

## (RESULT INDIA- EU WATER CALL 2017)

### Provisional List of scientifically recommended Projects under India – EU Water Call 2017

S. No.	Acronym	Title	Indian Project Coordinator	EU Project Coordinator	India Funding Agency
1.	PAVITR	Potential and Validation of Sustainable Natural & Advance Technologies for Water & Wastewater Treatment, Monitoring and Safe Water Reuse in India	Prof. Nadeem Khalil, Aligarh Muslim University, Aligarh, Uttar Pradesh	Gerhard Schories, TTZ Bremerhaven, Germany	DST
2.	LOTUS	Low-cost innovative Technology for water quality monitoring and water resources management for Urban and rural water Systems in India	Prof. Ravindra D Gudi, Indian Institute of Technology, Bombay	Berengere Lebental, Ecole Polytechnique, Route de Saclay, France	DST
3.	PANI WATER	Photo-irradiation and Adsorption based Novel Innovations for Water-treatment	Dr. Ritadhodapkar, National Environmental Engineering Research Institute-Nagpur	Prof. Kevin McGuigan, Royal College of Surgeons in Ireland	DST
4.	PAVITRA GANGA	Unlocking wastewater treatment, water re-use and resource recovery opportunities for urban and peri-urban areas in India	Mr. Anshuman, The Energy and Resources Institute (TERI)-New Delhi	Paul Campling, Water Management and Technology, Belgium	DBT
5.	INDIA-H2O	bio-mimetic and phyto-techNologies Deslgned for low-cost purficAtion and recycling of water	Dr. Anurag Mudgal, Pandit Deendayal Petroleum University, Gujarat-Gandhinagar	Philip Davies, Aston University, Birmingham, UK	DBT

#### Respective PI may contact:

Department of Science & Technology	Department of Biotechnology
Dr. Arvind Kumar Scientist 'E' Room No. 14 D, Technology Bhavan Department of Science and Technology New Mehrauli Road, New Delhi -110016 E-mail : arvind.kumar71@nic.in	Dr. Amit Parikh, Scientist "E" Department of Biotechnology, MoS&T, R. No. 814, Block-2, CGO Complex, Lodhi Road, New Delhi-110 003 E-mail : icone@dbt.nic.in