Water Management in Urban Centres Vigyan Bhawan, July 21-23, 2005

Technical Session I: Water Supply Sources & Water Conservation

S.no	Topic	Presented by
1	Water Resource Management - the 'Core Issue'	A. K. Jain
2	Radial Collector Well as an Alternate Source of Water Supply-A Case Study.	Prof. G C Mishra,
3	Reviving Step Wells of Jaipur	Kalpna Pandit
4	Water For Mega Cities-Myths and Reality	Chetan Pandit,
5	Jaisalmer in a Modern Mess	Savita Gokhale,
6	Planning for Water Supply for Delhi-2021; Discovering the Unexploited Opportunities.	A.K. Jain,
7	Water Conservation in Built Environment	Suresh K. Sharma
8	Water Protection Zones: A Techniques to Rejuvenate Ground Water Resources.	P.S. Uttarwar,
9	Urban Water Supply And Its Management	Dr. K. M. Soni,
10	Role of Public participation in Water Conservation.	Vinay S. Nikam,

Technical Session II: Water Pollution Treatment & Recycling

S.no	Topic	Presented by
11	Water Quality Management in Urban Centres - An overview in Indian context.	R.S. Goel
12	Management of Pollution and Siltation of Lakes in Hill Towns -Case Study Nainital	Dr. Pushpalata
13	Delhi's State-of-the-Art Water Treatment Plant	Tanaya Haldar
14	Water Recycling Possibilities in Urban Automobile Sector	Prof. R. K. Khitoliya,
15	Drinking Water Management in Urban Areas	Roop Narain
16	Indian Potable Water Chlorine Levels -The Highs and Lows	Neha Mukhi
17	Relevance of Water Audit for Urban Centres	Prof. Subir Paul
18	Safe Drinking Water	R.K. Gupta
19	Treatment and Recycling of Domestic Waste Water.	Col. SPS Sandhu,
20	Water Pollution Management Chandigarh.	Prof. S.K Gupta,
21	Treatment Options For Arsenic in Groundwater: An Overview	D. Mohan

Technical Session III: Planning & Management of Urban Water Supply

S.no	Topic	Presented by
22	Management & Conservation of Water in Delhi - An Approach by DJB.	B.K. Gupta
23	Sustainable Water Supply in Urban Development - Case Studies of Gurgaon, Dwarka, and Greater Noida.	Kavas Kapadia
24	Urban Water Management	K.T. Gurumukhi
25	Water Management & Water Supply Systems in Urban Area	S.B. Ithape
26	Water Management in Urban Centres - Prospects & Challenges in India.	R.S. Goel
27	Water Management in the Bangalore Urban Conglomeration	M.D. Radhakrishna
28	Stainless Steel-Ideal Material for the Water Industry	Ramesh R. Gopal
29	Integrated Water Management In Urban Areas: Economic And Ecological Considerations	Dr. Deepak Khare
30	Strategies for Better Urban Water Management	V. Srinivasan
31	Seismic Threat to Urban Water Supply System	Ajay Kumar Sinha
32	Development of Remote Sensing and GIS in Runoff Estimation for Urban Area	Muthukrishna Vellaisamy
33	Strategies for Water Resources Management in Urban Areas: Case Study Patiala	Dr. Deepak Khare

Technical Session IV: Water Pricing & Private Sector Participation

S.no	Topic	Presented by
34	Reforms in Urban Water Sector: Need and Lessons	Amitava Basu
35	Pricing Water: Reflections on the Increasing Block Pricing Policy of Delhi's Water Utility	A. P. Tiwari
	Rational Water Pricing-Need for Sustainable Management of Urban Water Supply.	M.L. Kansal
37	Privitisation of Water Supply Management in Urban India	Dr. M.R. Prakash
38	Tariff Reform for Sustainable Water Supply to the Poor.	Mamata R. Singh
39	Public Private Partnership for Water Supply:	Shikha Gandhi,

	Indian Experience	
40	Successful Implementation of Urban Water Supply Projects - Major Issues	Anasua Gangopadhay
41	Private Sector Participation To Finance And Implement Water Supply Projects: Option For Municipal Water Supply System In India	R. B. Gautam
42	Financing of Water Management Projects-Need for a Relook	Dr. Umesh Sharma

Technical Session V: Rain Water Harvesting

S.no	Topic	Presented by
43	Water Management in Cantonments.	Er. Satendra Singh
44	An Economic Model For Rooftop Rainwater Harvesting Scheme	Dr. Rajiv Gupta
45	Rainwater Harvesting Through Roads	Dr. S.N. Sachdeva
46	Rainwater Harvesting & Artificial Recharge	Dr. Satish Kumar Sharma
47	Need for Rain Water Harvesting to Mitigate Water Crises For NCT of Delhi.	Er. O.P. Gupta
48	Sustainable Development of Ground Water in Delhi Through Rain Water Harvesting	Prof. S. K. Singh
49	Artificial Recharge to Ground Water in Railway Residential Complex in P. K. Road, New Delhi	S.P.Mahi
50	Need For Rain Water Harvesting & A Case Study of Rain Water Harvesting System in NRI Colony of RHB At Jaipur	B. N. Moolchandani
51	Rainwater Harvesting As An Urban Water Management Tool	M.A. Alam