

	Title of Entry	Example 1
1.1	Title of Sponsored Work	Himalayan Adaptation, Water and Resilience (Hi-ARARE) (Annexure 6)
1.2	Name of TERI SAS Department/ Centre (s) involved	DNR
1.3	Type	Research Project
2.1	Sponsoring Agencies	No Financial Involve (TERI & TERISAS)
2.2	Location of work/activity	Rudraprayag , Uttarakhand India
3.1	List of partnering Institutions involved	TERI
3.2	Lead Partner	TERI
4.1	Begin Date	March 2018
4.2	Completed or Ongoing	March 2019
4.3	End Date	March 2019
5.1	Principal Investigator(s)--Internal	
5.2.	Principal Investigator(s)--External	Suruchi Bhadwal, Principal Investigator, TERI
5.3	Co-Principal Investigator(s) --Internal	Dr Vinay S P Sinha, Co-Principal Investigator, TERI SAS
5.4.	Co-Principal Investigator(s) --External	
5.3	Associated Researcher(s)--internal	NA
6.1	Amount Sanctioned	In kind (Travel & Other logistics)
6.2	Amount received	NA
6.3	In Kind support	NA
7.1	Description of work and activities	Rationale: Field visit, stakeholder consultation, focussed group discussion and reconnaissance survey was carried out to identify problematic springs for the hydrogeological analysis and possible augmentation Objectives: Hydrogeological mapping of springs in upper Ganga Basin
7.2	Project Reach, engagements and beneficiaries, if applicable	NA

8.1	List of Publications including dissemination through social media	NA
8.2	Links to Events page, if any	NA
9.	Executive Summary and other documents	Geospatial Mapping of Hydrogeological of springs in upper Ganga Basin

Note. Per sponsored projects, this document in .doc (and not .docx) and enclosures may be zipped together and sent to iqac@terisas.ac.in, preferably in a single mail per department. Completed Projects between July 1, 2015 and July 2020 may be sent first.