



Chhattisgarh State Electricity Regulatory Commission
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No. 13-Estt./2023/70

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NOTICE

Chhattisgarh State Electricity Regulatory Commission (CSERC), in reference to its vacancy circular dated 01/04/2022 hereby inform that objective test (Multiple Choice Question) followed by interview will be the assessment criteria for the selection process against the posts advertised. The content of objective test for various posts advertised will comprise of the topics mentioned below:

(a) Assistant Director (Engineering)

Electricity Act 2003, National Electricity Policy, Indian Electricity Grid Code, Power System (Generation , Transmission and Distribution) designing , planning construction and operation of generation , transmission and distribution system, Load dispatch and regulatory issues , Power Plant Operation and maintenance , Renewable Energy Systems, General Aspects of Energy Management & Energy Audit , Energy Efficiency in Thermal Utilities , Energy Efficiency in Electrical Utilities , Energy Performance Assessment for Equipment and Utility systems, General Knowledge (Current affairs related to power sectors).

(b) Assistant Director (Tariff)

Electricity Act 2003, National Electricity Policy, Indian Electricity Grid Code, Power System (Generation , Transmission and Distribution) designing , planning construction and operation of generation , transmission and distribution system, Load dispatch and regulatory issues , Power Plant Operation and maintenance , Renewable Energy Systems, General Aspects of Energy Management & Energy Audit , Energy Efficiency in Thermal Utilities , Energy Efficiency in Electrical Utilities , Energy Performance Assessment for Equipment and Utility systems, General Knowledge (Current affairs related to power sectors).

(c) Law Officer

Constitutional Law, The Electricity Act 2003, National Electricity Policy, The Code of Civil Procedure 1908, Drafting orders/Regulations, The Indian Evidence Act, 1872, The Limitation Act 1963, Consumer protection Act, The Electricity (Right of consumer) Rules 2020, General Knowledge (Current affairs related to Law).

(d) Economic Analyst

The Electricity Act, 2003, National Electricity Policy, Tariff Policy, Price/tariff fixation, Analytical and modelling skills and capability in financial statement analysis, Excel sheet and data base skills on computer, Engineering Economics, Accounts and its policy, Govt. accounting , Profit and loss analysis, Cash flow and Fund flow, Budget and Zero base budget, Pricing based on marginal cost and total cost, Ratio analysis, Leveraging , Target costing and Standard costing , Activity base costing and cost management , Variance analysis , Cost of capital, MM theory, Throughput costing, Life cycle costing and Socio-economic costing, Breakeven analysis and Variable and fixed cost analysis, Financial reporting and Sustainable reporting, Fair value measurements , Business valuation, Share valuation and Valuation of goodwill, Indian account standards and GAAP Reporting, Financial risk and Risk management, Swapping and risk associate with it, Risk associate with foreign investment, Investment decision under uncertainty, Sensitivity analysis, Direct and indirect Taxes, MAT, GST and Corporate tax, General knowledge (Current affairs related to Finance).

Note: Examination details such as Marking/Scheme, Duration and Date of exam will be notified shortly. Candidates are requested to visit website regularly for further updates.

**Sd/-
(Surya Prakash Shukla)
Secretary**