

# CUTS SDIP Work Plan (2014-2016)



## **CUTS International (Consumer Unity & Trust Society)**

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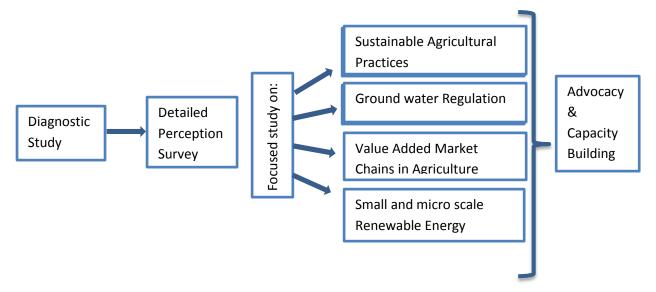
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After the inception workshop held at Canberra, CUTS redesigned its activity plan based on the identified pre-conditions and domains of change. CUTS role being policy advocacy through interlinking the activities of key players at various levels, it was imperative to strengthen its network across the three river basins. Hence we identified a total of nine strategic partners (four country and five Indian partners) across the basins.

The CUTS work plan for the first phase of SDIP will follow this pathway:



With the assistance from our partners, CUTS is conducting a quick diagnostic study across the basins including all the five countries where the project is being implemented. The objective of this study is to validate the findings of desk research with local perspectives, coin initial advocacy messages and to identify the entry points and prioritise CUTS interventions.

The diagnostic study helped CUTS in identifying the broad entry points to streamline its interventions in the SDIP focus areas. In light of the preliminary findings of the study, it was decided that CUTS will undertake some focused studies on the issues of Groundwater Regulation, Sustainable agricultural practices, Value added market chains in agriculture and Small and Micro Renewable Energy deployment

To build further upon the findings of Diagnostic study, a detailed Perception survey with a wider group of stakeholders will be conducted towards the beginning of 2015 with a sample size of 800 stakeholders including policymakers, practioners/implementers, national/local politicians, media, CSO, beneficiary households etc. The perception survey will try to explore the ideal conditions of transboundary cooperation (what it should be) and the low hanging areas of improvement (what it can be). The findings of the perception survey will be used to coin advocacy messages (at local, subregional and regional levels) that will be disseminated at a wider scale from August 2015 onwards.

CUTS will engage its strategic partners and use their networks to conduct this survey in the respective basins. The table below provides brief overview of different components and the activities to be undertaken by strategic partners of CUTS. Detailed Terms of Reference will be prepared for each component and will be shared with relevant Portfolio partners.

We aim to engage extensively with our strategic partners and portfolio partners, while implementing this work plan, which will be completed by end of Phase I of SDIP (30<sup>th</sup> June 2016). Through these

activities, CUTS aims to contribute to following domains of change, under the three different pillars, cross-cutting the three river basins (unless otherwise specified):

### i. Water

- a. Policy and regulations: Enabling environment for IWRM
- b. Civil Society Voice: Reform & standards for WRM
- c. Regional Forum Dialogue: Joint Analysis of WRM

### ii. Energy

- a. Enabling policy and regulatory environment: Improving energy access
- b. Effective (business) models: Renewable energy deployment
- c. Civil Society voice: Energy cooperation and technology sharing
- d. Facilitate SAARC dynamics: Energy cooperation and technology sharing

#### iii. Agriculture

- a. Policy and Regulations: Enabling environment for sustainable agriculture
- b. Market supply chain: Inputs and services
- c. Civil Society voice: Reform & standards for agriculture sector
- d. Collaborative structures: Farmers, service providers, agro-business, research (Brahmaputra basin)

All our activities, listed below, will have following special focuses, cross cutting all the thematic areas and all river basins:

- a) Highlight and reflect on gender dimension
- b) Promote CSO voice by engaging actively with CSOs based in the selected river basins
- c) Facilitate collaborative structures, by engaging with other relevant actors and agencies
- d) Promote regional dialogue with both state and non-state actors and agencies

SN	Timeline	Activity	Description	Responsibility	Comment
1	November 2014	Diagnostic Study	A quick diagnostic study is being undertaken, covering nine locations in the three river basins, with the objective to identify, understand and analyse the key issues/problems around sustainable	AKS (with support from CUTS-SDIP team & strategic partners)	Fieldwork completed in all locations, except Pakistan. Analysis is under progress. The report/paper will be published by end of November 2014. The report/paper will be followed by a policy brief and few opinion
			practices and access to water, energy and food (agriculture). The study is building on existing literature/evidences and is complemented by a range of key informant interviews in the three basins, across five countries. The study will highlight the key issues of sustainability, within water, energy and agriculture sectors, in South Asia, in the context of climate change. The findings will		pieces/articles.  Efforts will be taken to publish articles in regional language in local newspapers with the help of our partners (Hindi, Bengali, Punjabi and Urdu).
			contribute to suitable adoption of proposed SDGs in the South Asian countries.		
2	Sept-Oct 2014	Policy Mapping	Over the two months, we aim to map the existing policies pertaining to the selected three sectors. The activity will cover all the five countries. However, in case of India, we will cover the states that fall in the terrain of selected three river basins.	RKJ (with support from CUTS-SDIP team)	The output of this activity will be an open online database of relevant policies. The database will also include a brief introduction to the policies. It can additionally look at how they are facilitating or hindering towards the SDGs and hence contribute to the gap analysis.
3	Nov-Dec 2014	Policy (GAP) Analysis	Following the previous activity, we aim to conduct a quick analysis of the policies to identify the policy gaps.	RKJ (with support from CUTS-SDIP team)	Output of the analysis will be published as a policy brief and few opinion pieces. The aim is to have at least one opinion piece on each of the country context.

4	Jan-Jun 2015	Perception Study	Building on the diagnostic study and	CUTS-SDIP team	A comprehensive report will be
			policy analysis, the perception	(with support from	prepared and published followed by
			survey will map stakeholders'	strategic partners)	policy briefs and newspaper articles.
			perception on pre-identified issues		
			and their expected solutions. Based		
			on stakeholder interviews and focus		
			group discussions, the perception		
			study will analyse what people think		
			as key challenges in their region and		
			what could be a solution and weigh		
			that vis-à-vis the technical solutions		
			being considered at the policy level.		
			For this purpose, we hope to consult		
			a larger sample of respondents- 100		
			respondents for each of the eight		
			locations- and engage with some of		
			the user groups.		
5	Jan-Aug 2015	A Comparative Study	Groundwater is a major source of	AKS	The output will be published as a
		of Groundwater	drinking and irrigation in many parts	(CIRC team)	report, followed by a policy brief and
		Regulation in South	of South Asia. Over extraction of		opinion pieces.
		Asia	this resource has jeopardised water		Though the study is planned to cover
			access in the sub-continent,		all the countries the focus will be on
			particularly in Indus basin. Especially		the Indus basin.
			in the changing climate context,		
			while the surface water availability		
			is becoming unreliable,		
			groundwater will become crucial for		
			survival.		
			In this backdrop, the study aims to		
			conduct a comparative analysis of		
			groundwater regulations across five		
			countries, to identify gaps and good		
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			practices, make recommendations		
			practices, make recommendations for sustainable governance and use of the scarce resource. Though the		

		study will cover all the three river		
		basins, an emphasis will be given to		
		Indus basis, where water table is		
		going down at a fast speed and		
		draw lessons for other basins.		
6 Jan-Aug 2015	Sustainable	While the South Asian countries are	VV	The output will be a collection of case
	<b>Agricultural Practices</b>	yet to achieve food self-sufficiency,	(CITEE Team)	studies on good practices with respect
	in South Asia	high rate of population growth and		to sustainable agriculture and value
		embryonic climate change effects		added market chains.
		have together stressed the		An analysis of existing policies on
		agriculture sector in South Asia.		sustainable agriculture at
		There is a pressure on the sector to		national/subnational level will be
		produce more with shrinking		done across the basins.
		resource availability. In this context,		The case studies and policy analysis
		the study aims to analyse existing		will serve as tool for capacity building
		practices and policies for the		and advocacy
		promotion of sustainable practices		and davecacy
		and value added market chains,		
		draw lessons and make		
		recommendations for scaling up.		
Jan-Dec 2015	Constraints in	In order to organize the farming	CUTS-SDIP team	Stakeholder consultations in the
7	collaborative			
'		community and link it with service	(with support from	basins with the help of partners.
	structures and input -	providers and entrepreneurs to	strategic partners)	Policy briefs, articles to be published.
	output trade in	develop successful business models		One regional dialogue for addressing
	Brahmaputra basin	collaborative structures are		issues of trade barrier.
		essential. This will facilitate the		
		private sectors to intervene in the		
		scenario so that it is a win -win		
		situation for all those in such		
		models.		
		To identify the constraints which		
		restrict such collaborations, CUTS		
		will organize stakeholder		
			I	1
		consultations in the region with the		

			The perception Survey will enable us to understand the barriers to development of cross-country trade and market chains for agriculture input and outputs and relevant subnational, national and sub-regional policy reforms to remove such barriers.		
8	Jan- Dec 2015	Small Scale RE Deployment for Improvement of Energy Access	Though energy access did not feature in the MDGs, it has been considered a crucial precondition for achievement of the goals. The proposed SDGs also have put equal emphasis on sustainable energy access. Considering South Asia houses the largest number of people without energy access, it is important to look into the topic. In that backdrop, the study will look into the potential and feasibility of small scale RE deployment (both off-grid and grid-interactive) in Eastern South Asia with focus on solar and small hydro. It will look into the following aspects:  • Variety of configurations, their suitability to different local contexts and scope of knowledge exchange across border  • Different business models across the region  • Existing policy and regulatory structure for RE and how they impact (enabling or hindering)	PN (CRC Team)	<ul> <li>Report on small scale RE in Eastern South Asia - present status, successful models and scope for exchange across borders.</li> <li>Case Studies on successful business models across the region.</li> <li>Policy prescriptions for promotion of small RE in the region.</li> </ul>

			small scale RE deployment in		
9	Sept-Dec 2014	The Future of Hydro Power Cooperation in South Asia: A Political Analysis	the region  With the new government in India and its emphasis on regional energy cooperation, there seems to be a greater hope on some positive outcome. Many reports have highlighted the huge potential. While these reports look at the economics and infrastructure aspect only, there is a political history that may obstruct or facilitate the cooperation.  Analysing the political history and political economy of past cooperation, the study will do a political analysis of the future of hydro power cooperation in Eastern South Asia and its implications for	MAK (with support from CUTS-SDIP team & strategic partners)	The output will be a discussion paper which will be published after the completion of the study.
10	Jan-Jun 2016	Report on Sustainable Development in South Asia	water-energy-food security.  Drawing on and consolidating all our work and our partners' work, we may consider coming out with a detail report on sustainable development in South Asia, to mark the closure of first phase of SDIP.	SDIP Team	
11	September 2014	Blog on Sustainable Development and an e-group	The e-group has already been launched. The blog will be launched very soon. The purpose is to disseminate our ongoing work on sustainable development and faceplate debate with other SDIP partners, our strategic partners and the wider policy community.	AKS & CUTS-SDIP Team (Contributions from strategic and portfolio partners)	www.cuts- sustainabledevelopment.net

12	Through Out	Local Advocacy	Activities to be planned			
13	Through out	Regional Advocacy	Active participation in annual			
		,	Sustainable Development			
			Conference (SDC) organised by SDPI,			
			a strategic partnering of CUTS-SDIP.			
			Other activities to be planned.			
14	Through Out	<b>Capacity Building</b>	Supporting capacity building			
			initiatives taken up by strategic			
			partners, at local level.			
			Other activities to be planned.			
			Spillover Projects			
15	15-16 January	Valuing Vital	In collaboration with Chatham	AKS (CIRC)	The output will be a policy paper and	
	2015	Resources: A Reform	House, we are going to conduct a		an op-ed. It may be taken up further	
		<b>Approach for Pricing</b>	policy dialogue on the topic		for detail research.	
		of Water, Energy and	engaging with key policy makers			
		Food in India	from relevant sectors.			
			The objective is to sensitise the			
			policy community on linkages			
			between the three sectors and			
			identify reform agenda for realistic			
			valuation of these vital resources to			
			ensure sustainable access to these			
			resources.			
16		Cross-Border (India-	A study being planned in			
		Bangladesh, India-	collaboration with Australian Centre			
		Nepal) Formal and	for International Agricultural			
		Informal Trade in	Research.			
		Agricultural Inputs and				
		its Impact on Local				
		Agriculture				
		.1. 4 . 4 . 1.	Other Discussion/Policy Paper Bein	g Planned		
1		uth Asian Agriculture	65 100 5			
2	Regional Cooperation Needs in the Context of Food-Water-Energy					
	Security Objectives in South Asia					

3 Energy Security in	South Asia				
		CUTS-SDIP Strategi	c Partners' Activity		
Indus Basin		Ganges Basin		Brahmaputra Basin	
Sustainable Development Policy Institute (SDPI) Islamabad, Pakistan	<ul> <li>Desk research on sustainability issues in water, energy &amp; agriculture in the local area.</li> <li>Outputs: One policy paper, policy briefs on each of the pillars, articles in local newspaper &amp; SDTV talk show on each of the pillars</li> <li>National seminar</li> </ul>	South Asia Watch on Trade, Economics & Environment (SAWTEE) Kathmandu, Nepal	<ul> <li>Two research projects: Vegetable &amp; fruit trade; Chure destruction and water resources</li> <li>Outputs: Two reports from the above study; two corresponding policy briefs; workshop for dissemination</li> </ul>	Unnayan Shamannay Dhaka, Bangladesh	<ul> <li>Research: Sustainable agricultural practices, market supply chain, agricultural water needs in Brahmaputra basin; water management; off-grid power system, crossborder power deals.</li> <li>Outputs: Policy briefs, advocacy workshop, engagement with policy makers, newspaper articles and journal articles.</li> </ul>
Centre for Research in Rural and Industrial Development (CRRID) Chandigarh, India	<ul> <li>Two level perception survey, one in the last quarter of 14 and another in last quarter of 15</li> <li>Policy briefs on each of the pillars, drawing insights from the perception survey</li> <li>Two workshops for dissemination</li> </ul>	Nand Educational Foundation for Rural Development (NEFORD) Lucknow, India	<ul> <li>Policy research on groundwater scenario; climate change parameters and farmers perception; Scope of value addition and agricultural trade in UP</li> <li>Corresponding training programmes</li> <li>Advocacy</li> </ul>	SNV-Bhutan Thimphu, Bhutan	Capacity building activities focusing on producer groups and female leadership, facilitate market linkages between Indian traders and Bhutanese producers, develop brand for Bhutanese vegetables for Indian market, facilitate trade facilitation through multi stakeholder platforms; study opportunities for biogas; strengthen water users' associations.  Advocacy workshops

IGS-Basix Patna, Bihar  Unnayan Shamannay Dhaka, Bangladesh	<ul> <li>Conduct research:         Current scenario of         water, energy and         agriculture in the         Ganges basin in Bihar.</li> <li>Capacity building         activity for CSOs,         media and relevant         communities.</li> <li>Advocacy activity with         relevant development         agencies, and public         agencies.</li> <li>Various publications         for communication</li> <li>Research: Sustainable         agricultural practices,         market supply chain;         water management,         Ganges treaty; off-grid         power system, cross-         border power deals.</li> <li>Outputs: Policy briefs,         advocacy workshop,         engagement with         policy makers,         newspaper articles         and journal articles.</li> </ul>	at district, national and regional level.  Study water availability and management and productivity of flood resistant varieties paddy; promote ICT for communication with small and marginal farmers; pilot projects on sustainable agricultural practices and solar home lightings.  Seminars to disseminate findings and advocate
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