

ENERGY CONSUMPTION INDICATOR SYSTEM FOR EGYPT, 2011

Environics was assigned by United Nations Environmental Program (UNEP) and the Technical Secretariat of the Cabinet of Ministers to carry out the Project for Development of an Energy Consumption Indicators System for Egypt. This was to be done through developing a system to measure and evaluate energy use in Egypt and guide data collection and policy making. The system was to focus on selected economic sectors identified to be the highest down-stream consumers of energy in Egypt, namely: the industrial, transportation, residential, commercial and tourism sectors.

Environics produced a report entitled “Development of a System of Energy Intensity Indicators for the Egyptian Economy.” The application of the developed system makes it possible to track changes in energy intensity, identify barriers to the reduction of energy intensity, and helps outline programs to reduce Egypt’s energy intensity. The system thus provides the basis for sustained rational planning and decision making.