

Republic of the Philippines
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION (PAGASA)
Request for Publication of Vacant Positions

To: CIVIL SERVICE COMMISSION (CSC)

This is to request the publication of the following vacant positions of **PAGASA** in the CSC website:

VICENTE B. MALANO, Ph. D.

Administrator

Date:

JULY 31, 2018

No.	Position Title	Plantilla Item No.	Salary/ Job/ Pay Grade	Annual Salary	Qualification Standards				Place of Assignment	
					Education	Training	Experience	Eligibility		Competency (if applicable)
1	Asst. Weather Services Chief	AWSC-1-1998	22	704,604	Bachelor's degree in Engineering or Natural Sciences OR Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC)/ Hydrologists Training Course (HTC)/ other related discipline None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/Master's or Doctoral degree in Natural Science but without MTC, a 3-month practicum on Weather Forecasting is required	Four (4) years of relevant experience	Career Service Professional / 2nd level eligibility / PD 997 (Meteorology) / RA 1080		Weather Division / Techniques Application & Meteorological Satellite Section
2	Senior Weather Specialist	SRWS-13-1998	19	505,188	Bachelor's degree in Engineering or Natural Sciences OR Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC)/ Hydrologists Training Course (HTC)/ other related discipline None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/Master's or Doctoral degree in Natural Science but without MTC, a 3-month practicum on Weather Forecasting is required	Two (2) years of relevant experience	Career Service Professional / 2nd level eligibility / PD 997 (Meteorology) / RA 1080		Research and Development and Training Division / Training and Public Information Section
3	Weather Specialist II	WSP2-78-1998	17	417,372	Bachelor's degree in Engineering or Natural Sciences OR Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC)/ Hydrologists Training Course (HTC)/ other related discipline None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/Master's or Doctoral degree in Natural Science but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year of relevant experience	Career Service Professional / 2nd level eligibility / PD 997 (Meteorology) / RA 1080		Weather Division / Aeronautical Meteorological Services Section

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4	Weather Specialist I	WSP1-118-1998	15	348,120	Bachelor's degree in Engineering or Natural Sciences OR Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC)/ Hydrologists Training Course (HTC)/ other related discipline None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/Master's or Doctoral degree in Natural Science but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional / 2nd level eligibility / PD 997 (Meteorology) / RA 1080		Weather Division / Marine Meteorological Services Section
5	Weather Observer III	WOB3-133-1998	13	290,688	Bachelor's degree	Meteorological Technicians Training Course (MTTC) or its equivalent course	Two (2) years of relevant experience	Career Service (Sub-Professional)/ Weather Observer (CSC MC 11 s 1996-Cat. II) /1st level eligibility		Research and Development and Training Division / Training and Public Information Section
6	Weather Observer III	WOB3-57-1998	13	290,688	Bachelor's degree	Meteorological Technicians Training Course (MTTC) or its equivalent course	Two (2) years of relevant experience	Career Service (Sub-Professional)/ Weather Observer (CSC MC 11 s 1996-Cat. II) /1st level eligibility		Weather Division / Aeronautical Meteorological Services Section
7	Weather Observer III	WOB3-130-1998	13	290,688	Bachelor's degree	Meteorological Technicians Training Course (MTTC) or its equivalent course	Two (2) years of relevant experience	Career Service (Sub-Professional)/ Weather Observer (CSC MC 11 s 1996-Cat. II) /1st level eligibility		Engineering & Technical Services Division / Meteorological Guides and Standards Section
8	Weather Observer II	WOB2-58-1998	11	242,148	Bachelor's degree	Meteorological Technicians Training Course (MTTC) or its equivalent course	One (1) year of relevant experience	Career Service (Sub-Professional)/ Weather Observer (CSC MC 11 s 1996-Cat. II) /1st level eligibility		Research and Development and Training Division / Training and Public Information Section
9	Weather Facilities Technician II	WFT2-19-1998	11	242,148	Bachelor's degree	Meteorological Technicians Training Course (MTTC) or its equivalent course	One (1) year of relevant experience	Career Service (Sub-Professional)/ Equipment Technician (CSC MC No.11, s.1996 - Cat.II) 1st level eligibility		Engineering & Technical Services Division / Meteorological Equipment & Telecommunications Technology Services Section
10	Weather Observer I	WOB1-54-1998	9	209,676	Completion of 2 years studies (72 units in a single course) in college	Meteorological Technicians Training Course (MTTC) or it's equivalent course; None if holder of Bachelor's degree in Engineering or Natural Science courses	None required	None required (CSC MC 11 s. 1996 - Cat. III)		Climatology & Agrometeorological Division / Climate Monitoring & Prediction Section
11	Weather Observation Aide (FT)	WOA-79-1998	4	152,088	Elementary School Graduate	None required	None required	None required (MC 11 s. 1996 - Cat. III)		Engineering & Technical Services Division / Meteorological Equipment & Telecommunications Technology Services Section

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Interested and qualified applicants should signify their interest in writing. Attach the following documents to the application letter and send to the address below not later than **AUGUST 11, 2018**.

1. Fully accomplished Personal Data Sheet (PDS) with recent passport-sized picture (CS Form No. 212, Revised 2017) which can be downloaded at www.csc.gov.ph;
2. Performance rating in the present position for one (1) year (if applicable);
3. Photocopy of certificate of eligibility/rating/license
4. Photocopy of Transcript of Records.
5. Photocopy of Diploma; and
6. Photocopy of Certificates of relevant training and seminars.

QUALIFIED APPLICANTS are advised to hand in or send through courier/email their application to:

VICENTE B. MALANO, Ph. D.

Administrator

PAGASA Science Garden, BIR Rd., Diliman, Q.C.

hrmds.pagasa2017@gmail.com

APPLICATIONS WITH INCOMPLETE DOCUMENTS SHALL NOT BE ENTERTAINED.