

Medium

Deputy Executive Engineer (Electricity)

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Gujarat / Assistant Engineer (Electricity)

Consider the following functions of the State Electricity Regulatory Commission (SERC):

1. To determine the tariff for generation, supply, transmission and wheeling

A

1 and 2 only

B

2 and 3 only

C

1, 2 and 3**Correct**

D

1 and 3 only

Correct Answer: C

Full Detailed Explanation

Correct Answer: C - 1, 2 and 3

Quick Concept Explanation

State Electricity Regulatory Commissions perform statutory regulatory functions under the Electricity Act, including tariff-related responsibilities, advising State Governments on competition/efficiency and adjudicating specified disputes between licensees and generating companies. The exact scope is statutory, not merely administrative. Key relation: SERC functions are grounded in the Electricity Act and state regulatory framework.

Exam focus: Tariff, advisory and dispute-adjudication roles are distinct functions.

Common trap: Do not confuse the regulator with the transmission or distribution utility.

Statement-wise Verification

Statement 1 - Correct. To determine the tariff for generation, supply, transmission and wheeling of electricity.

State Electricity Regulatory Commissions perform statutory regulatory functions under the Electricity Act, including tariff-related responsibilities, advising State Governments on competition/efficiency and adjudicating specified disputes between licensees and generating companies.

Statement 2 - Correct. To advise the State Government on matters relating to promotion of competition and efficiency.

State Electricity Regulatory Commissions perform statutory regulatory functions under the Electricity Act, including tariff-related responsibilities.