

SAUDI ARABIA 2030 GREEN ENERGY PROJECTS



9 Renewable Energy Program (Round 5)
Hail - 1000 MWac Al Masa'a IPP

10 Renewable Energy Program (Round 5)
- Makkah - 300 MWac Rabigh 2 IPP

11 Shuaibah 600 MW Solar Plant - Makkah

12 Renewable Energy Program (Round 4)
- Saudi Arabia 700 MW Wind IPP (Yanbu)

13 Renewable Energy Program (Round 4) - Saudi
Arabia - 500 MW Wind IPP (Waad Al Shamal)

14 Renewable Energy Program (Round 4) - Saudi Arabia
- 400 MW Hybrid Concentrated Solar Power
Photovoltaic Plant (Tabarjal)

15 Green Hydrogen Plant - Tabouk - 2.2 GW
PV Solar Plant

16 Green Hydrogen Plant - Tabouk - 1.65
GW Wind Plant

17 Solar Dome Desalination Plant

1 King Abdullah City of Atomic and
Renewable Energy - Riyadh

2 Eastern province - 1,125 MW Solar
Plant Saad 2

3 Renewable Energy Program (Round 3)
- Riyadh - WAD Photovoltaic Project

4 Renewable Energy Program (Round 5)
- Eastern Province - 2000 MWac Al

5 Renewable Energy Program - Qassim
- 2,000 MW Solar Plant Ar Rass 2

6 Renewable Energy Program (Round 4)
- Saudi Arabia - 600 MW Wind IPP (Al Ghat)

7 Renewable Energy Program - Eastern
province- Al Kahfah 1,425 MW Solar Plant

8 Renewable Energy Program (Round 4)
Saudi Arabia - 1,100 MW Al Henakiyah
Solar Power Plant

