MUNICIPAL COMMITTEE, JARANWALA

1. City Profile

City	Jaranwala		
District	Faisalabad		
Division	Faisalabad		
Population 2017	230,117 Notified on 05, Nov 2019		
Estimated	264.84		
Population 2024			
Growth Rate	1.82		
Household Size	6.3 persons		
Major Industrial	Rice Mills, Flour Mills,		
Activity	Sugar Mill, Cotton & Textile Mills,		
	Flour Mills, Food Industry,		
	Confectionary, Cotton Ginning &		
	Pressing, Dairy Farms, Rice Processing		
	Units, Agriculture Implements, Shoe		
	Manufacturing		



2. HR Profile

Administrator (in place of Chairman)	Mr. Abudl Hanan Khan
Chief Officer	Mr. Yasir Ali
MO – I&S	Mr. Sadam Hussain
MO - F	Mr. Javed Aslam
MO – R	Mr. Yasir Ali (additional Charge)
MO – P	Ms. Shireen Newton

Section Wise Vacancy Analysis (Per SOE)			
Section	Sanctioned	Filled	Vacant
Chairman/ Administrator	11	4	7
Chief Officer	12	6	6
Municipal Officer (R)	12	7	5
Municipal Officer (I&S)	359	93	266
Municipal Officer (P)	9	4	5
Municipal Officer (F)	27	19	8
Total	430	133	297

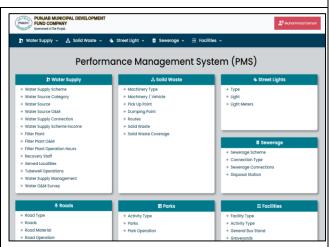
3. Key Results Achieved

a. E-Governance Initiatives at MCs

GIS Mapping			
Updated GIS mapping developed for each MC • Water Supply Network • Sewerage Network • Road Hierarchy • Solid Waste Management • Streetlight	Jaranwala City - Base Map (2023-24)	CICAL -	

Performance Management System (PMS)

Water Supply & Sewerage		Solid Waste &Streetlight	
Average hours of water supplied to households (HH) per day	2	Solid waste generated per day	104 Ton
No. of HHs connected with Water Supply	922	Solid waste lifted per day	83 Ton
Percentage of Pop. Served	10%	Percentage of solid waste lifted daily	80%
Total No. of Tube wells No. of tube wells working	16 14	Total No. of Streetlight	1604
Sewerage Total Served Area	51%	% Streetlight working	55%
Sewerage Unserved Area	49%	No. of Parks	12



Local Government Financial Management System (LGFMIS)

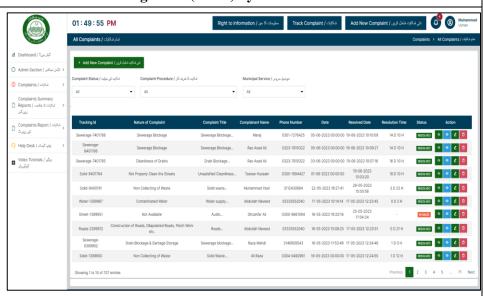
CFMS is fully functional and requisite reports under Minimum Access Conditions (MACs) and Performance Measures (PMs) are being generated including;

- Cashbook, classified abstract
- Contingency Check register, Establishment Check register
- Water Consumer, and Shop Demand & Collection record
- Water & Shops arrears list
- Bank reconciliation



Grievance Redress Management (GRM) System

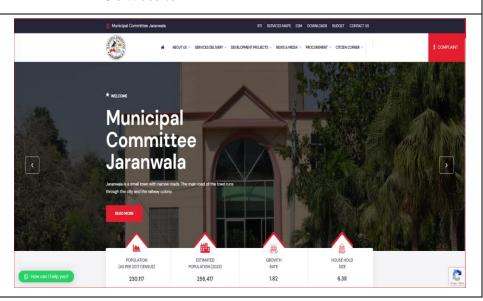
- 1. Complaint Tracking System (CTS) has been transformed into GRM
- 2. GRM App (Android & IOS compatible) is fully functional
- 3. Login has been created for all related Officers to have access for complaint handling process
- 4. Citizens can register their complaints in writing, through voice messages, or in person.
- 5. Action and response timelines are laid down



MC's Website

www.mcjaranwala.lgpunjab.org.pk

- Website of MC jaranwala has been upgraded from static to dynamic
- 2. Information useful for citizens has been uploaded including budget, development sub projects, procurement, RTI-related data, , regulatory mechanism, construction permits related information, services maps, Environment & Social sector related information etc.
- 3. Citizens can complain through website, can share feedback, and can request access to information per RTI Act 2013



b. Other Initiatives

- i. **Revenue Enhancement Plans** prepared for each MC. Own Source Revenues increased between 3-9% year-on-year.
- ii. **Asset inventory** prepared/updated indicating: a) age; b) condition; and c) book value of assets.
- iii. Gap Analysis of infrastructure and services undertaken in Jaranwala city for each municipal service.
- iv. **Fuel & Energy Audit and Energy Management Plans** developed two years ago and their recommendations implemented through PCP funds. Have led to *savings of 157,217 kWh in tube wells, -10,287 kWh in buildings*, the reason that General bus stand building and water supply branch building were not included in the previous assessment, therefore, for the purpose of this comparison, the energy consumption of this building has not been considered in the overall energy consumption and KPI calculations. Furthermore, MC library building has shared electricity meter with streetlight, Ramzan bazar has shared meter with water supply pump set and slaughter house building has shared meter with disposal station so, for the purpose of this comparison, their energy consumptions are also not considered in the overall energy consumption and KPI calculations. Electricity units (kWh) are increased due to a significant increase in electric appliances in MC Office buildings and *41,867 kWh in Streetlights*. This was achieved as there were only 46 MC owned operational lights with an average consumption of 8,245kWh/light/annum, whereas, currently there are 457 operational lights with average energy consumption of 738kWh/light/annum. The MC has significantly improved its energy consumption per light fixture. Currently, the exercise is being undertaken again, along with MC staff training to replicate it in the future.
- v. **Three-year, rolling, Integrated Development and Asset Management Plans (IDAMPs)** being developed for MC. The GIS-based asset inventories, Energy Audits, and EMPs are providing the data and evidence for them. Their development follows a highly participatory process, and IDAMPs are envisaged to replace the Annual Development Planning processes
- vi. Procurement SOPs developed to assist MCs adhere to PPRA Rules in procurements from all sources of funding.
- vii. **Incremental application of environmental and social screening** including gender considerations, assessment, and mitigation processes on all infrastructure investments. Environmental and Social Instruments prepared and implemented as needed for social and environmental impacts.
- viii. **Manuals for Operations & Maintenance** of assets developed earlier being updated to ensure optimum service provision. These lay down requirements for periodic and routine maintenance of assets for all municipal services.

6. Infrastructure Development Sub-Projects

Sr. #	Sub project	Cost (Rs. Million)	Status
1.	Rehabilitation of Municipal Services	102.58	Completed
2.	Provision of Equipment and Machinery for improvement of SWM	239.77	82% Completed
3.	Construction of Vehicle Parking Shed	25.90	Completed
4.	Construction of 07 Roads + 03 Chowks	295.00	Ongoing Execution. Physical Progress 90%.
5.	P3-Rehab of Drain of Disposal Works and Fixing of Manhole Covers	33.55	Ongoing Execution. Physical Progress 02%.
6.	P6-Desilting of Sewerage Lines	8.02	Ongoing Execution. Physical Progress01%.
7.	P1-Laying of Sewerage System	708.80	Yet to Start
8.	P2-Disposal Stations and Force main	765.06	Yet to Start
9.	P4-Waste Water Treatment Plant	913.70	Yet to Start
10.	P5-Supply of Liquid WasteMachinery	56.45	Yet to Start

