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SINCE 1970

NATURAL GAS POWER PLANT PROJECTS LIST

EP (Engineering & Procurement)

CM can be provided if needed.



2022

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NATURAL GAS POWER PLANT PROJECTS LIST

EP (Engineering & Procurement)

(*CM can be provided if needed)

1999 – BURSA POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 90 MW

2001 – ANKARA (OSB) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 50 MW

2004 – KAYSERİ (OSB) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 188 MW

2004 – YALOVA (IPEK KAGIT) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 16 MW

2004 – KAYSERİ (BİRLİK MENSUCAT) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 7 MW

2005 – 2010 LULEBURGAZ - NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 115 MW

2008 – PETKİM (ALIAGA) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ANSALDO & TOKAR

TOTAL POWER : 226 MW

2006 – TERESHKOVO MOSCOW (RUSSIA) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJI

TOTAL POWER : 340 MW

2006 – KOJUKHOVO MOSCOW(RUSSIA) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJI

TOTAL POWER : 340 MW

2008 – AS ENERJI (ANTALYA) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : DESAT

TOTAL POWER : 50 MW

2008 – DELTA (LULEBURGAZ) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ENPRODE

TOTAL POWER : 60 MW

2008 – MRAMOR SOFIA (BULGARIA) NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ENPRODE

TOTAL POWER : 111 MW

2010 – BOSEN (BURSA) NATURAL GAS POWER PLANT – ADDITIONAL UNITS (120 MW)

OWNER : ENPRODE - BOSEN

TOTAL POWER : 250 MW

2011 – TUPRAS – IZMIR - NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : TUPRAS - ENPRODE

TOTAL POWER : 26 MW_e & 85 MW_{th}

2011 – AGE, DENIZLI NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : AGE ENERJI - ENPRODE

TOTAL POWER : 200 M

2012 – ADULARYA POWER PLANT – ESKISEHIR

OWNER : HAMON / TERBAY – SIBA

TOTAL POWER : 290 MW

2014 – ENERJISA – BANDIRMA II – NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : SIEMENS

TOTAL POWER : 600 MW

2014 – SEPILDIA - EGEYILDIZI / CANDARLI – NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : SEPILDIA – EGEYILDIZI A.Ş.

TOTAL POWER : 138 MW

2014 – ZORLU ENERJİ / DOĞUS – NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : ZORLU ENERJİ

TOTAL POWER : 149 MW

2014 – PALMET & DELTA ENERJİ – 2 / NATURAL GAS COMBINED CYCLE POWER PLANT - LULEBURGAZ

OWNER : GAZEN / ENPRODE

TOTAL POWER : 135 MW

2014 – KAYALI ENERJİ / NATURAL GAS COMBINED CYCLE POWER PLANT- GAZIANTEP

OWNER : GAZEN / ENPRODE

TOTAL POWER : 78 MW

2014 – İCTAS & İÇ - ENERJİ / İSPARTA – NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : SEPILDIA – EGEYILDIZI A.Ş.

TOTAL POWER : 110 MW

2016 – PALMET – NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : PALMET

TOTAL POWER : 20 MW

2017 – SUDAN – GARRI 3 / NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : SIEMENS / ENPRODE

TOTAL POWER : 450 MW

2018 – SUDAN – PORT SUDAN / NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : SIEMENS / ENPRODE

TOTAL POWER : 300 MW

2019 – AZERBEYCAN - BAKU / NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : TEKFEN/ ENPRODE

TOTAL POWER : 1000 MW

2020 – OZBEKISTAN – TASKENT – PLANT A / NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : TEKFEN / ENPRODE

TOTAL POWER : 240 MW

2021 – UZBEKISTAN – TASKENT – PLANT B / NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : TEKFEN / ENPRODE

TOTAL POWER : 230 MW

2022 – QATAR - DUKHAN AIR BASE / NATURAL GAS COMBINED CYCLE POWER PLANT

OWNER : TEKFEN/ ENPRODE

TOTAL POWER : 304 MW

SOME HIGHLIGHTS:

- ***Around 6000MW Natural Gas Power Plant Projects(almost all of them are combined cycles) in total so far have been designed.***
- ***Roughly 15000 MW power plants projects in total so far have been designed.***
- ***We have worked with Mitsubishi (Gas+Steam)(2 projects) as well as Fuji&Toshiba(similar Technologies with Mitsibushi-3***

projects) in different locations. We can provide some evidences such as drawings we designed for the said companies. Please let us know for further materials if needed.

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