

## Disclosure of Class 1 Contracts

Name of Contract	Lionel Watts Skate Park Design & Construct
Tender Number	2019/008
Successful Tenderer	Revolution Action Sports Concepts
Address of Tenderer	3/161 Taren Point, Taren Point NSW 2229
Sub Contractors	<ol style="list-style-type: none"> <li>1. Boral Concrete</li> <li>2. Ezi Spray shot crete</li> <li>3. Total line pumping</li> <li>4. Jones &amp; Nicholson engineer</li> <li>5. One Steel</li> <li>6. Coates Hire</li> </ol>
Contract Commencement Date	06/06/2019
Duration of Contract	16 weeks
Description of Goods/Services/ Consultancy	<p>Northern Beaches Council is undertaking the construction of a new skate park at Lionel Watts as part of a commitment to provide recreational facilities that meet the needs of the community and that comply.</p> <p>The project objectives are to: Adopt the recommendations of the Target Stakeholder Group (TSG) and design and construct a new skate park facility at Lionel Watts that includes elements that cater for all skill levels and are progressive in nature. An ideal park would consist of a combination of street, mini ramp, bowl and transition elements that have flow and above all else, use a combination of noise reducing strategies to limit the sound travelling across the street to the nearby homes on Glen street.</p> <p>GENERAL: Design for a skate park facility that: Maximises noise reduction; Is functional, suitable and attractive for conducting non-motorised recreational activities such as skating, scooting, BMX cycling; Constructed in reinforced concrete with steel elements to form the skate park.</p> <p>VISUAL CONNECTIONS: The design needs to allow for clear views into, across and through the site creating passive surveillance for the park and discourage anti-social behaviour.</p> <p>CONNECTIONS: The Skate park's connections are to tie in with the pathways that are set out in the Glen Street Masterplan.</p> <p>DRAINAGE: Suitable drainage will be required to ensure that there is no ponding within the skate park. Battering the soil to ensure drainage and any overland flow is unobstructed.</p>

	COMMUNITY CONSULTATION: Take the following into consideration: Noise mitigation to be maximised; Shaded seating and garbage bins; A well designed skating facility with good transitions and flow; Seamless connection to the rest of the precinct; Open to passive surveillance; The Conditions of Contract are AS 4905-2002 Minor works contract conditions (Superintendent administered), incorporating Amendment No 1.
Estimated amount payable to the contractor under the contract (exc gst)	\$345,000.00
Provisions for Variation to the Amount	Yes
Provisions for Renegotiation	N/A
Method of Tender	Public Tender
Criteria of Tender Evaluation	Schedule F1, Tender Form Schedule F2, Non Compliance and Qualifications Schedule F3, Business Information Schedule F4, Financial Information Schedule F5, Performance Information Schedule F6, Industrial Relations Schedule F7, Quality Assurance Schedule F8, Work Health and Safety Schedule F10, Personnel Schedule F11, Subcontractors and Consultants Schedule F12, Conflict of Interest and Fair Dealing Declaration Schedule F13, Insurances Schedule F14, Proposed Methodology Schedule F16, Design Schedule F21, Schedule of Fee
Provision for Operational and Maintenance Services	N/A