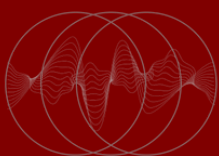


PANJ

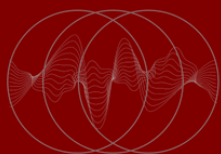
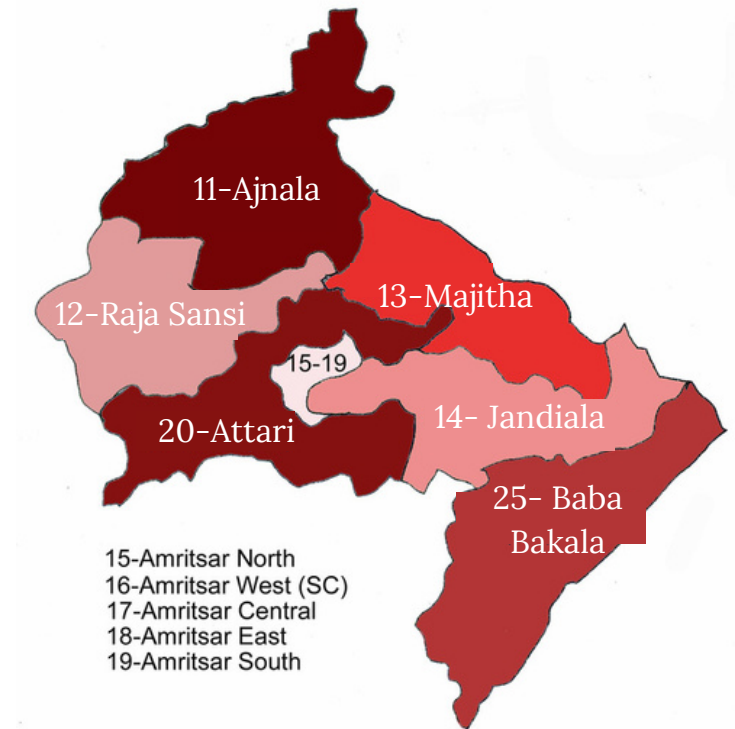
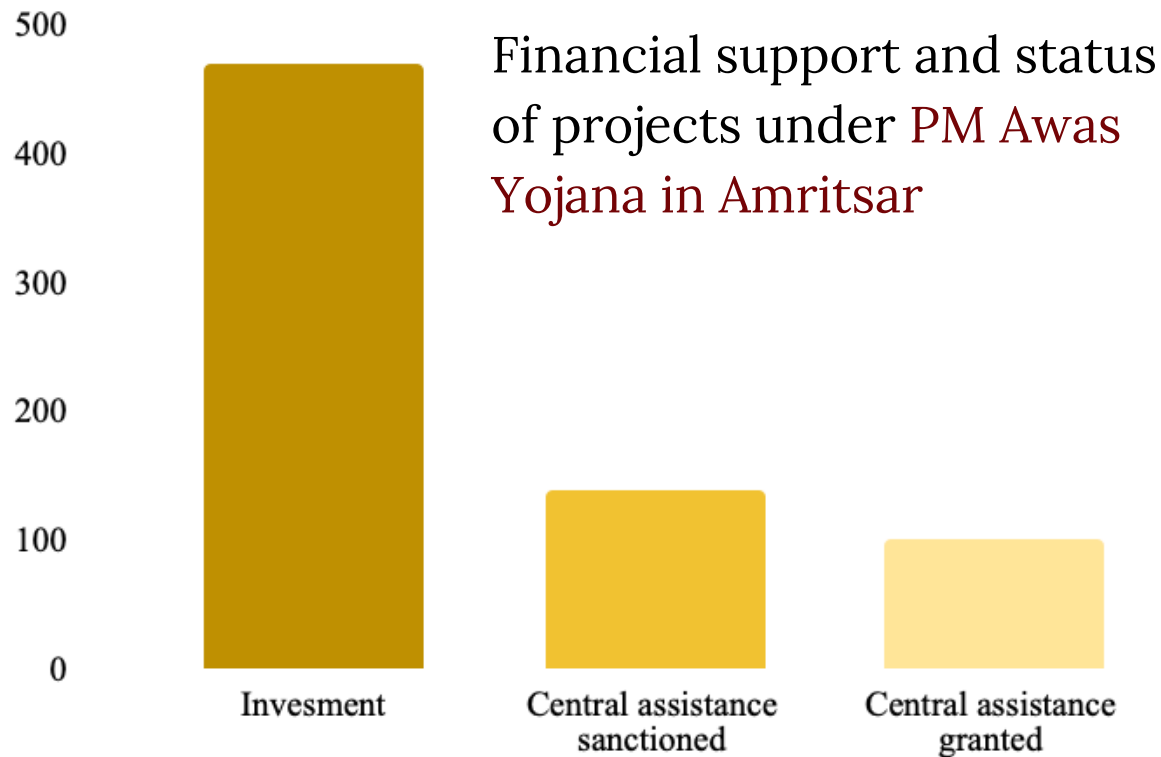
Policy Advisory and
Network for Joint Progress

Punjab urban watch #1: ਅੰਮ੍ਰਿਤਸਰ / AMRITSAR



PANJ Foundation

Housing

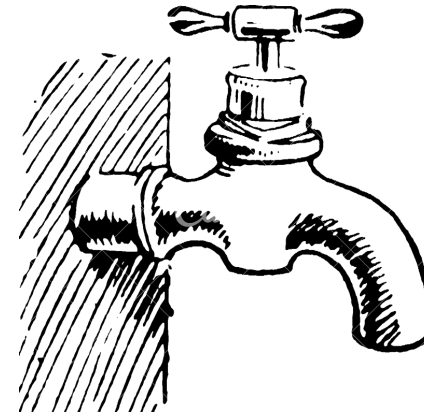


Water supply and sewerage



Total households with
tap water connection

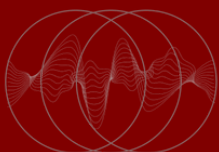
3,53,417



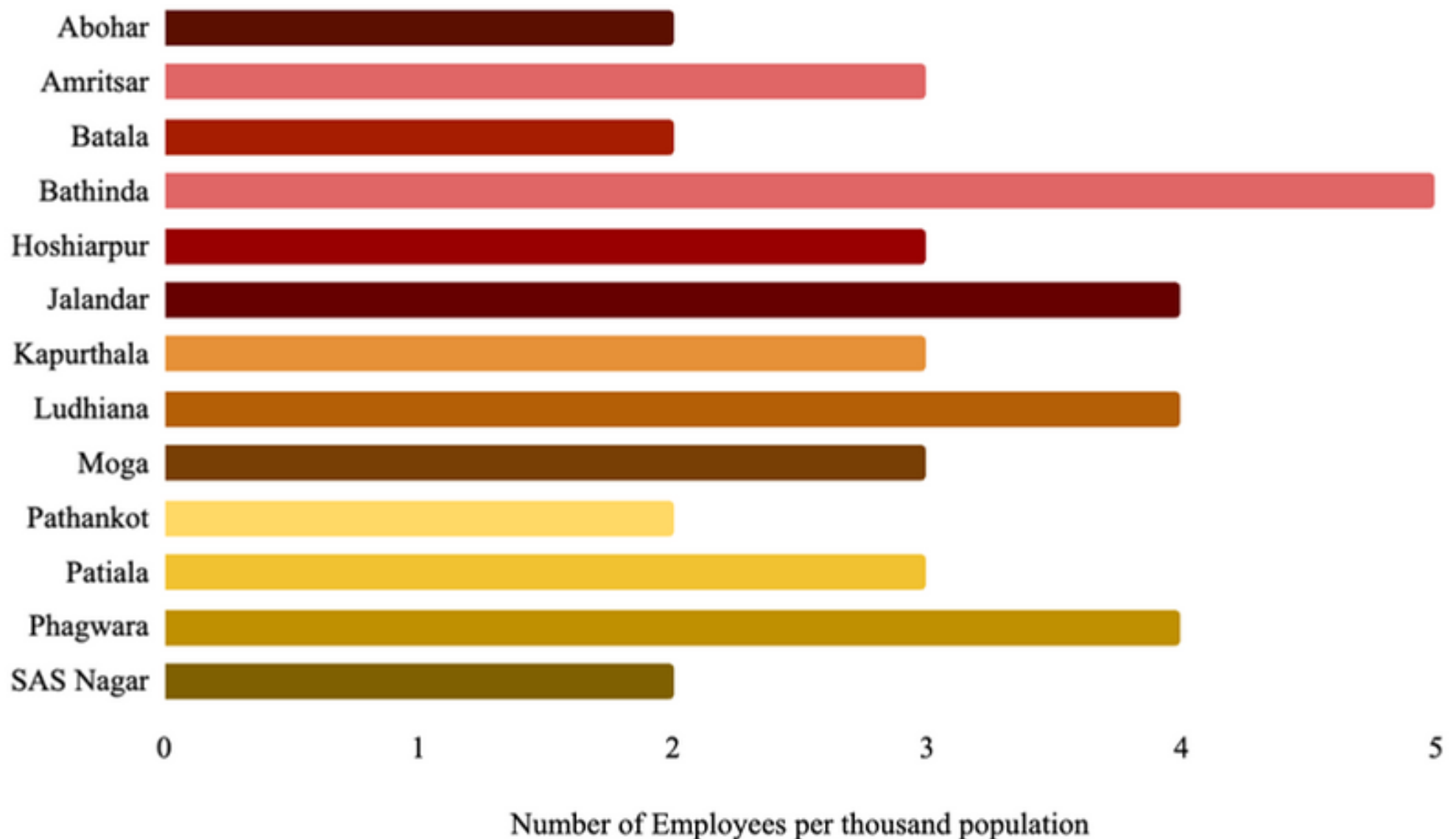
Households yet to receive
tap water connection

10,816

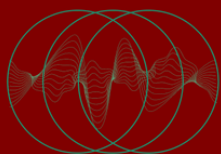
According to the Municipal Corporation record, there are a total of **1,90,345 water-sewerage** connections in Amritsar. **1,75,765** are domestic while **14,571** are commercial.

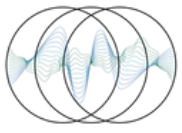


Local bodies capacity



Amritsar local body, on average, has **three employees** for 1000 population. Bathinda, on the other hand, has **five employees**, on average.

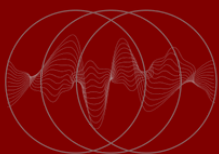




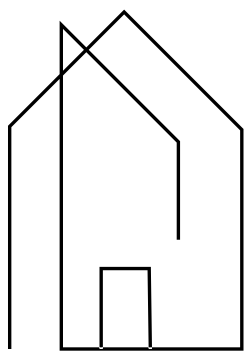
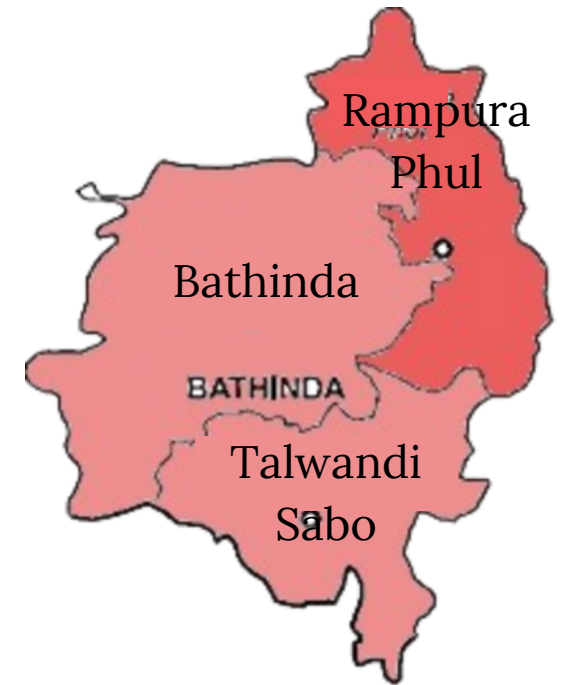
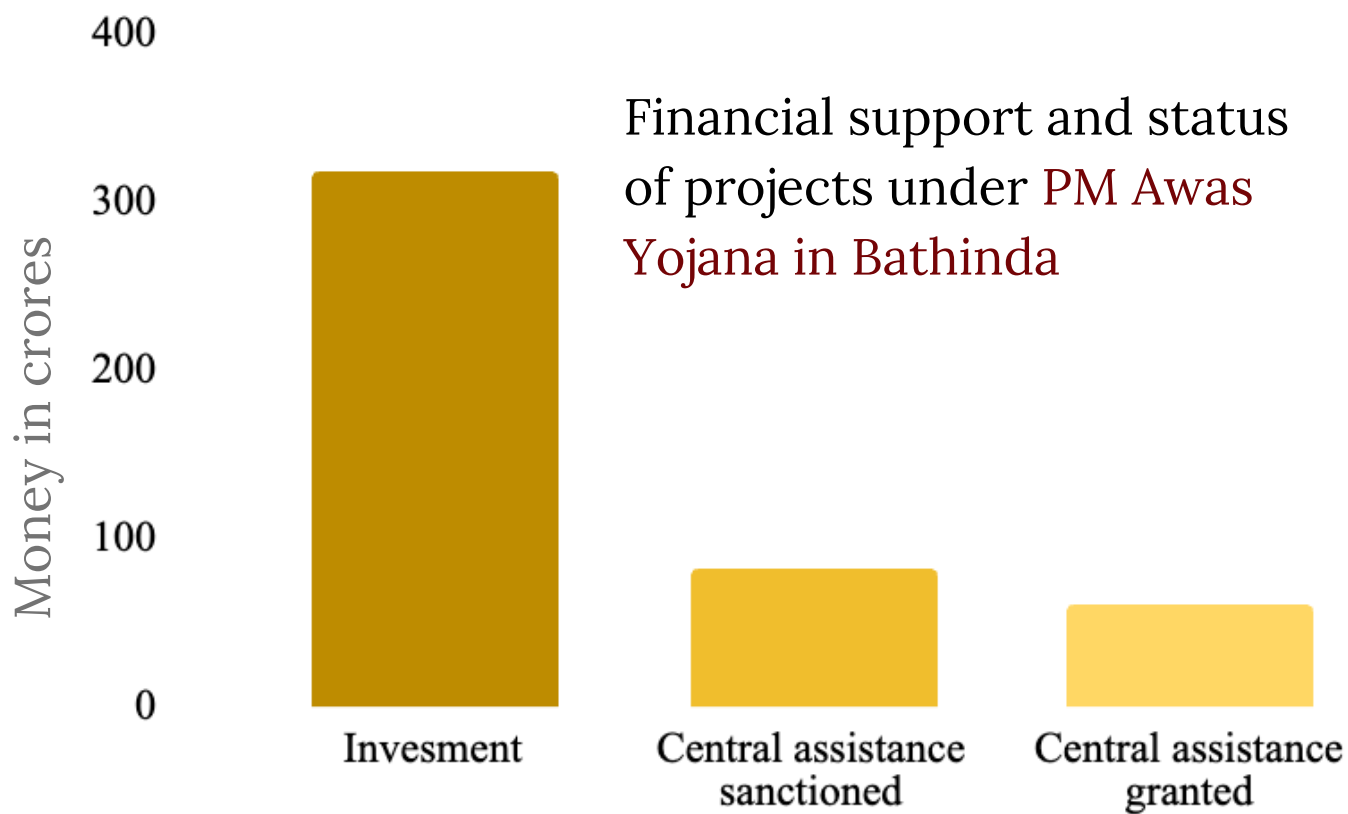
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #2: ਬਠਿੰਡਾ / BATHINDA

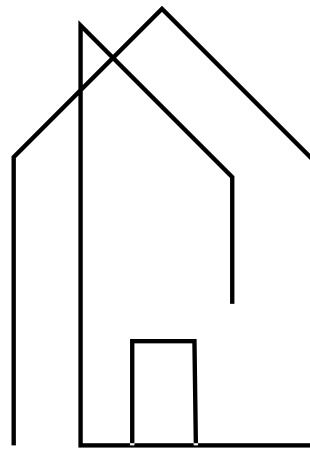


Housing



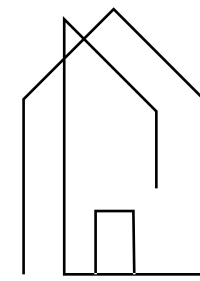
Houses sanctioned

5,006



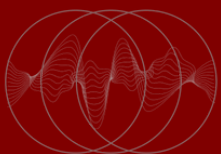
Houses grounded

3,545



Houses completed

2,484



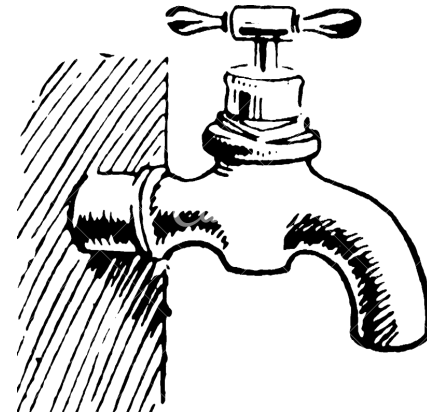
Water supply and sewerage



Total households with
tap water connection

1,58,415

(100% coverage)

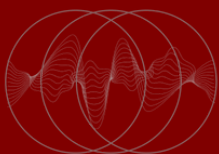


Households yet to receive
tap water connection

0

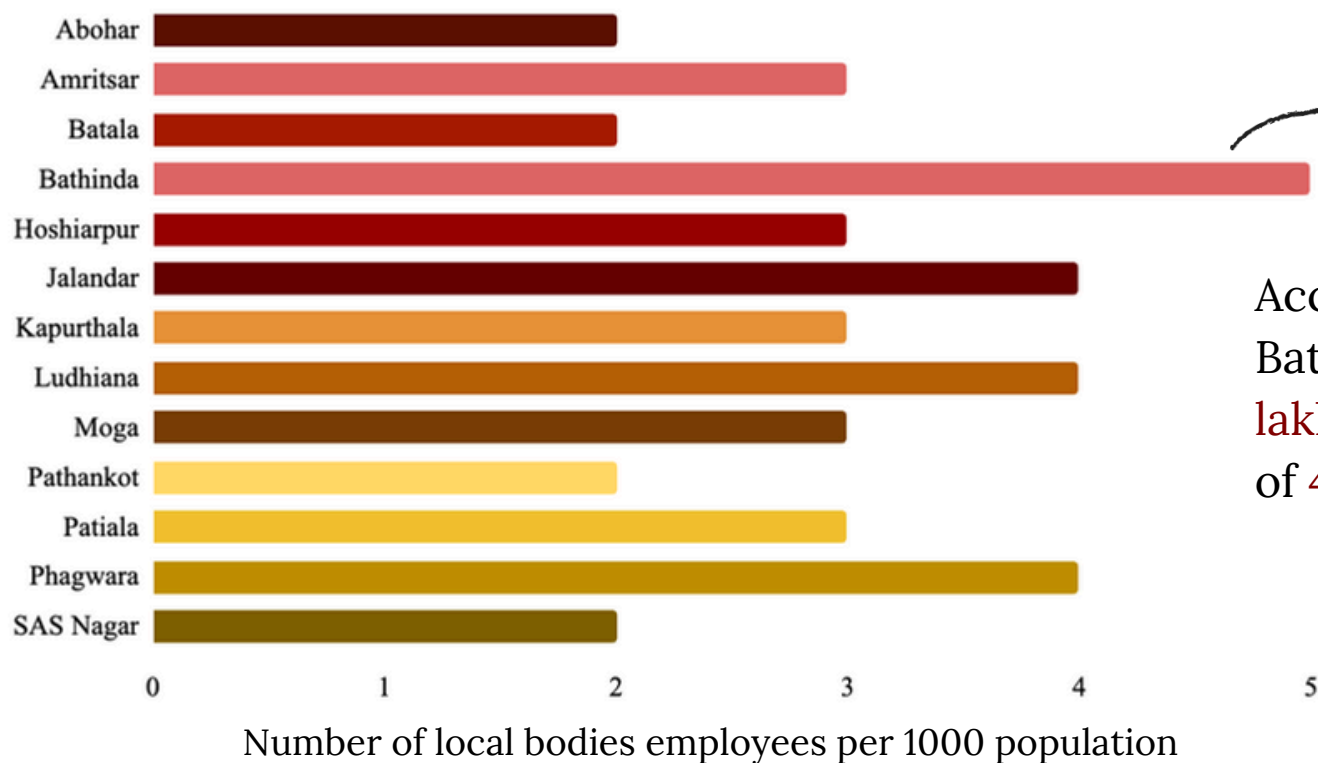
According to Punjab Urban Planning and Development Authority, nearly **85%** of the city is covered **with piped water** supply.

Additionally, only **66% of the population** has access to sewerage facilities. **7 towns** in Bathinda are without a sewerage connection.



Local bodies capacity

Bathinda local body, on average, has **five employees** for 1000 population. The highest in any district of Punjab.



According to **Census 2011**, Bathinda has a population of **13 lakhs** with a population density of **414 persons per sq km**

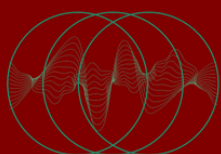
Inter-state comparison:

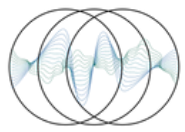
Theni (Tamil Nadu): **7**

Population of 12 lakhs with a density of 434 persons/sq km

Gobra Nawapara (Chhattisgarh): **4**

Population of 12 lakhs with a density of 37.5 persons/sq km





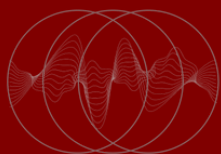
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #3:

ਆਨੰਦਪੁਰ ਸਾਹਿਬ / ANANDPUR SAHIB

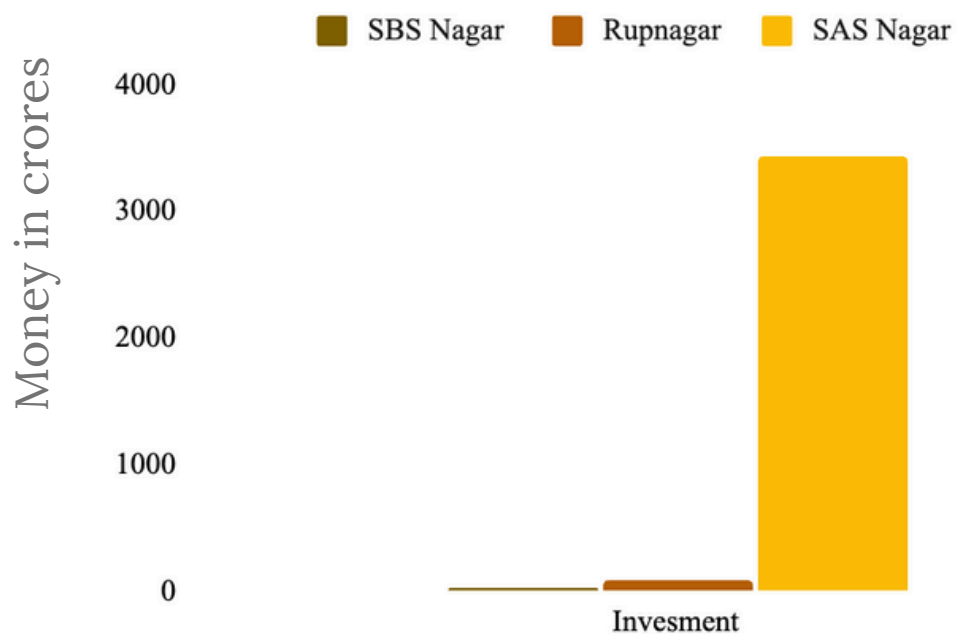
Parliamentary constituency



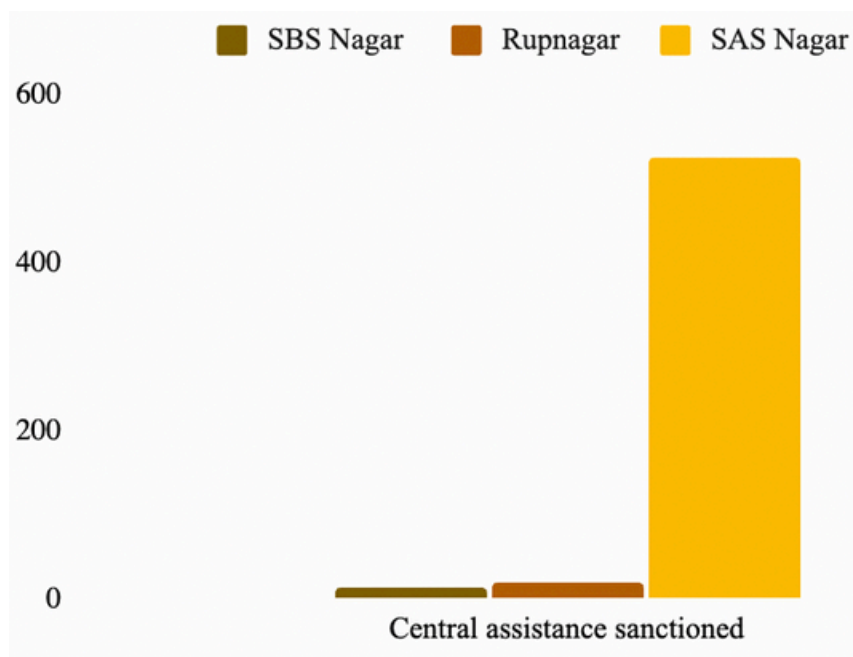
PANJ Foundation

Housing

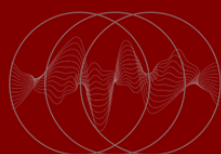
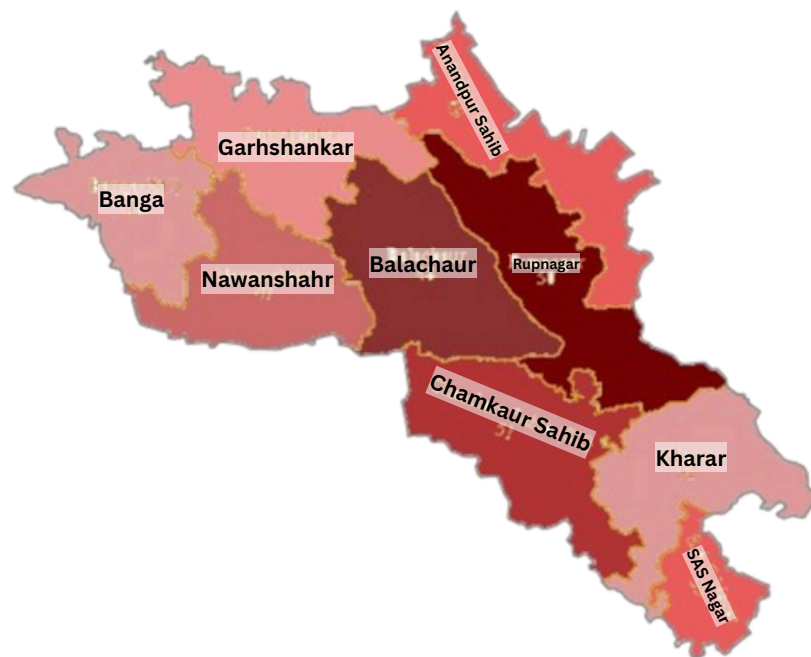
Financial support and status of projects under PM Awas Yojana in Anandpur Sahib



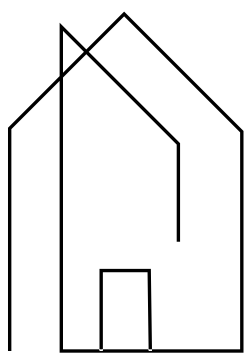
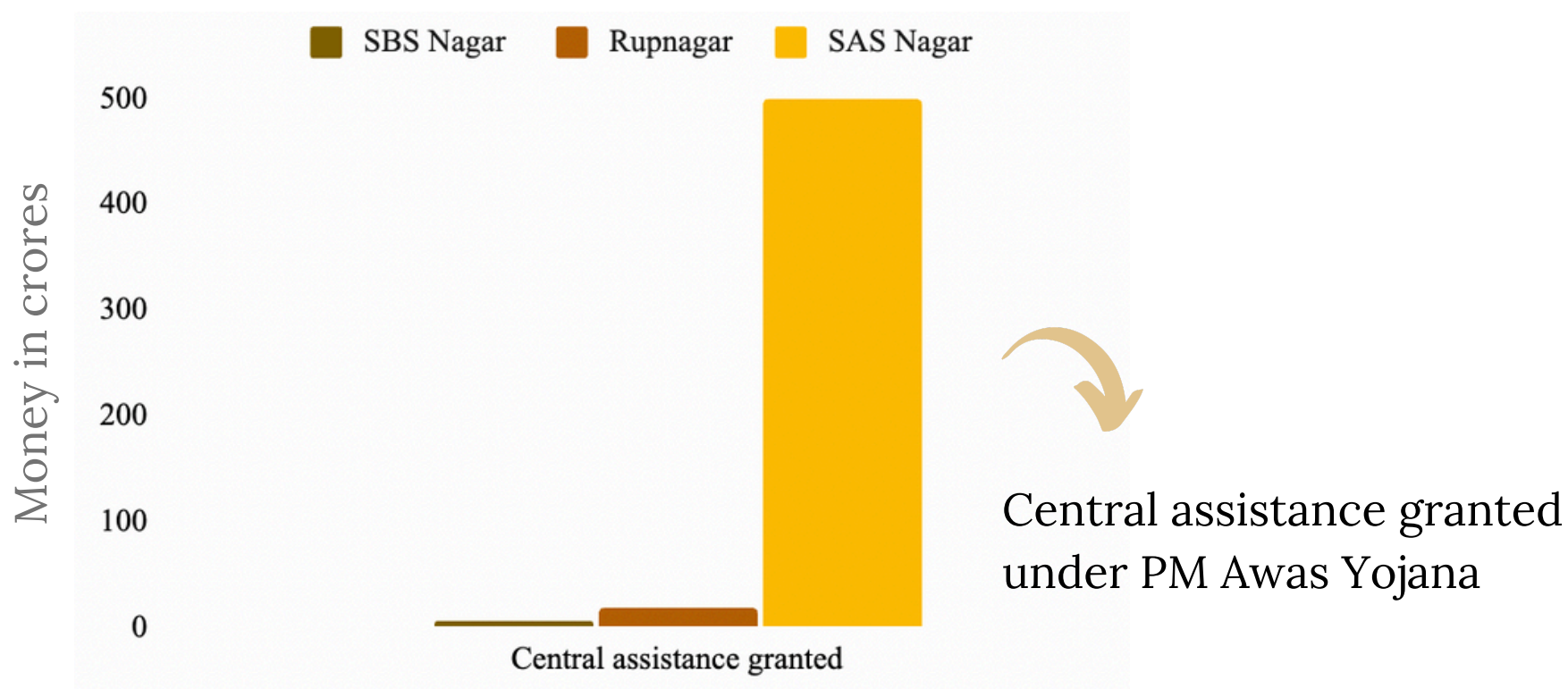
Investment under PM Awas Yojana



Central assistance sanctioned under PM Awas Yojana

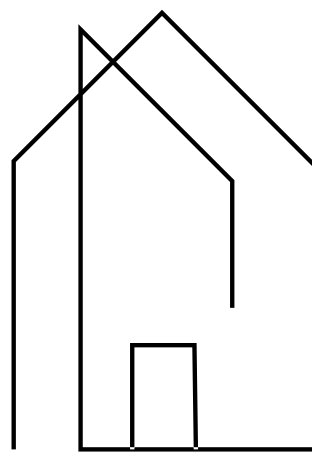


Housing



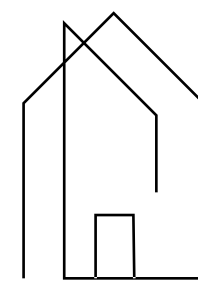
Houses sanctioned

25,825



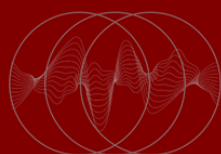
Houses grounded

24,823



Houses completed

22,979



Water supply and sewage



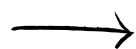
SBS Nagar

Total households with tap water connection

1,09,779
(100% coverage)



40% of sewage untreated



Balachaur a groundwater contaminated area



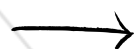
SAS Nagar

Total households with tap water connection

81,928
(100% coverage)



32% of sewage untreated



1 town (Lalru) without a sewage network



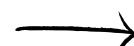
Rupnagar

Total households with tap water connection

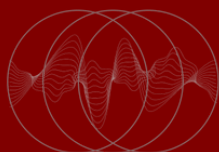
1,04,383
(100% coverage)



25% of sewage untreated



No Sewage Treatment Plant (STP) in Kiratpur Sahib



Local bodies

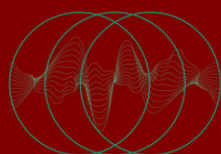
Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

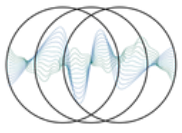
District	Work Alloted	Work Started	Work Completed
SAS Nagar	73	61	0
Rupnagar	70	68	9
SBS Nagar	83	82	9

District	Alloted Amount	Work Started	Work Completed	Amount of Funds Used by ULB
SAS Nagar	1926.38	1776.21	0	106.73
Rupnagar	1318.26	1294.33	142.33	362.94
SBS Nagar	941.76	916.98	80.08	10.94

Amount in rupees lakhs

SAS Nagar was allotted the highest amount under the project. However, **no work** was reported to be completed, even as **106.73 lakhs** was used by the ULB.





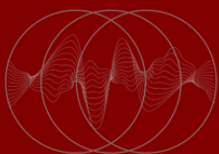
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #9:

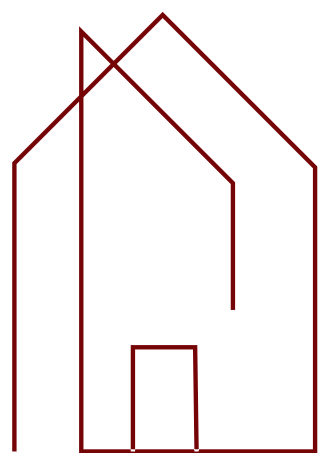
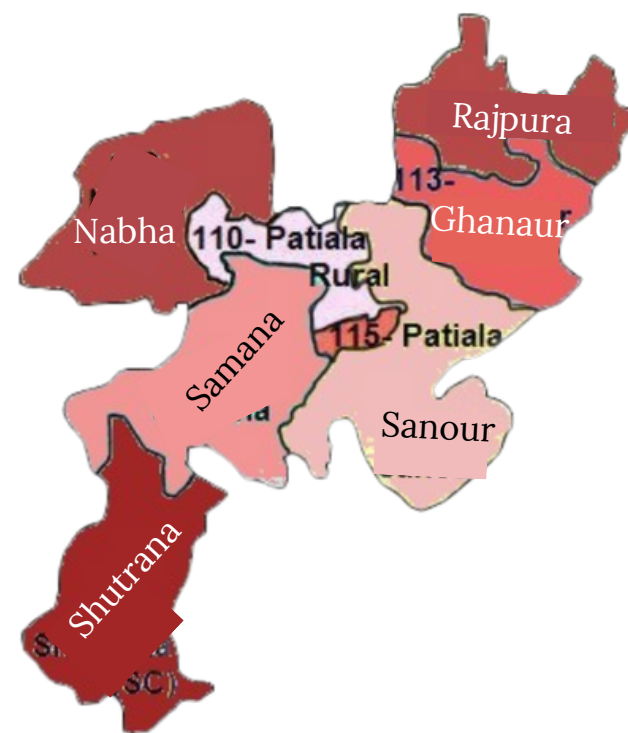
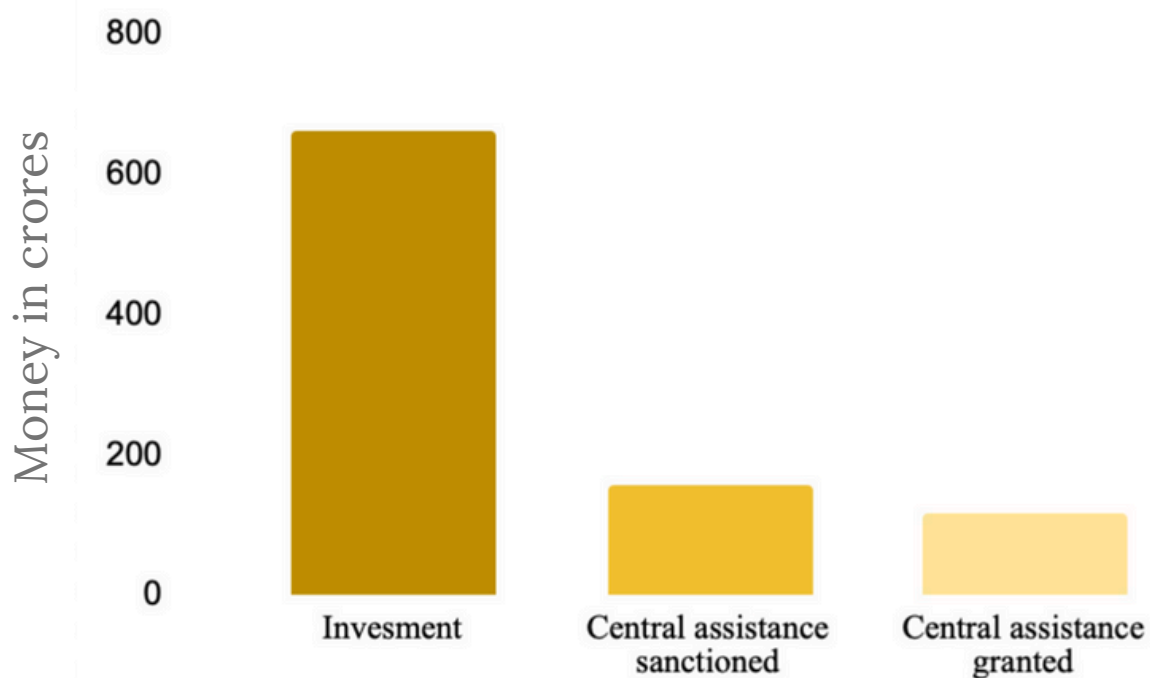
ਪਟਿਆਲਾ / PATIALA

Parliamentary constituency



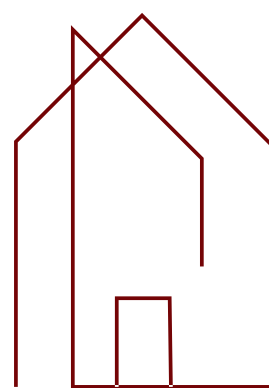
Housing

Financial support and status of projects under PM Awas Yojana in Patiala



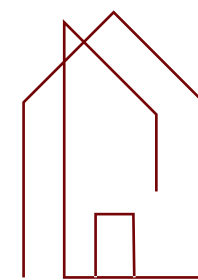
Houses sanctioned

8,475



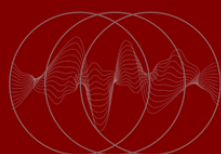
Houses grounded

7,316



Houses completed

5,592



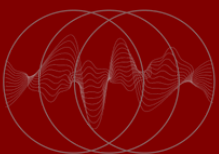
Water supply and sewage



Total households with
tap water connection

2,22,913
(100%)

16.66% untreated Sewage, 5 towns needing STPs. The constituency has no common effluent treatment facility.

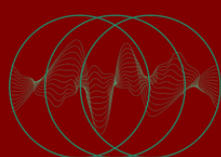


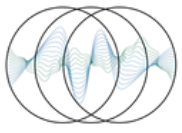
Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Patiala Urban/Rural	4082	4082	290
Rajpura	1000	1000	34.19
Nabha	161.88	161.88	0
Samana	695.62	683.66	202.71
Shutrana	266.23	266.23	55.25

MC	Work Alloted	Work Started	Work Completed
Patiala Urban/Rural	32	32	1
Rajpura	42	42	2
Nabha	4	4	0
Samana	77	69	18
Shutrana	25	25	4





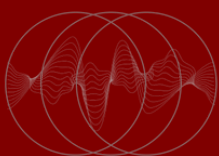
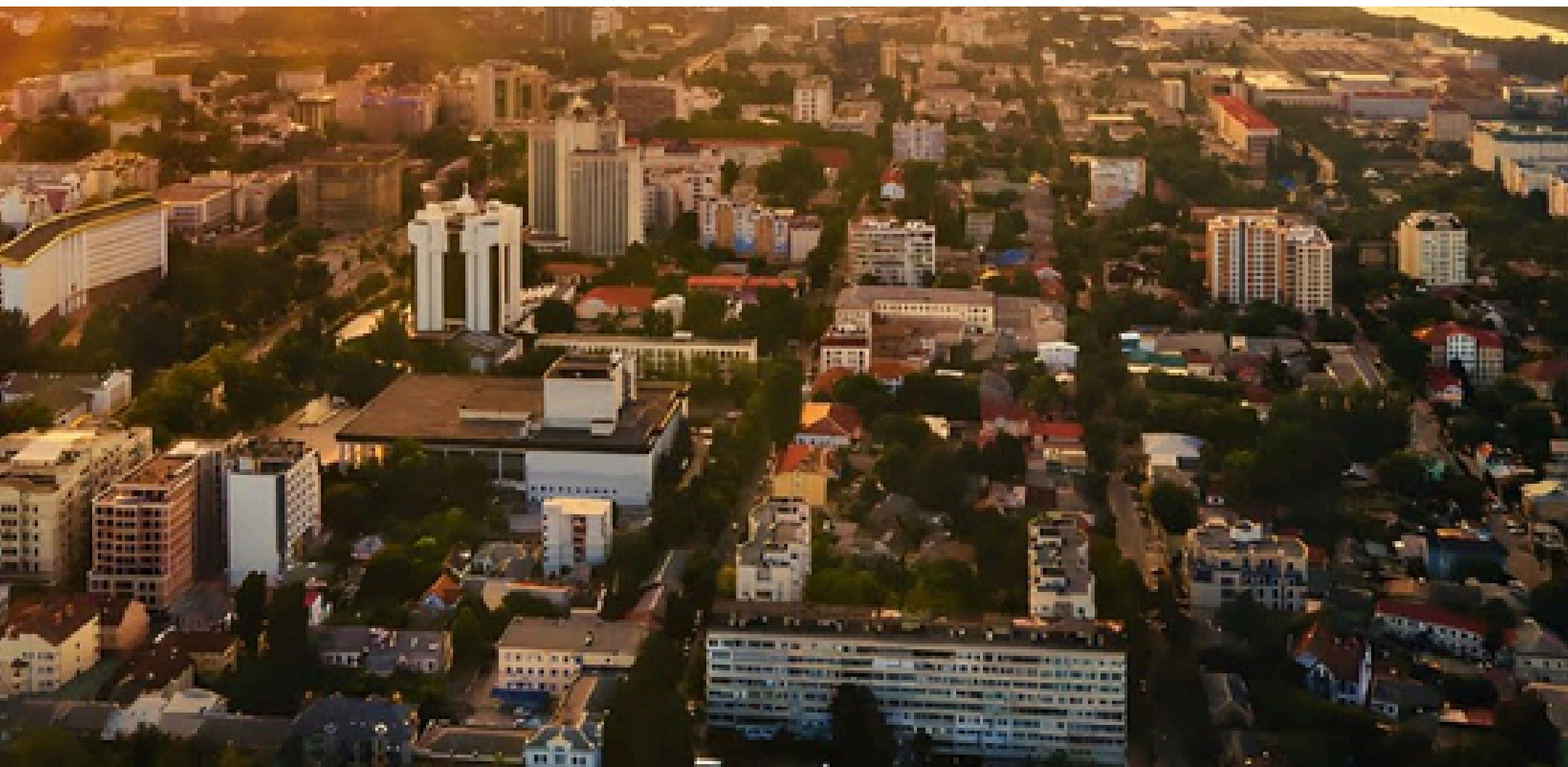
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #4:

ਲੁਧਿਆਣਾ / LUDHIANA

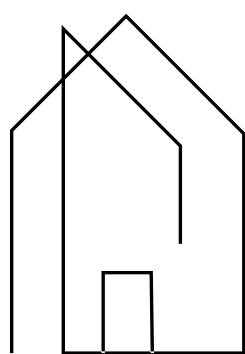
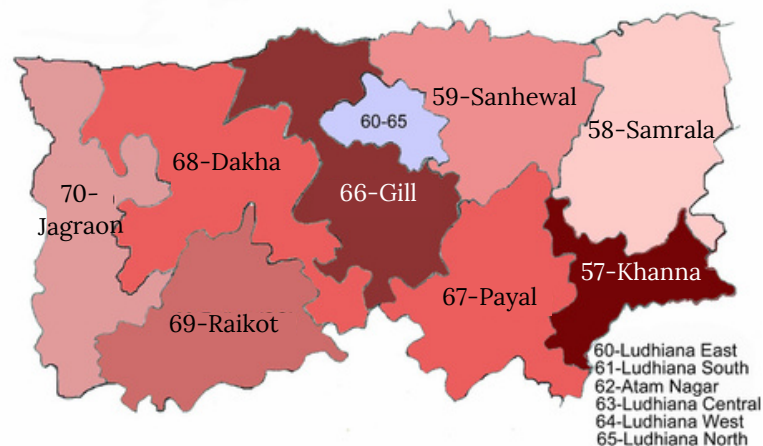
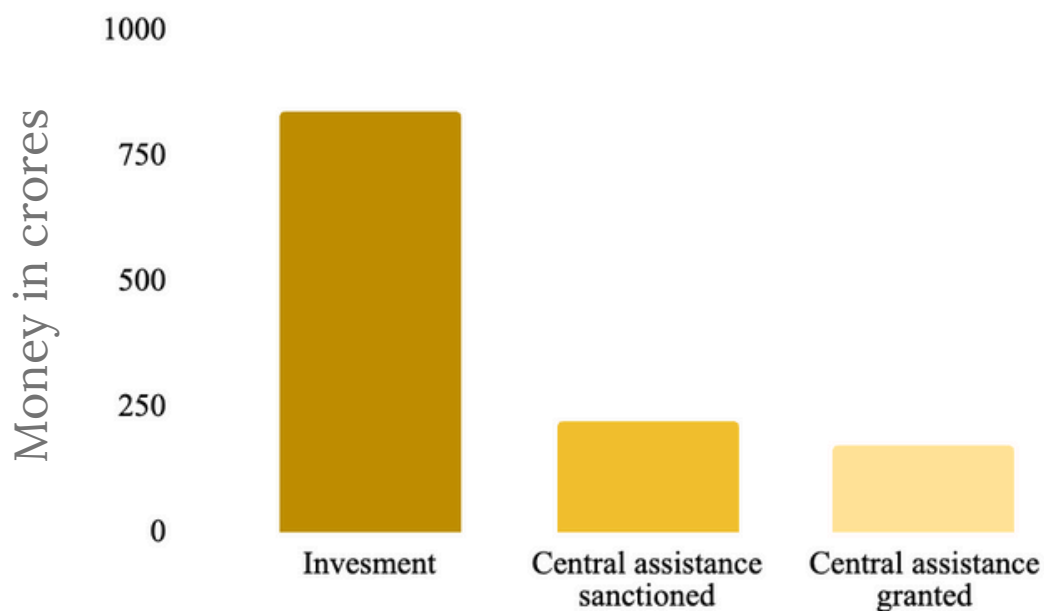
Parliamentary constituency



PANJ Foundation

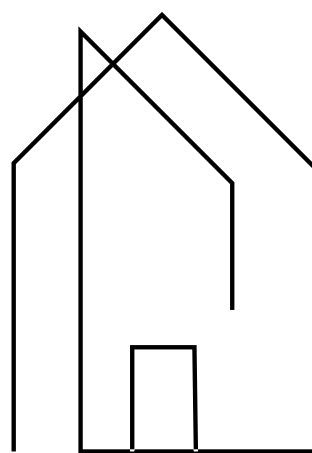
Housing

Financial support and status of projects under PM Awas Yojana in Ludhiana



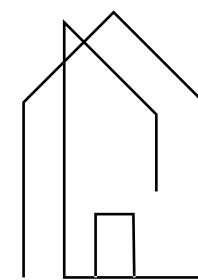
Houses sanctioned

11,501



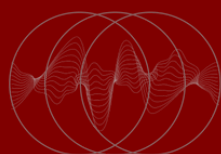
Houses grounded

10,607



Houses completed

7,975



Water supply and sewage

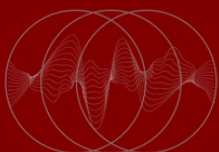


Total households with
tap water connection

3,25,364
(100% coverage)

Ludhiana's groundwater table is depleting by 0.5-1 meter every year.

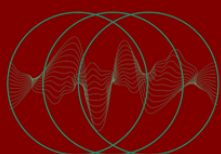
Ludhiana has 35% of untreated sewage. Two towns Samrala and Raikot are without a Sewage Treatment Plant. Additionally, the Punjab Pollution Control Board's report indicates that Buddha Nallah exhibits elevated levels of Chemical Oxygen Demand (COD) and Biochemical Oxygen Demand (BOD), rendering it unsuitable for irrigation purposes.



Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

District	Work Alloted	Work Started	Work Completed
Ludhiana North	55	47	0
Ludhiana South	40	38	0
Ludhiana East	16	14	0
Ludhiana West	45	29	0
Ludhiana Central	54	47	0
Atam Nagar	49	49	0
Sahnewal	35	25	1
Machhiwara	33	33	3
Samrala	35	35	2



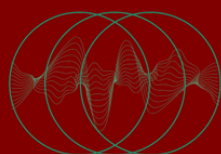
Local bodies

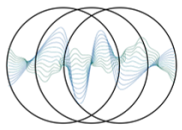
Data from Urban Environment Improvement Project-II

	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Ludhiana North	2074.71	1808.42	0
Ludhiana South	1907.13	1774.74	0
Ludhiana East	1740.88	1693.28	0
Ludhiana West	1852.19	1230.09	0
Ludhiana Central	2500	2429.18	0
Atam Nagar	1993.44	1993.44	0
Sahnewal	620.63	572.22	1.24
Machhiwara	236.14	236.14	7.04
Samrala	380.75	380.75	15.42

Amount in rupees lakhs

Despite receiving the largest allocation of funds under UEIP II, Ludhiana has ranked among the lowest performers, with only **2%** of the allocated funds transitioning into completed work.





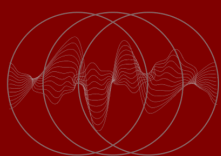
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #5:

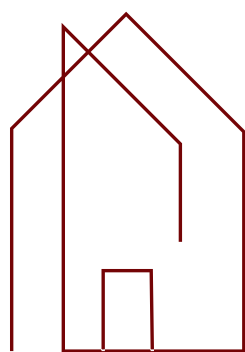
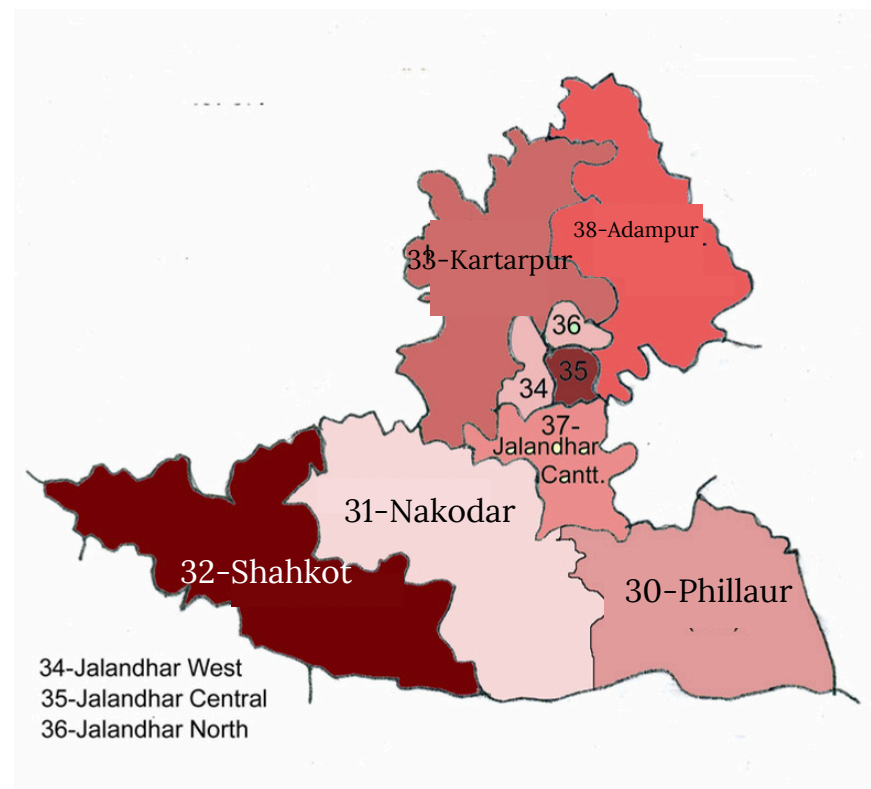
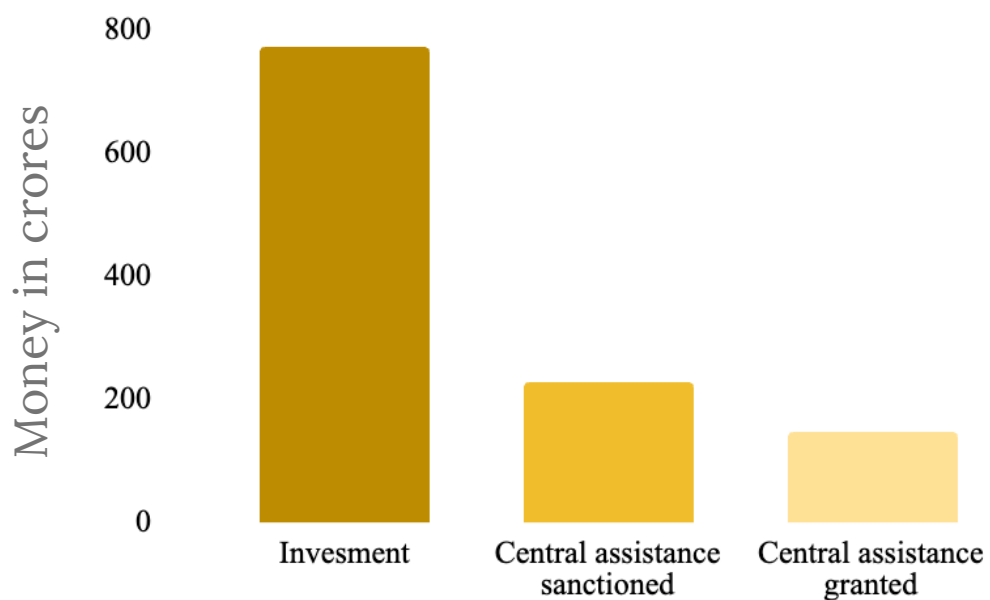
ਜਲੰਧਰ / JALANDHAR

Parliamentary constituency



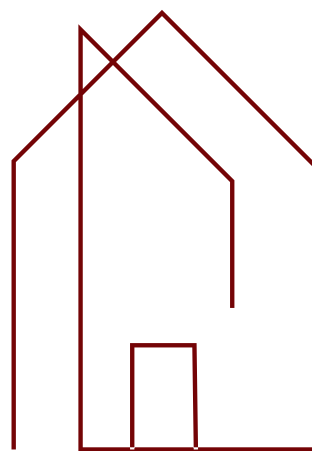
Housing

Financial support and status of projects under PM Awas Yojana in Jalandhar



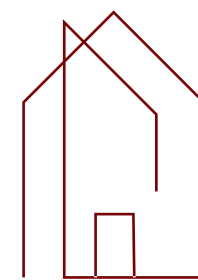
Houses sanctioned

13,062



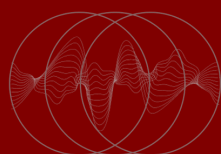
Houses grounded

10,510



Houses completed

6,490



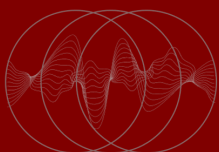
Water supply and sewage



Total households with
tap water connection

2,23,254
(100% coverage)

27% of Jalandhar's sewage is untreated. Four towns still do not have an underground sewerage network, and eight towns are still without a Sewage Treatment Plant.

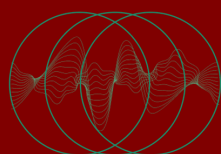


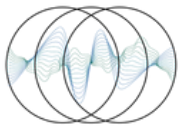
Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

District	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Jalandhar West	2417.57	2417.57	308.13
Jalandhar North	2406.9	2406.9	180.83
Jalandhar Cantt	1321.24	1321.24	13.05
Jalandhar Central	1756.25	1756.25	5.74
Kartarpur	415.01	415.01	415.01
Adampur	185.88	185.88	196.6

District	Work Alloted	Work Started	Work Completed
Jalandhar West	51	51	13
Jalandhar North	54	54	11
Jalandhar Cantt	43	43	1
Jalandhar Central	21	21	1
Kartarpur	4	4	1
Adampur	42	38	12





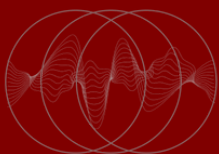
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #6:

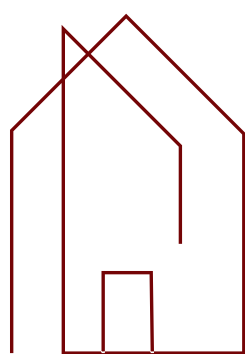
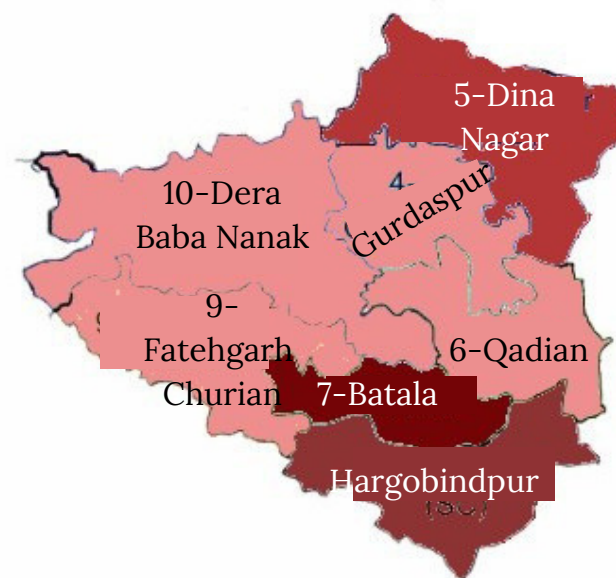
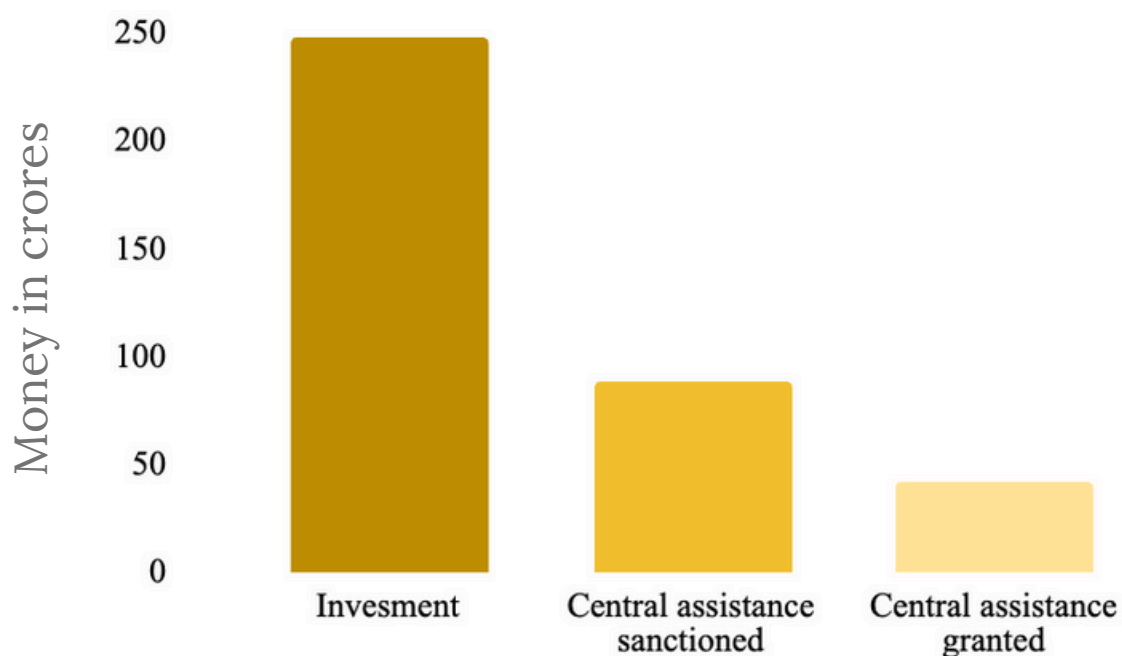
ਗੁਰਦਾਸਪੁਰ / GURDASPUR

Parliamentary constituency



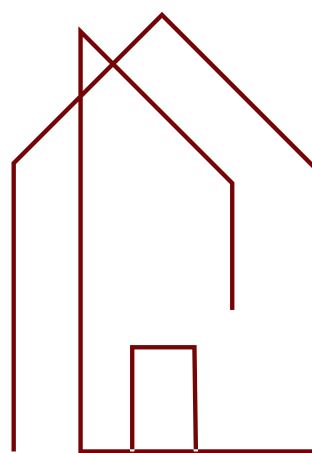
Housing

Financial support and status of projects under PM Awas Yojana in Gurdaspur



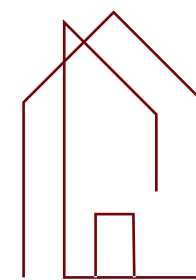
Houses sanctioned

6,031



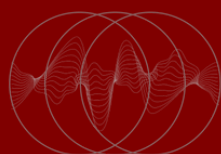
Houses grounded

4,428



Houses completed

1,206



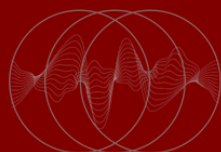
Water supply and sewage



Total households with
tap water connection

3,30,314
(100%)

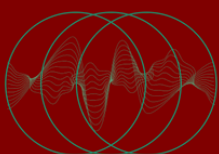
96% of sewage is untreated in Gurdaspur MC and 15% sewage is untreated in Pathankot. Seven towns still do not have a Sewage Treatment Plant and two towns are without an underground sewerage network. Both these MCs do not have common effluent treatment facility.



Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

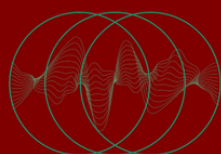
District	Work Alloted	Work Started	Work Completed
Gurdaspur	29	19	10
Batala	58	42	12
Qadian	22	21	11
Fatehgarh Churian	9	9	6
Dera Baba Nanak	3	3	0
Dinanagar	34	34	5
Sri Hargobindpur	13	13	8
Pathankot	8	8	1
Sujanpur	20	16	4
Narot Jaimal Singh	12	12	5

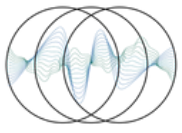


Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

District	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Gurdaspur	668.22	518.64	149.58
Batala	1200	1032.29	269.98
Qadian	698.91	648.31	212.3
Fatehgarh Churian	200	200	130
Dera Baba Nanak	173.97	173.97	0
Dinanagar	500	500	99
Sri Hargobindpur	180	180	115
Pathankot	847.74	847.74	115.2
Sujanpur	406.31	356.2	104.05
Narot Jaimal Singh	202.25	202.25	60





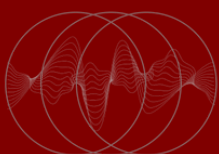
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #7:

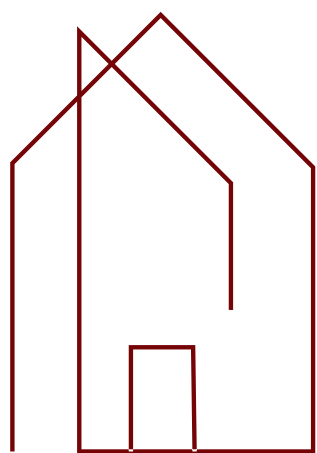
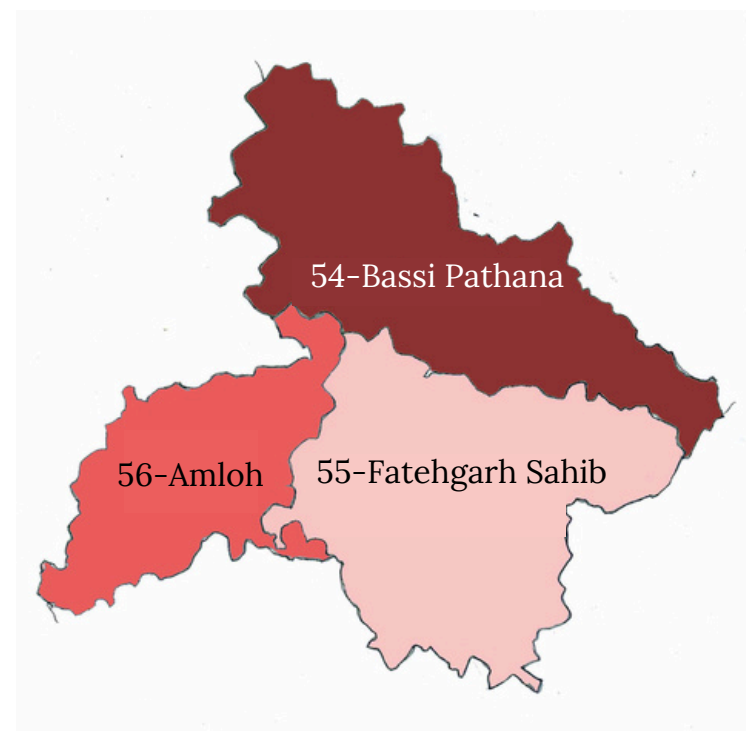
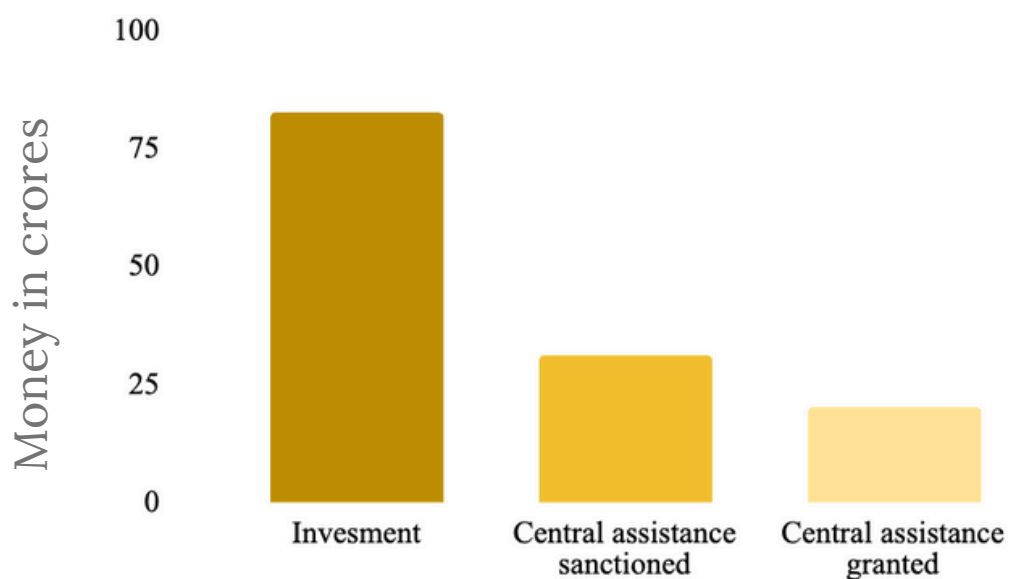
ਫਤਿਹਗੜ੍ਹ ਸਾਹਿਬ / FATEHGARH SAHIB

Parliamentary constituency



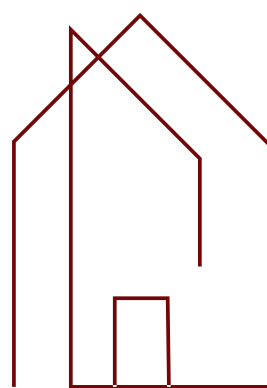
Housing

Financial support and status of projects under PM Awas Yojana in Fatehgarh Sahib



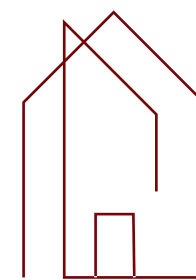
Houses sanctioned

1,990



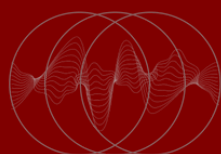
Houses grounded

1,302



Houses completed

828



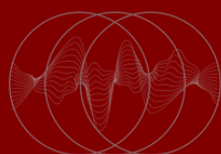
Water supply and sewage



Total households with
tap water connection

78,475
(100%)

35% of sewage is untreated in Fatehgarh Sahib MC. Per the District Environment Plan, Amlloh, Sirhind, Bassi Pathana and Khamanon still need a Sewage Treatment Plant. One town in Fatehgarh Sahib MC is still without an underground sewerage network.

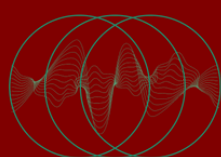


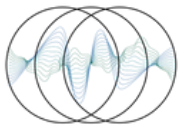
Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Bassi Pathana	116.41	108.16	0
Khamano	1200	108.16	31.58
Amloh	242.41	242.41	22.1
Gobindgarh	0	200	0
Sirhind	310.15	310.15	1.95

MC	Work Alloted	Work Started	Work Completed
Bassi Pathana	12	10	0
Khamano	18	17	5
Amloh	20	20	2
Gobindgarh	0	0	0
Sirhind	27	27	1





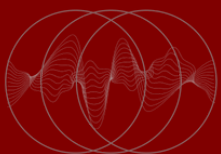
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #8:

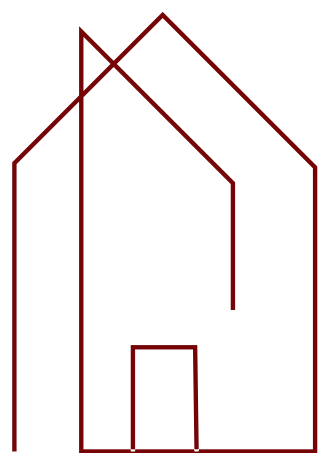
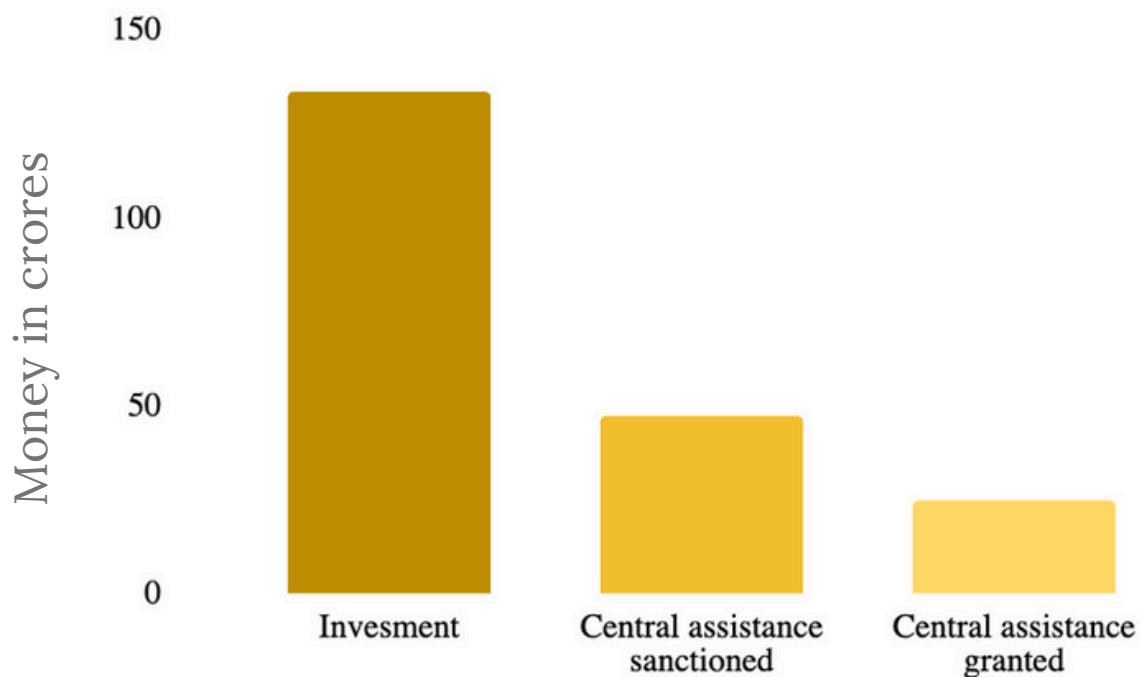
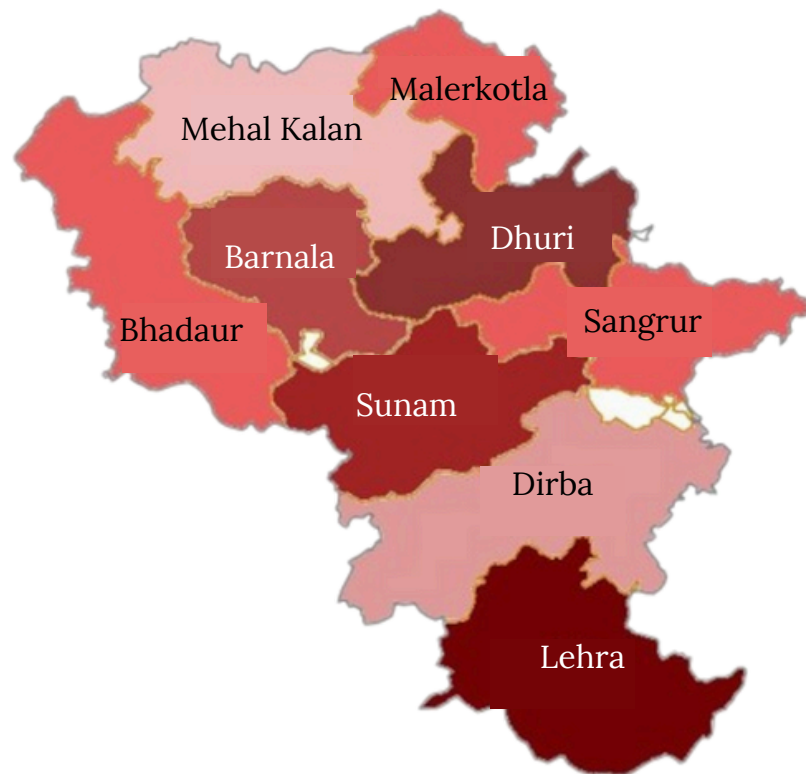
ਸੰਗਰੂਰ / SANGRUR

Parliamentary constituency



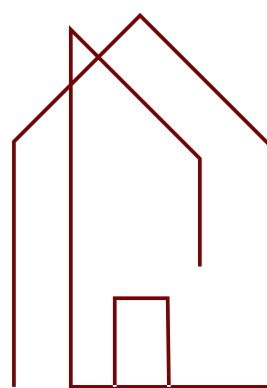
Housing

Financial support and status of projects under PM Awas Yojana in Sangrur



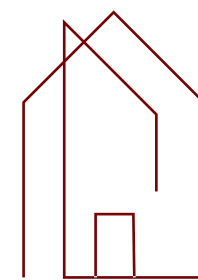
Houses sanctioned

3,022



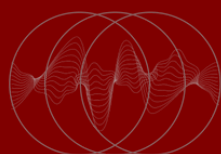
Houses grounded

2,002



Houses completed

1,168



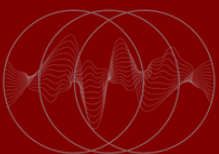
Water supply and sewage



Total households with
tap water connection

1,70,705
(100%)

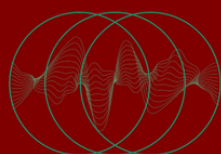
75% of untreated Sewage, 9 towns needing STPs. The constituency has no common effluent treatment facility.



Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

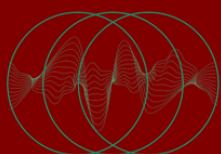
MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Sangrur	750	510	110
Bhawanigarh	550	550	0
Malerkotla	1079.2	1039.93	0
Ahmedgarh	447.17	232.42	0
Amargarh	9.56	4.91	0
Lehragaga	206.39	206.39	0
Moonak	129.98	129.98	35.82
Khanauri	104.59	104.59	0
Longowal	251.77	251.77	120.87
Cheema	168	168	147.73

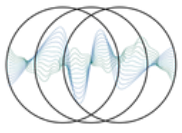


Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Work Alloted	Work Started	Work Completed
Sangrur	102	65	15
Bhawanigarh	16	16	0
Malerkotla	31	29	0
Ahmedgarh	18	9	0
Amargarh	10	1	0
Lehragaga	24	24	0
Moonak	12	9	4
Khanauri	9	5	0
Longowal	19	19	13
Cheema	15	15	13



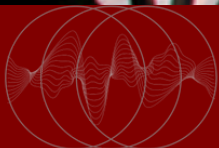


PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #10: ਫਿਰੋਜ਼ਪੁਰ / FERROZEPUR

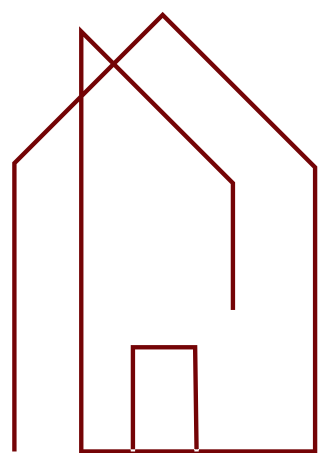
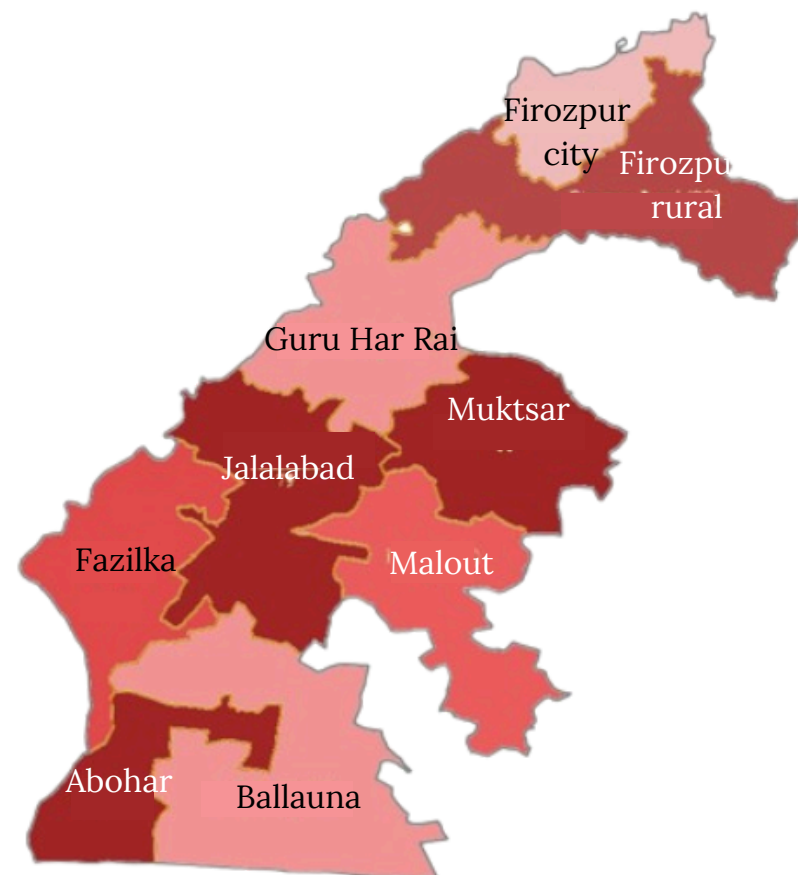
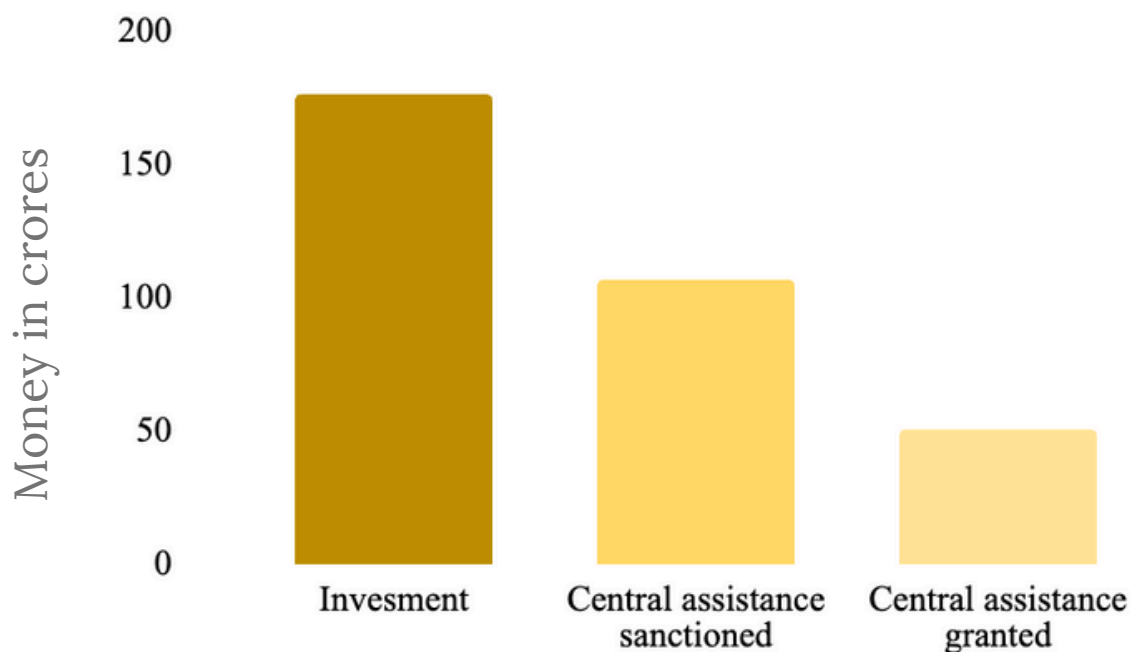
Parliamentary constituency



PANJ Foundation

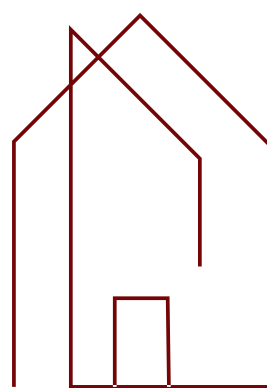
Housing

Financial support and status of projects under PM Awas Yojana in Ferozepur



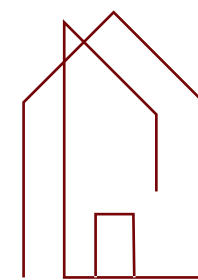
Houses sanctioned

5,231



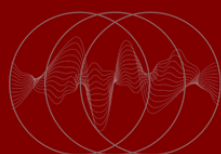
Houses grounded

4,402



Houses completed

2,281



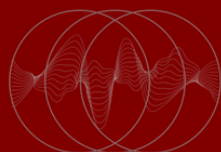
Water supply and sewage



Total households with
tap water connection

3,93,195
(100%)

Ferozpur MC has 20.5% untreated sewage. 4 towns have STPs installed, whereas 4 still need STPs. 3 towns still do not have an underground sewerage network.

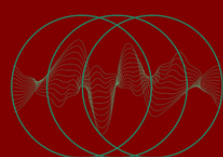


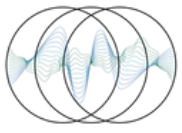
Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Work Alloted	Work Started	Work Completed
Ferozepur	147	124	46
Fazilka	0	0	0
Abohar	35	35	0
Jalalabad	25	0	0
Guru har sahai	22	15	7
Muktsar	50	43	9

MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Ferozepur	899	883	130
Fazilka	0	0	0
Abohar	1346.39	1346.39	0
Jalalabad	347.61	262.77	0
Guru har sahai	306.73	306.73	29.55
Muktsar	1000	696.69	211.08





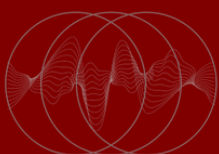
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #11:

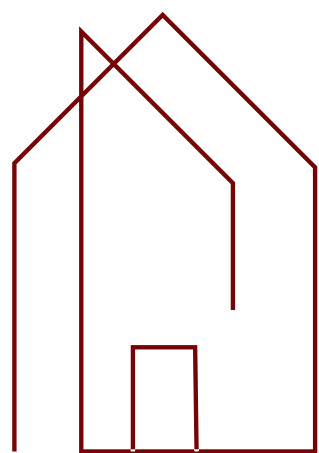
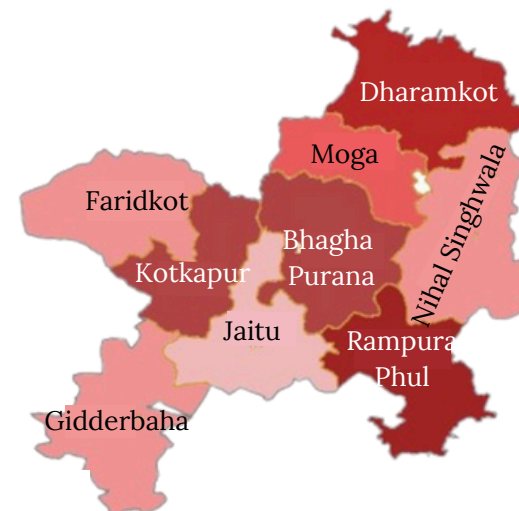
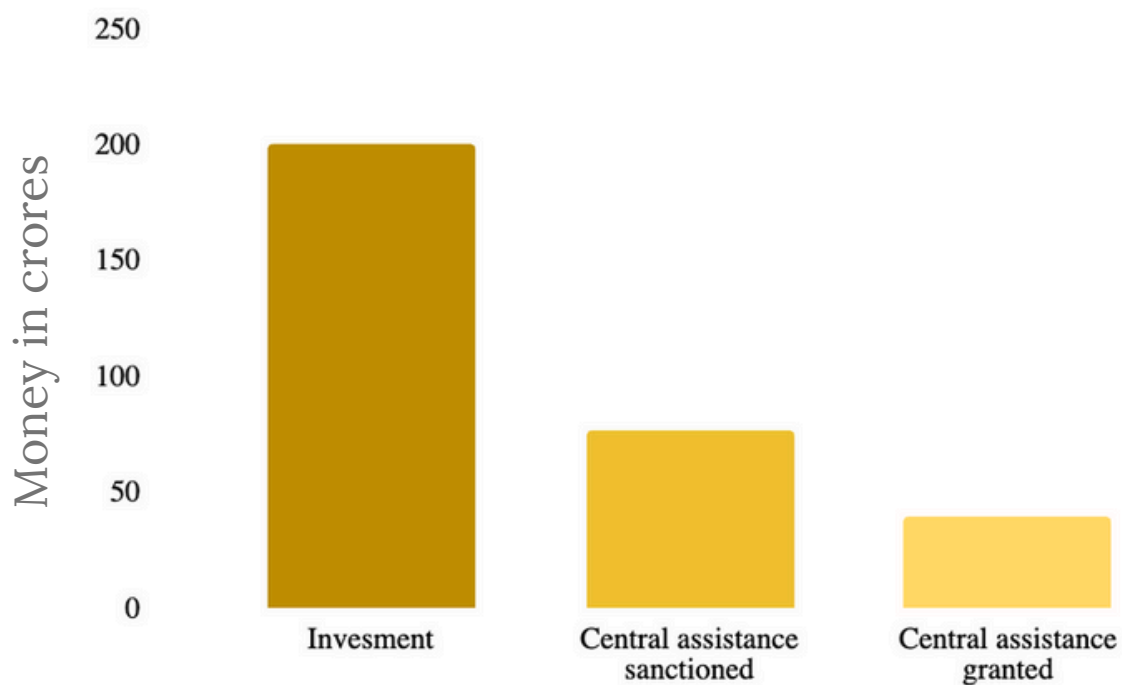
ਫ਼ਰੀਦਕੋਟ / FARIDKOT

Parliamentary constituency



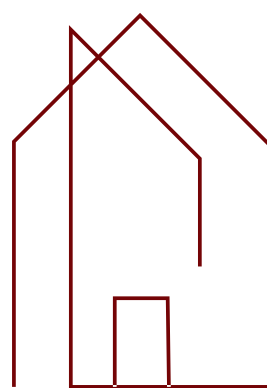
Housing

Financial support and status of projects under PM Awas Yojana in Faridkot



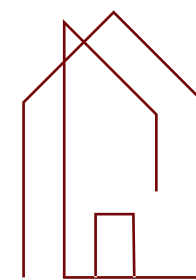
Houses sanctioned

4,954



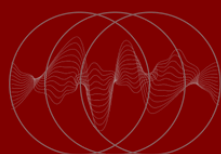
Houses grounded

3,476



Houses completed

1,440



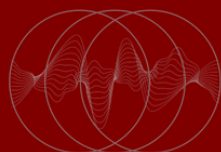
Water supply and sewage



Total households with
tap water connection

2,22,424
(100%)

85% of sewage is untreated in Faridkot MC and 29% in Moga MC. 2 towns in Faridkot MC still need STPs and 4 towns in Moga MC are neither having sewerage networks nor STPs.

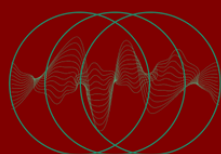


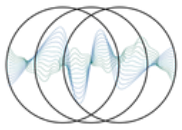
Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Work Alloted	Work Started	Work Completed
Nihal Singh Wala	17	13	5
Bagha Purana	19	16	4
Moga	8	6	1
Dharamkot	57	48	9
Jaitu	7	7	2
Faridkot	12	11	1
Kotakpura	37	37	0

MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Nihal Singh Wala	197.85	165.51	43.14
Bagha Purana	249.69	192.34	33.74
Moga	332.17	269.91	45
Dharamkot	730.6	687.55	43.05
Jaitu	199.91	199.91	10
Faridkot	272.09	272.09	65
Kotakpura	965.19	965.19	0





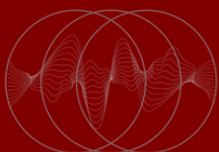
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #12:

ਹੁਸ਼ਿਆਰਪੁਰ / HOSHIARPUR

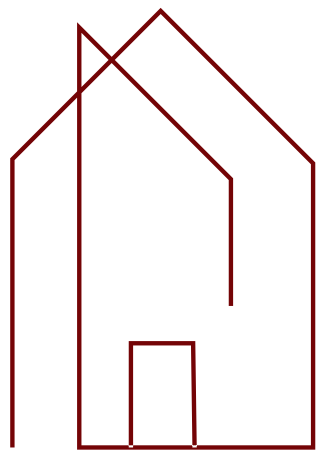
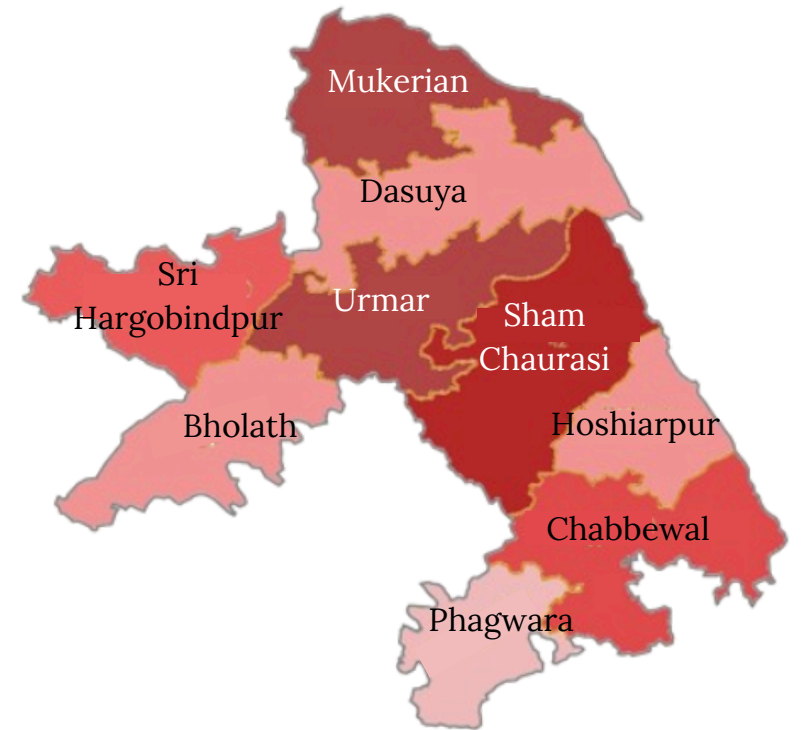
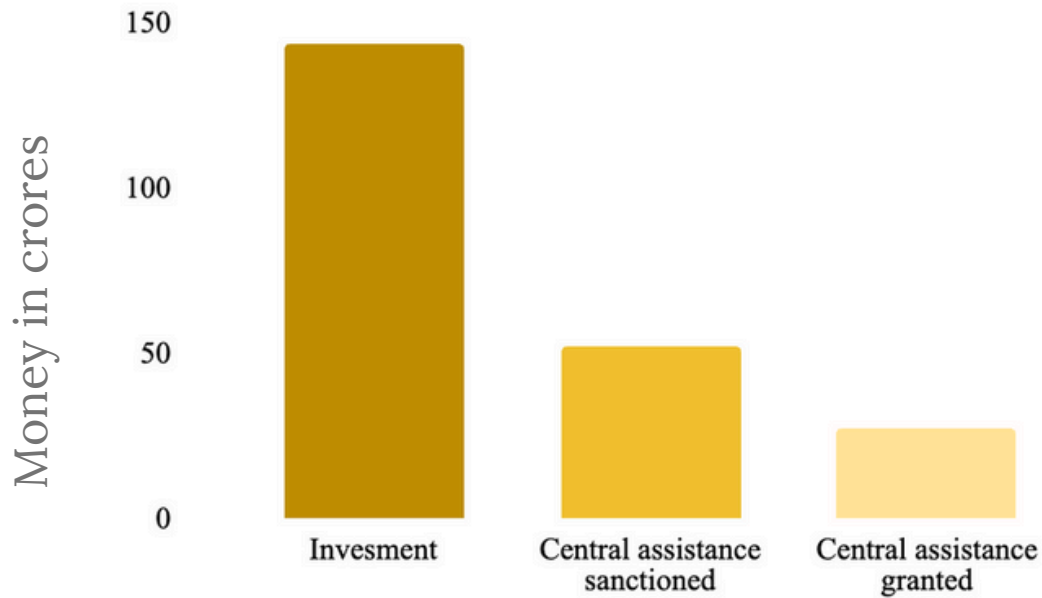
Parliamentary constituency



PANJ Foundation

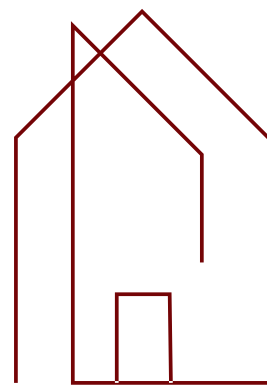
Housing

Financial support and status of projects under PM Awas Yojana in Hoshiarpur



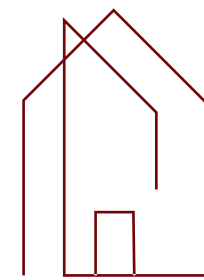
Houses sanctioned

3,317



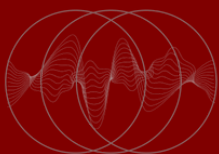
Houses grounded

2,784



Houses completed

1,250



Water supply and sewage

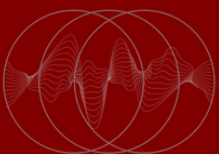


Total households with
tap water connection

2,73,724

(100%)

23% of the sewage is untreated and 5 towns without functional STPs and sewerage networks. There is no common effluent treatment facility.

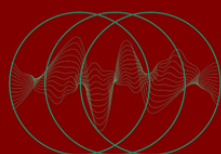


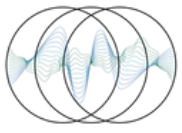
Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Work Alloted	Work Started	Work Completed
Hoshiarpur	58	48	10
Dasuya	47	36	7
Garhshankar	48	22	3
Urmar	3	1	0
Bhulath	43	42	5
Phagwara	77	77	14

MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Hoshiarpur	1644.17	1533.55	347.54
Dasuya	456.3	301.91	43.63
Garhshankar	489.81	236.84	48.13
Urmar	49.86	9.1	0
Bhulath	388.72	380.88	255.15
Phagwara	1194	1194	204.14





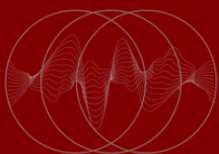
PANJ

Policy Advisory and
Network for Joint Progress

Punjab urban watch #13:

ਖਡੂਰ ਸਾਹਿਬ / KHADDOOR SAHIB

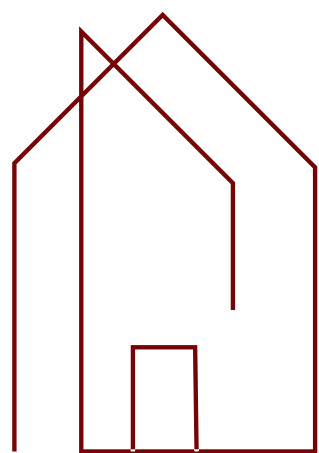
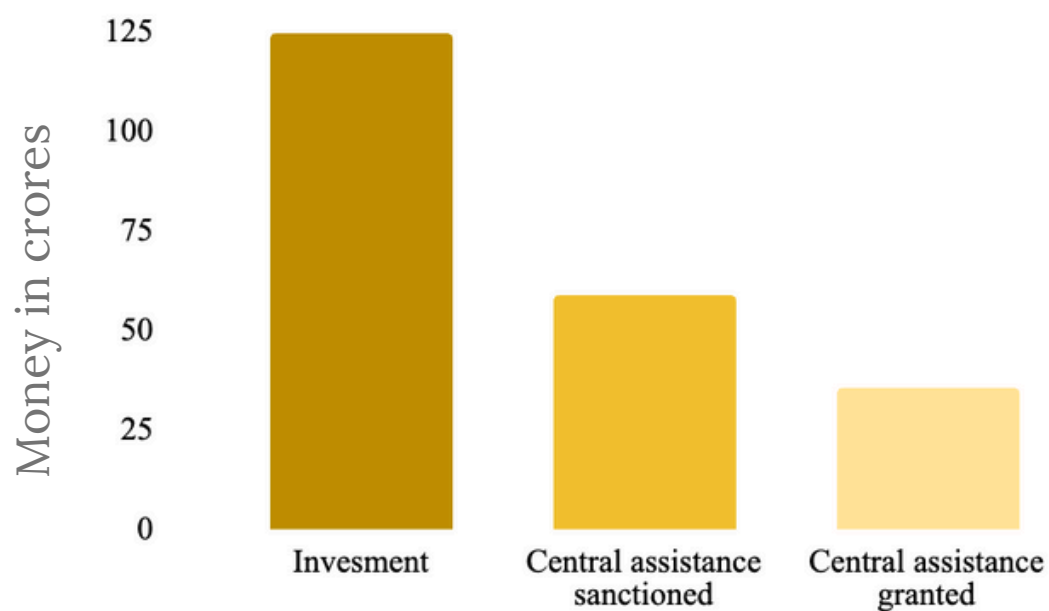
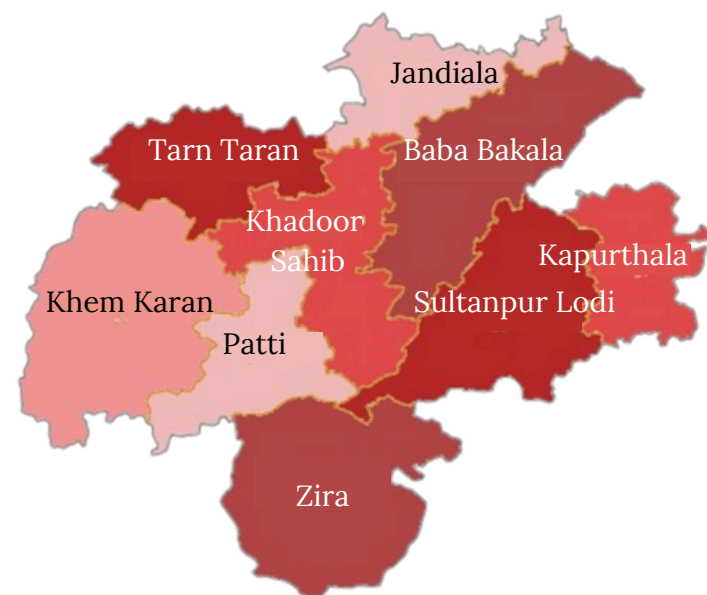
Parliamentary constituency



PANJ Foundation

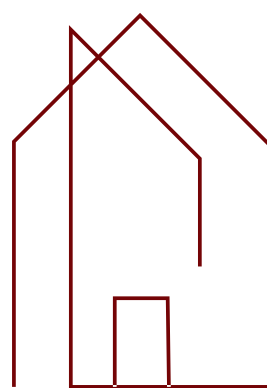
Housing

Financial support and status of projects under PM Awas Yojana in Khadoor Sahib



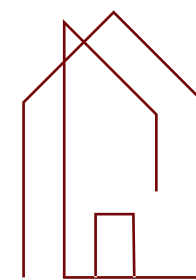
Houses sanctioned

3,988



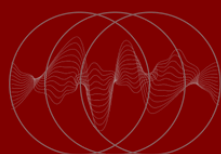
Houses grounded

3,429



Houses completed

821



Water supply and sewage

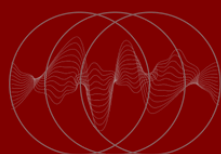


Total households with
tap water connection

2,69,152

(100%)

51.85% of sewage is untreated in Tarn Taran MC and 15% in Kapurthala MC. 2 towns in Tarn Taran and 7 towns in Kapurthala are without STPs. 1 town is without underground sewerage network in Kapurthala MC. No common effluent treatment facility in either.



Local bodies

Data from Urban Environment Improvement Project-II. It aims to enable the development of **state-of-the-art urban infrastructure** and **efficient service delivery systems**.

MC	Work Alloted	Work Started	Work Completed
Kapurthala	19	18	1
Sultanpur Lodhi	9	7	0
Zira	40	25	15
Makhu	9	9	8
Patti	38	38	0
Tarn Taran	45	45	12
Khemkaran	12	12	0

MC	Alloted Amount (₹ Lacs)	Work Started (₹ Lacs)	Work Completed (₹ Lacs)
Kapurthala	1063.71	1028.94	38.35
Sultanpur Lodhi	401.05	387.38	0
Zira	285.57	308.32	115.21
Makhu	140	140	138.38
Patti	364.71	364.71	0
Tarn Taran	587.7	587.7	179.87
Khemkaran	200	200	0

