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**RAMM POWER GROUP PLANS TO RE-FILE WITH FEDERAL ENERGY REGULATORY COMMISSION FOR SACATON PROJECT**

*The Company's preliminary FERC permit remains valid through July 19, 2021*

SPOKANE, March 11, 2020 – Ramm Power Group Pte Ltd.'s (Ramm) notice of intent (NOI) and pre-application document (PAD) with the Federal Energy Regulatory Commission (FERC) for its Sacaton project using the Commission's Traditional Licensing Process (TLP) was denied by FERC citing deficiencies in the preliminary filings. The company plans to immediately address these deficiencies listed in the FERC response and re-file. Ramm's preliminary FERC permit for the Pumped Storage Hydro (PSH) power storage facility on the retired Asarco copper mine site near Casa Grande, Arizona just south of the greater Phoenix metropolitan area remains in effect and valid through July 19, 2021 with an opportunity to extend the licensing period for up to four additional years.

Copies of the all filings related to the permit can be found on the Ramm website ([www.rammpowergroup.com](http://www.rammpowergroup.com)) or on the Federal Energy Regulatory Commission website (<https://www.ferc.gov>).

**About Ramm Power Group**

Based in Washington, Ramm Power Group develops sustainable, pumped storage hydro systems capable of storing and transforming carbon-free renewable energy into continuous and reliable grid scale dispatchable 24/7 green power. [www.rammpowergroup.com](http://www.rammpowergroup.com).

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