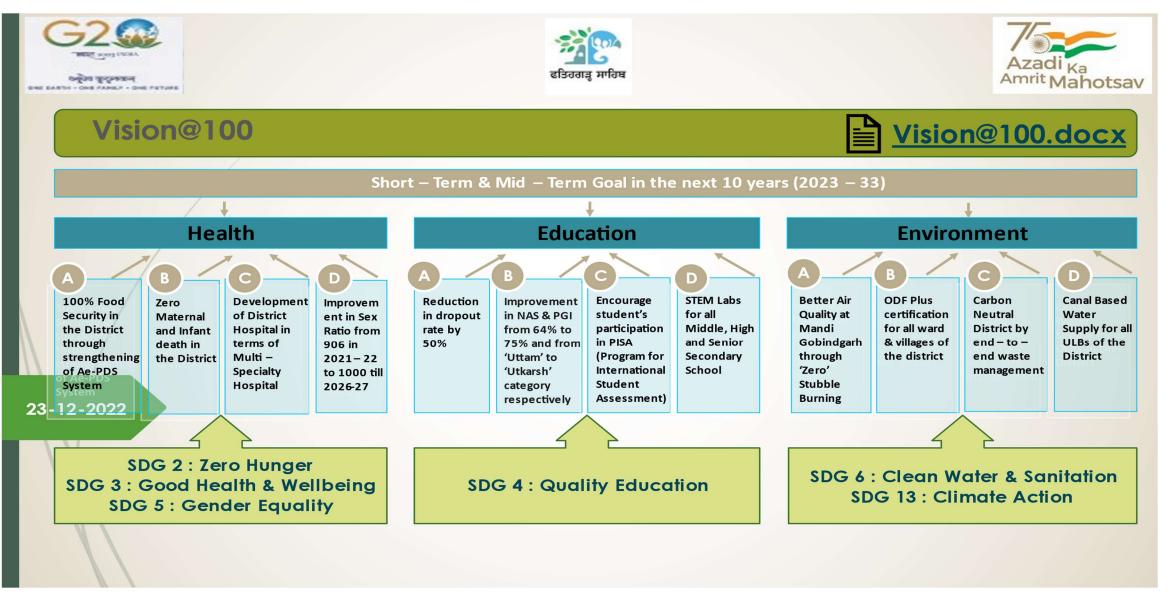
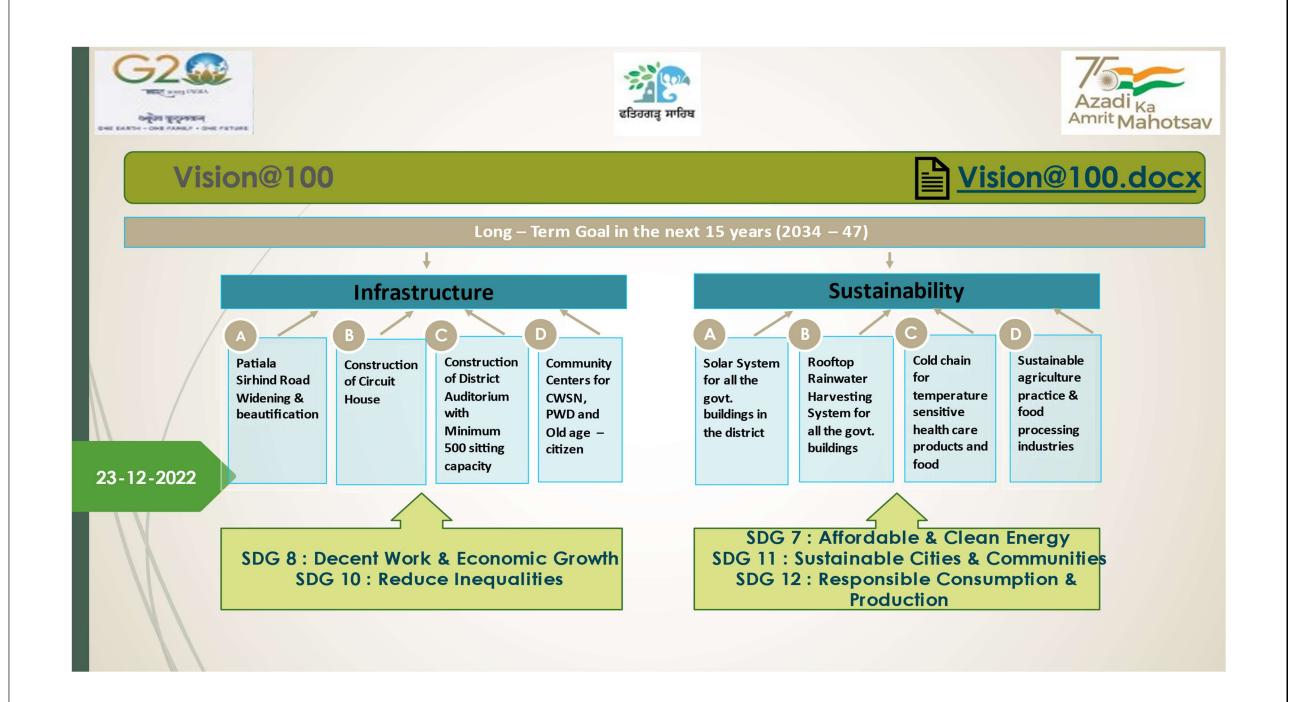
VISION@100: FATEHGARH SAHIB IN 2047





1.			Immediate Action Steps
	Setting up of a Critical Care Unit at District Hospital Fatehgarh	• Final proposal and approval at the district level	• Preliminary meeting with senior officials at district level (ADCs, Civil
	Sahib	 Departmental clearance from state Identification of Vendor & procurement agencies Formal Contract signing Laying down the Foundation stone for construction work Design Standard Operating Procedure Final Checking & Monitoring by experts 	surgeon)
2.	Zero Maternal & Infant Death in the district Fatehgarh Sahib	 through standardized checklist Inauguration Constitute District/Block level Official's Team who will directly work with PHTT's Implementation's Team Identification of Hotspot/vulnerable areas Customize detailed Implementation and Monitoring & Evaluation Plan according to the need of the district 	 MoU with Public Health Technology Trust (PHTT) Demand for gynecologist to the department
3.	Canal Based Water Supply for all ULBs of the District	according to all the alignment criteriaBudget/funding source alignment with	 Preliminary meeting with ADC G, and EOs Resolution by all Municipal Committees Identification of sites
		2. Zero Maternal & Infant Death in the district Fatehgarh Sahib 3. Canal Based Water Supply for	 Identification of Vendor & procurement agencies Formal Contract signing Laying down the Foundation stone for construction work Design Standard Operating Procedure Final Checking & Monitoring by experts through standardized checklist Inauguration Zero Maternal & Infant Death in the district Fatehgarh Sahib Zero Maternal & Infant Death in the district Fatehgarh Sahib Constitute District/Block level Official's Team who will directly work with PHTT's Implementation's Team Identification of Hotspot/vulnerable areas Customize detailed Implementation and Monitoring & Evaluation Plan according to the need of the district Canal Based Water Supply for all ULBs of the District

			 Implementation of 1st Phase Mid – term monitoring in specific time 	 examine the current status Prepare Block Wise and Phase Wise Implementation Plan (Version 1)
Development		villages of the district	level	XEN Water Supply & Sanitation to
Rural	6.	ODF Plus certification for all	• Draft final plan and approval at district	• Preliminary meeting with ADC RD and
	5.	Patiala Sirhind Road Widening & Green Cover	• Maintenance and green coverage plan	Approvals & clearance at all levelsFloating of TenderWork allocation
	4.	Better Air Quality at Mandi Gobindgarh	 Regular cleaning and maintenance plan Clearances/ Approvals from all levels Identification of Vendor & procurement agencies Formal Contract signing Construction work GIS Mapping of the complete network Efficient complaint redressal and monitoring system Identification and collaboration with external partners specialized in the sector Use holistic approach (blend of technical, behavioural, public private partnership etc.) in designing City Centric Plan Design specific RACI Matrix and M&E tools 	PPCB to examine the prevalent conditionExplore the alignment plausibility of National Clean Air Program (NCAP)

		1		1	
			• Modified implementation of 2 nd and 3 rd	•	Convergence of funds under various
			Phase basis the flaws identified during Mid		Central/ State schemes
			 term monitoring 		
			• Final Evaluation by 3 rd party		
	7.	Zero Stubble Burning cases	• Strict implementation and time - bound	•	Awareness
			monitoring at different level (cluster / block	•	Generating machinery demand
			/ district level)	•	Draft long-term sustainable plan using
			• Approvals/ Budget allocation for		holistic approach and multi-pronged
			subsidised equipment		activities to achieve zero stubble burning
			Plants for pellets / BKOs		within a specific time frame
	8.	End – to – end Waste	• Final plan and approval at all levels	•	Critical examination and reporting of all
		Management	• Identification and collaboration with sector		the ongoing programmes (exact current
			specialised external partners		status, loopholes, root cause analysis
			 Pilot in 5 villages and 5 ULBs 		etc.)
			 Efficiency and Effectiveness checking (In 	•	Device a synthesised plan using cyclical
			process monitoring)		and holistic approach with Prize-Penalty
			 Scale up in all villages & ULBs 		Method at core
Education	9.	STEM Labs for all Middle, High	 Establishment and inauguration of the labs 	•	Establishment of 2 Labs by CSR Fund
Education).	& Senior Secondary School	by State Official (EM/MP/Sec./Director)		from GMDIC and 1 by LDM
		a Senior Secondary Senior	•		•
			• Efficiency and Effectiveness checking (in terms of sume with sullabus training of	•	Proposal for 2 labs under DMF
			terms of sync with syllabus, training of		
			teachers, utilization by the students etc.)		
			Proposal of Labs under MPLAD Fund		

Infrastructure	10.	Construction of Circuit House	• Approvals from Government/ Budget	•	Identification of Site
			Allocation	•	Cost estimation and proposal to
			Construction work		Government
			Maintenance Plan		
	11.	Construction of District	• Approvals from Government/ Budget	•	Identification of Site
		Auditorium with Minimum 500	Allocation	•	Cost estimation and proposal to
		sitting capacity	Construction work		Government
			Maintenance Plan		
	12.	Solar System Establishment at	• Final proposal and approval at all levels	•	Preliminary meeting with ADC G and
		the District Administrative	• Identification of Vendor & procurement		PSPCL for feasibility check
		Complex (DAC)	agencies	•	Explore the possibility of Public -
			Formal Contract signing		Private Partnership (PPP) Modal
			• Civil work	•	Draft detailed proposal Version
			• Final Checking & Monitoring by experts		1(including no. of units required,
			through standardized checklist		transmission line timeline, funding etc.
			Inauguration		sustainability and maintenance plan)

Note:

1. This is the version 1 of Draft Vision@100 Document, subject to change as per the departmental proposals.

2. Detailed Plan and proposals, incorporating RACI Matrices, communication plan, implementation plan, project timelines, monitoring indices, sustainability plan, and other tools will be drafted and the projects will be executed accordingly.