

1. (A) What is ISO 14000? How it helps an organization follow practices committed to environmental protection? 7
(B) Discuss preparation and importance of Leopold & Matrix in EIA. 7
 2. (A) How and why environmental clearance is sought? 7
(B) Describe method and give specimen for SIA report. 7
 3. (A) Describe objectives and steps for performing environmental audit. 7
(B) Give sample environmental audit report. 7
 4. (A) Discuss scope and significance audit for disposal of hazardous waste. 7
(B) List types of cost audit and describe in detail. 7
 5. (A) Explain Noise effects and prevention measures against noise. 7
(B) Describe types and importance of energy impact analysis study. 7
 6. (A) Discuss on sound propagation and attenuation. 7
(B) Explain impact of project types on water quality studied in EIA. 7
 7. (A) Write down on public services and facilities in SIA. 7
(B) Discuss impact analysis affecting vegetation and wildlife. 7
 8. (A) Discuss types on socio economic impacts. 7
(B) Write accumulative effects of SIA & EIA in any projects. 7
 9. Answer in short: (Any eight) 8
 - (1) Function of screening process.
 - (2) Define: Public Hearing process.
 - (3) Define: Environment clearance certificate.
 - (4) Function of impact identification.
 - (5) What is energy inventory?
 - (6) How to corralled economic profile and community.
 - (7) What is basic agenda of mitigation plans?
 - (8) Define: Corporate audit.
 - (9) Difference between compliance audit and activity audit.
 - (10) Functions of liability audit.
 - (11) Define: Cost audit.
 - (12) Give the two external auditor of India.
 - (13) Define: Environmental policy.
-