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The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 1482/17 - 2007 ජනවාරි 31 වැනි බදාදා - 2007.01.31
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PART I : SECTION (I) — GENERAL

Government Notifications

THE MINUTE OF THE SRI LANKA SURVEYORS' SERVICE

IT is hereby informed that the Public Service Commission has given the approval to amend the paragraphs 13 : 1 (III) and 13 :3 of the minute of the Sri Lanka Surveyors' Service published in the Extraordinary Gazette of the Democratic Socialist Republic of Sri Lanka No. 1434/5 dated 27.02.2006 as follows :

Secretary,
Public Service Commission.

08th December, 2006.

Amendments

13.1 (III)

Should have a B. Sc. Degree in Surveying Science or B. Sc. Degree with first or second class (Honours) in Physical Science (Mathematics as a subject) from a recognized University or Institution recognized by University Grants Commission.

13.3 The Number of appointments

The appointments to Apprentice Surveyors will be made in a manner that the entire cadre of surveyors of Sri Lanka Surveyors' Service and that of Apprentice Surveyors will not exceed the mark of 850 officers. 90% of the vacancies in the cadre of Apprentice Surveyors will be filled from amongst the successful candidates having the above qualifications by an open competitive examination. Out of this, 10% of the vacancies will be filled from amongst the candidates who possess a B. Sc. Honours Degree in Physical Science (Mathematics as a subject) and balance from amongst the candidates having a B. Sc. Degree in Surveying Science. If there is no sufficient number of Surveying Science graduates to fill the vacancies, in such instance, the resulting vacancies can be filled from amongst the candidates who possess a B. Sc. Degree in Physical Science (Mathematics as a subject). Similarly, if there is no sufficient number of Physical Science graduates (Mathematics as subject) to fill the vacancies, in such instance, the resulting vacancies can be filled from amongst the candidates who possess a Degree in Surveying Science.

The balance vacancies (10%) from the total appointments will be filled from amongst the officers belonging to other Technical Services in the Survey Department who possess the above specified qualifications as an avenue of promotion, by an interview. However, if there is no sufficient number of officers in other Technical Services to fill the number of vacancies set apart for them, in such instance, the resulting vacancies can be filled from amongst those who qualify at the open competitive examination.

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