



PROJECT PROGRESS

POWER BLOCK MAIN EQUIPMENT MANUFACTURE STATUS

SIEMENS

Mr. Kenneth Zhang
Sinolam Smarter Energy
Ave. Aquilino de la Guardia y Calle 47
Torre Banesco, Piso 18
Panamá

Nombre	Fabio Chavez
Departamento	Siemens S.A.C.
Teléfono	511-2150030
Fax	511-4219292
E-mail	Fabio.chavez@siemens.com

Nuestra ref.:
Ciudad, fecha Lima, 02.08.2019

Siemens S.A.C.

Dear Mr. Zhang

I hereby write to you to confirm the advance of our manufacturing work in our factories in Sweden -for the gas turbines, and Germany for the steam turbine. Also, we can confirm today that we have finalized the manufacturing of the steam boilers. See below the level of progress for the different equipment:

Gas Turbine: 100%
Steam Turbine: 100%
OTSG 1-3: 100%
OTSG 4-6: 100%
Bypass Stacks: 100%

We trust that we have finished our work on the schedule dates and are ready to initiate the assembly and commissioning on the scheduled dates as well.

Sincerely,

Fabio Chavez
VP Sales LATAM
Siemens Power and Gas





PROJECT CONSTRUCTION PROGRESS – CURRENT SITE STATUS

- ✓ Tree cutting and site clearing works finished
- ✓ Temporary access road finished and final access road ongoing
- ✓ Site levelling works for both the Power Block and the Regasification Plant (Onshore part of the LNG Terminal) finished.
- ✓ All preparation works are being carried out to start foundations in order to be ready before the equipment arrives at site.
- ✓ Temporary facilities are finished for the Power Block, ongoing for the LNG Terminal site.



PROJECT PROGRESS



AREA FOR GTPP PROJECT DEVELOPMENT
(VIRGIN FOREST)





PROJECT PROGRESS



VEGETATION REMOVAL

DEFORESTATION → 43.4 Ha





PROJECT PROGRESS

TEMPORARY ACCESS ROAD – 4KM





PROJECT PROGRESS

SITE LEVELLING





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SITE LEVELLING

TOTAL OF EXCAVATED &
BACKFILLED MATERIAL
= 900,000 M3 (x 2) →
1,800,000 M3





PROJECT PROGRESS

SITE LEVELLING - WORK PROGRESS

AUG. 2018



FEB. 2019





PROJECT PROGRESS

TEMPORARY FACILITIES

