

MARSHALLING MONGOLIAN WIND

B. Byambasaikhan Chief Executive Officer March 10, 2012

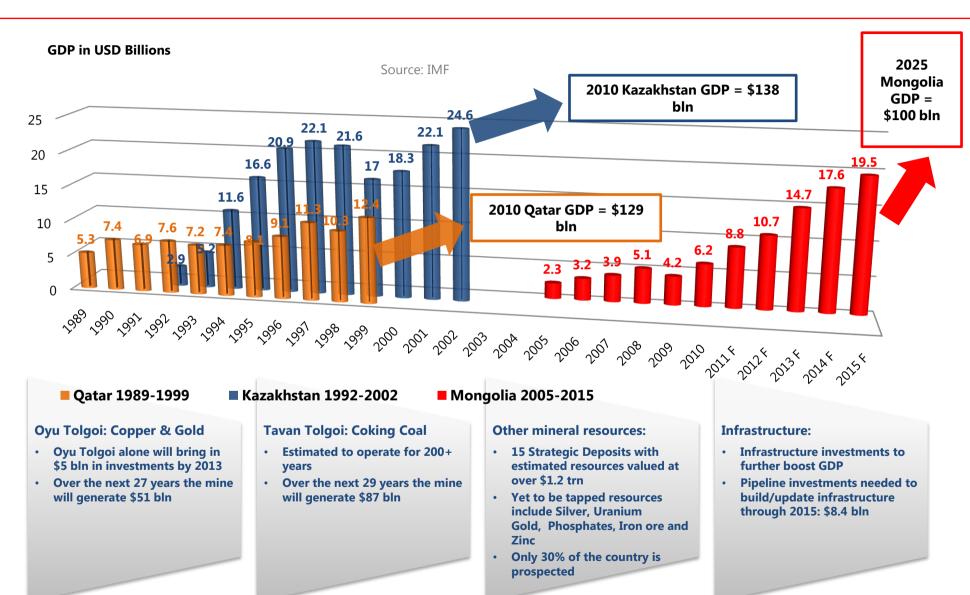




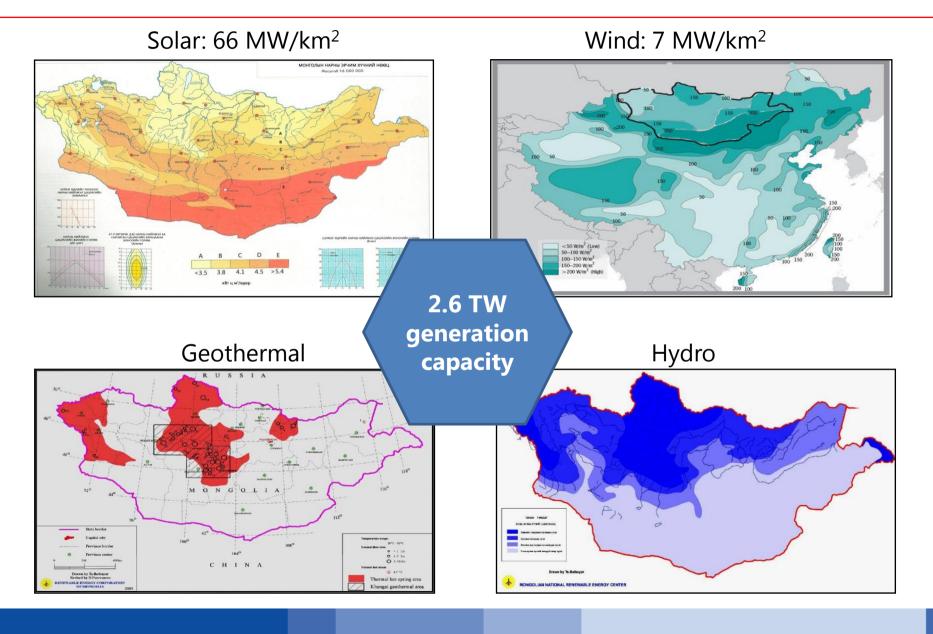














Legal foundation

- Feed-in tariff in place to enable private investment
- The Renewable Energy Law which was passed by the Mongolian parliament with Newcom undertaking major role in educating the government and public

Future outlook

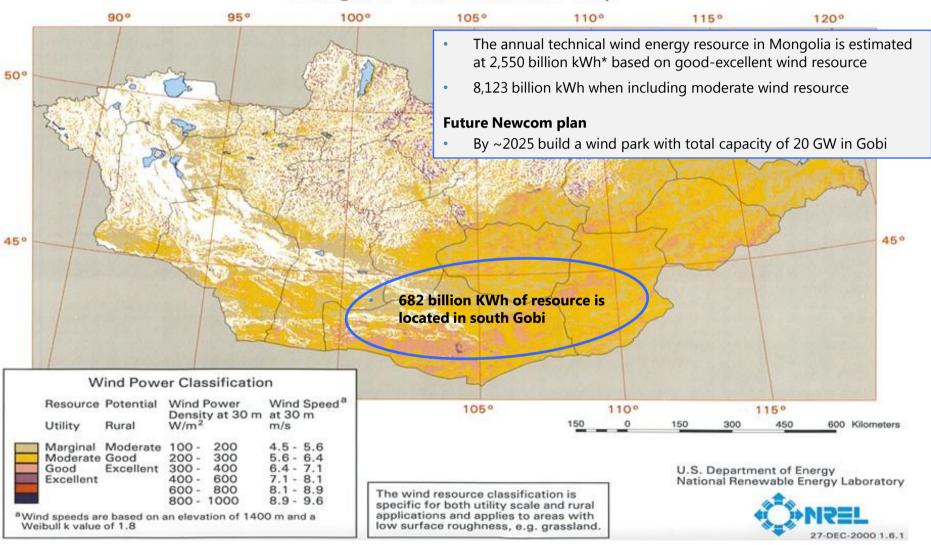
- Mongolia Economic Forum 2012 was held on March 5-6
- Government, business, NGO, science leaders
 - Green growth and Innovation
- Transform Mongolia into Asian
 Energy Leader in the next 10 years







Mongolia - Wind Resource Map



^{*} Source: US National Renewable Energy Laboratory





Salkhit Wind Farm

- First wind farm in Mongolia
- First IPP
- First PPA
- First new power generation since 1985
- Located 70 km southeast of Ulaanbaatar at Salkhit Uul (Windy Mountain)
- GE wind turbine generators

Total capacity of wind farm: 50 MW

• Operation start: 2012

Average wind speed: 8.3 m/s

Annual energy production: 168 GWh

Every year Salkhit Wind Farm will:

- Cut CO₂ emissions by 200 thousand tons
- Reduce coal burning by 160.5 thousand tons
- Save 2 million tons of fresh water







BRIDGING DISTANCES AND CONNECTING PEOPLE

- Introduced cell phones to Mongolia with Japanese partners
- Launched first jet aircrafts for the domestic air market
- First wind power plant builder
- 2200 energetic, talented and motivated people

CURRENT SUBSIDIARIES & AFFILIATES



























INTRODUCING NEW TECHNOLOGIES

PREFERRING KNOWLEDGE DRIVEN BUSINESSES





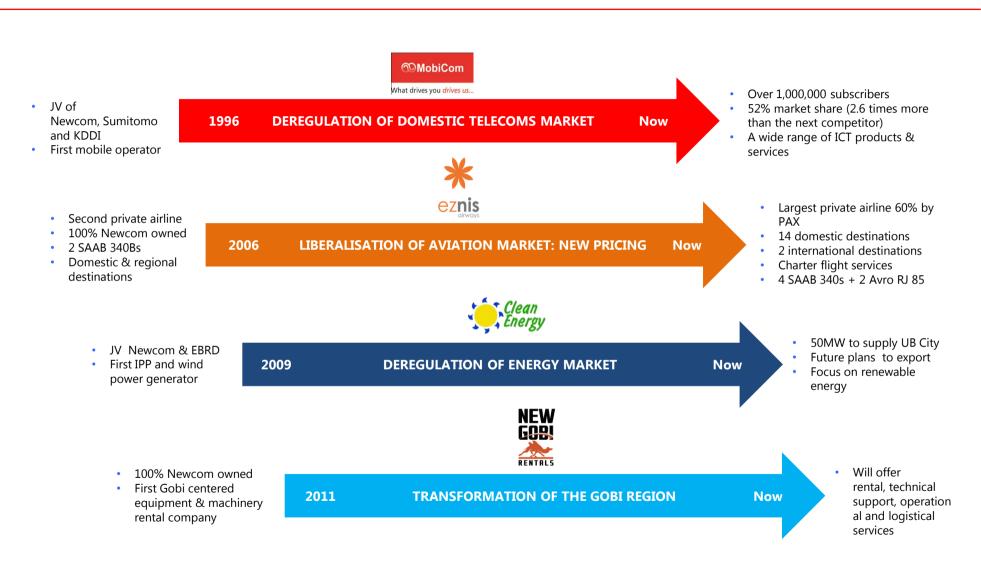




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