

# RE: Lithgow tender evaluations

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**From:** Wing Cheng <wing.cheng@downergroup.com>  
**To:** Abdal Aziz <abdal.aziz@downergroup.com>  
**Date:** Mon, 08 Apr 2019 12:19:17 +1000  
**Attachments:** Attachment 07 - Pricing Schedule - Lithgow Civil (IFT) Comparison.XLS (39.42 kB)

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Hi Abdal,

No worries.

Please note I have kind of put one together already (refer enclosed).

Note; I have noted all the inclusions and exclusions from the quote.

I hope this is alright.

Kind Regards,

**Wing Cheng**  
Contracts Administrative Assistant  
Transport and Infrastructure



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Think before you print

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**From:** Abdal Aziz  
**Sent:** Monday, 8 April 2019 11:46 AM  
**To:** Wing Cheng <Wing.Cheng@downergroup.com>  
**Subject:** Lithgow tender evaluations

Can you tell me what the prices are for each of RJS, Kilmac and Dalski.  
Im putting together a table for us to use this afternoon for tender eval.

**Abdal Aziz**  
Senior Project Manager  
Downer Group



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**Lithgow Station Pricing Schedule**

Project NIF SSEW Budget \$ 1,291,756.20 Plug - in Amounts that were not included to provide an apples for apples comparison Based on TNSW submission

Item No.	Description	Dalski	RJS	Kilmac Civil
<b>SCOPE OF WORKS</b>				
1	Service locate (wanding, vacuum excavation) of all services in the vicinity where excavation will occur. Expose any services prior to commencing excavation and positively identify the service in accordance with DSS and DBVD processes.	\$ 59,644.69	\$ 14,759.63	\$ 36,763.59
2	Demolish end of ramp in accordance with NIF-150044-LTH-ST-00201 preserving the brick/masonry for reuse later as part of the extension.	\$ 119,723.16	\$ 90,746.81	\$ 100,188.36
3	Excavation and leveling out to enable the construction of the reinforced retaining wall generally in accordance with NIF-150044-LTH-ST-00201.	\$ 221,227.59	\$ 141,493.63	\$ 174,240.63
4	Installation of formwork, reinforcement steelwork, placing of concrete and finishing generally in accordance with NIF-150044-LTH-ST-00201. Brick join detail generally in accordance with NIF-150044-LTH-ST-00203.	\$ 271,996.06	\$ 458,954.07	\$ 662,114.40
5	Installation of brick wall (generally in accordance with NIF-150044-LTH-ST-00201) reusing bricks recovered previously and complete the works utilising bricks with the same appearance to match existing platform construction. Mortar color to match existing platform. Brick laying style to match existing platform, generally in accordance with the drawings and Heritage approvals for the project.	\$ 82,689.23	\$ 58,132.17	Included
6	Install conduits for services (generally in accordance with NIF-150044-LTH-ST-00203) and backfill as per the design. Allow for jointing pits to be installed where lying into existing asset.	\$ 123,356.07	\$ 8,376.00	Included
7	Backfill and compact platform	\$ 167,710.03	\$ 252,987.25	\$ 165,528.60
8	Installation of tactile paving	\$ 15,724.51	\$ 15,300.00	Supply and Install
9	Fencing and signage as per the drawings	\$ 37,965.71	\$ 11,000.00	Included
10	Supply and installation of all steelwork	\$ 68,862.51	\$ 22,933.84	Included
11	Disposal of all waste material off-site including on-site testing/classification before disposal	\$ 249,369.04	\$ 202,242.80	\$ 113,256.41
		Excluding contaminated material	Excluding contaminated material	Included for spoil
12	Concrete plant opening	\$ 14,233.39	\$ 14,830.00	Included
13	Site Amenities	Included	\$ 70,560.00	Included
14	Contingency sum (temporary works, construction sequencing, methodology and design development)	\$ 300,000.00	\$ 300,000.00	\$ 300,000.00
<b>GENERAL</b>				
14	Survey (set out, as-builts, Pick-ups)			
15	Protection Officers			
16	Traffic Controllers			
17	Track Certifiers			
18	Temporary fencing			
19	Service search, tracing or investigation of services			
20	Dilapidation Reports or as constructed surveys			
21	Temporary works if required			
22	Design Assurance			
23	Extensions to existing pits and materials			
24	ACO drainage			
25	Supply and install of footings for new light pole and CCTV			
26	Compaction, concrete testing and steel certification			
27	Hydraulic pressure testing			
	Supply and installation of precast footings for signals and footing			
<b>TOTAL</b>				
<b>PAIN/GAIN</b>				

Unlimited visits & any NDD required to perform the works

C based on meeting, precast footings were not going to be used (insitu?) this is a scope item