

BIODATA

- ❖ Rajendra Ramchandra Pawar
- ❖ Born on 15 July 1962, at Solapur, did primary education in a village Yedshi, Dist Solapur
- ❖ Educational qualifications :
 - DCE from Govt Polytechnic, Solapur, 1980
 - BE Civil from college of Engg, Karad in 1983. Stood first in Shivaji University, Kolhapur with 82 % marks and won many prizes
 - ME (Structural Engg) , 1985 from Pune University
 - ABMA : Diploma in Business Management from Pune in 1985
 - ADIT : Advance Diploma in Information Technology from C-Dac , Pune in 2000
- ❖ Directly recruited in Mah. Services of Engineers (class 1) through MPSC and stood Second in the state
- ❖ Joined Water Resources Dept, Govt. Of Mah on 15 July 1985, at the age of 23.
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- ❖ Worked in various capacities as Executive Engineer, Superintending Engineer, Chief Engineer on major Irrigation projects like Kukadi project, Pune, Warna in Kolhapur , Kanher hydro power project, Jihe Kathapur Lift Irrigation Scheme in Satara, Hetawane dam in Raigad, Khadakpurna, Jigaon Project in Buldhana districts.
- ❖ Worked as Chief Engineer at Amaravati in Vidarbha region. Also worked as Chief Engineer(Planning and Hydrology Project) at Nasik, with active involvement for National Hydrology Project.
- ❖ Mainly associated with planning , designing , construction and monitoring overall progress of the Irrigation projects (i.e. Dams and canal distribution systems, piped networks, construction and water management).
- ❖ Worked as Managing Director, Maharashtra Water Conservation Corporation, Aurangabad, associated with planning, approvals and construction of small storage tanks in the state.
- ❖ Worked as Director General, (DTHRS), Maharashtra Engineering Research Institute, NASIK.
- ❖ At present, working as Secretary (Command Area Development), Water resources dept, Mantralay, Mumbai.
- ❖ Honorary Memberships :
 - Fellow member of Institution of Engineers, India
 - Life member of Institute of Water Resources Society of India
 - Founder member of Lions club, Shivneri Junnar
 - Founder member and Vice President of Ferrocement Society of India
- ❖ Has written and presented many technical papers and articles in Journals and Symposiums during national and international seminars, workshops.
- ❖ Travelled in our country through almost all states and visited many major irrigation projects in India
- ❖ Travelled abroad in countries like Israel, China, Nepal, Singapore, Thailand, Brazil, Canada and had opportunity to interact and sharing with tech. Experts from various countries.
- ❖ Passion : Always in search of finding and implementing Innovative ideas and new techniques in Water sector for the benefit of the society.