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Oswald J. Machado
Sr. Vice President

A PSC Contractor of SKK Migas



No. : L-MHJK-TSJK-17-0007

27 April 2017

PT. Tripatra Engineers and Constructors – Samsung Engineering Consortium
Indy Bintaro Office Park, Gedung A
Jl. Boulevard Bintaro Jaya
Blok B7/A6 Sektor VII
Bintaro Jaya, Tangerang Selatan 15224

Attn: Mr. Firmansyah

Subject: **POWER GENERATION PACKAGES OF PRODUCTION PROCESSING FACILITIES
COMPLETION AND OPERATION NOTIFICATION**

In accordance with the Contract Number C-3207067 covering Engineering, Procurement, and Construction (EPC) services for the Banyu Urip Production Processing Facilities, we, ExxonMobil Cepu Ltd. Hereby notify that PT. Tripatra Engineers and Constructors – Samsung Engineering Consortium has fulfilled all the engineering design, procurement, construction, commissioning, and startup assistance of the power generation system as part of the FACILITIES and it had been fully operated. The said power generation packages total installed capacity is 90.98 Megawatts (MW) and consists of the following:

Packages	Specification & Capacity	Acceptance and Operational Date
1 Unit Power Generator Package	Combustion Gas Turbine (API 616-4 TH) TITAN 130-20501, manufactured by Solar Turbine; Installed Capacity 14.1 MW each	Package No.1: 6 Oct 2015
5 Units Power Generator and Heat Recovery Steam Generator (HRSG) Package	<ul style="list-style-type: none">Combustion Gas Turbine (API 616-4TH) TITAN 130-20501, manufactured by Solar Turbine; Installed Capacity 14.1 MW eachNatural circulation, Bi-Drum, Supplementary Fired HRSG; Manufactured by Thermax Limited; Steam production capacity 35 Tons/ hour each with 561.3 Psig steam pressure and 482 degF outlet temperature	Package No.4: 13 Nov 2015 Package No.2: 15 Dec 2015 Package No.5: 20 Mar 2016 Package No.3: 27 Mar 2016 Package No.1: 25 June 2016
2 Units Essential Diesel Generator	Diesel generator, manufactured by CUMMINS model no QSK78G9; Installed Capacity 2160 KW each	9 Nov 2015
1 Unit Emergency Diesel Generator	Diesel generator, manufactured by CUMMINS model no QST30; Installed Capacity 400 KW	12 Sept 2015
1 Unit Back-up Diesel Generator	Diesel generator, manufactured by CUMMINS model no QSK60G4; Installed Capacity 1660 KW	30 Jun 2016

Sincerely,

Oswald J. Machado