



Chevron Lummus Global

## Media Release

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### **CPC Corporation Selects UFR Technology from Chevron Lummus Global for its RDS No. 3 Unit at their Talin Refinery**

**Richmond, CA, November, 2012** – CPC Corporation signed a license agreement with Chevron Lummus Global LLC (CLG) for applying UpFlow Reactor (UFR) technology to their No. 3 Residue Desulfurization Unit (RDS-3) located at Kaohsiung, Taiwan, Republic of China. The revamp of CPC's RDS-3 will increase operating capacity from 30,000 BPSD to 40,000 BPSD.

CLG will provide a process design package including reactor design, follow-up technical support during detailed design, training prior to start-up, start-up support during the commissioning of UFR and the guarantee test run, and catalyst

CLG's state-of-the-art UFR technology reduces the tendency for pressure drop build up over the whole run length do to the unique design providing reliability and flexibility to the resid hydrotreating plant.

CLG licenses refining hydroprocessing technologies and catalyst systems worldwide, and is a 50-50 joint venture between Chevron Products Company, a wholly owned subsidiary of Chevron Corporation, and Lummus Catalyst Company, Ltd., a CB&I Company.

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