

**ER Sheet Data Entry Form**

**Name of Organization :** CENTRAL WATER AND POWER RESEARCH STATION, PUNE

**Employee No. :**

<b>Service</b>	Central Civil Services	<b>Designation</b>	Scientist-B	<b>Sub Cadre</b>	Group –A Gazetted
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**Joining Date :**01.09.2022

**Name Details**

<b>Title</b>	<b>First Name</b>	<b>Middle Name</b>	<b>Surname</b>	<b>Initials</b>
Dr.	Suneetha		Naidu	

**Identity Card No. :**

<b>Sex</b>	Female	<b>Date Of Birth (DD-MM-YYYY)</b>	03.04.1991	<b>Date of Retirement</b>	30.04.2051
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<b>Community</b>	UR	<b>Religion</b>	HINDU
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**Father's Name** Naidu Satyanarayana

**Birth Details**

<b>Birth Place</b>	Nuthankal	<b>Birth State/ UT</b>	Telangana	<b>Nationality</b>	Indian
<b>Birth District</b>	Khammam	<b>Mother Tongue</b>	Telugu		
<b>Domicile</b>	Khammam	<b>Physically Handicap Status</b>	N/A		
<b>Blood Group</b>	B <sup>+</sup> ve	<b>Identification Marks</b>	A mole on the chin		

**Marital Details**

<b>Marital Status</b>	Married	<b>Spouse Name</b>	Devanandhan S
<b>Spouse Nationality</b>	Indian		

**Joining Details**

<b>Source of Recruitment</b>	UPSC	<b>Joining Date</b>	01.09.2022	<b>Retirement Date</b>	30.04.2051
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**Departmental Examination Details (If applicable):** NA

<b>Level</b>	<b>Year</b>	<b>Rank</b>
1		

**Remarks (if any)**

**Languages known**

	<b>Name of Language</b>	<b>Read</b>	<b>Write</b>	<b>Speak</b>
<b>Indian Languages Known</b>	Telugu	√	√	√
	Hindi	√	√	√
<b>Foreign Languages Known</b>	English	√	√	√

**Details of deputation (if applicable)**

<b>Name of the Office</b>	<b>Post held at that time in parent office</b>	<b>Name of post (selected for deputation)</b>	<b>Period of deputation</b>
			Since From

**Details of Foreign Visit**

<b>Sl. No.</b>	<b>Place of Visit</b>	<b>Date of visit</b>	<b>Post held at that time</b>	<b>Whether it is a personal or official visit</b>	<b>Details of visit</b>
1	Poland	2018	Senior Research Fellow	official	25th Salt Water Intrusion Meeting
2	The Netherlands	2019	Research Associate	official	To participate in the Short Course Data Acquisition, Preprocessing and Modeling using SWAT 2018/2019

**Transfer/Posting Detail (if applicable)**

<b>Place</b>	<b>Period of posting</b>
	Since From

<b>Qualification (Use extra photocopy sheets for multi qualifications, experience, training, awards details)</b>				
Qualification		Discipline		Specialization 1
Ph.D		Geophysics		Electrical methods
Year	Division	CGPA/ % Marks	Specialization 2	
2020	I	NA	Water quality Analysis	
Institution		University	Place	Country
Indian Institute of Geomagnetism, Mumbai		Andhra University	Vishakhapatnam	India
<b>Experience</b>				
Type of Posting			Level	
Direct Recruitment			Group 'B' Gazetted	
Designation			Present Position	
Assistant Geophysicist			Assistant Geophysicist	
Ministry			Department	
U.P. Ministry of Jal Shakti			Groundwater Dept.,	
Office			Place	
Lucknow			Agra	
Experience Subject			Period of Posting	
Major	Minor		From	To
Geophysics	Water quality analysis		08.01.2021	30.06.2022
Type of Posting			Level	
Direct Recruitment			Group 'A' Gazetted	
Designation			Present Position	
Scientist 'B'			Scientist 'B'	
Ministry			Department	
Ministry of Jal Shakti			Department of Water Resources, RD& GR	
Office			Place	
CWPRS, Khadakwasala, Pune			Pune	
Experience Subject			Period of Posting	
Major	Minor		From	To
Geophysics	Water quality analysis		01.09.2022	Till date
<i>Note:-Refer the Annexure to fill above Major, Minor Subjects and below given training subject (minimum 1 week &amp; above)</i>				
<b>Training</b>				
Training Year	Training Name		Training Subject	
2022	Induction / Job Training		Divisional Activities of CWPRS	
Level	Institute Name, Place	Field Visit Country	Field Visit Place (within India)	
Sponsoring Authority	Period of Training		Duration	Result
	From	To	( in Weeks)	Qualified
<b>Awards/Publications</b>				
Type of Activity:		Academic		Non Academic
Activity Area		Activity Subject		Activity Title
Day	Month	Year	Activity Description/Remarks	Level

Note: (i) Concerned CCS Officer is responsible for the correctness of information sent through ER Sheet Performa.

(ii) Subject to verification by the concerned administrative authorities.

Date:07.09.2022

Place : Pune

Information checked and verified – by

Signature of Officer

Section Officer		Ministry/ Department	
E-mail id		Room NO.	Building Name:
Phone NO.		Wing No.	

### List of Publications:

1. Erram, V.C., G. Gupta, M. Laxminarayana, **N. Suneetha** and G. Shailaja. Hydro-geochemical assessment to evaluate the suitability of groundwater for domestic and irrigation purpose in parts of Sindhudurg district, Maharashtra. *J. Geophysics*, 37(1), 2016.
2. A. Das, S. Maiti, **Suneetha N.** and G. Gupta. Estimation of spatial variability of aquifer parameters from geophysical methods: A case study of Sindhudurg district, Maharashtra, India. *Stochastic Environmental Research and Risk Assessment (SERRA)*, 31(7), 1709- 1726, 2017.
3. Suneetha, N., G. Gupta. Evaluation of groundwater quality in coastal aquifer system of Sindhudurg district, Maharashtra. *Ind. J. Geosciences*, 71(3), 481–500, 2017.
4. **Suneetha, N.**, G. Gupta and M. Laxminarayana. Evaluation of geoelectric parameters to delineate the subsurface fractures for groundwater exploration around coastal Maharashtra, India. *J. Coastal Sci.*, 4(2), 9-16, 2017.
5. **Suneetha, N.** and G. Gupta. Assessment of groundwater quality for irrigational use: A case study from the coastal tracts of Sindhudurg district, Maharashtra. *Ind. J. Geo-Marine Sci.*, 47(10), 2013-2020, 2018.
6. **Suneetha, N.** and G. Gupta. Spatial variation of aquifer parameters from coastal aquifers of Sindhudurg district, Maharashtra, using pore water resistivity. *Hydrospatial Analysis*, 1(1), 28-40, 2018.
7. **Suneetha, N.**, G. Gupta and G. Shailaja. Geochemical provenance and spatial variation of fluoride in groundwater of Sindhudurg district, western Maharashtra. *Int. J. Res-Granthaalayah*, 6(5), 17-30, 2018.
8. Shailaja, G., G. Gupta, **N. Suneetha** and M. Laxminarayana. Assessment of aquifer zones and its protection via second-order geoelectric indices in parts of drought-prone region of Deccan Volcanic Province, Maharashtra, India. *J. Earth Syst. Sci.*, 128(78), 2019.
9. **Suneetha Naidu**, Gautam Gupta, Tahama Khan, and Vinit C. Erram. Two-dimensional modelling of electrical resistivity imaging data for assessment of saline water ingress in coastal aquifers of Sindhudurg district, Maharashtra, India. *Modeling Earth Systems and Environment*. 6, p731–742. 2020.
10. **Suneetha Naidu**, G. Gupta and G. Shailaja, Tahama Khan. Spatial behavior of the Dar-Zarrouk parameters for exploration and differentiation of water bodies aquifers in parts of Konkan coast of Maharashtra, India. *Journal of Coastal Conservation* 25: 11, 2021
11. **Suneetha Naidu**, Gautam Gupta and Rambabu Singh. Hydrogeochemical processes regulating the groundwater quality and its suitability for drinking and irrigation purpose in parts of coastal Sindhudurg district, Maharashtra, India. *J. Geological Society of India*. 173-185(97), 2021.

### Conference Proceedings:

- **Suneetha, N.**, M. Laxminarayana, V.C. Erram and G. Gupta. Geoelectrical studies for delineating seawater intrusion in west coast Maharashtra. In: *Proc. 6th International Groundwater Conference*, Chennai, 410-433, 2016.
- **Suneetha, N.** and G. Gupta. Evaluation of groundwater potential and saline water intrusion using secondary geophysical parameters: a case study from western Maharashtra, India. In: *Proc. 25th Salt Water Intrusion Meeting*, Poland, 298-303, 2018.