

Medium

Deputy Executive Engineer (Electricity) 2026

Ports Authority of Gujarat / Assistant Engineer (Electrical)

Regarding the Gujarat Waste to Energy Policy 2022, consider the following: 1. The policy focuses primarily on the generation of power from Municipal Solid Waste

A**1 and 2 only****Correct****B****2 and 3 only****C****1 only****D****1, 2 and 3**

Correct Answer: A

Full Detailed Explanation

Correct Answer: A - 1 and 2 only Quick Concept Explanation Waste-to-energy policy links municipal solid-waste management with useful energy recovery. Policy incentives such as electricity-duty treatment, land, tariff or other concessions are jurisdiction- and year-specific, so they must be evaluated against the named Gujarat policy rather than inferred from generic renewable-energy incentives. Key relation: MSW-to-energy converts suitable waste fractions into electricity/heat after required processing.Exam focus: Distinguish core policy scope from a specific subsidy claim. Common trap: Do not invent a capital subsidy simply because a project is renewable or waste-based. Statement-wise Verification Statement 1 - Correct.The policy focuses primarily on the generation of power from Municipal Solid Waste (MSW).Waste-to-energy policy links municipal solid-waste management with useful energy recovery. Statement 2 - Correct.Projects under this policy are exempted from the payment of Electricity Duty.Policy incentives such as electricity-duty treatment, land, tariff or other concessions are jurisdiction- and year-specific, so they must be evaluated against the named Gujarat policy rather than inferred from generic renewable-energy incentives. Statement 3 - Incorrect.The state government provides a capital subsidy for the procurement of waste segregation machinery. The