


<b>TENDER REGISTER</b>			
<b>Tender No:</b> <b>T25/6</b>			
<b>Brief description of goods or services required:</b>	<b>Supply of Gravel Basecourse Material</b>		
<b>Particulars of the decision to invite tenders:</b>	Expiry of current tender		
<b>Advertisement Details:</b>	<b>Advertising Date(s):</b> Wednesday 28 May 2025	<b>Newspaper(s):</b> The West Australian	
<b>Closing Date and Time:</b>	Wednesday 18 June 2025 at 2:00pm		
<b>Opening Date and Time:</b>	Wednesday 18 June 2025 at 2:04pm		
<b>Opened in the presence of:</b>	<b>Name and Position Title:</b>		
	Paul Hitchmough, Technical Officer		
	Eileish Smith, Administration Support Officer		
	Darko Bertram, Development/Project Engineer		
	Alan Smith, Director Infrastructure Services		
<b>Tenders Contact Name and Company Name:</b>		<b>Address</b>	
1. B & J Catalano Pty Ltd – Peter Bennett		88 Ommaney Road, Brunswick WA 6224	
2. Charles Hull Contracting Co Pty Ltd – Dayle Donegan		8174 South Western Highway, Waroona WA 6215	
<b>Tender awarded by:</b>	<b>Date of Council Meeting:</b> 24 July 2025	<b>OCM</b> OCM25/100	
<b>Name of Successful Tenderer(s):</b>	B & J Catalano Pty Ltd		
<b>Amount of Successful Tenderer(s):</b>	Estimated price of \$372,125.00 (ex GST)		







## **Shire of Murray**

### **Invitation to Tender**

Tenders are invited from suitably qualified contractors for the following:

- T25/06 - Supply of Gravel Basecourse Material
- T25/09 - Supply of Limestone

Tender documents can be viewed online via [www.murray.wa.gov.au/publicnotices](http://www.murray.wa.gov.au/publicnotices)

Tender submissions must be made electronically via VendorPanel. Submissions close 2:00pm, Wednesday 18 June 2025.

Canvassing of Councillors will automatically disqualify tenderers from the tender process.

Council reserves the right to reject any or all of the tenders submitted, and the lowest tender will not necessarily be accepted.

The Shire will not be submitting an in-house tender for T25/06 or T25/09.

Dean Unsworth  
Chief Executive Officer