

# Published Solutions

Krishnamurthy, NS, Kumar, D., Robain, H., Baltasat, JM and Ahmed, S. (2003) Integrated Geophysical Investigations, Optimal Development and Management of Groundwater in Weathered-Fractured Aquifer, Indo-French Collaborative Project, Volume 1, IFCPAR, New Delhi. [PS\\_Report1.pdf](#)

Subrahmanyam, J.C., Marechal, JC, Bruel, D., Ledoux, E., Ahmed, S. and Marsily, G. de (2003) Geological Investigation and Hydraulic tests for aquifer characterization, Optimal Development and Management of Groundwater in Weathered-Fractured Aquifer, Indo-French Collaborative Project, Volume 2, IFCPAR, New Delhi. [PS\\_Report2.pdf](#)

Ahmed, S., Engerrand, C., Ledoux, E., Sreedevi, P.D., Kumar, D., Subrahmanyam, K. and Marsily, G. de (2003) Geostatistics, Aquifer Modeling and Artificial Recharge, Optimal Development and Management of Groundwater in Weathered-Fractured Aquifer, Indo-French Collaborative Project, Volume 3, IFCPAR, New Delhi. [PS\\_Report3.pdf](#)

Ahmed, S., Chandra, S., Verma, S.K., Muralidharan, D., Rangarajan, R., Mondal, N.C., Sahebrao, S., Nagaiah, E., Somvanshi, V.K. and Reddy, D.V. (2015) Summary Report of AQUIM Project: Aquifer Characterization using advanced geophysical techniques in representative geological terrains of India. Aquifer Mapping Pilot project, NGRI-CGWB, pages 78. [PS\\_Report4.pdf](#)

Ahmed, S. (2014) Final Summary Report of the project Saph Pani: Enhancement of natural water systems and treatment methods for safe and sustainable water supply in India, EU project NO. 282911 under FP-07. [PS\\_Report5.pdf](#)