ER Sheet Data Entry Form

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

Employee No. : E1138

Service	CCS	**Designation**	A.R.O	**Sub Cadre**	

Joining Date : 26.09.1997

Name Details

Title	**First Name**	**Middle Name**	**SurName**		
Smt	Minoti	-	Das	Initials	-

Identity Card No. : 683/07

Sex	~~Male~~ / Female	Date Of Birth	16.01.1965	Date of Retirement	31.01.2025

Community	Sadgope	Religion	Hindu

Father's Name	Late Sushil Kumar Roy

Birth Details

Birth Place	Sahibganj	Birth State/ UT	Jharkhand	Nationality	Indian

Birth District	Sahibganj	Mother Tongue	Bengali

Domicile	West Bengal	Physically Handicap Status	-NA-

Blood Group	O(-)ve	Identification Marks	Scar on right side of forehead

Marital Details

Marital Status	Married/~~Unmarried~~	Spouse Name	Samir Kumar Das

Spouse Nationality	Indian

Joining Details

Source of Recruitment	~~UPSC~~/CWPRS	Joining Date	**26.09.1997**	Retirement Date	31.01.2025

Departmental Examination Details (If applicable)

	Level	Year	Rank
1			
2			
3			

Remarks (if any)	

Languages known

	Name of Language	**Read**	**Write**	**Speak**
Indian Languages Known 1	Hindi	√	√	√
2	Bengali	√	√	√
Foreign Languages Known 1	English	√	√	√

Details of deputation (if applicable) - NA-

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

Details of Foreign Visit

Sl. No.	Place of Visit	Date of visit	Post held at that time	Whether it is a personal or official visit	Details of visit
1	Sendai, Japan	15.04.2009 to 29.05.2009	A.R.O	personal	To accompany my husband on his assignment

Transfer/Posting Detail (if applicable) - NA-

Place	Period of posting	
	Since	From

Qualification **(Use extra photocopy sheets for multi qualifications, experience, training, awards details)**

Qualification	Discipline	Specialization 1
M.Sc	Mathematics	Fluid Mechanics

Year	Division	CGPA/ % Marks	Specialization 2
1988	I	71.5%	Celestial Mechanics

Institution	University	Place	Country
Bhagalpur University	Bhagalpur	Bhagalpur	India

Experience

Type of Posting	Level
Permanent	Group B Gazetted
Designation	Present Position
Assistant Research Officer	Assistant Research Officer
Ministry	Department
MoWR, RD and GR	
Office	Place
CWPRS	Khadakwasla, Pune-24

Experience Subject		Period of Posting	
Major	Minor	From	To
1.Stability analysis of gravity dam using Finite Element Method, 2.Analysis and interpretation of instrumentation data to study the post construction behaviour of hydraulic structures.	Estimation of design seismic parameters for Hydraulic/multipurpose projects .	26.09.1997	Till date

Note:-Refer the Annexure to fill above Major, Minor Subjects and below given training subject ***(minimum 1 week & above)***

Training

Training Year	Training Name	Training Subject
2013	Dam safety aspects and Instrumentation	Dam safety

Level	Institute Name, Place	Field Visit Country	Field Visit Place (within India)
	NWA, Khadakwasla	-	Dhom Dam, Maharashtra

Sponsoring Authority	Period of Training		Duration	Result	
	From	To	(in Weeks)	√	Qualified
CWPRS	19 August	23 August	One		Not Qualified

Awards/Publications : Annexure I

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 proforma.

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

Date : Place :

Information checked and verified – by Signature of Officer

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

Annexure I

1. **No. of Technical reports : 32**
2. **No. of Technical papers : 2**
    1. **Co-author of 'Dynamic analysis of Warna dam- a case study' in National conference on Hydraulics and Water Recources- Hydro 2001; 6-7 Dec 2001 at CWPRS,Pune**
    2. **Co-author of 'Stress Analysis by Finite Element Method of weir block having large size multiple openings- a case study' in International Journal of Emerging Technology and Advanced Engineering' Volume 5, Issue 1, January 2015**