SINO CONSTRUCTION LIMITED
中华建筑有限公司

(Incorporated in the Republic of Singapore)
(Company Registration No. 200613299H)

FOR IMMEDIATE RELEASE
MEDIA RELEASE

SINO CONSTRUCTION RECEIVES APPROVAL FROM STATE AUTHORITY TO EXECUTE ITS FIRST MICRO POWER PLANT

Singapore, 3 June 2015 - Mainboard-listed, Sino Construction Limited (the "Company" and together with its subsidiaries, the "Group") today announced that its subsidiary, Magnum Modular Power Generation Pte Ltd ("MMPGPL") which is a joint venture with Primeforth Renewable Energy Limited ("PREL") has received approval from the State Authority to commence operations for its first Micro Power Plant ("MPP"), named "KOREA MPP ONE" and its second "KOREA MPP TWO", which is under construction and is expected to be ready by the end of July 2015.

Mr. Drew Madacsi, Interim Executive Director of Sino Construction Limited, said: "We are pleased to receive the certification from the State, allowing us to operate as an Independent Power Provider. We started construction on the first MPP on 22 February 2015, having full construction completed by 29 April 2015. MMPGPL is extremely satisfied that the City of Pohang and State authorised the licence to supply power within 4 weeks, from application. The licence allows MMPGPL to operate the first two micro power plants perpetually, giving us renewed confidence in the statutory processes in South Korea. The successful roll out of MPP program is important to the Company's long-term cashflow strategy."

The modular systems, which MMPGPL developed, will allow direct access, consistent margins and little competition in this sector. MMPGPL's proprietary advances in biofuel technologies and Micro Power Plant development will enable immediate rollout in the supply of power generation.

Most countries in the world have implemented preferential tariff rates for renewable fuel sources used in power generation so as to reduce carbon emissions. This has resulted in immense market opportunities for new entrants like MMPGPL, to the power generation sector. The conventional power generation technologies are generally concentrated in urban areas and constantly face difficulties in service delivery. Furthermore, capital investment in the transmission infrastructure is huge and is being outstripped by demand, in both developed and developing countries.

MMPGPL's Micro Power Plants are modular, portable and using proprietary technologies that allow multiple fuels including biofuels. In addition, the Plants are commissionable within 12 weeks. Another unique feature is the ability to either supply on grid or be standalone which offers national utilities and power consumer's unrivalled flexibility.

The rollout of the Micro Power Plants is expected to have a positive impact on the Group's earnings per share for the financial year ending 31 December 2015. None of the Directors or substantial shareholders of the Company has any interest, direct or indirect, in the Micro Power Plants (other than through their respective shareholdings in the Company).

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About Sino Construction Limited (F3V)

Sino Construction Limited ("Company", together with its subsidiaries, the "Group), which is listed on the SGX Mainboard on 12 June 2008, is in the building, construction, project consultancy and management services industry. Since February 2015, the Group has embarked on a comprehensive restructuring strategy to focus on construction based projects, after a recent foray into the mineral sector in 2014. It has been actively pursuing new construction opportunities in the energy sector, with the goal of transforming itself into a major modular power plant player. For more information, please visit www.sicon.sg

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