

➤ Environmental Impact Assessment & Environmental Audit (EIA&EA)

A) Environmental Impact Assessment (EIA)

Laboratory Services for Carrying out EIA and REIA for project sites. These involve evaluation of air, water, Noise, land and biological environment. These are then integrated with socio-economic and cultural aspects of the related industrial activities at the proposed site. This in turn leads to the selection of environmentally compatible project sites, process technologies as also evaluation of other environmental safeguards.

The salient features and CEIA and REIA studies.

- Methodology, assessment of ambient air quality and identification, evaluation of emission sources and Noise pollution assessment.
- Assessment of water environment viz. hydrology, water and wastewater quality.
- Assessment of solid waste generation, characterization and disposal.
- Assessment of Socio-economic and Cultural aspects.

Also undertake the Baseline Environmental data collection studies for ECA/EDD/EIA

B) Environmental Statement / Audit (EA)

Environmental Audit / Statement is an objective assessment by independent and unbiased investigators of the extent of compliance by the industry with the various Environmental rules and regulations. The audit is based upon the review of technical data required to be monitored, recorded and steps to be taken for pollution abatement and control as per Government / Pollution Control Board's regulations.