## **GENDER ACTION PLAN**

Activities	Indicators and Targets	Responsibility	Time
Output 1: Improved climate-resilient municipal i	nfrastructure		
1.1 <b>Needs assessment.</b> Collect sex disaggregated socio-economic data during needs assessment surveys	<ul> <li>Information on needs of women and poor made available per ward within 3 months of mobilization of ICCDC.</li> </ul>	PMU, PIU ICCDC	Years 1 and 3 <sup>1</sup>
1.2 Community participation in design. Consult women on the <i>locations</i> for common facilities (cyclone shelters, common water points/hand deep tubewells, community toilets, etc.) and <i>designs</i> using local knowledge for climate adaptations, and employment opportunities under the project.	<ul> <li>Women actively participate in consultations for siting and design of community facilities (at least 50% of participants are women).</li> <li>Gender related data and information documented in all consultations and included in progress reports</li> </ul>	PMU PMSC ICCDC	Years 1 and 3
1.3 Facilities for women. Public/community/school toilets and toilets at cyclone shelters have equal no. of seats for women and men	<ul> <li>Cyclone shelters with equal share of toilets for women and men</li> <li>Community and public toilets with equal share of toilets for women and men</li> </ul>	PMU, PIU ICCDC	Years 1 and 3
1.4 <b>Role of women in O&amp;M</b> . Women to play key role in managing water and sanitation including collection of tariffs and day-to-day operation and maintenance and liason with <i>pourashava</i> Water and Sanitation Section.	Water and sanitation user groups (or CBOs) formed for each community stand-post and community toilet located in poor areas (women comprise 50% members of the water and sanitation user groups with women in key positions)	PMU, PIU ICCDC	Years 2-6
Output 2: Strengthened institutional capacity, gov	ernance, and awareness		
2.1 <b>Planning process</b> . Ensure women's participation in updating urban master plans, water safety plans, preparing building code guidelines, and O&M plans	<ul> <li>Ensure women's participation in all consultation while designing the plans (33% women in all meetings)</li> <li>Building code guidelines prepared under project consider women friendly designs for public facilities.</li> </ul>	ICCDC	Years 1 and 3
2.2 <b>Disaster Standing Committee</b> . Ensure women's participation in Disaster Management Standing Committee	Disaster Management Standing Committee TOR prepared ensuring women's participation and role (33% women membership in each committee established)	ICCDC	Years 1 and 3
2.3 <b>GAPs and PRAPs.</b> Include gender and poverty	• Town-wise Gender Action Plans and	PMU, PIU	Years 1

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<sup>&</sup>lt;sup>1</sup> At the commencement of design period for Batch 1 and Batch 2 towns.

Activities	Indicators and Targets	Responsibility	Time	
focused activities in each pourasahava	Poverty Reduction Action Plans prepared (8 GAPs, and 8 PRAPs)	ICCDC	and 3	
2.4 Awareness campaigns. Target women for awareness campaigns including disaster preparedness considering climate change, WASH, and reduce-reuse-recycle (3R) under the project.	8 awareness campaigns conducted targeting women and poor (target minimum 50% women)	PMU, PIU ICCDC	Years 1-4	
2.5 <b>Livelihood training</b> . Implement targeted livelihood support activities benefiting women. Livelihood training based on needs survey.	All training programs in each town target livelihood opportunities for women and poor (at least 600 number trained per town [total 4,800 for project] of which 60% women).			
2.6 Water Safety Planning. Defined role of women in water safety planning and monitoring	All WSPs to include clear and defined role of women in water safety planning and monitoring, emphasizing the leadership role of women at community level.	PMU, PIU ICCDC		
Output 3: Project management and administration support				
3.1 <b>Sensitization</b> . Conduct workshops for all project staff of PMU and PIUs on implementation of GAP		LGED, DPHE PMU, PIUs ICCDC	Year 1 and refresher at Year 3	
3.2 <b>Monitoring, evaluation, &amp; reporting</b> . Incorporate gender indicators into regular project progress monitoring	disaggregated data	PMU PMSC ICCDC	Years 1-6	

CBO= community-based organizations, DPHE= Department of Public Health Engineering, GAP= gender action plan, ICCDC= Institutional Capacity and Community Development Consultants, LGED= local government engineering department, O&M= operations and maintenance, PIU= project implementation unit, PMU= project management unit, PRAP= poverty reduction action plan, TOR=terms of reference, WASH= water sanitation hygiene, WSP = water safety planning.