



Tenders Register 2021

Tender No.	RFT021 – 21-22	Tender Title	Construction Of Segmental Paving And Miscellaneous Concrete Works
Brief description of goods or services required:	Construction Of Segmental Paving And Miscellaneous Concrete Works		
Particulars of the decision to invite tenders:	Council approved budget allocation		
Advertisement Details:	Advertising Date(s):Saturday 12 th March 2022	Newspaper(s): The West Australian Kalgoorlie Miner	
Closing Date and Time:	01/04/2022 – 2pm WST		
Opening Date and Time:	12/03/2022 – 12pm WST		
Opened in the presence of:	NAMES: Casey Radford, Victor Atubiga		
Tenderers' Name			
Nil Submissions			
TENDER AWARDED TO: Not Awarded	DATE OF COUNCIL MEETING:		COUNCIL MINUTE:

Public Notice:



Invitation to Tender No T021 – 21/22 Construction of Segmental Paving and Miscellaneous Concrete Works

Tenders are invited for T021 21/22 Construction of Segmental Paving and Miscellaneous Concrete Works. Tender documentation may be downloaded from the City's e-procurement portal at www.tenderlink.com/ckb from 12:00 pm WST on 12 March 2022.

Tenders must be received no later than 2:00PM WST on 01 April 2022.

Tenders may be submitted via the City's e-procurement portal (preferred). Tenders may also be lodged at the City's Tender Box located in the reception area at the City of Kalgoorlie-Boulder Administration Offices, 577 Hannan Street, Kalgoorlie or sent by post to The Tender Box, City of Kalgoorlie-Boulder, PO Box 2042, Boulder WA 6432.

Tenders submitted via the City's Tender Box should be placed in a sealed envelope and marked with the RFT title and number. Tenders sent by fax or electronic mail will not be accepted.

The canvassing of Elected Members or City Officers will result in disqualification.

All tender enquiries should be directed to the Tendering Officer via the City's e-procurement portal online forum. For assistance to upload your tender to the City's e-procurement portal, please contact TenderLink Customer Support on 1800 233 533.

Andrew Brien
Chief Executive Officer