

EXISTING SERVICE  
PROVIDER  
ADDITIONAL PLANT  
APPLICATION

FOR THE PROVISION OF WET AND  
DRY PLANT HIRE (RFT2016/12)

APPENDIX A

26 JULY 2017

PLEASE NOTE THAT THE ADDITIONAL PLANT NOTED IN THIS APPLICATION WILL ALIGN WITH THE TERMS & CONDITIONS SPECIFIED IN COUNCILS' RFT2016/12 WET & DRY PLANT HIRE

THIS DOCUMENT HAS BEEN PREPARED BY KRISTIE WARD FOR MID-WESTERN REGIONAL COUNCIL.

ANY QUESTIONS IN RELATION TO THE CONTENT OF THIS DOCUMENT SHOULD BE DIRECTED TO: KRISTIE WARD  
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DATE OF PUBLICATION: 26 JULY 2017

# 1. Additional Service Provider Information

## 1.1 Additional Service Provider Details

NAME OF ORGANISATION SUBMITTING THE APPLICATION:	
NAME OF PERSON SUBMITTING THIS APPLICATION:	
ABN:	
BUSINESS ADDRESS:	
PLANT CONTACT PERSON	Name:  Position:  Phone No:  Mobile Phone No:  Email:
MANDATORY REQUIREMENTS	Please ensure that you have included copies of any registration papers and insurance details of the additional plant specified in this document

By lodging and signing this application, I acknowledge that: I am an authorised person (of the organised noted above) and that the plant specified is protected by relevant insurance and registration requirements as specified in RFT2016/12 Wet & Dry Plant Hire

.....  
Signature

.....  
Print Name

## 2. Tendered Plant Rates

### 2.1

Line Item	Plant Description	Category	Make	Model	Registration number	Year	Carrying Capacity (T)	Rate A (hourly) Excl GST (Wet Hire)	Rate B (hourly) Excl GST (Stand down)	Rate C (weekly) Excl GST (Dry Hire)
1										
2										
3										
4										
5										
6										
7										
8										
9										

## Details from RFT plant descriptions

### 2.2 Classification of Trucks

To meet the requirements of trucks, the waterline capacity of the body must be at least 0.66 cubic metres per tonne of legal carrying capacity. For example, if the legal carrying capacity is 12 tonne, then the body waterline capacity must be at least 8 cubic metres. If the truck does not meet this capacity, it will be entered categorised in a lower class.

For all Trucks and Trailer, Low Loader Float Combinations, provide details separately for each combination of truck/prime mover and trailer in the tender form.

For all classes provide details of make, model, chassis number, registration number, GVM/GCM, tare, legal carrying capacity and other relevant information in the tender form.

### 2.3 Water tankers

Water tankers must be classified at no higher than their maximum legal load. They may only be tendered in their nominal class and in no more than two classes lower than their nominal class.

Weighbridge tickets from a licensed weighbridge, for full and empty tanks and showing axle group configuration, must be attached to Water Tanker Details and submitted with tenders.

Council will assess information on the Water Tanker Details and determine whether the water tanker has been tendered in the correct legal class. As appropriate, the Contractor will be advised of, and given an opportunity to correct any errors.

Water tankers listing “Cab Operated Spray Equipment” as an accessory must be able to control all spray functions from the operator’s position.

Contractors must detail spray configuration (bar and / or fans) of water tankers

<b>Item 1: Truck - Tippers and Semi Tippers</b>	
<b>Plant Classification Reference</b>	<b>Legal Carrying Capacity (Kg)</b>
1.1	3000 - 4999
1.2	5000 - 9999
1.3	10000 – 11999
1.4	12000 – 14999
1.5	15000 – 17999

<b>Item 2:Truck - Tipper &amp; Trailer (combination)</b>	
Plant Classification Reference	Legal Carrying Capacity (Kg)
2.1	22000 – 24999
2.2	25000 – 27999
2.3	28000 - 32999
2.4	33000 +

<b>Item 3:Truck - Side Tipper</b>	
Plant Classification Reference	Legal Carrying Capacity (Kg)
3.1	All tonnages

<b>Item 4:Truck - Low Loader Floats</b>	
Plant Classification Reference	Legal Carrying Capacity (Kg)
4.1	<24999
4.2	25000 – 39999
4.3	40000 – 54999
4.4	55000 +

<b>Item 5:Truck - Prime Mover</b>	
Plant Classification Reference	Legal Carrying Capacity (Kg)
5.1	- Semi Trailer Configuration

<b>Item 6:Truck – Water tankers</b>	
Plant Classification Reference	Legal Carrying Capacity (Kg)
6.1	3000- 4999

6.2	5000 – 9999
6.3	10000 – 12999
6.4	13000 – 14999
6.5	15000 – 18000

## 2.4 Classification of Plant

The tables below are used to classify items on plant.

## 2.5 Special requirements for Specific Types of Plant

The Contractor must make provision to meet these requirements, wherever applicable, when submitting its tender.

1. **MULTI TYRED ROLLERS** are classified by the manufacturer's stated maximum operating weight and can only be tendered in the classification corresponding to this weight. De-ballasted rollers cannot be tendered in a lesser weight classification.
2. **AIR CONDITIONED EQUIPMENT** - Plant with fully enclosed air conditioned/heated cabins will be given preference when hiring plant.
3. **COMBINATION UNIT –**
  - a. Provide details of registration, chassis number and legal carrying capacity for the Tipper Truck and/or Transport Trailer, in the line below the Backhoe/Skid Steer Loader details on the tender form.
  - b. Where a Backhoe or Excavator or Skid Steer Loader is hired as a Combination Unit with a tipper, the Operator must enter the number of hours which the Tipper Truck and/or Transport Trailer was actually used on the Hire Plant Daily Timesheet (in the Attachments column) prior to having it authorised by the Supervisor.
4. **CRANES** - The hourly hire rates for Cranes must clearly state whether these rates include the cost of all necessary "Dogman" to operate that Crane.



<b>Item 7 – Excavators Crawler</b>	
Plant Classification Reference	Mass (Kg)
7.1	>8000
7.2	12000 - 15000
7.3	19000 – 20999
7.4	21000 – 23000
7.5	28000 – 31999
7.6	32000 +

<b>Item 8 – Telescopic Materials Handler</b>	
Plant Classification Reference	Max lift capacity (Kg)
8.1	Any Size

<b>Item 9 – Grader</b>	
Plant Classification Reference	Blade Length
9.1	10 foot / 3.0m
9.2	12 foot / 3.6m
9.3	14 foot / 4.2m

<b>Item 10 – Loader Wheeled</b>	
Plant Classification Reference	Max Tipping Load (Kg)
10.1	1000 - 3499
10.2	3500 - 4499
10.3	4500 – 6499
10.4	6500 – 8500

<b>Item 11 – Skid Steer</b>	
Plant Classification Reference	Operating Load (Kg)
11.1	3000 - 3999
11.2	4000 - 4999
11.3	5000 – 5999
11.4	6000 +

<b>Item 12 – Bulldozer Crawler</b>	
Plant Classification Reference	Mass (Kg)
12.1	12000 – 13999
12.2	14000 - 19999
12.3	20000 – 28999
12.4	29000 – 43999
12.5	44000 - 58000

<b>Item 13 – Rollers – Self Propelled Walk Behind</b>	
Plant Classification Reference	Mass (Kg)
13.1	Padfoot any weight
13.2	Smooth Drum any weight

<b>Item 14 – Rollers – Self Propelled Pneumatic Multi Tyre</b>	
Plant Classification Reference	Operating Mass fully ballasted (Kg)
14.1	20000 - 25000

<b>Item 15 – Rollers – Self Propelled Vibrating Smooth Drum</b>	
Plant Classification Reference	Operating Mass (Kg)
15.1	12000 – 14999
15.2	15000 – 17999
15.3	18000 - 22000

<b>Item 16 – Rollers – Self Propelled Vibrating Padfoot</b>	
Plant Classification Reference	Operating Mass fully ballasted (Kg)
16.1	12000 – 14999
16.2	15000 – 17999
16.3	18000 - 22000

<b>Item 17 – Stabiliser</b>	
Plant Classification Reference	Drum width (m)
17.1	2 – 2.5

<b>Item 18 – Spreading Trucks</b>	
Plant Classification Reference	Legal Carrying Capacity (Kg)
18.1	13000 - 16000

<b>Item 19 – Mobile Cranes</b>	
Plant Classification Reference	Maximum capacity (tonnes)
19.1	15 < 20
19.2	20 < 25
19.3	25 < 35
19.4	35 < 50

19.5	50 < 70
19.6	70 < 90
19.7	90 +

## 2.6 Plant Attachments

There is provision in Volume 3, Returnable Schedules to provide details on attachments that may be used with the tendered plant. These may include for example, hammers, augers, grabs, GPS units.