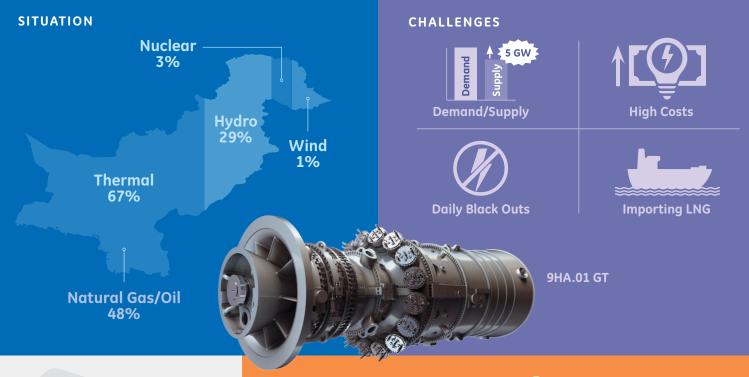
Pakistan's Powerful Combination: GE 9HA Gas Turbines + Alstom Engineered Technology

First High Efficiency HA orders in the Middle East Region



HOW GE IS HELPING

- Large block power = higher output
- GE + Alstom = plant expertise, steam turbines and heat recovery steam generators (HRSG)
- Higher efficiency = fuel savings
- Lowest cost conversion of gas to electricity
- Meet government plan of 5.4 GW by 2020



6 9HA.01 gas turbines



3 GE steam turbines



2 GF HRSGs



Over \$600M in 9HA, steam turbine and HRSG orders in Pakistan



33 HA orders and **82** technical selections globally in 12 countries



GE's 9HA.01 can deliver **429 MW** per unit at **greater than 62%** combined cycle efficiency

GE WILL BE PROVIDING MORE THAN 3.5 GW OF ELECTRICITY, THE EQUIVALENT POWER NEEDED TO SUPPLY NEARLY 20 MILLION PAKISTANI HOMES, WHICH CAN FULFILL MORE THAN 65 PERCENT OF THE POWER SHORTAGE (~5 GW) IN PAKISTAN.

