FOUR YEAR STRATEGIC ACTION PLAN (4SAP)-2019-23

Department of Housing & Urban Development, Punjab

Four Year Strategic Action Plan (2019-2023) and Annual Action Plan 2019-20 for the Department of Housing and Urban Development, Punjab

1. Vision / Mission Statements of the Department:

• To prepare a dynamic blue print for good urban life for all sections of society in the state & implement it in a time bound manner.

The Mission of the department is as follows:-

- Sustainable planning and regulating the use of land.
- Regulation/Facilitation of the land use by private project proponents
- Development of sustainable Urban Estates by the development Authorities across the state of Punjab
- Undertaking Housing programmes and schemes for providing Affordable Housing
- Creation of quality public infrastructure beyond Municipal Limits for the future growth of the state

2. Sectoral Sustainable Developments Goals and Targets:

The SDG India Index prepared by the Niti Aayog has set 17 goals towards the National Development Agenda. Amongst the same Goal Number 11 relates to "Sustainable Cities and Communities". The goal has been further divided into 10 targets to be measured in the form of National Indicators. Out of these the following targets pertain to Department of Housing and Urban Development, Government of Punjab:

- **11.1** By 2030, ensure access for all to adequate, safe and affordable housing and basic services, and upgrade slum
- **11.3** By 2030, enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning and management in all countries
- **11.6** By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management
- **11.7** By 2030, provide universal access to safe, inclusive and accessible, green and public spaces, in particular for women and children, older persons and persons with disabilities

• **11.a** Support positive economic, social and environmental links between urban, peri urban and rural areas by strengthing national and regional development planning.

The Department of Housing and Urban Development, Government of Punjab has included the Niti Aayog Document on SDG India Index in the four year strategic action plan. The four year strategic plan has been made duly recognizing the need of making "Sustainable Cities and Communities". The four year strategic plan aims at making a sustainable model of development duly respecting the Environmental issues while focusing on the need of economic growth for the state. The Sectoral Sustainable Developments Goals and Targets have been formulated in the form of **Annexure 1** attached to this document.

3. Present Status of the Goals, Targets and Baseline values of the indicators:

The present status of the goals, targets and baseline values wherever available has been compiled in the **Annexure 1**. The department shall in the process of implementation of the four year strategic plan collate the baseline values as existing on date while focusing on the future targets. The indicators have been duly incorporated in the Key performance parameters of the department functionaries.

4. Strategy to realize the Sustainable Development Goals:

The department has a strong mission to promote planned development of the human settlements across the state. The attainment of the same has been broken down into development targets which shall help in channelizing the resources of the department towards a common goal. The details of the same may be seen in **Annexure 1** attached with this document.

5. Details of the planned interventions, Schemes and Projects with Indicators:

As per Annexure 2.

6. Key Performance Indicators for Key Personnel:

As per Annexure - 3.

7. Monitoring of Progress and Department information system Architecture In line with the mission the department intends to lay strong focus on the use of Information Technology and other modern tools for the attainment of department goals. The department has a dedicated Information Technology wing which is in constantly upgrading the IT infrastructure of the department as well as the special development authorities under the department. The Department has already implemented online tracking of services under Right to Service towards citizens.

The department has also established integrated platforms for receipt and allocation of the Change of Land Use along with built in monitoring system, a dedicated application for receipt and status of Unauthorized colonies and Illegal construction, while work on the revenue based and GIS based master plans is under progress. The department shall in the near future plan to extract the critical information from all these IT applications and formulate a dashboard for monitoring of the targets by the higher management.

	Name of the Department : Housing and	l Urban Development																			
Sr.	Sustainable DevelopmentGoal/Target	Indicators	Indicator		e Line			Target				T		Achievement							
No			Unit	Year	Value	2019- 20	2020- 21	2021- 22	23	2030	20	21	2021- 22	2022-23							
1		3	4	5	6	7	8	9	10	11	12	13	14	15							
	Goal 11 : Make cities and human settle	ments inclusive, safe, resilient and sustainable												Remarks							
	11.3 By 2030, enhance inclusive and sustainable urbanization and	11.3.1 : Proportion of cities with Integrated Development Plans (Master Plans/LPA)	% to total cities	2018	61	61	75	90	100		next 4 y	e department of HUD plans to prepare master plans for the remaining 72 tow xt 4 years									
1	capacity for participatory, integrated and sustainable human settlement planning and management in all countries	SI 11.3.1 Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	2018	135	533	533	533	533			C		rore. @375 persons per hectare.533 hectares take 2 lac population.							
		SI:11.1.1 Area proposed to be utilized for Affordable Housing in Planned Development to be undertaken by the Development Authorities and Private Sector	Hectares	2018	NA	187	187	187	187		resident	tial Dev parment g which	elopm of Hou	anned development shall have approximately 50 per cent of the area as ent. Out of the residential development proposed in the future the focus of using and Urban Development Department shall be to promote Affordable include plot size upto 250 sq mts and apartments with carpet area of upto							
	11.1 : By 2030, ensure access for all to adequate, safe and	SI:11.1.2 Construction of EWS houses	Nos	2018	213	3000	3500	4000	4500		The Department plans to provide free hosuing to the SC/BC homeless population of the sta having annual family income of less than Rs 3 lakh free of cost for which HUD is the nod department. This shall however be subject to provision of adequate funds in the budget.										
2	affordable housing and basic services and upgrade slums	SI: 11.1.3 Survey of Area for identification of illegal colonies	% of total jurisdiction	2018	NA	40	60	80	100			•		s to conduct 100 per cent digital survey and monitoring of unauthorized risdcition of Development Authorities by the end of 2022-23.							
			Km length of new carriage ways	2018	1	70	77	85	93		plannec	devel	opment	norms 0.3 km length of single carriage lane is required per hectare of t which shall be built towards ensuring planned development through nt Authorities and collection of EDC from private sector							
		SI: 11.1.5 Development of Public/Semi Public Institutional Sites	Hectares	2018	22	48	48	48	48		public	and ser	ni pub	ns 9 per cent of the Planned development is required to be utilised for lic utilities like schools, colleges, religious instituions, hospitals, police ght to be developed simultaneosuly.							
	11.6 : By 2030, reduce the adverse per	SI:11.6.1 Construction of Sewerage Treatment Plants	MLD	2018		40	40	40	40		Assumi	ng 200	LPCD	of water consumption in the planned development to be undertaken.							
3	capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management	SI:11.6.2 Construction of Water Treatment Plants	MLD	2018	30	40	40	40	40		Assuming 200 LPCD of water consumption in the planned development to be underta										
4	11.7 : By 2030, provide universal access to safe, inclusive and accessible, green and public spaces, in particular for women and children, older persons and persons with disabilities	11.7.1 : Per Capita Availability of Green Spaces	Sq. yds	2018	1	2	2	2	2					is 6 per cent of the planned development is to be undertaken as green area. all mean per capita availabity such amount of green spaces.							

Sustainable Development Goals 4 - year Strategic Action Plan (2019-23)

Name of the Department :- Housing and Urban Development

	1			Γ			1					1			Annexure - 2		
Sr. No.	Scheme/ Project/ Intervention	Expected expenditure (in Rs Crores)	e (in Indicator		Baseline Year	Baseline Value		Indic	ator Targe	ets			Achievements				
				1			2019-20	2020-21		2022-23	FY-2030	2019-20	2020-21		2022-23		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
1	Master Plans for All cities by 2030	10	11.3.1 : Proportion of cities with Integrated Development Plans (Master Plans/LPA)	cities	2018	61	61	75	90	100							
2	Appropriate provision to be made in Authorities Budgets	NA	SI 11.3.1 Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	2018	135	533	533	533	533							
3	PMAY/PSAY, Affordable Colony Policy 2018	Nil	SI:11.1.1 Area proposed to be utilized for Affordable Hosuing in Planned Development to be undertaken by the Development Authorities and Private Sector		2018	NA	187	187	187	187							
4	PSAY, 2017	750	SI:11.1.2 Construction of EWS houses	Nos	2018	213	3000	3500	4000	4500							
5	Digital Survey of total land bank under development Authorities with monthly updation	10	SI: 11.1.3 Survey of Area for identification of illegal colonies	% of total jurisdiction	2018	NA	40	60	80	100							
6	Appropriate provision to be made in Authorities Budgets	325	SI: 11.1.4 KM length of Single Carriage way(11 feet) proposed to be developed for planned development	Km length of new carriage ways	2018	1	70	77	85	93							
7	Review of policy for allotment & allotment prices of Public/Semi public sites	Nil	SI: 11.1.5 Development of Public/Semi Public Institutional Sites	Hectares	2018	22	48	48	48	48							
8	Appropriate provision to be made in Authorities Budgets	176	SI:11.6.1 Construction of Sewerage Treatment Plants	MLD	2018	20	40	40	40	40							
9	Appropriate provision to be made in Authorities Budgets	800	SI:11.6.2 Construction of Water Treatment Plants	MLD	2018	30	40	40	40	40							
10	Appropriate provision to be made in Authorities Budgets	23	11.7.1 : Per Capita Availability of Green Spaces	Sq. yds	2018	1	2	2	2	2							

Sustainable Development Goals 4 - year Strategic Action Plan (2019-23) Key Performance Indicators for Key Personnel

Name of the Department: Housing and Urban Development

Annexure - 3

Sr.No		Key Functionary / Key Performance Indicator	KPI Unit			Targets							Remarks
				2019-20	2020-21	2021-22	2022-23	2030 Target	2019-20	2020-21	2021-22	2022-23	
1		2	3	4	5	6	7	8	9	10	11	12	13
I		Z	3	4	5	0	1	0	9	10	11	ΙZ	15
1	Chie	ef Administrator (All D.A's)											
		Proportion of cities with Integrated Development Plans (Master Plans/LPA)	% to total cities	61	75	90	100						
		Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	533	533	533	533						
		Area proposed to be utilized for Affordable Hosuing in Planned Development to be undertaken by the Development Authorities and Private Sector	Hectares	187	187	187	187						
	4	Construction of EWS houses	Nos	3000	3500	4000	4500						
	5	Survey of Area for identification of illegal colonies	% of total jurisdiction	40	60	80	100						
		KM length of Single Carriage way(11 feet) proposed to be developed for planned development	Km length of new carriage ways	70	77	85	93						
	7	Development of Public/Semi Public Institutional Sites	Hectares	48	48	48	48						
	8	Construction of Sewerage Treatment Plants	MLD	40	40	40	40						
	9	Construction of Water Treatment Plants	MLD	40	40	40	40						Í
	10	Per Capita Availability of Green Spaces	Sq. yds	2	2	2	2						
2	Add	litonal Chief Administrator			I.		•		1				
	1	Survey of Area for identification of illegal colonies	% of total jurisdiction	40	60	80	100						
		Gross Area to be developed by various development authorities with private sector for Urban Settlement beyond MC Limits	Hectares	533	533	533	533						
	3	Construction of EWS houses	Nos	3000	3500	4000	4500						
	4	Development of Public/Semi Public Institutional Sites	Hectares	48	48	48	48						Í
3	Esta	te Officer's (Plots/Housing/Regulatory)			I.		•		1				
		Survey of Area for identification of illegal colonies	% of total jurisdiction	40	60	80	100						
	2	Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	533	533	533	533						
	3	Development of Public/Semi Public Institutional Sites	Hectares	48	48	48	48						1
4	Assi	stant EO's					•	•	÷	•			
	1	Survey of Area for identification of illegal colonies	% of total jurisdiction	40	60	80	100						

Sr.No		Key Functionary / Key Performance Indicator	(PI Unit			Targets				Achiev	ement		Remarks	
				2019-20	2020-21	2021-22	2022-23	2030 Target	2019-20	2020-21	2021-22	2022-23		
1		2	3	4	5	6	7	8	9	10	11	12	13	
	2	Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	533	533	533	533							
	3	Development of Public/Semi Public Institutional Sites	Hectares	48	48	48	48							
5	Lan	d Acquisition Collector (LAC)			•		•		•	•	•		-	
	1	Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	533	533	533	533							
6	Chie	Chief Engineer												
	1	KM length of Single Carriage way(11 feet) proposed to be developed for planned development	Km length of new carriage ways	70	77	85	93							
	2	Construction of Sewerage Treatment Plants	MLD	40	40	40	40							
	3	Construction of Water Treatment Plants	MLD	40	40	40	40							
	4	Per Capita Availability of Green Spaces	Sq. yds	2	2	2	2							
	5	Construction of EWS houses	Nos	3000	3500	4000	4500						·	
7	Sup	erintendent Engineer						•						
	1	KM length of Single Carriage way(11 feet) proposed to be developed for planned development	Km length of new carriage ways	70	77	85	93							
		Construction of Sewerage Treatment Plants	MLD	40	40	40	40							
	3	Construction of Water Treatment Plants	MLD	40	40	40	40						·	
	4	Per Capita Availability of Green Spaces	Sq. yds	2	2	2	2							
	5	Construction of EWS houses	Nos	3000	3500	4000	4500							
8	Divi	isional Engineer							•		•		·	
	1	KM length of Single Carriage way(11 feet) proposed to be developed for planned development	Km length of new carriage ways	70	77	85	93							
	2	Construction of Sewerage Treatment Plants	MLD	40	40	40	40							
	3	Construction of Water Treatment Plants	MLD	40	40	40	40							
	4	Per Capita Availability of Green Spaces	Sq. yds	2	2	2	2							
	5	Construction of EWS houses	Nos	3000	3500	4000	4500							
9	Sub	Divisional Engineer												
	1	KM length of Single Carriage way(11 feet) proposed to be developed for planned development	Km length of new carriage ways	70	77	85	93							
	2	Construction of Sewerage Treatment Plants	MLD	40	40	40	40							
		Construction of Water Treatment Plants	MLD	40	40	40	40							
		Per Capita Availability of Green Spaces	Sq. yds	2	2	2	2							
	5	Construction of EWS houses	Nos	3000	3500	4000	4500							

Sr.No	Key Functionary / Key Performance Indicator	PI Unit			Targets				Achiev	ement		Remarks
			2019-20	2020-21	2021-22	2022-23	2030 Target	2019-20	2020-21	2021-22	2022-23	
1	2	3	4	5	6	7	8	9	10	11	12	13
10	Junior Engineer	5	4	5	0	1	0	7	10		12	15
10		Km length of new	70	77	85	93						
	1 developed for planned development	carriage ways				20						
	2 Construction of Sewerage Treatment Plants	MLD	40	40	40	40						
	3 Construction of Water Treatment Plants	MLD	40	40	40	40						
	4 Per Capita Availability of Green Spaces	Sq. yds	2	2	2	2						
	5 Construction of EWS houses	Nos	3000	3500	4000	4500						
11	СТР		2000	2200	1000	1000						
	Proportion of cities with Integrated Development Plans (Master 1 Plans/LPA)	% to total cities	61	75	90	100						
	Gross Area to be developed by various development authorities as well as private sector for Urban Settlement beyond MC Limits	Hectares	533	533	533	533						
12	STP		•			•	•		•	•		
	Proportion of cities with Integrated Development Plans (Master 1 Plans/LPA)	% to total cities	61	75	90	100						
	Area proposed to be utilized for Affordable Hosuing in Planned Development to be undertaken by the Development Authorities 2 and Private Sector	Hectares	187	187	187	187						
13	DTP									1		
	Proportion of cities with Integrated Development Plans (Master 1 Plans/LPA)	% to total cities	61	75	90	100						
	Area proposed to be utilized for Affordable Hosuing in Planned Development to be undertaken by the Development Authorities 2 and Private Sector	Hectares	187	187	187	187						
14	ATP											
	Proportion of cities with Integrated Development Plans (Master 1 Plans/LPA)	% to total cities	61	75	90	100						
	Area proposed to be utilized for Affordable Hosuing in Planned Development to be undertaken by the Development Authorities 2 and Private Sector	Hectares	187	187	187	187						
15	Planning Officer		·	·		·		·		•		
	Proportion of cities with Integrated Development Plans (Master 1 Plans/LPA)	% to total cities	61	75	90	100						
	Area proposed to be utilized for Affordable Hosuing in Planned Development to be undertaken by the Development Authorities 2 and Private Sector	Hectares	187	187	187	187						

										(Figures in	n Rs/Crores	5)
Sr.No	Scheme/Project/Intervention	2018-19			Finar	icial Require	Actual Expenditure					
		Budget Estimates	Expenditure	2019-20	2020-21	2021-22	2022-23	Total	2019-20	2020-21	2021-22	2022-23
1	2	3	4	5	6	7	8	9	10	11	12	13
	Budgetary											
HG-04	Punjab Shehri Awaas Yojana	37.50	0.00	0.01	157.50	180.00	202.50					
	CSS-Other Schemes											
CS(HG)-1	Pradhan Mantri Awaas Yojana - Housing for All (Urban)											
CS(HG)-1(i)	Pradhan Mantri Awaas Yojana - Housing (100% CS)	325.00	38.88	Shifted to								
CS(HG)-1(ii)	Pradhan Mantri Awaas Yojana - Capacity building(100% CS)	1.68	0.00	Local Govt.								
CS(HG)-1(iii)	Pradhan Mantri Awaas Yojana - Preparation of Action plan and establishment of technical cell(75:25)	8.65	7.56									
CS(HG)-2	Pardhan Mantri Awas Yojna Housing for All(Urban) Affordable Housing in Partnership(AHP Vertical-iii)			5.56	2.80	2.80	2.80					
	Assistance to Dera Baba Nanak Development Authority for Development and Redevelopment of Dera Baba Nanak Town											
	Total	372.83	46.44	5.57	160.30	182.80	205.30	0.00	0.00	0.00	0.00	0.00