

### ANNEX #3

#### DESCRIPTION OF CURRENT PRODUCTION UNITS CURRENTLY IN OPERATION

##### REFINERIA DE PETROLEO CONCON S.A.

Oil refining capacity: 10,500 m<sup>3</sup>/day.

Atmospheric Distillation Units, Hydrocracking Unit,  
Vacuum Units, Light Fraction Recovery Unit,  
Catalytic Cracking Unit, Sulphuric Acid Plant,  
Visbreaking Unit, Sulphur Plant  
Reformation Unit, Merox Treating Units,  
Alkylation Unit, Treating with Amine Units.

##### PETROX S.A. REFINERIA DE PETROLEO

Oil refining capacity: 14,000 m<sup>3</sup>/day.

Atmospheric Distillation Units, Ethylene Plant,  
Vacuum Units, Sodium Hydrosulphide Plant,  
Catalytic Cracking Units, Light Fraction Recovery Unit,  
Visbreaking Units, Merox Treating Units,  
Reformation Units, Treating with Amine Units.

##### GREGORIO PLANT

Oil refining capacity: 1,650 m<sup>3</sup>/day.  
Atmospheric Distillation Unit

##### CULLEN PLANT

Gas treating capacity: 4.2 million m<sup>3</sup>/day.  
Extraction and fractioning of propane, butane and natural gasoline.

##### POSESION PLANT

Gas treating capacity: 9 million m<sup>3</sup>/day.  
Cryogenic recovery of propane, butane and natural gasoline

##### CABO NEGRO PLANT

Liquid recovery capacity from gas: 1,400 m<sup>3</sup>/day.  
Fractioning of propane, butane and natural gasoline.