 \$370.00	\$475.00 \$495.00	\$500.00 \$519.75	\$525.00	\$342.64	\$251.13	\$259.92	\$720.00	\$550.00 \$745.00	\$675.00	\$139.00	\$144.00 \$183.00	\$149
	7 9/10/9		\$393.00	\$400.00	\$495.00	\$515.75	\$545.75	\$296.64	\$300.03	\$316.23	\$670.00	\$700.00	\$725.00	\$178.00	\$183.00	\$188
	1 Extons		\$370.00	\$370.00	\$495,00	\$919.75	\$545.75	\$311.84	5322 75	\$334.05	\$720.00	\$745.00	\$770.00	\$180.00	\$185.00	£190
	2 37000		\$390.00	\$400.00	\$495,00	\$519.75	\$545.75	\$296.64	\$306.53	\$316.23	\$670.00	\$700.00	\$725.00	\$180.00	\$185.00	\$190
	I SITON		\$72.00	\$75.00	\$25,00	\$20,25	527.00	184.54	\$86.40	\$90.00	\$38.00	\$40.00	\$42.00	\$25.70	\$20.00	\$27
	2. syton 1. sytony		\$78.00 \$42.00	\$82.00	\$25 00 \$50 00	\$26.25 \$52.50	\$27.60 \$55.10	\$46.00	\$50.40	\$38.40 \$52.60	\$39.00 \$39.00	\$40.00	\$42.00	\$25.70 \$7.08	\$7.82	527
	2 mitore		\$45.00	\$48.00	\$50.00	\$52.50	\$55.10	\$52.80	\$55.20	\$57.60	\$38.00	\$42.00	\$47.00	\$7.09	\$7:32	\$7
	= sitory		\$112.00	\$115.00	\$375.00	\$393.75	\$413.00	\$130.20	\$134.40	\$138.00	\$46.00	648.00	\$50.00	\$60.83	562.95	\$65
			\$114.00	\$118.00	\$375.00		\$413.00	\$182.00	\$136.80	\$141.60	\$46,00	\$48.00	\$56.00	\$60.82	\$80.90	565
	store		\$1.50 00	\$160.00	\$180.00	\$ 189.00	\$198.50	\$168.00	\$180.00	\$192.00	\$58.00	\$60.00	\$62.00	\$100.00	5109.50	5107
	2 sitory		\$150.00	\$160,00	\$180,00	\$189.00	\$198.50	\$168,00	\$130.00	\$192.00	\$58.00	\$60.00	\$62.00	\$100.00	\$100.50	\$107
	es/hou		542.00	\$44.00	\$50.00	\$52.60	\$55.10	\$46.00	\$50,40	\$52.60	\$36.00 \$30.00	\$40.00	\$42.00	\$42.50	\$40.98 \$40.99	\$45
unpresi 2 :	2 store	\$3,432,45	\$9,677.00	\$1,834.00	\$5,220,00	\$52.50 \$5,483.50	\$5,757.00	\$52.90	\$50.20			1000	\$42.00			

MINUTES

SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

RAMPS. SCHEDULE 9 & 10 COMBINED ASPHALT PATHWAYS LESS THAN A TOTAL OF	20M LONG WITHIN	GDR CIVIL		- 1	COMKERR		- 1	ROADS 2000			- 1	AUSTRALIA	N CIVIL		SUPERCIVIL		
Pathways on verges per square metre (m²) of the 3.0mm depth	following depths:	\$23.50	\$24,40		\$45.00	\$47.25	\$49.60	\$22.08	\$22.85	\$23.65		\$91.00	\$94,00		\$149.52	\$148.54	\$153.73
1 30mm depth Pathways in open areas per square metre (m2) on		\$23.00	\$24.00	0.00	\$45,00	\$47.25	\$49.60	\$20.22	\$20.92	\$21.66		\$96.00	\$98.00		\$143.00	\$148.00	\$153.18
2 30mm depth 2 30mm depth	1 m2 2 m2	\$23.50 \$23.00	\$24.40 \$34.00		\$45,00 \$45,00	\$47.25 \$47.25	\$49.60 \$49.60	\$22.08 \$20.22	\$22.85 \$20.92	\$23.65 \$21.66		\$91.00 \$96.00	\$94.00 \$98.00		\$143.52 \$143.00	\$148.54 \$148.00	\$153.73 \$153.18
Public access ways between fences per square mi 3 30mm depth 3 30mm depth	tre (m2) of the follow 1 m2 2 m2	\$23.50 \$23.50 \$23.50 \$139.50	\$24.40 \$24.00 \$155.20	\$25.00	\$65,00 \$55,00 \$290,00	\$57.75 \$57.75 \$304.50	\$60.65 \$60.65 \$319.70	\$22.08 \$20.22 \$126.90	\$22.85 \$20.92 \$131.31	\$23,65 \$21.66 \$135,93		\$91.00 \$96.00	\$94.00 \$98.00		\$143.52 \$143.00	\$148,54 \$148,00	\$153.73 \$153.48
ASPHALT PATHWAYS OF A TOTAL LENGTH G Pathways on verges per square metre (m²) of the	Manufacture	LONG WITHIN A	PROJECT	- 1													
4 30mm depth 4 30mm depth	1 m2 2 m2	\$23,50 \$23,00	\$24.40 \$24.00		\$30,00 \$30,00	\$31.50 \$31.50	\$33 10 \$33 10	\$22.08 \$20.22	\$22.85 \$20.92	\$23.65 \$21.66		\$91.00 \$96.00	\$94.00 \$98.00		\$15,24 \$15,00	\$15 77 \$20,25	\$16.32 \$20.95
Pathways in open areas per square metre (m2) on 6 30mm depth 5 30mm depth Public access ways between fences per square m	1 m2 2 m2	\$23.50 \$23.00	\$24.40 \$24.00		\$33.00 \$33.00	\$34.65 \$34.65	\$36.40 \$36.40	\$22.08 \$20.22	\$22.85 \$20.92	\$23.65 \$21.66		\$91.00 \$96.00	\$94,00 \$98.00		\$15.24 \$15.00	\$15.77 \$20.25	\$16.32 \$20.95
6 30mm depth 6 30mm depth	1 m2 2 m2	\$25.50 \$25.00 \$422.50	\$26.50 \$26.00 \$459.70	\$27.00	\$43.00 \$43.00 \$792.00	\$45.20 \$45.20 \$831.70	\$47.50 \$47.50 \$873.40	\$22.08 \$20.22 \$380.70	\$22.85 \$20.92 \$393.93	\$23,65 \$21,66 \$407,79		\$91.00 \$96.00 \$1,122.00	\$94.00 \$98.00 \$1_152.00	\$100.00	\$16.24 \$16.00 \$952.28	\$16.80 \$16.56 \$995.02	\$17.39 \$17.13 \$1,030.09
SCHEDULE II ACCREDITED TRAFFIC CONTROLLERS	= 1			7-1								-					
1.2 traffic controllers x 1 ute all signs 2.5 traffic controllers x 2 utes all signs 3.4 traffic controllers x 2 utes all signs	1 & 2 hour 1 & 2 hour 1 & 2 hour	\$120.00 \$175.00 \$205.00 \$500.00	\$130.00 \$185.00 \$215.00 \$530.00	\$195.00 \$225.00	\$115.00 \$185.00 \$228.00 \$528.00	\$121 00 \$195 00 \$240 00 \$556 00	\$127.00 \$205.00 \$252.00 \$584.00	\$115.40 \$179.40 \$230.62 \$525.42	\$121.80 \$188.65 \$242.40 \$552.86	\$128.46 \$198.36 \$256.52 \$583.34		\$110.00 \$162.00 \$195.00 \$467.00	\$115.00 \$167.00 \$200.00 \$482.00	\$172.00 \$205.00	\$122.00 \$195.00 \$244.00 \$561.00	\$125.00 \$205.00 \$250.00 \$580.00	\$126.00 \$215.00 \$256.00 \$599.00
4 High Complex TMP 5 Medium TMP 6 Low TMP	1 8.2 Item 1 8.2 Item 1 8.2 Item	\$1,800.00 \$1,100.00 \$600.00	\$1,900.00 \$1,200.00 \$700.00	\$1,300.00	\$1,680.00 \$1,120.00 \$680.00	\$1,760.00 \$1,180.00 \$720.00	\$1,240.00	\$2,520.00 \$760.00 \$456.00	\$2,634.00 \$816.00 \$477.60	\$2,752.80 \$853.20 \$500.40		\$110hr	\$115hr \$115hr \$115hr	\$115hr \$115hr \$115hr	\$1,020.00 \$820.00 \$620.00	\$1,040.00 \$840.00 \$640.00	\$1,060.00 \$860.00 \$660.00
									Imm profiler 500mm profile iler profiler Im profiler ilng arge 4 hours	uipment Omm hour each	\$234 00 \$468 00 \$468 00 \$420 00 \$540 00 \$196 00 \$342 00 \$590 00 \$540 00						

MINUTES SPECIAL COUNCIL MEETING HELD ON 25 FEBRUARY 2015

8. DECLARATION OF CLOSURE

There being no further business, the Shire President, Cr S B Pollard declared the meeting closed at 5.20pm.

incil held on Wednesday, 25 ect record."
President
Date