

**SCHEDULE OF ITEMS**

| Item   | Description  | UOM            |
|--|--|----------------|
| <b>Supply and Delivery of Load 3.4 m<sup>3</sup> Minimum</b>   |  |                |
| 1  | 25 MPa / 14 mm maximum aggregate size  | m <sup>3</sup> |
| 2  | 25 MPa / 20 mm maximum aggregate size  | m <sup>3</sup> |
| 3  | Kerb mix (32 MPa / 7 mm - 10 mm aggregate size)                                | m <sup>3</sup> |
| 4  | Additional cost for the rapid hardening additive (half)                        | m <sup>3</sup> |
| 5  | Additional cost for the rapid hardening additive (full)                        | m <sup>3</sup> |
| 6  | Cream coloured concrete 'cockburn crème' 25 MPa / 14 mm maximum aggregate size | m <sup>3</sup> |
| 7  | Cream coloured concrete 'cockburn crème' 25 MPa / 20 mm maximum aggregate size | m <sup>3</sup> |
| 8  | Additional cost for the synergy bright yellow oxide                            | m <sup>3</sup> |
| <b>Supply and Delivery of Load less than 3.4 m<sup>3</sup></b> |  |                |
| 8  | 25 MPa / 14 mm maximum aggregate size  | m <sup>3</sup> |
| 9  | 25 MPa / 20 mm maximum aggregate size  | m <sup>3</sup> |
| 10   | Kerb mix (32 MPa / 7 mm - 10 mm aggregate size)                                | m <sup>3</sup> |
| 11   | Additional cost for the rapid hardening additive (half)                        | m <sup>3</sup> |
| 12   | Additional cost for the rapid hardening additive (full)                        | m <sup>3</sup> |
| 13   | Cream coloured concrete 'cockburn crème' 25 MPa / 14 mm maximum aggregate size | m <sup>3</sup> |
| 14   | Cream coloured concrete 'cockburn crème' 25 MPa / 20 mm maximum aggregate size | m <sup>3</sup> |
| <b>Miscellaneous</b>   |  |                |
| 15   | Standing Time  | 30 min         |

## SUMMARY OF TENDER SUBMISSIONS

| Tenderer & Description of Response                          | Is it Compliant?<br>Yes or No | Comment Against Criteria  |  |  |  | Evaluation Score | Estimated Total Contract Price | Rank |
|---|-------------------------------|---|--|--|--|------------------|--------------------------------|------|
|   |                               | Capacity  | Demonstrated Experience in Providing Similar Services  | Demonstrated Understanding of the Required Tasks   | Social and economic effects on the local community   |                  |                                |      |
| Boral Resources (WA) Ltd<br>All requirements have been met. | Yes                           | It is a subsidiary of Boral Ltd which was founded in 1946 and its construction materials division now employs approx 4,600 personnel and 1,300 contractors in quarry, concrete, asphalt, transport, contracting and land development activities throughout Australia. The organisation chart and details of equipment were supplied. It is well resourced and has the ability to provide additional staff if required. After-hour contacts for emergency requirements were supplied. It has an accredited quality management system and a safety policy in place. | It has demonstrated experience in providing similar services. Examples of works were provided. The company is currently providing pre-mix concrete for the Cities of Fremantle (since 1998), Wanneroo (from 2013) and Joondalup (from 2011). | It demonstrated a thorough understanding and appreciation of the City's requirements. The company indicated it has the ability to deliver pre-mix concrete on-time for morning deliveries (provided a minimum 48 hours notice is given) and afternoon deliveries (a three hours notice). | It is located in Belmont.<br><br>It stated the company provides high quality concrete to Australian standard and plays a part in creating a better standard of living environment for the local community. | 67.5%            | \$323,587                      | 1    |