GOVERNMENT OF MAURITIUS

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

Ministry: National Infrastructure and Community Development (National Infrastructure)

Post: Laboratory Auxiliary

Salary: Rs 15,745 x 260 – 17,825 x 275 – 18,925 x 300 – 19,525 x 325 – 21,475 x 375 – 22,225 x 400 – 23,425 x 525 – 26,050 x 675 – 27,400 x 825 – 31,525 (24 026 063)

Effective Date: 25 July 2023

Qualifications: By selection from among serving employees on the permanent and pensionable establishment who possess the Cambridge School Certificate with at least a pass in Chemistry or Physics or passes obtained on one certificate at the General Certificate of Education “Ordinary Level” either (i) in five subjects including English Language and Chemistry or Physics with at least Grade C in any two subjects or (ii) in six subjects including English Language and Chemistry or Physics with at least Grade C in any one subject or an equivalent qualification acceptable to the Public Service Commission.

NOTE

In the absence of serving employees on the permanent and pensionable establishment possessing the above qualification, consideration will be given to serving employees on the permanent and pensionable establishment who –

(i) show proof of having sat for the Cambridge School Certificate Examination in Chemistry or Physics or the General Certificate of Education “Ordinary Level” Examination in at least five subjects at one sitting including Chemistry or Physics or an examination of equivalent standard acceptable to the Public Service Commission; and

(ii) reckon experience in laboratory work.

Candidates should produce written evidence of experience claimed.

Duties:

1. To sort out, prepare, assemble and operate equipment used in the laboratory and sites of work.

2. To collect, receive, label and prepare samples of the various materials in the laboratory and on sites.

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B. D. Nundloll (Mrs)
for Secretary for Public Service

25 July 2023

Date........................................
3. To cut and to cap with cement, mortar or any other material where necessary.

4. To apply compacting effort on various materials in moulds and to take slump and concrete cubes on site as well as in the laboratory.

5. To prepare and to dig tests areas on sites.

6. To handle and record readings on scales, gauges and other instruments.

7. To carry out wet and dry sieving of various materials.

8. To handle chemicals.

9. To be responsible for the general cleanliness of laboratories and maintenance of equipment including greasing where necessary.

10. 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 Laboratory Auxiliary in the roles ascribed to him.

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B. D. Nundloll (Mrs)
for Secretary for Public Service

25 July 2023