Rocal Organizing Committee

S. No	Name/Designation	Role
1.	Dr. S N Jha Deputy Director General (Agril. Engg.) Agricultural Engineering Division Krishi Anusandhan Bhawan – II, Indian Council of Agricultural Research Ministry of Agriculture and Farmers Welfare, New Delhi, India	Organizing Chairman
2.	Dr. P K Sahoo Head Division of Agricultural Engineering ICAR-Indian Agricultural Research Institute, New Delhi, India	Organizing Co-Chairman
3.	Dr. D K Singh Principal Scientist Water Technology Centre ICAR-Indian Agricultural Research Institute New Delhi, India	Organizing Co-Chairman
4.	Dr. Devinder Dhingra Principal Scientist (Process Engineering) Agricultural Engineering Division Krishi Anusandhan Bhawan – II, Indian Council of Agricultural Research Ministry of Agriculture and Farmers Welfare, New Delhi, India	Organizing Secretary
5.	Dr. Anil Kumar Mishra Principal Scientist (Soil and Water Conservation Engineering) Water Technology Centre ICAR-Indian Agricultural Research Institute New Delhi -110012	Treasurer
6.	Dr. Gajendra Singh Professor, Department Head and Vice-President Academic Affairs, Asian Institute of Technology Bangkok, Thailand Former Deputy Director General (Engg.) Indian Council of Agricultural Research Ministry of Agriculture and Farmers Welfare, New Delhi, India	Member

S. No	Name/Designation	Role
7.	Dr. Indra Mani Mishra Vice Chancellor Vasantrao Naik Marathwada Krishi Vidyapeeth Parbhani, Maharashtra, India	Member
8.	Dr. Pothula Srinivasa Brahmanand Project Director Water Technology Centre ICAR-Indian Agricultural Research Institute, New Delhi, India	Member
9.	Dr. Dilip N. Kulkarni President Agri Food Division and Sustainable Agriculture Jain Irrigation Systems Ltd, Jalgaon	Member
10.	Dr. Pitam Chandra Former Director ICAR-Central Institute of Agricultural Engineering, Bhopal Madhya Pradesh, India	Member
11.	Mrs. Mamta Jain Editor-in-chief, Agriculture Today	Member
12.	Mr. T R Kesavan Group President (Corporate Relations & Alliances) Tractors and Farm Equipment Limited (TAFE), Limited, India	Member