**EXIBIT-A**

1 – Gas turbine Compartment GE MS5001PA, DLN, 26,060 KW Iso rated, Natural gas fuel, 5100 rpm,

starting motor, Accessory gear reducer, Lube oil system includes, lube oil pump,

lube oil Cooler, Local Guage board Panel, skid piping and instruments

1 – Air inlet system includes self-cleaning filters, air ducts, Silencer, support structure, ladder and

Walkway, expansion joint, inlet bleed inlet heating piping

1 – Enclosure ventilation fan with motor, air ducts inlet and exhaust duct.

1 – Co2 Fire fighting skid

1 – Brush Generator skid with Load gear 5100 rpm to 1800 rpm, 40,000 kVa, 13800 v/3/60 hz, 1800 rpm

TEWAC, cooler, Generator terminal box.

1 – Turbine exhaust expansion joint

1 - Motor control center

1 – Mark Ve turbine control panel

1 – Exciter EX2100 and AVR control panel

1 – Generator protection, synchronization and control panel

1 - Alignment fixture

1 – Load gear coupling Guard

1 – Fuel Gas piping

1 – Inlet bleed heating piping

1 – External Lube oil piping

1 - DC Panel

1 – Turbine enclosure and Generator Walkways and ladder

1 – Turbine and generator Foundation bolts

1 – Manuel and drawings