

23 May 2019

SRG Global secures two transport infrastructure projects valued at ~\$17m

Highlights:

- **SRG Global has secured two transport infrastructure projects:**
 - ~\$9m Asset Services bridge strengthening contract with VicRoads in Melbourne
 - ~\$8m Construction contract with Besix for a balanced cantilever bridge in Dubai

SRG Global (ASX: SRG) is pleased to announce that it has secured two contracts worth a combined ~\$17 million in additional revenue, highlighting one of the Group's core competencies of building and maintaining complex bridge infrastructure.

Spencer Street & St Georges Road Bridges | Melbourne, Australia

VicRoads has awarded SRG Global's Asset Services division a ~\$9m bridge strengthening contract in Melbourne.

The strengthening works to the Spencer Street bridge over the Yarra river in the Melbourne CBD and the St Georges Road bridge in Northcote will accommodate larger load capacity requirements for E-class trams by Public Transport Victoria.

The scope of works include river traffic management, installation of suspended and floating access, strengthening with additional structural steel, lead paint removal and the application of protective coatings.

The contract has a duration of 31 weeks and the Asset Services division will be supported by the Geotechnical and Structures divisions in a further demonstration of SRG Global's integrated offering.

The Infinity Bridge | Dubai, United Arab Emirates

The ~\$8m specialist engineering and construction contract with Belhasa Six Construct LLC (Besix) will see SRG Global deliver the main crossing bridge over Dubai Creek as part of the Al Shindagha Corridor improvement.

The Road & Transport Authority appointed Besix as the Infrastructure Contractor in 2018 and the project is expected to be completed in 2022.

The new 12-lane, 295-metre bridge will rise 15.5-metres above Dubai Creek to allow clearance for various types of shipping vessels. Motorists will be provided six lanes in each direction in addition to a pedestrian crossing for foot traffic.

The bridge's iconic design features a 42-metre high arch shaped in the form of the mathematical symbol for infinity. Approximately 2,400 tonnes of steel will be used in the construction of the bridge.

SRG Global's scope of works will include post-tensioning as well as the design, manufacture, supply, delivery and erection of specialist formwork travellers for the construction of the main bridge deck using a balanced cantilever method.

SRG Global Managing Director, David Macgeorge said, *"The Melbourne bridges strengthening project builds on SRG Global's strong relationship with VicRoads over many years as an experienced bridge strengthening specialist contractor and the Infinity Bridge in Dubai reflects our international standing in building iconic bridges around the world."*

Both project awards are important steps forward in one of the Group's core competencies of building and maintaining complex bridge infrastructure. We look forward to working with both VicRoads and Besix on these significant projects."

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About SRG Global

SRG Global is an engineering-led specialist construction, maintenance and mining services group operating across the entire asset lifecycle.

In March 2018 SRG Limited ("SRG") acquired TBS Group ('TBS'), a specialist industrial contractor in asset and infrastructure maintenance services. Six months later, SRG and Global Construction Services Ltd ('GCS') merged to form SRG Global.

For more information about the variety of services offered by SRG Global, click [here](#).