

Übersicht der Projekte mit Indien seit 2005 – Lehrgebiet Wasserwesen HTW Dresden 2019

Laufzeit	Projekt [Förderorganisation]	Partner
2005-2006	EU-India River Bank Filtration Network [EU-Economic Cross Cultural Program]	HTWD, IITR, UJS, SWD
ab 2007	Cooperation Centre for Riverbank Filtration , Dehradun (CCRB) [Eigen- und Drittmittel-Finanzierung]	UJS, HTWD, IITR, SWD
2008	Capacity Building for RBF [GTZ-ASEM]; HTWD, IITR, UJS, CCRBF	
2008-2010	Riverbank Filtration Network Network [BMBF]; HTWD, IITR, UJS, SWD, NIH, TUD, TZWD	
2009-2011, 2013-2016	Nachhaltige Trinkwasserversorgung in Uttarakhand [DAAD – A New Passage to India]	HTWD, IITR
2010-2013	Development of RBF at 5 sites in Uttarakhand [DST -Wassertechnologie Initiative, Indische Regierung]	UCOST, UJS, IITR, HTWD
ab 2011	Indo-German Competence Centre for RBF , NIH Roorkee (IGCCRF) [Eigen- & Drittmittel-Finanzierung]	IGCCRF: NIH & HTWD
2011-2014	Saph Pani – Enhancement of Natural Water Treatment Systems [EU FP7]	FHNW, HTWD, NIH, UJS, IITR, IGCCRF
2014-2017	Flood-protection, capacity enhancement and redevelopment of drinking water supply infrastructure in Uttarakhand [ADB]	UJS (+ HTWD)
2015-2018	NIRWINDU - Sichere und nachhaltige Trinkwassergewinnung in Indien durch Kopplung von naturnahen und innovativen Verfahren [BMBF]	HTWD, TUD, TZWD, (+UJS, NIH, IGCCRF)
2018-2019	RBF-MAR in semi-arid and hard-rock regions – Riverbank filtration through challenging geological formations for rural water supply in South India [DAAD-DST PPP]	HTWD & Anna University (Chennai)
2019-2021	Photovoltaic-driven adsorption and electrochlorination coupled with riverbank filtration [DAAD-DST PPP]	HTWD & CSIR-Central Mechanical Engineering Research Institute Durgapur