BURKINA FASO
COUNTRY FACT SHEET

SOCIAL ECONOMIC INDICATORS

1. Population: 19,512,533 (2016 Est)
   - Female population (% of total): 50.379% (2015 est.)

2. GDP
   - Official Exchange Rate: $12.01 billion (2016 est.)
   - Purchasing Power Parity: $32.99 billion (2016 est.)
     - Country comparison to the world: #128
   - Real Growth Rate: 5.2% (2016 est.)
     - Country comparison to the world: #33
   - Per capita: $589.77 (2015 est.)
   - Per capita (PPP): $1,800 (2016 est.)
   - Composition, by sector of origin:
     - Agriculture: 32.5% (2016 est.)
     - Industry: 21.8%
     - Services: 45.7% (2016 est.)

3. Gross National Savings: 8.2% of GDP (2016 est.)
   - Country comparison to the world: #158

   - Country comparison to the world: #63
   - Labor Force, female, (% of total labor force):
     - Labor Force Participation Rate, male (% male population over 15): 90.574%
     - Labor Force Participation Rate, female (% female population over 15): 76.586%

5. Unemployment rate (% of total labor force) (modeled ILO estimate): 2.985% (2016 est.)
   - Female unemployment rate: 2.118% (2016 est.)

6. Inflation rate (consumer prices): 1.4% (2016 est.)
   - Country comparison to the world: #92

These briefly highlights:
(i) Social Economic Indicators
(ii) World Bank Ease of Doing Business Global rankings
(iii) Energy Indicators
ENERGY INDICATORS

1. Electricity Access:
   - Population without electricity: 14,100,000
   - Electrification - total population: 17%
   - Electrification - urban areas: 56%
   - Electrification - rural areas: 1% (2013)

2. Electricity Production: 700 million kWh (2014 est.)

3. Electricity Consumption: 1.2 billion kWh (2014 est.)

4. Electricity Exports: 0 kWh (2014 est.)

5. Electricity Imports: 600 million kWh (2014 est.)

6. Electricity - installed generating capacity: 300,000 kW (2015 est.)

7. Carbon dioxide emissions from consumption of energy: 1.4 million Mt (2013 est.)

8. Access to clean cooking: 7% of total population

9. Renewable Energy: 76% of Total Final Energy Consumption


REFERENCES:

2. The World Energy Council: https://www.worldenergy.org/data/