

GOVERNMENT OF MAURITIUS

**SCHEME OF SERVICE SPECIFIED UNDER REGULATION 15 OF THE
PUBLIC SERVICE COMMISSION REGULATIONS**

Ministry: Energy and Public Utilities
Post: Engineer/Senior Engineer, Energy Efficiency
Salary: Rs 33,175 x 825 – 35,650 x 900 – 37,450 x 950 – 42,200 x 1,300 – 46,100 x 1,575 – 49,250 x 1,650 – 54,200 x 1,700 – 64,400 x 1,800 – 69,800 (22 065 092)
Effective Date: 28 September 2022
Qualifications: Candidates should –

- (i) be registered as Professional Engineer of Mauritius in the field of Electrical Engineering or Electronic Engineering or Mechanical Engineering or Electrical and Electronic Engineering with the Council of Registered Professional Engineers of Mauritius under Section 13 of the Registered Professional Engineers Council Act No. 49 of 1965, as subsequently amended;
- (ii) possess supervisory skills;
- (iii) have the ability to lead a team of officers and to meet tight deadlines;
- (iv) possess good interpersonal and communication skills; and
- (v) be computer literate.

Candidates should produce written evidence of knowledge claimed.

- Duties:**
1. To be responsible to the Director, Energy Efficiency, through the Lead Engineer, Energy Efficiency for –
 - (i) developing and maintaining energy consumption data and publishing energy efficiency indicators;
 - (ii) identifying opportunities for the energy efficiency improvement in various sectors of the economy;
 - (iii) defining the criteria for designated consumers;
 - (iv) reviewing audits conducted by designated consumers;

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CERTIFIED CORRECT

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N. Auchoybur (Mrs)
for Secretary for Public Service

28 September 2022

Date.....

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- (v) recommending energy efficiency implementation by energy efficiency measures based on audit results;
 - (vi) designing and developing incentives and promoting campaigns for energy efficiency;
 - (vii) designing and implementing financing programs under the appropriate funds; and
 - (viii) developing pilot and demonstration projects for energy efficiency.
2. To use ICT in the performance of his duties.
3. To perform such other duties directly related to the main duties listed above or related to the delivery of the output and results expected from the Engineer/Senior Engineer, Energy Efficiency in the roles ascribed to him.



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N. Auchoybur (Mrs)
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