## References

- United Nations, *International Recommendations for Energy Statistics (IRES)*, Statistical Papers, Series M, No. 93, 2018. Available at https://unstats.un.org/unsd/ energy/ires/IRES-web.pdf
- United Nations. (2018). *System of Environmental-Economic Accounting for Energy (SEEA-Energy*). Available at https://seea. un. Org/sites/seea.un.org/files/documents/seeaenergy\_final\_web.pdf
- United Nations, (2015), Transforming our world: the 2030 Agenda for Sustainable Development, A/RES/70/1, 70<sup>th</sup> Session.
- International Atomic Energy Agency and others. *Energy Indicators for Sustainable Development: Guidelines and Methodologies.* Vienna, 2005. Available at www-pub.iaea.org/MTCD/publications/PDF/Pub1222\_web.pdf.
- International Energy Agency (IEA), 2014, Energy Efficiency Indicators: Fundamentals on Statistics.
- Organization for Economic Cooperation and Development, International Energy Agency and Eurostat. *Energy Statistics Manual*. Paris, 2005.
- United Nations, Economic Commission for Europe. *United Nations Framework Classification for Fossil Energy and Mineral Reserves and Resources* 2009. ECE Energy Series, No. 39. 2010. Available at www.unece.org/fileadmin/DAM/energy/se/pdfs/UNFC/UNFC2009\_ECE\_EnergySe ries39.pdf.
- United Nations, European Commission, Food and Agriculture Organization of the United Nations, International Monetary Fund, Organization for Economic Cooperation and Development and World Bank. System of Environmental-Economic Accounting 2012: Central Framework. 2014
- Ministry of Coal, Coal Controller's Organisation, Kolkata, Various Editions, *Provisional Coal Statistics* and *Coal Directory of India*.
- Ministry of Petroleum and Natural Gas, Economics & Statistics Division, Various Editions, Indian Petroleum & Natural Gas Statistics.
- Ministry of New and Renewable Energy Resources, Annual Report and Generation Reports, Various Editions.