

#### PUBLIC SERVICE COMMISSION

Notice to call applications to promote to the Special Grade of the Sri Lanka Technological Service — to the post of "Senior Meteorological Officer", on seniority and merit basis of the Grade 1 officers in the Sri Lanka Technological Service in the Department of Meteorology

APPLICATIONS are called from the retirees and the officers who are now in the service (meteorological officer/ observer/ communicator) who have fulfilled the minimum qualifications shown in the table below to the date that the post fell vacant, to fill the vacancies in the Special Grade of the Sri Lanka Technological Service in the Department of Meteorology in 2012, 2014, 2015, 2016 and 2017.

Year	The date on which the post fell vacant	No. of vacancies
2012	2012.10.24	01
2014	2014.01.13	01
	2014.07.01	01
	2014.10.29	01
2015	2015.02.02	01
	2015.04.06	01
	2015.04.06	01
	2015.04.06 01	
	2015.04.06	01
2016	2016.11.05	01
2017	2017.03.10	01

(For those vacancies, the qualifications of the applicants will be checked to the date that the post fell vacant.)

2. Applying process.— Applications prepared according to the specimen form given at the end of the notice should be sent by registered post or by hand on or before 20.11.2020, to the Director General of Meteorology, No. 383, Bauddhaloka Mawatha, Colombo 07. "Interview to promote the Grade 1 officers in the Sri Lanka Technological Service in the Department of Meteorology to the Special Grade in the Sri Lanka Technological Service on seniority and merit basis" should be mentioned in the top left hand corner of the envelope.

#### 3. Qualifications:

- (a) Should have completed an active and satisfactory minimum period of 06 years in a Grade 1 post in the Supervisory management assistant (technical) service (MN -03) and should have earned all the six increments to the relevant date.
- (b) Should have completed five (05) years of satisfactory service immediately preceding to the date of promotion.
- (c) Should have demonstrated a satisfactory performance or above the required level in service during preceding 06 years on the date of promotion in terms of the approved Performance Appraisal scheme.
- (d) Should have successfully completed the third Efficiency Bar Examination.

These vacancies exist in the head office and the meteorological office in Katunayaka Air Port and such vacancies can occur in other offices in the future.

05 marks

- 4. Method of Recruitment.—The vacancies are filled after verifying that the applicants who have fulfilled qualifications mentioned in paragraph 03, to the vacancy dates mentioned in above table, have fulfilled other related requirements and in order of merit of the total marks they have obtained in the structured interview conducted by an interview board appointed by the Public Service Commission.
  - 5. Salary for the post:
    - I. For the years 2012, 2014 and 2015
      As per P.A.C. 06/2006 (IV) MN 7 2006 A Rs. 20,030-11 x 365 18 x500 Rs. 33,045/=
    - II. For the years 2016 and 2017
      As per P.A.C. 03/2016 MN 7 2016 Rs. 41,580 11 x755 18 x1,030 Rs. 68,425/=
  - 6. Marks will be given for the qualifications verified at the interview from certificates and documents.
- 7. Promoting the Grade 1 officers in the Sri Lanka Technological Service in the Department of Meteorology to the Special Grade in the Sri Lanka Technological Service ("Senior Meteorological Officer") on seniority and merit basis.

### Marking Scheme

I. Service 50 marks
Upon the completion of 06 years of satisfactory service as a Grade 1 officer in the Sri Lanka Technological Service 2.5 marks will be added for each year added to that period. Maximum marks 50

II.	Merit i. Prof	Sessional Qualifications  A. In the relevant field	50 marks 20 marks
		For the Grade III certificate of the World Meteorological Organization For the Grade IV certificate of the World Meteorological Organization	10 marks 05 marks
		B. For the foreign training given by the department :	
	b.	For a successfully completed course certificate that covered 30 days or more. For a successfully completed course certificate that covered 29- 15 days For a successfully completed course certificate that covered less than 14 days	05 marks 03 marks 01 mark
	a. b.	ining related to the job Radar training Japan SONDE training Continuous training programmes given by the department, 02 marks for each training	20 marks 08 marks 02 marks 10 marks

# iii. Language Skill 05 marks

## International language

- a. Pass GCE (A/L) in English medium or complete University education in English medium
- b. Diploma Certificate in English for a course with a duration not less than 06 months 05 marks from a university/ institution recognized by the UGC.
- c. Certificate Course in English for a course with a duration not less than 06 months of marks from a university/ institution recognized by the UGC.

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d.	Pass English as a subject in the GCE (A/L) Examination	04 marks
e.	Pass English with a distinction pass in the GCE (O/L) Examination	04 marks
f.	Pass English with a credit pass in the GCE (O/L) Examination	03 marks
g.	Pass English in the GCE (O/L) Examination	02 marks

(marks will be given for one which is the highest.)

iv. Computer literacy	05 marks
a. Computer diploma certificate with a duration not less than 720 hours obtained from	05 marks
an institution recognized by the Tertiary Education Commission / Certificate course	
b. Computer certificate course with a duration not less than 350 hours obtained from	04 marks
an institution recognized by the Tertiary Education Commission.	
c. Computer certificate course organized by the department	03 marks

As ordered by the Public Service Commission,

Secretary, State Ministry of Internal Security, Home Affairs and Disaster Management.

Date: 05th October, 2020.

Promoting the Grade 1 officers in the Sri Lanka Technological Service in the Department of Meteorology to the Special Grade in the Sri Lanka Technological Service - ("Senior Meteorological Officer") on seniority and merit basis

## **Specimen Application Form**

- 1. Name of the officer -
- 2. Date on which he was appointed to the Grade 1 in SLTS -
- 3. The service in Grade 1 in SLTS to the dates mentioned in the table below -

Date		Service to that date	
	Years	Months	Dates
2012.10.24			
2014.01.13			
2014.07.01			
2014.10.29			
2015.02.02			
2015.04.06			
2015.04.06			
2015.04.06			
2015.04.06			
2016.11.05			
2017.03.10			

# 4. Professional qualifications:

Serial No.	Training	The date on which it was obtained/completed
01	Grade III certificate of the World Meteorological Organization	
02	Grade IV certificate of the World Meteorological Organization	
03	Foreign training given by the department	
04	Other professional certificates	

5. Details of all the training obtained from the department -

Serial No.	Training	Date of commencement	Date of completion
01	Radar Training		
02	Continuous training given by the department		
03	Other training		

6. Language skills -

Serial No.	Language skills	Date on which it was obtained / date of completion
01	International language	
02	Second language	

7.	Comp	outer	literacy	-
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Serial No.	Training	Institution	Date on which it was obtained / date of completion

I hereby agree to serve in Colombo, Mattala and Katur the Director General of Meteorology if I got the promo	nayaka meteorological offices and in any other office named by tion to the special grade in the SLTS.
Date	Signature of the applicant.