

**MAURITIUS PUBLIC SERVICE**

**PRESS COMMUNIQUE**

**PUBLIC ADVERTISEMENT NO. 100 OF 2019**

**Vacancies for Post of Technical Officer (Civil Engineering)  
Ministry of Land Transport and Light Rail  
(Traffic Management and Road Safety Unit)**

The Public Service Commission invites applications from suitably qualified candidates who wish to be considered for appointment as Technical Officer (Civil Engineering) in the Ministry of Land Transport and Light Rail (Traffic Management and Road Safety Unit).

**Salary:** Rs 19,575 a month in a scale from Rs 19,575 to Rs 42,325 (26 044 072)

**Core Qualification:**

A diploma in Civil Engineering from a recognised institution.

**Closing Date:** Applications should reach the Secretary, Public Service Commission, 7, Louis Pasteur Street, Forest Side, **not later than 3.00 p.m. on Monday 30 December 2019.**

**Note:**

1. Candidates are advised to submit their application electronically at the following address:  
**<http://psc.govmu.org/English/Pages/PscHomepage.aspx>**
2. The Notice of Vacancy and the Application Form (PSC Form 7) as well as other details regarding qualifications, duties, terms and conditions of employment of the post are available at the abovementioned web address. Hard copies of these documents are available at any of the following addresses:-
  - the Enquiry Counter of the Ministry of Public Service, Administrative and Institutional Reforms, Ground Floor, Emmanuel Anquetil Building, Port Louis
  - the Enquiry Counter of the Public Service Commission, 7, Louis Pasteur Street, Forest Side
  - the Chief Commissioner's Office, Port Mathurin, Rodrigues
  - the offices of the Mauritius High Commissions/Embassies overseas.
3. Candidates may also apply electronically at the Enquiry Counter of the Public Service Commission, 7, Louis Pasteur Street, Forest Side from **9.00 a.m to 3.30 p.m on weekdays and not later than 3.00 p.m on the closing date.**

Public Service Commission,  
7, Louis Pasteur Street,  
**FOREST SIDE.**

**Date: 10 December 2019**