

Terms of References (TORs):

The SAARC Energy Data Book will cover, but not limited to, the following aspects:

- Identify and make available energy data for SAARC countries from the SAARC Member States
- Also collect data from reputable international energy data sources such as BP Statistical Review, Energy Information Administration- *International Energy Statistics*, International Energy Agency- *Statistics*, United Nations Statistics Division, World Bank- *Data & Statistics* and SAARC Member States starting from 2004.
- Compile energy information into energy balance format, may follow format of the published "SAARC Energy Data Book as well as in charts showing national and regional figures of various energy aspects (e.g. primary energy supply, imports/exports, energy conversion, final energy consumption-sector wise etc.).
- Provide energy resource and reserve data of the Member States (recoverable reserve, cumulative production and balance recoverable reserve).
- Compile key indicators as well as compound indicators (e.g. population, GDP, GDP-PPP basis, per capita total primary energy supply, primary energy intensity-both GDP & GDP-PPP basis, final energy intensity-both GDP & GDP-PPP basis, per capita electricity consumption etc.) into tabular form giving national as well as regional information.
- Provide detail information of electricity particularly capacity mix, generation mix (according to fuel type), trade (reported by source & destination) and sector-wise consumption.
- Provide country-specific calorific values (in uniform units) for all available energy (e.g. coal, gas, crude oil, petroleum products, biomass etc.)
- Compile country-wise sectoral basis retail prices for all final energy (e.g. domestic, commercial, industrial, transport, agricultural).
- Include concepts and definitions of products and flows and, explanatory notes on the data.