



\*Early Childhood Service Centres (ECSC)

Goal	Outcomes		Outputs
<p>Holistic development of children (0-5 Years) and wellbeing of their caregivers by creating and sustaining healthier and safer urban neighborhoods throughout the city</p>	Long Term Outcomes	Intermediate Outcomes	<ul style="list-style-type: none"> <li>Increased availability of ITC-friendly infrastructure services and facilities (parks, streets, traffic junctions, PHCs, AWCs etc.)</li> <li>Increased awareness on ITC-friendly spaces and services available in the city</li> <li>Draft policy, guidelines and relevant systems introduced to support/address ITC-friendly services</li> <li>Strengthened institutional capacities and skills of relevant stakeholders for improved ITC-responsive service Delivery</li> <li>Increased opportunities for target users to voice opinion/concern about ITC needs</li> </ul>
	<p>1. Enhanced adequate ITC-friendly infrastructure provision through sustained positive behavior change of relevant Government stakeholders leading to scaling-up of such facilities across the city <i>(Udaipur becomes a lighthouse city)</i></p>	<p>1.1 Government facilitates improved access to and utilization of ITC-friendly public spaces and ECSCs for increased positive interactions between young children and caregivers</p>	
		<p>1.2 Governance structures (mandatory and improved resources through dedicated budget &amp; coordination committee for ECD ) to address children’s issues are established or improved</p> <p>1.3 Government integrated and endorsed the priorities of ITCs into existing/ new policies , guidelines &amp; other relevant legal frameworks</p> <p>1.4 Cross-sectoral collaboration/ departmental coordination and multi-stakeholder partnerships to support/ address services w.r.t ITC-friendly interventions</p>	



GOAL	OUTCOMES	INDICATORS
<p><b>Holistic development of children (0-5 Years) and wellbeing of their caregivers by creating and sustaining healthier and safer urban neighborhoods throughout the city</b></p>	<p><b>Long Term Outcome</b> Enhanced adequate ITC-friendly infrastructure provision through sustained positive behavior change of relevant Government stakeholders leading to scaling-up of such facilities across the city (<i>Udaipur becomes a lighthouse city</i>)</p> <p><b>Intermediate Outcome</b> 1.1 Government facilitates improved access to and utilization of ITC-friendly public spaces and ECSCs for increased positive interactions between young children and caregivers</p>	<ul style="list-style-type: none"> <li>• ACCESS TO ( to be incorporated for each of the ITC-friendly intervention – CPZ, sensory park, street, traffic junction, PHC, AWC)               <ol style="list-style-type: none"> <li>a. Percentage of caregivers making use of ITC-friendly public spaces (sensory park, street, traffic junction, CPZ) and amenities (PHC, AWC) along with their children (0-5 years) (<i>footfall</i>)</li> <li>b. Percentage of site visitors who are infants, toddlers (0-2 years) and, Percentage of site visitors who are young children (&lt;2 upto 5 years)</li> <li>c. Percentage of caregivers of children (0-5 years) who have access to convenient public transportation</li> <li>d. Percentage of caregivers walking to public spaces (sensory park, street, traffic junction, CPZ) and amenities (PHC, AWC) along with their children (0-5 years)</li> <li>e. Percentage of caregivers of children (0-5 years) who reported using non-motorized means for daily trips</li> <li>f. Travel time of caregivers of children (0-5 years) on daily routes to healthcare, childcare and key public spaces</li> </ol> </li> <li>• UTILISATION OF ( to be incorporated for each of the ITC-friendly intervention – CPZ, sensory park, street, traffic junction, PHC, AWC)               <ol style="list-style-type: none"> <li>a. Percentage of caregivers who reported frequenting recreational space or park or sensory space for outdoor play with their children (0-5 years) for at least 3 to 4 times a week (<i>frequency of visits to the site</i>)</li> <li>b. Percentage of caregivers who reported spending at least 60 minutes with their children (0-5 years) at recreational space or park or sensory space (<i>duration/length of average visit to the site</i>)</li> <li>c. Percentage of caregivers who reported feeling safe while utilizing public spaces (sensory park, street, traffic junction, CPZ) and amenities (PHC, AWC) with their children (0-5 years)</li> <li>d. Percentage of site visitors who are female and, Number of site visitors who are pregnant women (<i>supporting</i>)</li> <li>e. Ambient air quality close to young children (0-5 years) oriented areas (<i>supporting</i>)</li> <li>f. Noise level close to young children (0-5 years) oriented areas (<i>supporting</i>)</li> </ol> </li> </ul>
	<p><b>OUTPUTS</b></p>	
	<ul style="list-style-type: none"> <li>• Increased availability of ITC-friendly infrastructure services and facilities (parks, streets, traffic junctions, PHCs, AWCs etc.)</li> <li>• Increased awareness on ITC-friendly spaces and services available in the city</li> </ul>	<ul style="list-style-type: none"> <li>• Number of ITC-friendly public spaces created/ upgraded from the existing infrastructure at the city level               <ol style="list-style-type: none"> <li>a. Number of tactical interventions (phase I) executed</li> <li>b. Number of Children Priority Zones (CPZs) developed</li> <li>c. Number/length of ITC-friendly streets developed</li> <li>d. Number of ITC-friendly traffic junctions developed</li> <li>e. Number of ITC-friendly sensory parks developed</li> <li>f. Number of existing Aanganwadi Centres (AWCs) transformed into model centre</li> <li>g. Number of existing Primary Health Centres (PHCs) retrofitted with child-and family-friendly features</li> </ol> </li> <li>• Percentage of caregivers of children (0-5 years) who reported being aware on the availability of ITC-friendly public spaces and amenities in the city</li> </ul>

GOAL	OUTCOMES	INDICATORS
<p>Holistic development of children (0-5 Years) and wellbeing of their caregivers by creating and sustaining healthier and safer urban neighborhoods throughout the city</p>	<p>Long Term Outcome Enhanced adequate ITC-friendly infrastructure provision through sustained positive behavior change of relevant Government stakeholders leading to scaling-up of such facilities across the city <i>(Udaipur becomes a lighthouse city)</i></p>	
	<p>Intermediate Outcome 1.2 Governance structures (mandatory and improved resources through dedicated budget &amp; coordination committee for ECD ) to address children's issues are established or improved</p>	<ul style="list-style-type: none"> <li>a. Percentage of municipal budget allocated for development, operation and maintenance of ITC-friendly infrastructure services and facilities</li> <li>b. Existence of dedicated ITC committee within city government</li> <li>c. Number of government stakeholders who become champions for advocacy on ITC's needs</li> </ul>
	<p>1.3 Government integrates and endorses the priorities of ITCs into existing/ new policies , guidelines &amp; other relevant legal frameworks</p>	<ul style="list-style-type: none"> <li>a. Number of policies and guidelines developed or amended addressing the needs of ITCs and are approved and endorsed by the government</li> <li>b. Adoption of Urban95 ITC Master Checklist</li> <li>c. Rolling out of ITC Dashboard</li> <li>d. Endorsement of approved Child safety guidelines for Udaipur city</li> <li>e. Endorsement of approved ECD framework</li> </ul>
	<p>1.4 Cross-sectoral collaboration/ departmental coordination and multi-stakeholder partnerships to support/ address services w.r.t ITC-friendly interventions</p>	<ul style="list-style-type: none"> <li>a. Number of new projects undertaken in the city for adoption of ITC lens (other than the 9 project sites under Phase II of Urban95)</li> <li>b. Number of existing/ on-going or proposed projects where ITC lens is integrated in design by other city departments</li> <li>c. Percentage of caregivers of children (0-5 years) who reported being satisfied with the quality of ITC-friendly facilities</li> <li>d. Frequency of maintenance of ITC-friendly public spaces (sensory park, street, traffic junction, CPZ) and amenities (PHC, AWC)</li> </ul>
	<p><b>OUTPUTS</b></p>	
	<ul style="list-style-type: none"> <li>• Draft policy, guidelines and relevant systems introduced to support/ address ITC-friendly services</li> </ul>	<ul style="list-style-type: none"> <li>a. Draft child-safety guidelines for Udaipur city created</li> <li>b. Draft Urban95 ITC master checklist developed</li> <li>c. Urban95 ITC dashboard developed</li> </ul>
	<ul style="list-style-type: none"> <li>• Strengthened institutional capacities and skills of relevant stakeholders for improved ITC-responsive service delivery</li> </ul>	<ul style="list-style-type: none"> <li>a. Percentage of relevant stakeholders showing an improvement in skills on management and maintenance of ITC-friendly facilities</li> <li>b. Number of materials or modules developed for orienting service providers/ UMC officials</li> </ul>
<ul style="list-style-type: none"> <li>• Increased opportunities for target users to voice opinion/concern about ITC needs</li> </ul>	<ul style="list-style-type: none"> <li>a. Percentage of caregivers of children (0-5 years) who reported that their opinion was sought on upgradation of public spaces and amenities in their neighborhood</li> </ul>	