

Medium

Deputy Executive Engineer (Electrician) 2026

Sports Authority of Gujarat / Assistant Engineer (Electrical)

Under the Energy Conservation Act, the "Standards and Labeling" (S&L) scheme applies to: 1. Household appliances like refrigerators and ACs. 2. Agricultural pump

A

1 and 2 only

B

2 and 3 only

C

1 and 3 only

D**1, 2 and 3****Correct**

Correct Answer: D

Full Detailed Explanation

Correct Answer: D - 1, 2 and 3 Quick Concept Explanation The Bureau of Energy Efficiency is a statutory body created under the Energy Conservation Act, 2001 and operates under India's Ministry of Power. It coordinates national energy-efficiency programmes and administers major initiatives including Perform, Achieve and Trade for energy-intensive designated consumers. Key relation: PAT sets specific energy-consumption targets and enables trading of Energy Saving Certificates subject to scheme rules.Exam focus: BEE belongs to the Ministry of Power, not MNRE. Common trap: Do not confuse BEE with the renewable-energy ministry/agency structure. Statement-wise Verification Statement 1 - Correct.Household appliances like refrigerators and ACs.BEE belongs to the Ministry of Power, not MNRE. Statement 2 - Correct.Agricultural pump sets.PAT sets specific energy-consumption targets and enables trading of Energy Saving Certificates subject to scheme rules. Statement 3 - Correct.Industrial equipment like motors.BEE belongs to the Ministry of Power, not MNRE. Core Concept The Bureau of Energy Efficiency is a statutory body created under the Energy Conservation Act, 2001 and operates under India's Ministry of Power. It coordinates national energy-efficiency programmes and administers major initiatives including Perform, Achieve and Trade for energy-intensive designated consumers.