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Name	e of	Orga	niz	ation	: CE	NTR	AL W	/ATE	R A	ND	POWE	RR	ESE	ARG	CH S	TATI	ON	, PUNE
Empl	oye	e No.	: E	-125	2													
Service CCS Designati				ion	on Scientist B				(Sub Cadr								
Joini	ng D	ate :)3.20 .07.2							nt)							
Name	e De	tails																
Title)	Fi	rst	Name	2		Mid	ldle	Nan	1e	Sı	ırN	ame)				
Mrs.		PF	RAJ	AKTA	\		•	PRAI	NIL			G	ADG	ìΕ		Initia	als	
Iden	tity (Card	No.	:		14	164/	12 d	ated	d 28	.09.20	12						
Sex	Mal	e / Fe	ma	le		Date	e Of E	Birth	20	6.12	2.1979		Date of Retirement			31.12.2039		
Comn	nunit	У		Gene	ral			Religion Hind					u					
Fath	er's	Name	е	Datta	atray	/a G	anga	dhai	r Sh	anw	are							
Birth	Det	ails																
Birth	Plac	e		Nagp	ur		Birth State UT			e/ Maharashtra			3	Nationality		lity	In	dian
Birt	h Dis	strict		Nagp	ur				Мо	Mother Tongue				Marathi				
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		Statu				1arri	rried Spouse Name					PRANIL P. GADGE						
		Natio		ity							In	dia	n					
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Source of Recruitment UP			UPS	SC/C	SC/CWPRS .		Join g Dat	g		. 2004 Reti mei Dat		nt						
Depa	Departmental Examination Details (If applicable) - Not applicable																	
Level										Yea	r			Rank				
1																		
2																		
3																		

Remarks (if any)				
Languages known				
	Name of Language	Read	Write	Speak
Indian Languages 1 Known	Marathi	Fluent	Fluent	Fluent
2	Hindi	Fluent	Fluent	Fluent
Foreign Languages Known 1	English	Fluent	Fluent	Fluent

Details of deputation (if applicable)

Name of the Office	Post held at that time in parent office	Name of post (selected for deputation	Period of	deputation					
			Since	From					
Not applicable									

Details of Foreign Visit

SI. No.	Place of Visit	Date of visit	Post held at that time	Whether it is a personal or official visit	Details of visit
	Wellington, Newzealand	20.10.2008 to 5- 12.2008	Research Assistant	Personnal	Personnal
	Hanoi, Vietnam	23.09.2014 to 27.09.2014	Research Officer	Official	To participate and present a research paper in 19 th IAHR-APD Congress

Transfer/Posting Detail (if applicable)

Place	Period of posting					
	Since	From				

Qualification (Use ex	tra photocop	y sheets for mu	lti qua	lifications, experier	ce, training, awards details)			
Qualification			ipline	Specialization 1				
B.E		Engin	eerin	ıg	Civil Engineering			
Voor	Dia	dicion		CDA / O/ Marks	Specialization 2			
Year 2001		vision lass with	CG	SPA/ % Marks 79.83 %	Specialization 2			
2001				79.63 %				
	DIST	inction						
Institution		Jniversity		Place	Country			
Kavikulguru Institute		Nagpur		Nagpur	India			
of technology and								
science, Ramtek								
0 1151								
Qualification	Disc	ipline		Spec	cialization 1			
M.E	Engir	eering		Civil Engine	ering (Hydraulics)			
Year	Div	ision	CC	GPA/%marks	Specialization 2			
2011	First	class		73.5	-			
Institution	Univ	ersity		Place	Country			
College of	Pı	une		Pune	India			
Engineering, Pune								
Qualification	Disc	ipline		Spec	ialization 1			
Pursuing Ph.D	Engir	eering		Civil Engine	ring (Hydraulics)			
Year	Div	ision	CGPA/%marks		Specialization 2			
2012-tii date		-		-	-			
Institution	Univ	ersity		Place	Country			
Indian Institute of		_	Mumbai		India			
Technology,								
.								
Bombay								
Experience					1			
Type of Posting	7		Level					
Central civil serv		Group A gazetted						
Designation		Present Position						
Scientist B		Regular as RA						
Ministry		Department						
Ministry of Water Res River Developm Ganga Rejuve	Central	Central Water and Power Research Station, Pune						
Office			Place					
SED Division,CW	PRS		Pune					
Experience Subjection			Period of Posting					
Experience Subj		I	Period of Posting					

Major			Minor		From To					
Water Resources		Hydra	ulic mode	ling of	06.07.2	012	Till date			
control and irrig	gation	re	eservoir ar	nd						
		appur	tenant str	ucture						
Experience										
Type of Pos	rting				Level					
Central civil s				G	roup B					
Designati					nt Position	1				
Research Ass					egular	<u>'</u>				
Ministry					partment					
Ministry of Water		Cei	ntral Wate			arch S	Station, Pune			
River Develo										
Ganga Reji										
Office					Place					
SED Division,	CWPRS		Piace							
Experience S			Period of Posting							
Major			Minor From To							
Water Resources	flood	Hvdra	ulic mode	01.03.2004		05-07-2012				
control and irrig		-	eservoir ar	_	01.00.1					
-			tenant str							
		арраі	teriant str	ucture						
Note:-Refer the Annex		ve Major,	Minor Subje	ects and bel	ow given tra	aining	subject			
(minimum 1 week &	above)									
Training										
Training Year	Traini	ng Name	ame Training Subject							
Lovel To	atituta Nara	o Diaca	Field Vis	t Country	Field Vie	init Dinan ()				
Level In	stitute Nam	ie, Place	Field VISI	t Country	Fleid VIS	eld Visit Place (within India)				
Sponsoring Authority	v Per	riod of T	raining	Dur	ation		Result			
<u> </u>	Fro		То		Weeks)		Qualified			
				,	,		Not Qualified			
Awards/Publicatio	ns	'		•	•		-			

Gadge P. P., Bhajantri M. R., and Pethe P. C. (2010), "Hydraulic model studies for tunnel spillway of Parbati H.E. Project, stage-III, Himachal Pradesh." Journal of Hyd. Engg., Indian Society for Hydraulics, vol. 16, No. 2, pp: 59-74.

Dr. (Mrs.) V. V. Bhosekar, Mrs. Sangeeta Patnaik, Mrs. Prajakta Gadge, Dr. I. D. Gupta, "Discharge characteristics of orifice spillway". International Journal of Dam engineering, XXIV(1), 5-18

Mrs. Prajakta P. Gadge, Amit Kulhare, Mrs V.V.Bhosekar (2011), "Application of Computational Fluid Dynamics in Hydraulic Structures".National Conference on Hydraulics and Water Resources, HYDRO-2011, December 29-30, 867-876.

Prajakta P.Gadge, V.V.Bhosekar and M.R. Bhajantri. "Hydraulic design considerations of tunnel spillway - An overview", National Conference on Hydraulic and Water Resources (HYDRO 2012), IIT Bombay, India. 7 & 8 December 2012, 1165-1176.

Bhajantri, M.R., Kulhare, A., Ramarao, V.S. and Gadge, P.P. "Experimental investigations to modify the existing layout of tailrace manifold for chhukha H.E. project, Bhutan". National Conference on Hydraulic and Water Resources (HYDRO 2012), IIT Bombay, India. 7 & 8 December 2012, 1187-1198

Mrs. Prajakta P. Gadge, Prof. V. Jothiprakash and Dr. (Mrs.) V. V. Bhosekar. "Verification of 3-D numerical model for flow through orifice".19th IAHR-APD 2014 congress held at Thuyloi University, Hanoi, Vietnam on 21-24 September 2014.

Mrs. Prajakta P. Gadge, Prof. V. Jothiprakash and Dr. (Mrs.) V. V. Bhosekar. "Numerical modelling of orifice spillway". 19 th International conference HYDRO 2014 at MANIT, Bhopal, 18-20 December 2014.

Kulhare, A., Gadge, P.P.Bhajantri, M.R., Bhosekar, V. V. "Numerical flow simulation through breastwall spillway-an application of CFD software FLOW 3D". 19th International conference HYDRO 2014 at MANIT, Bhopal, 18-20 December 2014.

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