Name	Dr. Kuldip Kumar		
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Address	C/o Dr Tej Ram Sharma & Sons Chemists, Chowk		
	Chabutra, Jammu J&K E Kuldip50@yahoo.com Pho		
	M-9418013499		
Designation	Former Director-cum- Presently Ac	·Warden of Ivisor	Fisheries (Fisheries)
	Directorate of Fisheries, Bi		(Fisheries)
Qualification	Ph.D.	alization in fich	(Fisheries)
	M.Sc. Zoology with speci Certificate of merit in 'Inlai		
Service Details	University, Bangkok, Thaila		Dovind
Service Details	Name of Employers	Designation Senior	Period 1969-86
	Director General ICAR,	Scientist	
	New Delhi Government of HP	Director	1987-2002
		cum Warden	
	HP Aquaculture, Fishing & Marketing	Advisor (Fisheries)	May 2005
	Society	,	
Service Experience	Served over 19 years as Senior Scientist in the country premier fisheries research		n the country's research;
	i breiller - IISI	Institute- viz. Central Inland Fisheries Research Institute,	
	İnstitute- viz. Central Inlan		earch Institute,
	İnstitute- viz. Central Inlan Barrackpore.	d Fisheries Res	earch Institute, (W.B);
	İnstitute- viz. Central Inlan	d Fisheries Res Warden of Fis	earch Institute, (W.B); heries, in the
Area of SPL.	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo	d Fisheries Res Warden of Fis h for over 15 year gical studies of	earch Institute, (W.B); heries, in the ars; coldwater river
Area of SPL.	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man	d Fisheries Res Warden of Fis h for over 15 yea gical studies of lkes and agement of T	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp;
Area of SPL.	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries	d Fisheries Res Warden of Fis h for over 15 yes gical studies of lkes and agement of T of high altitu	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; >
Area of SPL.	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man	d Fisheries Res Warden of Fis h for over 15 yes gical studies of lkes and agement of T of high altitu	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; >
Area of SPL. Significant Contribution	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs. Being Head of Department	d Fisheries Res Warden of Fish for over 15 years gical studies of likes and agement of Tof high altitument of sub-tent, instrumental ir	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; frout & Carp; de waters; > emperate and
	Institute- viz. Central Inlan Barrackpore. Served as Director-cum-State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs.	Warden of Fish for over 15 year gical studies of agement of Tof high altitument of sub-tent, instrumental infunded by Roy	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; > emperate and n implementing yal Norwegian
	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs. Being Head of Departmen 12 million NOK project Government regarding; F state of Himachal Prades	Warden of Fish for over 15 year gical studies of likes and agement of Tof high altitument of sub-tent, instrumental ir funded by Roy Promotion of fish; Instrumental	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; > emperate and n implementing yal Norwegian sheries in the in establishing
	Institute- viz. Central Inlan Barrackpore. Served as Director-cum- State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs. Being Head of Department 12 million NOK project Government regarding; F	Warden of Fish for over 15 year gical studies of the sand agement of Tof high altitument of sub-terms of the state of the state arms of the state of	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; > emperate and n implementing yal Norwegian sheries in the in establishing e; Instrumental
	Institute- viz. Central Inlan Barrackpore. Served as Director-cum-State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs. Being Head of Department 2 million NOK project Government regarding; Fistate of Himachal Prades and maintenance 14 fish fin achieving and sustal production in the Countries.	Warden of Fish for over 15 year gical studies of the sand agement of Tof high altitument of sub-tent, instrumental ir funded by Roy Promotion of fish; Instrumental arms of the state ining highest ry from state's	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; frout & Carp; de waters; > emperate and n implementing yal Norwegian sheries in the in establishing e; Instrumental per unit fish open waters
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	Institute- viz. Central Inlan Barrackpore. Served as Director-cum-State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs. Being Head of Department 12 million NOK project Government regarding; F state of Himachal Prades and maintenance 14 fish fin achieving and sustal production in the Countinamely reservoirs. A fisher million has been establis Instrumental in establishir	Warden of Fish for over 15 year gical studies of the sub-terms of high altitument of sub-terms of the state ining highest ry from state's ery of the order hed in the state and and promotion of its high state in the state of the state of the order hed in the state of and promotion of its high state or the order hed in the state of and promotion of its high state or the order hed in the state of the order order or the order or the order order or the order order or the order order or the order or	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; > emperate and n implementing yal Norwegian sheries in the in establishing e; Instrumental per unit fish open waters of over Rs. 40 e's reservoirs. ng aquaculture
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	Institute- viz. Central Inlan Barrackpore. Served as Director-cum-State of Himachal Prades Limnological & hydro-biolo and streams/ la Breeding, hatchery man Limnology and fisheries Conservation & develop tropical reservoirs. Being Head of Department 12 million NOK project Government regarding; Fistate of Himachal Prades and maintenance 14 fish fin achieving and sustal production in the Countinamely reservoirs. A fisher million has been establis Instrumental in establishir in the stagnant, running	Warden of Fish for over 15 year gical studies of the sub-terms of high altitument of sub-terms of the state in the state i	earch Institute, (W.B); heries, in the ars; coldwater river reservoirs; rout & Carp; de waters; > emperate and n implementing yal Norwegian sheries in the in establishing e; Instrumental per unit fish open waters of over Rs. 40 re's reservoirs. reg aquaculture circulatory fish

Assignments	As Advisor (Fisheries) my main responsibilities are:
	Implementation of 200 million rupees- centrally sponsored project on setting up of modern seed raising mahseer (<i>Torputitora</i>) fish farm in the state
	Implementation & completion of Rs. 16 million project viz. Environmental Management plan for 'Development of fisheries in the main Satluj river & its tributaries'
	Implementation and completion of 'National Hydel Power Corporation Project' of Rs. 6.0 million viz. Strengthening of fish farm of Chamba district for development of fisheries in the area
	Monitoring & execution of Norwegian Govt. aided 8.0 million rupees of Institutional Cooperation Project on 'Fish Health Studies under Rainbow Trout Farming in Himachal Pradesh
	In addition to above, I am also entrusted the job of: Upgradation and strengthening of state's fish farms so as to intensify the seed production & sale of fish from the farms; Converting the existing fish farms in to revenue generating centres and assured supply of quality seed supply to private fish farmers
	Formulation and clearance of new proposals, schemes, projects with an aim to develop multifaceted fisheries in the state.
Award & Honours	Conferred 'Inland Aquaculture' award by the Ministry of Commerce, Government of India;
	Stood First in the discipline Fish & Fisheries of the All India Competition examination of Agricultural Research
Publications	Research Papers = 22
	Bulletins/Handbooks =20
	Books and chapters =6
	Extension manuals 20
	Project proposals/reports 11