

# MICRO ACTION PLAN OF NON- ATTAINMENT CITY: ULHASNAGAR



AUG, 2021

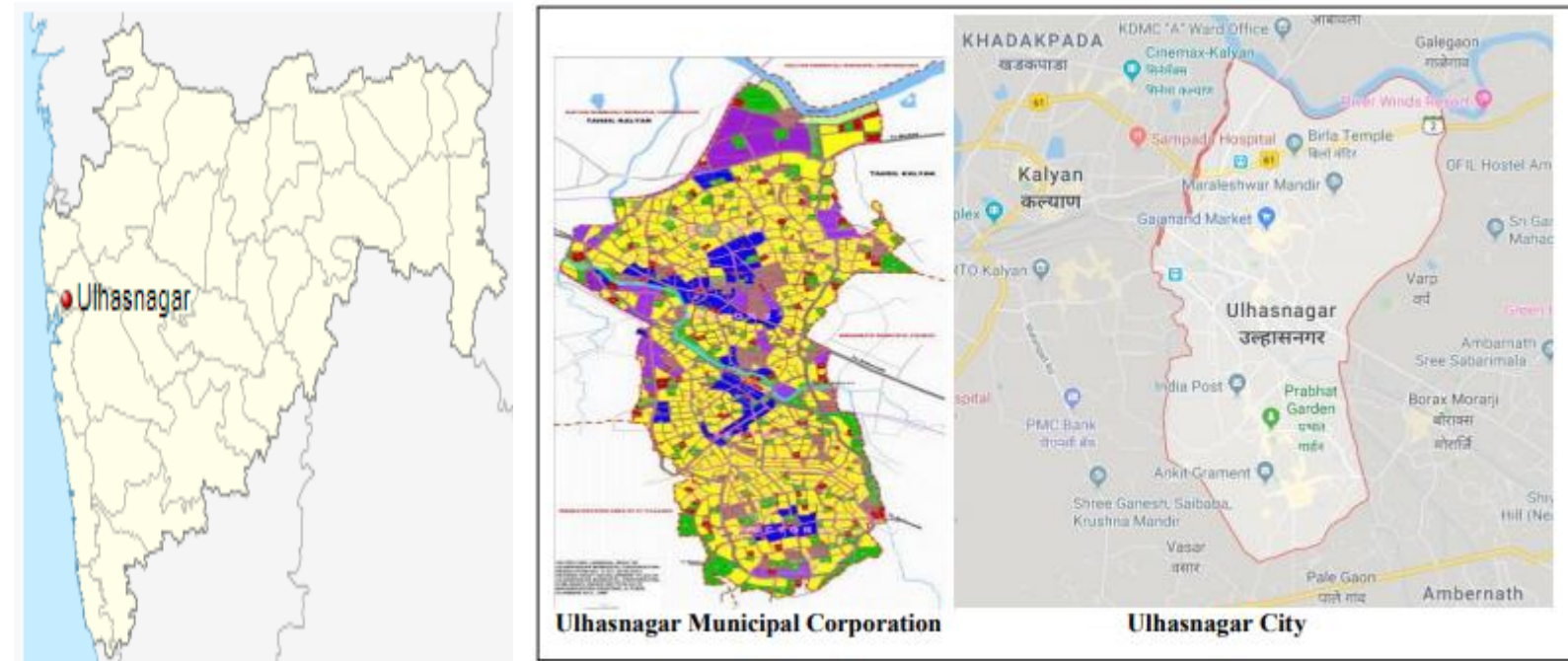
SUBMITTED BY



ULHASNAGAR MUNICIPAL CORPORATION

## INTRODUCTION

Ulhasnagar is located on the western coast of India in Thane district of Maharashtra on the banks of Ulhas river. It is situated at a distance of 58km from Mumbai and about 29km from Thane. This city is a part of the Mumbai Metropolitan Region administered by MMRDA. Ulhasnagar Municipal Corporation looks after the administration of Ulhasnagar city.



**Fig:1 ULHASNAGAR LOCATION**

Ulhasnagar is located at 19.22°N 73.15°E. It has an average elevation of 19 meters (62 feet). As per provisional reports of Census India, population of Ulhasnagar in 2011 is 506,098; of which male and female are 269,048 and 237,050 respectively. The traditionally backward agricultural tracts and marshy lands are now reverberating with a growing industrial sector. The towns in this region display a developed stage of urbanization comparable to any other industrial townships in India. One can reach Ulhasnagar by road or railway. Ulhasnagar railway station is on the Central Line of the Mumbai Suburban Railway. One can reach Ulhasnagar by alighting at either of Kalyan and Shahad Station which are near camp 1 and 2 or Ulhasnagar and Vithalwadi Railway Stations which are close to 3 and 4 or Ulhasnagar and Ambernath Railway Stations are near to camp 4 and 5.

## GEOGRAPHICAL SETTING & CLIMATE

The city is bordered by Ulhas River on the North and by Kalyan in the West. Ambernath occupies its East and South sides. Geography of Ulhasnagar would be incomplete without the mention of river Ulhas which originates from the Western Ghats near Karjat, flows through the districts of Thane, Ulhasnagar and Kalyan to join Arabian Sea. This river is very important in the lives of the locals being the main source of water. Waldhuni River also flows through the city.

Ulhasnagar experiences three distinct seasons: summer, monsoon and winter. The average temperature throughout the year remains constant at around 32°C to 37°C. January is the coldest month of the year while May is the warmest month. Monsoon last from June to September with July and August experiencing heavy rainfall. Annual average rainfall is 3000 mm.

## LAND USE & LAND USE CHANGE AND FORESTRY

Area of Ulhasnagar is 13.34 sqkm of which urban area is subjected to various uses. In order to gain useful information about the natural resources and changes in their condition and existing pressure it is important to understand the use of land and its pattern. For the purpose of segregation and implementation, land use has been classified into following basic categories: residential, commercial, industrial, public, semi-public, roads and transport, public utilities, recreational, agriculture and allied activities. A land use survey was conducted for the preparation of draft regional development plan. The survey identified that the total developed area was 1085.2 ha i.e. 81.34% of total area and the undeveloped area accounted for 248.8 ha i.e. 18.65% of total area. In 2015 the developed area in the city further grew to 1143.2 ha i.e. 85.70% of total area and the undeveloped area became 190.8 ha i.e. 14.30% of total area (RDDP 1996-2016, UMC).

**Table 1: Relative Percentage of Different land Uses**

Land Use	Area (in Hectare)	Percentage (%)
Residential	535.90	48.42
Commercial & Industrial	127.08	11.48
Reserved	216.50	19.57
Road	140.13	12.66
Defense	5.93	0.54
Recreation & Green Area	81.13	7.33
Forest area	-	-
<b>Total Area</b>	<b>1106.67</b>	<b>100</b>

(Source: Land use pattern of year 2015, Town Planning Department, UMC)

## DEMOGRAPHY

According to Census of India 2011, population of Ulhasnagar is 5, 06,937. Males comprise of 53.33% of the population while the proportion of females is 46.66%. Although the population has increased over the decades in Ulhasnagar the growth rate has been declining steadily after 1981. However, the density of population is 38,001 per sq.km. which is very high in the MMR. City faces varied challenges due to its small area and high population density.

Population Density is around 434.2. Among minority languages, Sindhi is spoken by 34.47% of the population and Marathi by 19.63%. Due to the large Sindhi population, the area has earned the moniker USA referring to the Ulhasnagar Sindhi Association. The town covers an area of 13 square kilometers and is divided into 285 blocks. Ward # 2, 6, 15, 20, 21 and 22 are densely populated, having Gross density of 600

persons per hectare and above. This ward has structures having FSI up to 4 and above. Slum pockets also contribute in the undesirable density in these wards. Wards 10,11,12 and 13 are the ones with least density with density less than 300 persons per hectare. City has Declared Slums household in numbers as 12632 and Undeclared Slums are 14786.

The city is mainly divided in camp areas viz.

**Ulhasnagar camp-1** and it is located on the west side of railway stations. The main center here is a market with famous landmarks like Goal maidan where many people visit from nearby areas like Kalyan, Ambernath, Badalpur, Dombivili, Thane, Titvala etc. for shopping.

**Ulhasnagar Camp-2** It is a market with popular landmarks like Gajanan Market and it is famous for clothing, electrical and electronics etc. Nehru Chowk is the main centre here.

**Ulhasnagar Camp-3** It is mainly a market and it is located on the west side of railway stations. The famous landmarks here are furniture bazaar, RKT College, Sapna theatre, Ashok-Anil Multiplex etc. it is mainly a furniture and electronics market.

**Ulhasnagar Camp-5** is located on the eastern side of railway stations and it is mainly a residential area. You can see several jean making small scale industries here. Jhulelal Mandir, Swami Sarvanand School, Swami Shantiprakash Chowk, Nethaji Garden, etc. are the famous landmarks here. This locality is heavily populated with Sindhi community people.

## ROADS

### ROAD NETWORK

The total length of all the existing roads in Ulhasnagar is 129.14km, which is 11.66% of the total area of the city. 63% city roads are made of bitumen while 32% roads are concrete. 1% of available road length is gravel, murum or kaccha road. The total length of cement roads is 39.69 km and that of tar roads is 79.06 km.

The road network in Ulhasnagar as per Ulhasnagar City Development Plan 2017 is as shown in the figure below

**Table 2: Roads in Ulhasnagar**

SNo.	Type of Road	Length	Percentage
1.	Kaccha	1.76	1
2.	Murum		
3.	Gravel		
4.	Bitumen	79.06	63
5.	Concrete	39.69	32
6.	Paver Block	5.76	5

Source: Ulhasnagar Municipal Transport Service Report

In May, 2018 the Chief Minister of Maharashtra has sanctioned Rs 350 crores for the development of Ulhasnagar. The details of the funds sanctioned for the development of the project include development of surrounding areas of Ulhasnagar railway station, Shahad and Vithalwadi railway station at cost of Rs 76 crore which comes under UMC area, development of four major roads in city by MMRDA

#### **Road Widening**

- 1) Construction of CC pavement & drain from Kansai Bridgeto Babasaheb Ambedkar Chowk, Bharat NagarUlhasnagar- 4
- 2) Widening and construction of CC pavement & drain fromKailash Colony to PalegaoJakat Naka, Durgapada,Ambernath and Akasah colony to Palegaon.
- 3) Construction of CC pavement & drain from Katkeshwarmandir to Mharal Naka & Bus Stop to Birla Gate uptoKalyan Murbad Highway, Ulhasnagar – 1
- 4) Construction of CC pavement & drain from Section 25 to ROB Via Laal Chakki, Ulhasnagar –

This **road widening work** would be undertaken by MMRDA. for an amount of Rs 30 crores

In May, 2018 the Chief Minister of Maharashtra has sanctioned Rs 350 crores for the development of Ulhasnagar. From these funds **concretization of 31 roads for 286 crores**

Parking demand for vehicular traffic is quite high due to high FSI and high density in residential areas. Current level of parking arrangement is poor, as both 2 and 4 wheelers on these main roads do kerb side parking

#### **WASTE MANAGEMENT**

As per UMC's estimates **360 MT of wastes are generated** each day in Ulhasnagar. Out of which **199.61 T is wet waste and 106.37 T is dry waste**. Wet waste is composted at 3 locations. There are **3 composting pits and 1 shed for dry waste segregation** and processing. From Chhatrapati Shivaji Maharaj vegetable market in Ulhasnagar 5, 2.5 T vermicompost is prepared. At Panel 15 TVC compound Ulhasnagar-4, 2T is generated from vegetable waste of Shri Krishna Market. Vadariya Foundation Panel No.8 in Ulhasnagar -2 the pit is 4T capacity. In Panel No. 2 vegetable market and Panel No. 8 domestically generated 350 T wet waste will be processed. In 2013 contractor M/s Konark Enviro Project Pvt. Ltd. was appointed for 8 years for the collection and transport of solid waste generated from street sweeping, community bins and door to door collection.

In **Premnagar** Ulhasnagar-4 according to City Development Plan, UMC has established a shed for dry waste segregation and processing amounting to Rs 19 Lakhs.

48 tonnes of C&D waste is generated each day. Since 20th March, 2015 Shubham Construction has been given the work order for 8 years to collect and transport the waste to a facility. With the help of 2 JCB and 8 Dumper C&D waste is collected and taken to Bhumi Foundation, Kalyan where it is used for filling up potholes in the road.

## SAPLING PLANTATION DRIVE

UMC has undertaken plantation under **AMRUT scheme**.

Green spaces development 2015-16, 2015 forest trees and 600 palm trees **for 0.5 crores**

In 2016-17 undertaken plantation of forest trees 1199 and shrubs 700 for **0.25 crores**

In 2017-18 plantation of forest trees 2285 and shrubs 500 for **0.5 crores**

## INDUSTRY

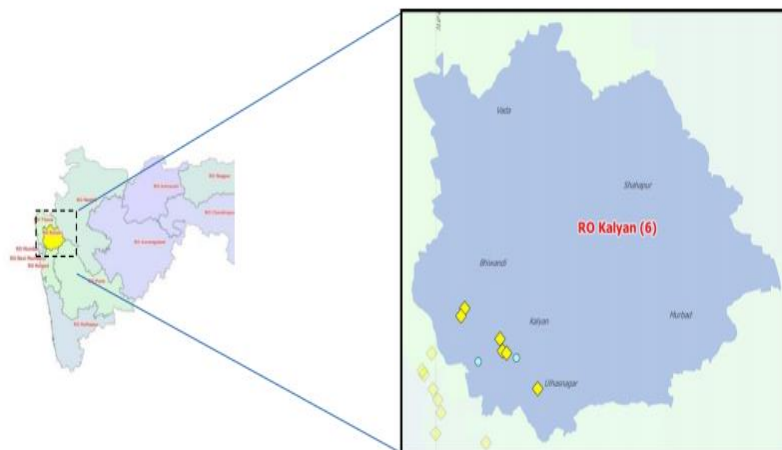
From the data available with MPCB, Ulhasnagar has 59 industries in red category, 17 in orange and 35 under green category making the total to 111 industries.

- ⦿ Zoning is required as small and micro industries are located throughout the municipal limits.
- ⦿ Industry must change pattern of fuel from coal and furnace oil to PNG (which is available).
- ⦿ Nov, 2017 Jeans & Wash industries are no longer in operation.
- ⦿ Further many industries are in operation without the permission.
- ⦿ Brick kilns near Ambernath dumping ground also contribute to pollutants.

## AIR QUALITY

**Ambient Air Quality Monitored at Powai Chowk**

**Ambient Air Quality Monitored at Smt. Chandibai Himmatlal Mansukhani College Campus**



**Figure 2: Regional Office MPCB at Kalyan. MPCB will establish 2 CAAQMS in Ulhasnagar city at Gol maidan garden and Sapna garden.**

<b>Basic Information</b>	
<b>Name of Non Attainment City</b>	Ulhasnagar
<b>Sate/ Union Territory</b>	Maharashtra
<b>Name of Nodal Officer at PCB/ PCC</b>	Mr. Madan Sonde (DC)
<b>Email Id</b>	<a href="mailto:umc.environment@gmail.com">umc.environment@gmail.com</a>
<b>Contact Number</b>	9029030608
<b>Date till which progress is submitted</b>	31/07/2021

<b>Action Point Code</b>	<b>Sector</b>	<b>Total Number of Actions</b>	<b>Number of Actions Completed</b>	<b>Number of Actions Under Progress</b>
<b>CB</b>	<b>CAPACITY BUILDING, MONITORING NETWORK AND SOURCE APPORTIONMENT</b>	8	3	5
<b>PO</b>	<b>PUBLIC OUTREACH</b>	7	4	3
<b>RD/ C&amp;D</b>	<b>ROAD DUST AND CONSTRUCTION &amp; DEMOLITION</b>	18	9	9
<b>VE</b>	<b>VEHICLES</b>	17	6	10
<b>IP</b>	<b>INDUSTRIES</b>	18	6	12
<b>BB/DF</b>	<b>WASTE AND BIOMASS-DUMPING AND BURNING</b>	8	4	4
<b>AQ</b>	<b>AIR QUALITY DATA</b>	1	1	0
<b>TOTAL ACTIONS</b>		<b>77</b>	<b>33</b>	<b>43</b>

**CAPACITY BUILDING, MONITORING NETWORK AND SOURCE APPORTIONMENT**

Action Point Code	Action Point	Present Status	Target	Target Date	Deviation from Approved Action Plan Target	Annual Target	Field type	Attachment	Attachment Contents	Total Funds Allocated	Funds released	Funds Utilized	Additional Funds Required
CB1	Insatllation & Commissioning of Monitoring Stations												
CB1.1	CAAQMS	02 no. of CAAQMS proposed	Assesment is completed as per CPCB matrix. 2 nos. of CAAQMS proposed	2020, ongoing		NA	1	Newsarticle	2 CAAQMS proposed at GoI Maidan & Sapna Garden. Gol Maidan CAAQMS to be ready in 3 months	MPCB Sanctioned for 1 CAAQMS - Rs 1.5 cr per station			
CB1.2	Manual Stations	02 nos.of manual stations in operation	Assesment is completed as per CPCB matrix. Already meeting the criteria.	Already in operation			2		Powai Chowk & CHM College Campus. Data is available at <a href="https://www.mpcb.gov.in/air-quality/Ulhasnagar/0000000128">https://www.mpcb.gov.in/air-quality/Ulhasnagar/0000000128</a>	Allocated by MPCB - Rs 8 Lakh per station per annum			
CB2	Air Quality Forecasting												
CB3	Assessment of sources								Steps taken				
CB3.1	Emission Inventory	NEERI communicated Ulhasnagar SHORT TERM ACTION PLAN to CPCB and study outcomes incorporated while preparing the city micro action plan.	Within 3 months with available data	Dec-20	On Track	NA	Yes		NEERI Draft Action Plan report communicated to CPCB and study outcomes incorporated while preparing the city microaction plan.	Rs 50 lakhs	Complete funds released	100% funds utilized	No
CB3.2	Emission tracking system					NA	Yes						
CB3.3	Source Apportionment Study					NA	Yes						
CB3.4	Health Impact Studies	MPC Board has sanctioned the fund of Rs. 92 Lakhs to J J Hospital for conducting syudy on "An open label phase IV clinical trial to access the safety and tolereberality of Ebastine (10mg) and phenylephrine (10mg)FDC as short duration therapy, with patient with allergic rhinitis.			On Track	NA	Yes	CB3.4& 3.5	Work order issued to J J Hospital	Rs 92 lakhs			No
CB3.5	Exposure Impact Studies												
CB4	Training & Capacity Building								Steps taken				
CB4.1	Training & skill development of public officals	Could not be organized due to COVID 19	12 (once in a month)	Planned		12	Yes		Demand placed under XVth FC Funds	NIL			Rs 5 Lakhs



CB4.2	Infrastructure development (Laboratory/ AQM Cell)	M.P.C. Board is in process to setup Regional Environment Care Center (RECC) at Aurangabad, Kolhapur, Nagpur, Nashik & Pune Regional offices similar to the existing State Environment Care Center (SECC) at MPCB, Sion, Mumbai	5		On Track	1	Yes			MPCB allocated Funds	No
CB4.3	Enforcement Units	For effective implementation city level implementation committee conducting regular meetings with respective stakeholders ensuring implementation of city action plan in time bound manner.	12 (once in a month)	2019	On Track	12	Yes	CB4.3	City Level Air Quality Monitoring committee constitution Maharashtra Govt. Resolution,GR dated 18.09.2019. Meetings held on 27th Dec, 2019, 18th Aug, 2020, 28th July, 2021	NA	No
CB5	Emergency Response System	For Emergency Response System (ERS) including Graded Response Action Plan (GRAP), MPC Board has prepared the draft plan and is under approval process.	GRAP in existence	In progress	On Track		Yes		Relevant departments including State Disaster Management, Meteorological Dept., Environment Dept. working collaboratively to refine existing emergency response system based on GRAP (Graded Response Action Plan)	NA	No

**PUBLIC OUTREACH**

Acti on Poin t Code	Action Point	Present Status	Target	Targ et Date	Deviati on from Approv ed Action Plan Target	Annu al Targ et	Field type	Attachm ent	Attachment Contents	Total Funds Allocat ed	Funds releas ed	Fund s Utiliz ed	Additio nal Funds Require d
PO1	<b>Public Outreach</b>	<b>Air quality Data is available at MPCB Website <a href="https://www.mpcb.gov.in/air-quality/Ulhasnagar/0000000128">https://www.mpcb.gov.in/air-quality/Ulhasnagar/0000000128</a></b>	<b>Real time AQI on Sameer app and release of daily bulletin</b>	Regul ar activi ty		365 days		Yes	<a href="https://www.mpcb.gov.in/air-quality/Ulhasnagar/0000000128">AQI data available at https://www.mpcb.gov.in/air-quality/Ulhasnagar/0000000128</a>	Not Required			
PO1.1	Daily Air Quality Public Information Dissemination System	<b>1 Environment sensor with Display &amp; 2 CAAQMS with Display ongoing</b>			No	1	Yes	Yes	<b>Proposed Sensor to display PM10, NO2, SO2, levels</b>	Rs 3 Lakhs NCAP Funds			Rs 20 Lakhs for others
PO1.2	Social Media Platforms	<b>Official Handle Twitter, Instagram &amp; FB</b>	<b>Existing</b>		No		NA		<b>Official Twitter handle for Ulhasnagar Municipal Corporation @my_umcofficial. Connect us on Instagram @my_umc and Facebook @myumc</b>	Not Required			No
PO1.3	Issue public advisory for prevention and control of air polltuion						Number		Number and detail of public advisories per quarter				
PO1.4	Deeper public engagement and consultation (workshops/ programmes in schools/ colleges)	<b>Workshop on Air Quality Awareness by Energy Policy Institute at University of Chicago (EPIC) and JPAL at UMC in Nov, 2018. 10 Workshops - Jhulelal trust school, Netaji school, BG Tilak, UMC No.8, New Era, NGT High school, RKT College, Vikas school, Century school, Ulhas school undertaken</b>	<b>Start 2018</b>	<b>On Track</b>		10	10	Yes	<b>10 workshops COMPLETED. 10 Workshops planned</b>	Rs 2 Lakhs (NCAP Funds). Rs 7 Lakhs allocated NCAP Funds 2021			
PO1.5	Launch mobile app to update public about status of air quality	<b>Plan to launch UMC Air Quality APP</b>		<b>Ongoing</b>									Rs 8 Lakhs
PO2	<b>Public Greivance Redressal</b>												

	<b>System</b>												
PO2.1	App Based System	<b>Plans have portal to address complaints on waste burning</b>	<b>On Track</b>	<b>No</b>						Number of complaints registered and number of complaints resolver per quarter	<b>NCAP Funds</b>	<b>Rs 8 Lakhs</b>	
PO2.2	Helpline Number	<b>Air Pollution Control Helpline number (toll free) 18002331103</b>	<b>On Track</b>	<b>No</b>				<b>NA</b>		<b>Toll Free number displayed on UMC Website for citizens</b>	<b>Not Required</b>	<b>No</b>	

**ROAD DUST AND CONSTRUCTION & DEMOLITION**

RD1	Road dust	Present Status	Target	Target Date	Deviation from Approved Action Plan Target	Annual Target	Field type	Attachment	Attachment Contents	Total Funds Allocated	Funds released	Funds Utilized	Additional Funds Required
RD1.1	Immediate lifting of solid waste generated from disilting and cleaning of municipal drains for its disposal	<b>Regular basis especially pre monsoon</b>		<b>On Track</b>			<b>Yes</b>	<b>Yes</b>	<b>Budgetary provision UMC</b>	<b>Rs 20.2 Cr allocated from UMC Budget</b>			<b>No</b>
RD1.2	Maintain potholes free roads	<b>Undertaken on Regular basis from March onwards each year</b>		<b>On Track</b>			<b>Yes</b>	<b>Yes</b>	<a href="https://www.hindustantimes.com/cities/umc-starts-repairing-roads-ahead-of-ganesh-festival/story-IHmcJo03TUm2W8aRxtD1bl.html">https://www.hindustantimes.com/cities/umc-starts-repairing-roads-ahead-of-ganesh-festival/story-IHmcJo03TUm2W8aRxtD1bl.html</a>	<b>Rs 10 cr from UMC Budget</b>			<b>No</b>
RD1.3	Regular cleaning of street surfaces and spraying of water to suppress dust.	<b>Regular road sweeping undertaken by Sweepers</b>		<b>On Track</b>			<b>Yes</b>	<b>No</b>		<b>UMC Budget</b>			<b>No</b>
RD1.4	Black-topping of unpaved road	<b>Budgetary provision made by UMC</b>		<b>2018-21</b>			<b>Yes</b>	<b>Yes</b>	<b>UMC Budgetary provision for roads</b>	<b>NCAP Funds. Asphalt roads- Rs 55 lakhs</b>			<b>No</b>
RD1.5	Minimize earth cutting from the hills to prevent dust generation.	Steps taken								<b>NA</b>			

RD1.6	To take appropriate action to remove road dust/silt regularly by using mechanical sweepers	<b>2 Mechanical sweeping machines proposed under XVth FC. UMC Budget also</b>	<b>Ongoing</b>			<b>2</b>	<b>No</b>		<b>Rs 50 Lakhs UMC Budget allocation</b>	<b>Yes Rs 20 Lakhs allocated NCAP Funds</b>			
RD1.7	End-to-end paving of the road	In Progress					Yes	Details on the steps					
RD1.9	Introduce water fountain at major traffic intersection	<b>Deep cleaning of existing fountain, operation maintenance and renovation of fountain in UMC limits. Provision of facility attendant. Fountain plumbing and replacement of existing amenities</b>		<b>2018, Completed</b>			<b>9 Renovated &amp; in operation</b>	<b>Yes</b>	<b>Renovation completed for 9 fountains, pictures attached</b>	<b>Rs 7.57 Lakhs (NCAP Funds) utilized</b>			<b>4 More Fountains would be taken up @ Rs 30 Lakh</b>
RD1.10	Widening of Roads	<b>As per CDP -300 roads connecting the city's entry points and national highways have been proposed for development. The roads will be expanded up to 150 feet in width. 1) Construction of CC pavement &amp; drain from Kansai Bridgeto Babasaheb Ambedkar Chowk, Bharat NagarUlhasnagar - 4 2) Widening and</b>		<b>2018-21</b>		<b>4 Roads Widening &amp; Concretization - Completed</b>	<b>Yes</b>	<a href="https://www.thehindu.com/news/cities/mumbai/ulhasnagar-development-plan-faces-stiff-opposition/article22282812.ece">https://www.thehindu.com/news/cities/mumbai/ulhasnagar-development-plan-faces-stiff-opposition/article22282812.ece</a>	<b>MMRDA - Rs 30 Cr for 4 road widening &amp; concretization</b>			<b>No</b>	

		<p>construction of CC pavement &amp; drain from Kailash Colony to Palegao Jakat Naka, Durgapada, Ambernath and Akasah colony to Palegaon.</p> <p>3) Construction of CC pavement &amp; drain from Katkeshwarmandir to Mharal Naka &amp; Bus Stop to Birla Gate upto Kalyan Murbad Highway, Ulhasnagar – 1</p> <p>4) Construction of CC pavement &amp; drain from Section 25 to ROB Via Laal Chakki, Ulhasnagar –</p> <p>This road widening work would be undertaken by MMRDA. for an amount of Rs 30 crores</p>							
RD1.1 1	Improvement of infrastructure for decongestion of road.	<p>3 Traffic Signals provided at KB road in Ulhasnagar. Main city roads- Speed breakers, Shahd Railway station, Nehru chowk, Shahstri chowk- Railing/Barricading, Section 18 divider</p>	Completed	Yes	Yes	Attachment	MMRDA Funds	No	

RD1.1 2	Designing and Construction of environment friendly roads	5 major concrete roads of Ulhasnagar to include Fish Market up to Murbad road, Shanti Nagar to Dolphin Club road, Turning Point to Gol Maidan and internal roads of Ulhasnagar 5 number area. 4 New Cement Concrete roads - Work order issued in April, 2021		2018-21	Yes	Yes	Stretches in Work Order	Rs 51Cr MMRDA sanctioned in 2019 for 5 roads. Rs 15.5 Cr for 4 roads in 2021	No
<b>RD2</b>	<b>Creation of green cover</b>								
RD2.2	Creation of green buffers along the traffic corridors and their maintenance	Undertaken Kalani College to Happy Home, C block road Shahad, Phatak Chowk, C Block chowk(Gurudwara)		2018, Completed	Yes	Yes	Pictures Attached	UMC Budget	Yes, Rs 2 Cr for other stretches
RD2.3	Greening of open areas, gardens, community places, schools and housing societies	Regular activity, In progress		2018	Yes	No	UMC has undertaken plantation under AMRUT scheme. Green spaces development 2015-16 2015 forest trees and 600 palm trees  2016-17 forest trees 1199 and shrubs 700  2017-18 forest trees 2285 and shrubs 500	AMRUT Funds	No
RD2.4	Urban Greening with vertical garden	In Progress, WO issued		2018	Yes	Yes	2 Traffic Islands proposed i) Circle opposite bara Bunglow Filtration plant ii) Panchavati Karanja Island	Rs 2 Lakhs NCAP Funds	No
	<b>Nallah stretches</b>	<b>Proposed at Khemani &amp;</b>		<b>Planned</b>			<b>proposed Budget</b>	<b>Rs 45 lakhs, NCAP Funds</b>	<b>No</b>

	<b>beautificati on, barriers, Vertical Gardens</b>	<b>Waldhuni Nullah</b>									
<b>C&amp;D1</b>	<b>Constructio n Activities</b>										
C&D1. 1	Ensure transportatio n of construction materials in covered vehicles	<b>Directions has already been sent to all concerned departments to comply the Rules</b>	<b>Regular activity</b>	<b>On track</b>		<b>No</b>			<b>Not required</b>		<b>No</b>
C&D1. 2	Strict enforcement of CPCB guidelines for construction (use of green screens, side covering of digging sites, etc.)	<b>Directions has already been sent to all concerned departments to comply the Rules</b>	<b>Regular activity</b>	<b>On track</b>		<b>No</b>			<b>Not required</b>		<b>No</b>
C&D1. 3	Restriction on storage of construction materials along the road.	<b>Regularly check and fined</b>	<b>Regular activity</b>	<b>On track</b>		<b>No</b>			<b>Not required</b>		<b>No</b>
C&D1. 4	Covering of construction site.	Number of challans issued regarding the same				Number					
C&D1. 5	To create separate space/zone to handle solid waste, C&D waste and other waste in the city	<b>Implementation of C&amp;D Waste plant at Osatne fund allocated Rs 5 crore and fund received Rs 1.45 crores. Tender for compound wall, Consultancy for Revised DPR for waste processing plant to be appointed within a month</b>	<b>2018</b>	<b>Ongoing</b>		<b>Yes, 1 site to be develop ed</b>	<b>No</b>	<b>No</b>	<b>Rs 5 Cr (Govt. grant) Rs 1.45 Cr received</b>		<b>No</b>

C&D1.8	Enforcement of Construction and Demolition Waste Rules	<p>MPCB has issued directions to all Municipal Corporations for implementation of SWM Rules, 2016 and Construction and Demolition Waste Management Rules, 2016 vide MPCB/MS/MSW/2016 dated 06/09/2016. Also Board has issued direction under section 31A of the Air(Prevention &amp; Control of Pollution) Act, 1981 regarding implementation of Construction and Demolition waste management Rules, 2016 vide no.MPCB/RO(HQ)/B dated 12/03/2018 to all Municipal Corporation</p>	Guidelines & Directives regularly issued by MPCB				No	No	<p>Construction and Demolition Rules, 2016 have been uploaded on the Board's website under the following link: <a href="http://www.mpcb.gov.in/waste_management/Construction_and_Demolition_Waste_Management.php">http://www.mpcb.gov.in/waste_management/Construction_and_Demolition_Waste_Management.php</a>.</p>	Not required	No
C&D1.12	Frame and implement policy for segregation of construction and demolition waste and provide a network of decentralized C&D waste segregation and collection sites across the city.	1 site being established					Yes/No Number	Yes	Notification copy Details of the sites	Allocated as above	No



C&D1. 13	Promote recycling of construction and demolition waste.	<b>48 T C&amp;D waste is generated each day. Shubham Construction has been given the work order for 8 years to collect and transport the waste to a facility. With the help of 2 JCB and 8 Dumper C&amp;D waste is collected and taken to Bhumi Foundation, Kalyan where it is used for filling up potholes in the road.</b>	Ongoing for past several years	Text	No	Used in Filling road potholes	Not required	No
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VEHICLES											Total Funds Allocated	Funds released	Funds Utilized	Additional Funds Required
VE1	Improve and strengthen PUC programme	Present Status	Target	Target Date	Deviation from Approved Action Plan Target	Annual Target	Field type	Attachment	Attachment Contents					
VE1.1	Number of PUC centers in the city	<b>29 PUCs in operation</b>		<b>2020</b>	<b>On Track</b>		<b>29</b>	-			<b>Not Needed</b>			
VE1.2	Regular checking of Vehicular emission and issue of Pollution under Control Certificate (PUC)	<b>Regularly done on a monthly basis - 80 fined</b>			<b>On Track</b>		<b>80 on average</b>				<b>Not Needed</b>			
VE1.3	Auditing and reform of Pollution Under Control (PUC) certification	<b>One</b>			<b>On Track</b>		<b>1</b>				<b>Not Needed</b>			
VE1.4	linking of PUC centres with remote server and eliminate manual intervention in PUC testing.	<b>Linked with online server of Transport Dept</b>		<b>2020</b>	<b>On Track</b>		<b>29</b>				<b>Not Needed</b>			
VE1.5	Integrate on-board diagnostic (OBD) system	Number of vehicle with OBD Total number of					Number (2)							

	fitted in new vehicles with vehicle inspection.	vehicles in city												
VE1.6	Link PUC certificates with annual vehicle insurance	<b>Valid PUC to renew motor insurance- IRDAI</b>					<b>Notified</b>	<b>Yes</b>	<b>Yes</b>	<a href="https://economictimes.indiatimes.com/wealth/insurance/motor-insurance/you-need-to-have-a-valid-puc-certificate-to-renew-your-motor-insurance-irdai/articleshow/77668599.cms?from=mdr">https://economictimes.indiatimes.com/wealth/insurance/motor-insurance/you-need-to-have-a-valid-puc-certificate-to-renew-your-motor-insurance-irdai/articleshow/77668599.cms?from=mdr</a>			<b>Not Needed</b>	
VE4.2	Alternative clean fuel policy for vehicle	<b>Maharashtra Govt EV Policy 2021 subsidy for 2W, cars &amp; SUVs, incentives for charging infrastructure.</b>					<b>Policy Notified &amp; being Implemented</b>		<b>Yes</b>	<a href="https://www.indiatoday.in/auto/latest-auto-news/story/maharashtra-electric-vehicle-policy-2021-evs-to-make-up-10-percent-of-all-new-vehicle-registrations-by-2025-1827681-2021-07-13">https://www.indiatoday.in/auto/latest-auto-news/story/maharashtra-electric-vehicle-policy-2021-evs-to-make-up-10-percent-of-all-new-vehicle-registrations-by-2025-1827681-2021-07-13</a>			<b>Not needed</b>	<b>No</b>
VE4.3	Bio fuel policy	<b>Petrol with 10% Ethanol blending is sold out through oil companies (IOC, BPCL, HPCL) at all the pumps of the district. it is being directed by MOPNG.</b>					<b>Supply of 10% Blended Petrol</b>	<b>No</b>	<b>Yes</b>	<b>As per present status</b>			<b>Not needed</b>	<b>No</b>
VE5	<b>Parking Management</b>	<b>Overall Grade (VE5.1+VE5.2.../Total points)</b>												
VE5.1	Prevent parking of vehicles in the non-designated areas	<b>Police to tow away vehicles in non-parking zones and heavy penalty</b>					<b>Regular check &amp; tow away unauthorised vehicles</b>	<b>Yes</b>	<b>No</b>				<b>Not Needed</b>	<b>No</b>

<b>VE5.2</b>	Development of parking	<b>In Progress</b>								<b>3 Parking Spaces developed at Ulhasnagar Station Welcome to Shanti Nagar Shabd Station</b>					<b>Developed</b>	<b>Rs4-5 Cr for Mutli-level parking</b>
<b>VE5.3</b>	Penalise parking of vehicles in non designated areas	<b>Regular drives, Rs 200 per vehicle collected</b>	<b>Regular process</b>					Number							<b>Not needed</b>	<b>No</b>
<b>VE6</b>	<b>Strengthening of Public Transportation</b>	<b>Overall Grade (VE6.1+VE6.2.../Total points)</b>														
<b>VE6.1</b>	Regulate the taxi industry	Steps taken						Text	Yes	Details on the steps						
<b>VE6.2</b>	Assess and introduce a city bus system of appropriate fleet size of small buses and desirable bus type replete with GPS tracking, ETVMs for fare collection and Passenger Information Systems.	<b>CNG &amp; Electric buses to be procured for city</b>						Text	Yes						<b>Routes identified</b>	<b>Rs 5 Cr</b>
<b>VE6.4</b>	Intermediate public transport (IPT) and bus system	<b>Total number of Autorickshaws- 17662</b>	<b>On roads</b>					<b>17662</b>	<b>No</b>						<b>Not needed</b>	<b>No</b>
<b>VE6.5</b>	Introduction of new electric buses (with proper infrastructure facilities such as charging stations) and CNG buses for public transport which will reduce plying of private vehicles on road and help to curb tail-pipe emissions.	<b>Public Transport being considered for city</b>	<b>Planned</b>					Number (3)							<b>5 Electric buses to be procured</b>	<b>Rs 5Cr</b>
<b>VE6.8</b>																
<b>VE6.9</b>																
<b>VE7.</b>	<b>Traffic Congestion</b>	<b>Overall Grade VE7.1+VE7.2../total</b>														
<b>VE7.1</b>	Conducting audit of traffic	frequency of audit per annum,						Number (2)								

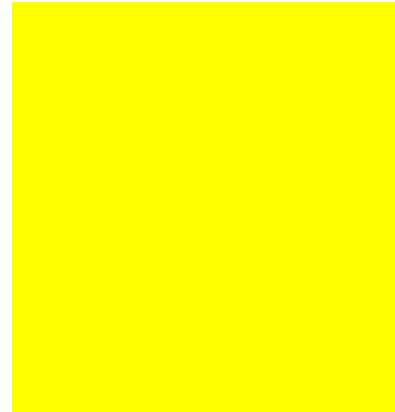
	intersections and install functional traffic signals at all major intersections	operational traffic signals/total traffic signals for major intersections										
<b>VE7.2</b>	Synchronize traffic movements/Introduce intelligent traffic system for lane-driving	<b>3 Traffic Signals, Zebra crossing &amp; Streetlights at Kalyan Ambernath road</b>		<b>2018-2020</b>	<b>Completed</b>		<b>Yes</b>	<b>Yes</b>	<b>Details given</b>	<b>MMRDA</b>		<b>No</b>
<b>VE7.3</b>	Prepare plan for construction of diversion ways/ bypasses to avoid congestion due to nondesigned vehicles.	<b>120 ft wide ring road proposed to MMRDA</b>		<b>By 2020</b>			<b>Yes</b>	<b>No</b>		<b>MMRDA</b>		<b>No</b>
<b>VE7.4</b>	Prepare plan for widening of road and improvement of infrastructure for decongestion of road.	<b>Main city roads-speed breakers, Shahd Railway station, Nehru chowk, Shahstri chowk-railing/barricading, Section 18 divider</b>		<b>2018-21</b>	<b>Ongoing</b>		<b>Yes</b>	<b>Yes</b>	<b>Details given</b>	<b>UMC Funds</b>		<b>No</b>
<b>VE8</b>	<b>Launch Public awareness campaign for air pollution control, vehicle maintenance, minimizing use of personal vehicle, lane discipline, etc.</b>	<b>Monthly Drives for Public Awareness</b>	<b>Start 2018 Regular process</b>		<b>Ongoing</b>		Text	Yes	<b>hindustantimes.com/cities/mumbai-news/special-drive-transgenders-help-cops-handle-traffic-in-ulhasnagar-101613157448557.html</b>	<b>Not needed</b>		<b>No</b>

INDUSTRIES													
		Present Status	Target	Target Date	Deviation from Approved Action Plan Target	Annual Target	Field type	Attachment	Attachment Contents	Total Funds Allocated	Funds released	Funds Utilized	Additional Funds Required
<b>IP1</b>	<b>Industrial air pollution control</b>												
IP1.1	To intensify monitoring of industries to reduce of emission by the industries.	<b>111 (Green-35, Orange-17 and Red-59category)</b>			<b>No</b>	<b>Completed</b>	<b>Number (111)</b>	<b>No</b>	<b>NIL</b>				<b>No</b>
			<b>Ongoing Enforcement activity</b>										<b>Not required</b>
IP1.2	<b>Action against non-complying industrial units</b>	<b>Show cause- 3, Directions- 3, Refusals- 2 &amp; 7 - Closure</b>	<b>It is a ongoing process</b>	<b>2019</b>	<b>No</b>	<b>Completed</b>	<b>Number (15)</b>	<b>No</b>	<b>NIL</b>				<b>Not required</b>
IP1.3	Shifting of Polluting Industries	<b>Nov, 2017 Jeans &amp; Wash industries are no longer in operation.</b>											<b>No</b>
			<b>Regular enforcement activity</b>			<b>Completed</b>		<b>No</b>	<b>NIL</b>				<b>Not required</b>
IP1.8	Promoting cleaner production in industries.	<b>MPCB is promoting cleaner fuel /Green fuel</b>	<b>wood/coal is banned</b>		<b>No</b>	<b>Ongoing</b>	Text	<b>No</b>	<b>NIL</b>				<b>No</b>
IP1.9	Fugitive emission control	Steps taken					Text	<b>No</b>					
IP1.10	<b>Ensuring installation/Up-gradation and operation of air pollution control devices in industries</b>	<b>Yes, during visits proper air pollution control equipments are installed or not has been checked.</b>			<b>No</b>	<b>Completed</b>	Text		<b>2 units upgraded APC - Khome Dyeing and Century</b>				<b>Not required</b>
IP1.11	Action/closure against defaulting/unauthorized industrial units.	<b>Action undertaken in case of violation</b>			<b>No</b>	<b>Ongoing</b>		<b>No</b>					<b>No</b>
			<b>Regular enforcement activity</b>										<b>Not required</b>
IP1.12	Ensuring emission standards in industries	<b>By regular monitoring</b>				<b>Ongoing</b>	Text	<b>No</b>	<b>NIL</b>				<b>No</b>
IP1.25	Initiated Star Rating Programme	<b>Already initiated</b>	<b>Enforced</b>	<b>Regular activity</b>	<b>No</b>	<b>Completed</b>	Yes	<b>No</b>	<b>MPCB's STAR RATING FOR INDUSTRIES</b>				<b>No</b>
IP1.26	Bank guarantee should be taken for the compliance of conditions imposed in CTO/CTE for control of Environmental Pollution from industries.	<b>Yes</b>	<b>Already started</b>	<b>Regular activity</b>	<b>No</b>	<b>Ongoing</b>	Yes	<b>No</b>	<b>NIL</b>				<b>No</b>
IP1.28	Implementation of SOx and NOx standards notified by MOEF&CC	all industries notified	<b>Already started</b>	<b>Regular activity</b>	<b>No</b>	<b>Ongoing</b>	Yes/No	<b>No</b>	<b>NIL</b>				<b>No</b>
<b>IP4</b>	<b>Clean fuel in industries</b>												

IP4.1	Introduction and shifting towards cleaner fuels in industries	<b>Board has issued circular on 5.2.2020</b>	<b>MPC Board not allow coal and wood as a fuel to boiler or for any other processess, during visits information is given to all industries about Boards circular</b>	<b>Regular activity</b>	<b>Completed</b>	Yes	<b>No</b>	<b>Mamta Grah Udyog has changed fuel to LPG</b>	<b>Not required</b>		
IP4.2	Conversion to CNG/PNG from pet coke /wood / coal and urgent ban on furnace oil, pet coke, which are dirty industrial fuels with high sulphur and heavy metals	<b>Board has issued circular on 5.2.2020 to install to remove 90% sulpher content from Furnace oil through scrubbing system. Also pet coke is banned .</b>	<b>MPC Board not allowed coal and wood as a fuel to boiler or for any other processess, during visits information is given to all industries about Boards circular</b>	<b>Regular activity</b>	<b>Ongoing</b>	Number	<b>No</b>		<b>Not required</b>		
IP4.3	Strict enforcement against illegal use of such fuels, including fuels which do not have specifications laid down or are included in the acceptable fuels as mandated by state pollution control boards	<b>Ongoing</b>	MPC Board will initiate actions on violeting units	<b>Regular activity</b>	<b>Ongoing</b>	Yes	<b>No</b>		<b>Not required</b>		
IP4.5	Restriction on using un- authorised fuels in industries	<b>In progres</b>	<b>MPC Board will initiate actions on violeting units</b>	<b>Regular activity</b>	<b>Ongoing</b>	<b>Yes</b>	<b>No</b>	Details on the action undertaken	<b>Not required</b>		
<b>IP11</b>	<b>Control of air pollution from generator sets</b>										
IP11.1	<b>Allow only DG sets meeting emission and design of chimney/</b>	<b>Whether action completed</b>	<b>Will ckeck the compliance during visit and initiate</b>	<b>Regular enforcement activity</b>	<b>Ongoing</b>	Yes	<b>No</b>	<b>NIL</b>	<b>Not required</b>		<b>No</b>

	exhaust, acoustic enclosures standards to operate		actions.									
IP11.2	Curtail use of DG Sets in social events by providing temporary electric connections	Whether action completed	Industry operates DG sets only when electricity is failure	Regular enforcement activity	Ongoing	Yes	No	NIL		Not required	No	
IP11.3	Ensure access to quality electricity supply	Number of outage hours per month				Number						
<b>IP12</b>	<b>Control of air pollution from waste incineration</b>											
IP12.1	Strong siting policy for Waste to Energy Plants	NA- No waste to energy project is in operation	NA- No waste to energy project is in operation		NA	Yes	No	NIL		Not required	No	
<b>IP13</b>	<b>Renewable Energy</b>											
IP13.1	Link energy requirements for solar power plants to shift to zero emission target	Whether action completed				Yes/No	Yes	Details on the action undertaken				
IP13.2	Identify and target commercial and industrial establishments for installation of roof top solar system	Number of commercial and industrial establishments targeted	More than 20,000 sq mtr commercial establishments will be identified to check roof top solar system	Regular activity	Ongoing	Number	No			Not Required		

WASTE AND BIOMASS-DUMPING AND BURNING



		Present Status	Target	Target Date	Deviation from Approved Action Plan Target	Annual Target	Field type	Attachment	Attachment Contents	Total Funds Allocated	Funds released	Funds Utilized	Additional Funds Required
BB1	Biomass Burning												
BB1.1	Regular check and control of burning of municipal solid wastes	Number of inspections conducted	Continuous activity	No			28	Yes	Penalty collected				
BB1.2	Defaulters for open burning to be imposed fines	Penalty imposed amount per month	Continuous activity	Start 2018			11 instances		11 defaulters fined in Sep, 2020 and Rs 3900 collected			Not required	
BB1.5	Launch extensive drive against open burning of biomass, crop residue, garbage, leaves, etc.	Drive was launched	Regular in process	Start 2018 On Track			Yes	Yes	A special squad has been formed for identification of open burning of garbage or waste. Public Awareness programs are planned, with the help of NGOs and educational institutes, every 3 months.				No
BB1.6	Construction of advanced waste management Site.	Sep, 2020 in Osatne, 30 acre land provided for Waste Processing plant	Site being developed	2020, On Track			Yes	Yes	Report on the site including its location, images, capacity			SWM DPR sanctioned for Rs 29.7 Cr	No
BB1.7	Regular collection and control of municipal solid wastes.	360 MT per day Generated MSW of the city	100% collection				1	Yes	360 MT solid waste is generated each day out of which 199.61 T is wet waste and 106.37 T is dry waste. Wet waste is composted at 3 locations. Dry waste shed for dry waste segregation and processing at Premnagar. SW Collection & Transportation by M/S Konark Enviro Pvt Ltd			UMC Funds	No



									from 2013-2021			
BB1.8	Providing Organic Waste Compost machines , decentralization of processing of Waste, dry waste collection centers.	3 composting sites, 1 upcoming and waste processing and 1 dry waste collection center - existing								Details of the sites and machines	SWM DPR sanctioned for Rs 29.7 Cr	No
		1 Biomethanation plant					On track, ongoing	Number (7)	Yes	Biogas plant	Sanctioned Rs 12 Cr in SWM DPR. Released Rs 3.49 Cr for Biogas plant	No
BB3	Proper collection of Horticulture waste and its disposal following composting-cumgardening approach	Number of composting cum gardening sites development	Existing site		Completed			4	Yes	3 composting pits and 1 shed for dry waste segregation and processing. From Chhatrapati Shivaji Maharaj vegetable market in Ulhasnagar 5, 2.5 T vermicompost is prepared. At Panel 15 TVC compound Ulhasnagar-4, 2T is generated from vegetable waste of Shri Krishna Market. Vadariya Foundation Panel No.8 in Ulhasnagar -2 the pit is 4T capacity. In Panel No. 2 vegetable market and Panel No. 8 domestically generated 350 T wet waste will be processed.		1 Decntralized Composting Units - Rs 30 Lakhs
BB4	Recycling plants for dry waste.	Number of recycling plants identified	Identified		Completed			1	Yes	Gaikwad pada UMC 5 10 T Dry Waste Segregation	Existing Funds	No

**AIR QUALITY DATA**

<b>Action Code</b>	<b>Action Point</b>	<b>Field type</b>	<b>Attachment</b>	<b>Attachment Contents</b>
AQ1.1	Monthly averages for PM2.5 (In µg/m3)	12	Refer AQData_Ulhasnagar	Monthly averages of PM2.5, PM10, SO2 & NO2
AQ1.2	Monthly averages for PM10 (In µg/m3)	12		
AQ1.3	Monthly averages for SO2 (In µg/m3)	12		
AQ1.4	Monthly averages for NO2 (In µg/m3)	12		
AQ1.5	Annual averages for PM2.5 (In µg/m3)	1		Annual averages of PM2.5, PM10, SO2 & NO2
AQ1.6	Annual averages for PM10 (In µg/m3)	1		
AQ1.7	Annual averages for SO2 (In µg/m3)	1		
AQ1.8	Annual averages for NO2 (In µg/m3)	1		
AQ1.9	Monthly Meteorological Data	12		

### AQ DATA

Station Name	Year	Month	Average of SO <sub>2</sub> (µg/m <sup>3</sup> )	Average of NO <sub>x</sub> (µg/m <sup>3</sup> )	Average of RSPM(µg/m <sup>3</sup> )	
Smt. CHM College Campus	2018	Apr	21	61	96	
		May	17	51	99	
		Jun	18	44	78	
		Jul	17	63	72	
		Aug	22	38	62	
		Sep	23	37	84	
		Oct	19	42	90	
		Nov	24	60	115	
		Dec	20	56	122	
		2019	Jan	20	65	122
		Feb	22	48	107	
		Mar	18	58	96	

Station Name	Year	Average of SO <sub>2</sub> (µg/m <sup>3</sup> )	Average of NO <sub>x</sub> (µg/m <sup>3</sup> )	Average of RSPM(µg/m <sup>3</sup> )
Annual Permissible Limit (CPCB)		50	40	60
Smt. CHM College Campus	06-07	28	46	159
	07-08	31	42	90
	08-09	30	57	87
	09-10	46	70	92
	10-11	30	61	99
	11-12	37	64	109
	12-13	34	58	85
	13-14	25	37	68
	14-15	22	42	82
	15-16	22	59	109
	16-17	23	62	110
	17-18	21	63	147
	18-19	20	52	95

Station Name	Year	Month	Average of SO <sub>2</sub> (µg/m <sup>3</sup> )	Average of NO <sub>x</sub> (µg/m <sup>3</sup> )	Average of RSPM(µg/m <sup>3</sup> )	
Powai Chowk	2018	Apr	24	64	168	
		May	24	64	133	
		Jun	24	62	132	
		Jul	23	69	94	
		Aug	27	42	78	
		Sep	28	41	117	
		Oct	22	48	112	
		Nov	28	40	122	
		Dec	24	60	135	
		2019	Jan	24	56	127
		Feb	26	44	97	
		Mar	28	66	103	

Station Name	Year	Average of SO <sub>2</sub>	Average of NO <sub>x</sub>	Average of RSPM
Annual Permissible Limit (CPCB)		50	40	60
Powai Chowk	06-07	24	38	121
	07-08	25	37	91
	08-09	33	69	95
	09-10	53	96	119
	10-11	31	69	114
	11-12	43	74	122
	12-13	43	81	106
	13-14	33	58	99
	14-15	30	57	106
	15-16	25	67	126
	16-17	27	67	108
	17-18	28	78	240
	18-19	25	54	114

RSPM is the most critical pollutant exceeding most of the times (85-97%), even NO<sub>x</sub> exceeds 70-81% of the times

8/11/2021 People are giving more attention to foreign vaccine than indigenous | लॉटरी से अधिक प्रिटेरी वैक्सीन को लोग दे रहे हैं लखनौ | anavabharat.com

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प्रतिग न्यून

शुभ - उज - अने

Published: August 10, 2021 08:46 PM

## Air Pollution | उल्हासनगर में वायु गुणवत्ता को नापने के लिए सेंटर बनेगा

Kanur Kazi  
विशेष | संपादन

Prabhakar Dubey  
कॉन्टेंट एडिटर | संपादन



उल्हासनगर, उल्हासनगर (Ulhasnagar) में वायु गुणवत्ता नापने के लिए वायु गुणवत्ता मपना केंद्र स्थापित किया जाएगा। इस कार्य का भूमिपूजन महाराष्ट्र प्रदूषण नियंत्रण बोर्ड (Maharashtra Pollution Control Board) के अधिकारियों और उल्हासनगर महानगरपालिका (Ulhasnagar Municipal Corporation) संयुक्त रूप से किया है। केंद्रीय वन और पर्यावरण मंत्रालय के स्वच्छ वायु कार्यक्रम के तहत सबसे ज्यादा वायु प्रदूषण (Air Pollution) वाले देश के 100 शहरों का चयन किया गया है। इस योजना में अगले तीन साल में वायु प्रदूषण में 35 फीसदी और शहर में पांच साल में 50 फीसदी तक कम करने का लक्ष्य रखा गया है। इसमें उल्हासनगर शामिल है। यह केंद्र मोरलैयन क्षेत्र में स्थापित किया जाएगा और तीन महीने में चालू हो जाएगा।

<https://www.anavabharat.com/have-news/hindi/carter-will-be-set-up-to-measure-air-quality-in-ulhasnagar-388054/>

UPCOMING CAAQMS at GOL MAIDAN, Ulhasnagar

mpcb.gov.in/air-quality/Ulhasnagar/000000128?fdate=10-07-2021&tdate=10-08-2021

Maharashtra Pollution Control Board  
महाराष्ट्र प्रदूषण नियंत्रण मंडळ

RECRUITMENT CONTACT US A- A+ A+ मराठी

ABOUT US STANDING ORDERS CONSENT MANAGEMENT NOTICES WORKSHOP RTI EMAIL

# AIRQUALITY

Home > Ambient Air Quality Monitoring Network in Maharashtra

- Environmental Quality
- Waste Management
- Public Hearing
- Public Awareness
- Other Links

Ulhasnagar

From date: 08-07-2021 to date: 08-08-2021 show

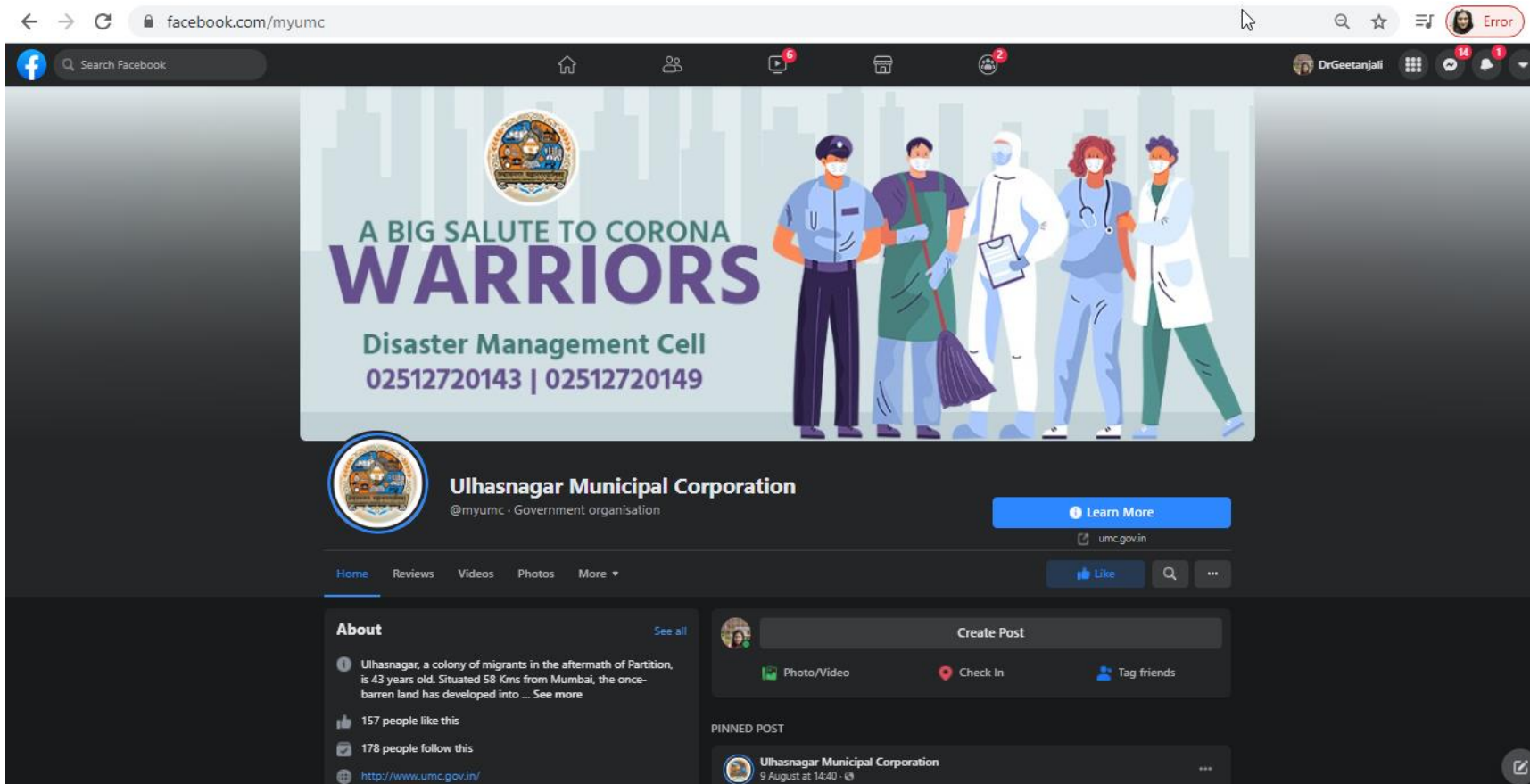
Powai Chowk Smt. Chandibai Himmatalai Mansukhani College Campus

Air Quality Stations in Ulhasnagar

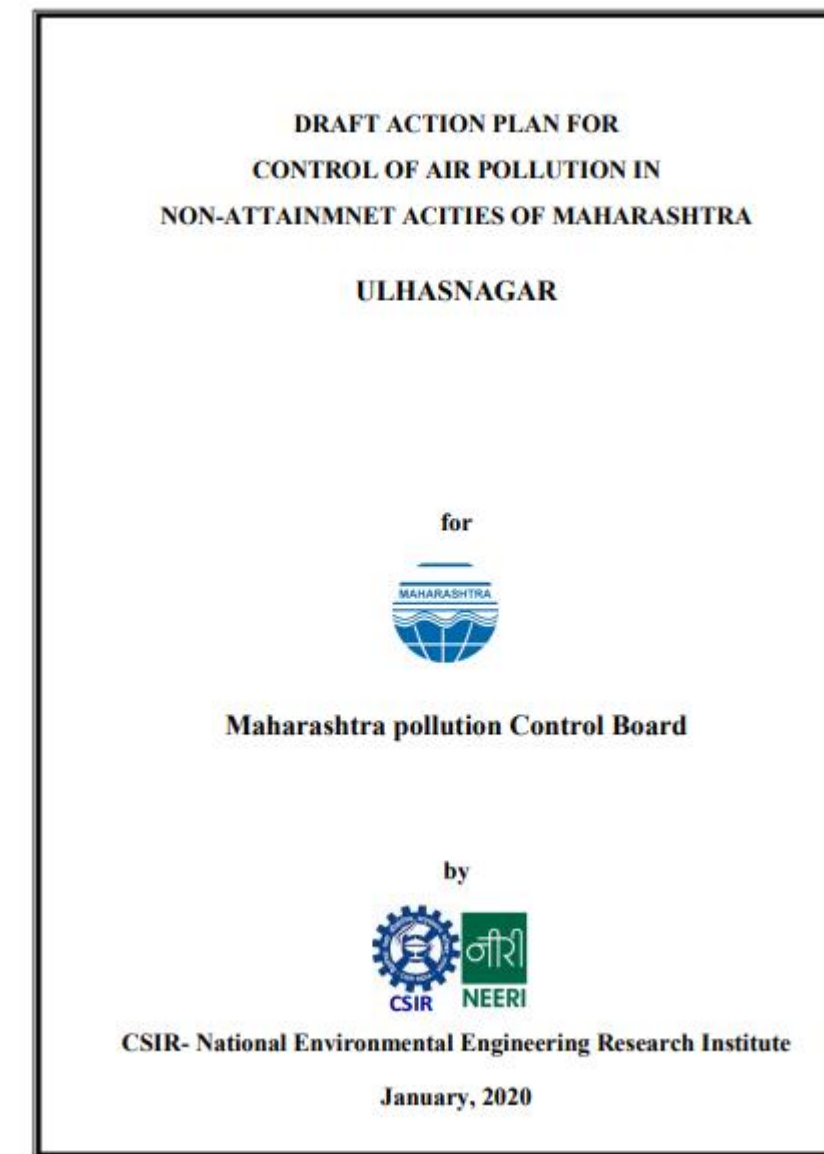
Ambient Air Quality Monitored at Powai Chowk

Location: Octroi Naka	Type: Rural & other Areas
Program Name: SAMP	Status: In operation
Frequency: Two days in a week	

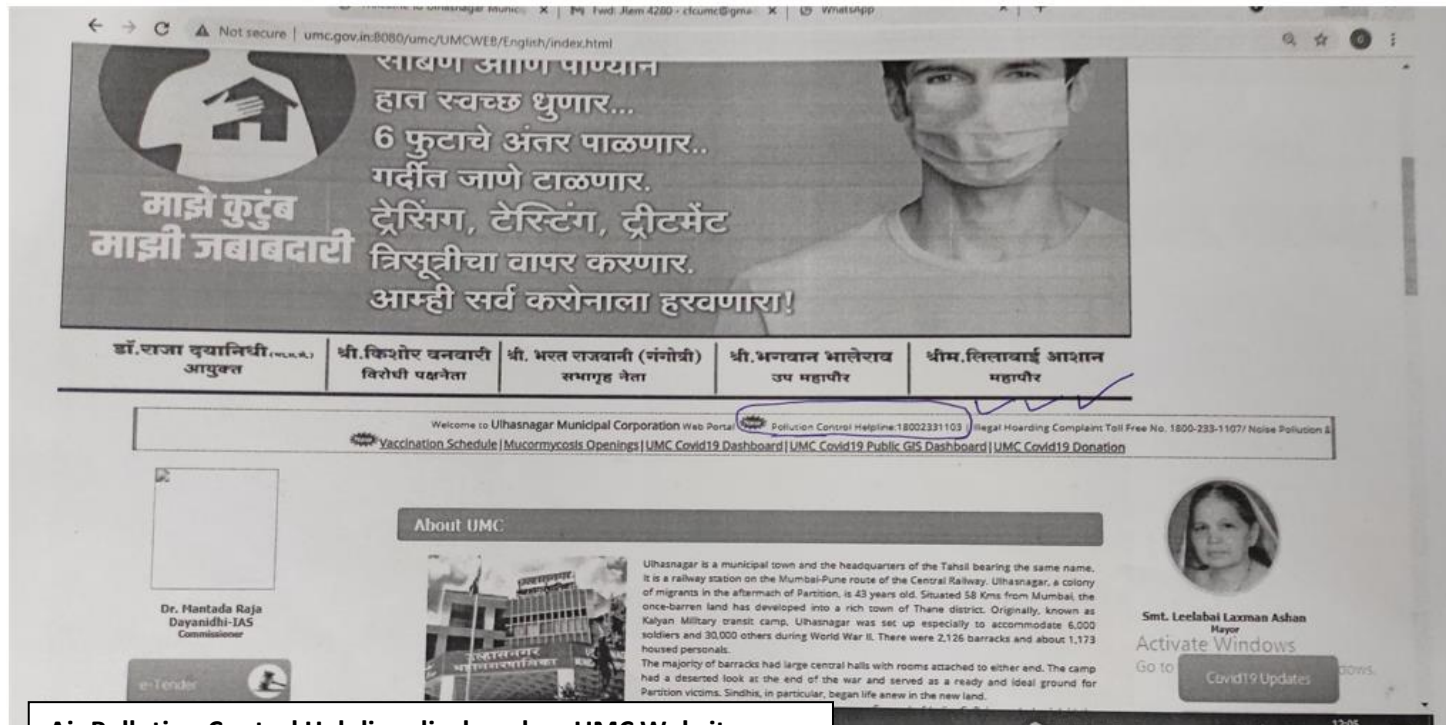
ULHASNAGAR AIR QUALITY DATA @ MPCB WEBSITE



UMC's Facebook Page



NEERI SHORT TERM ACTION PLAN FOR ULHASNAGAR



Air Pollution Control Helpline displayed on UMC Website

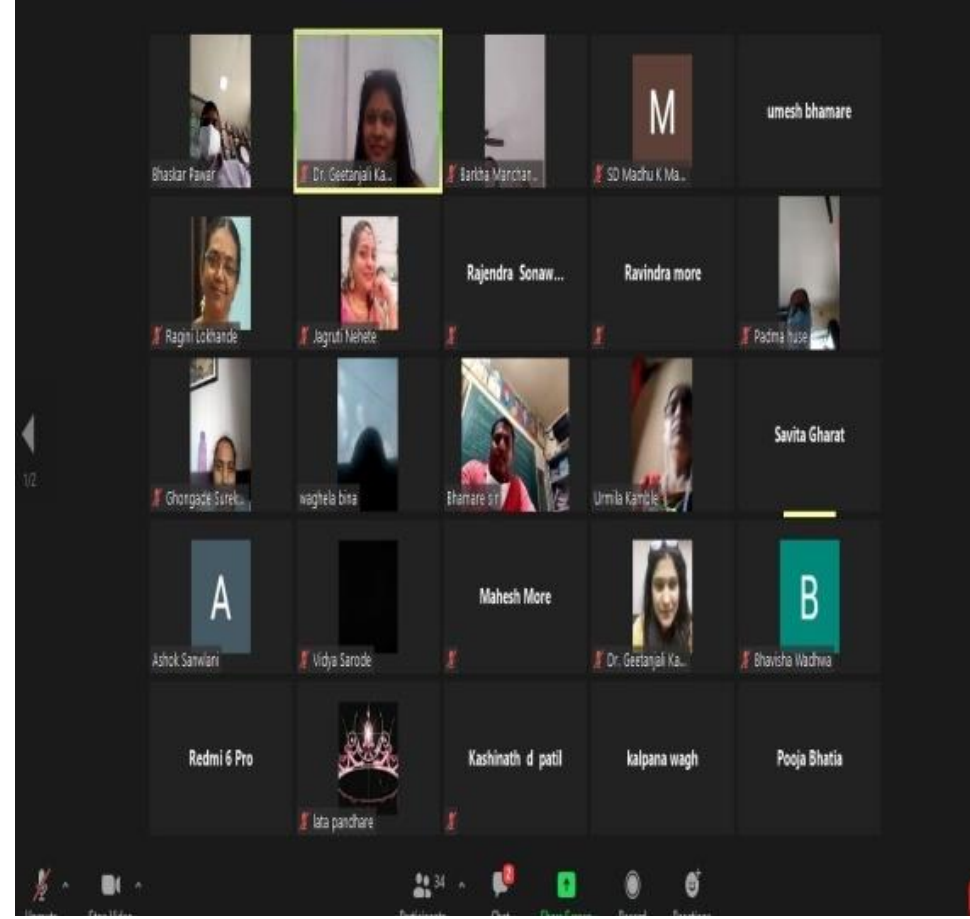
**GLIMPSES FROM UMC'S AWARENESS WORKSHOPS**



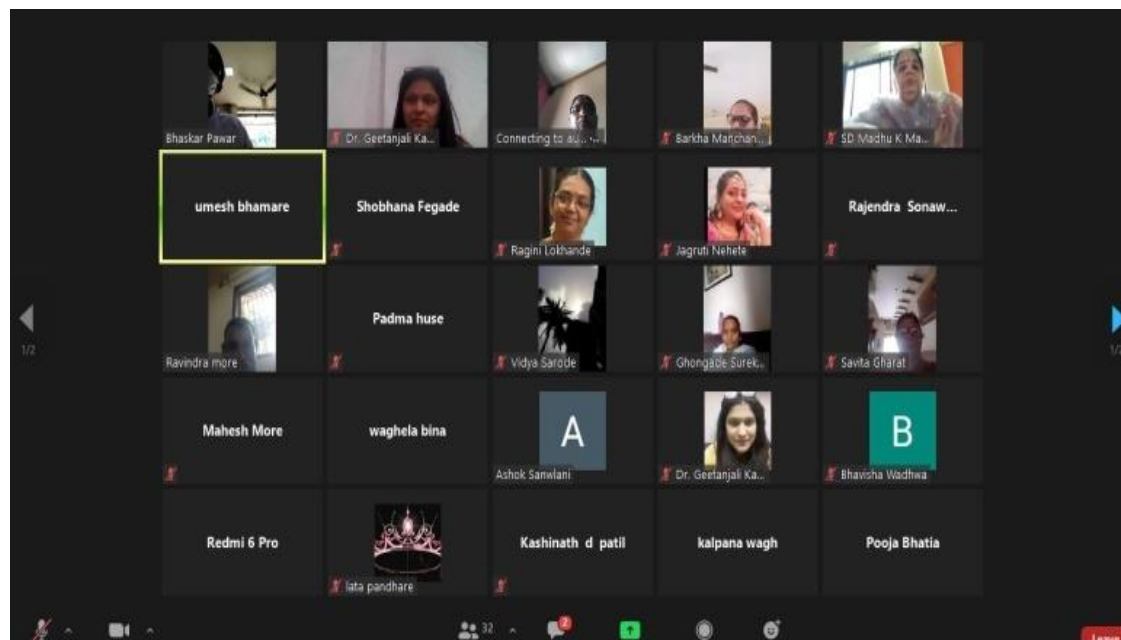
1. Jhulelal Trust School & Junior College



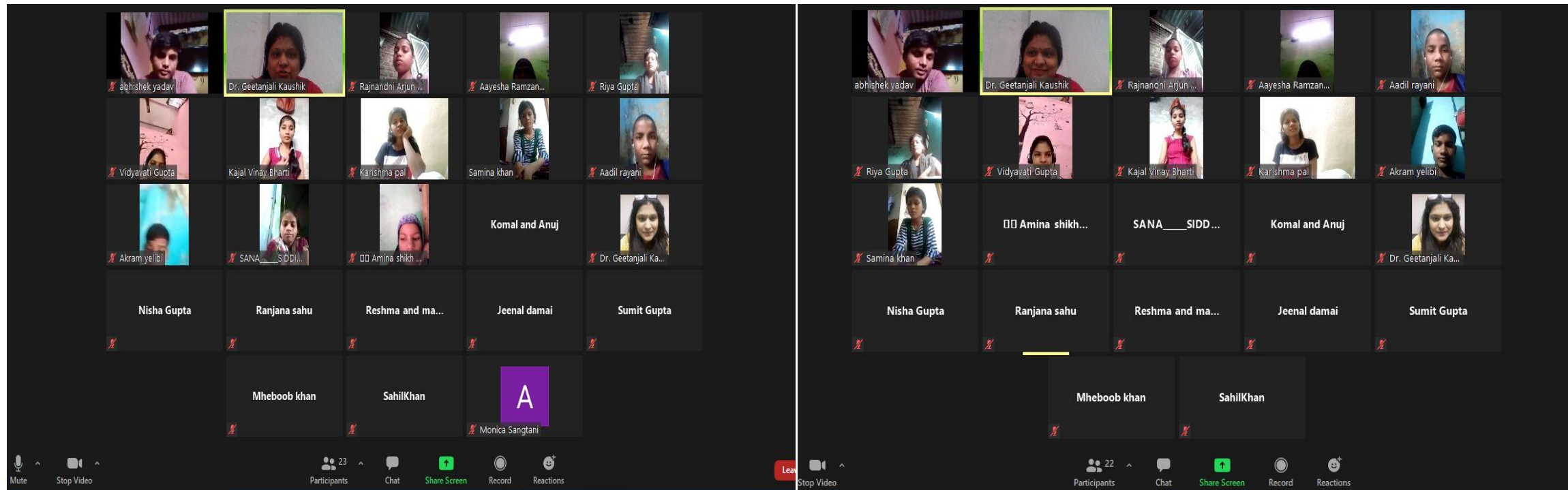
2. Netaji School



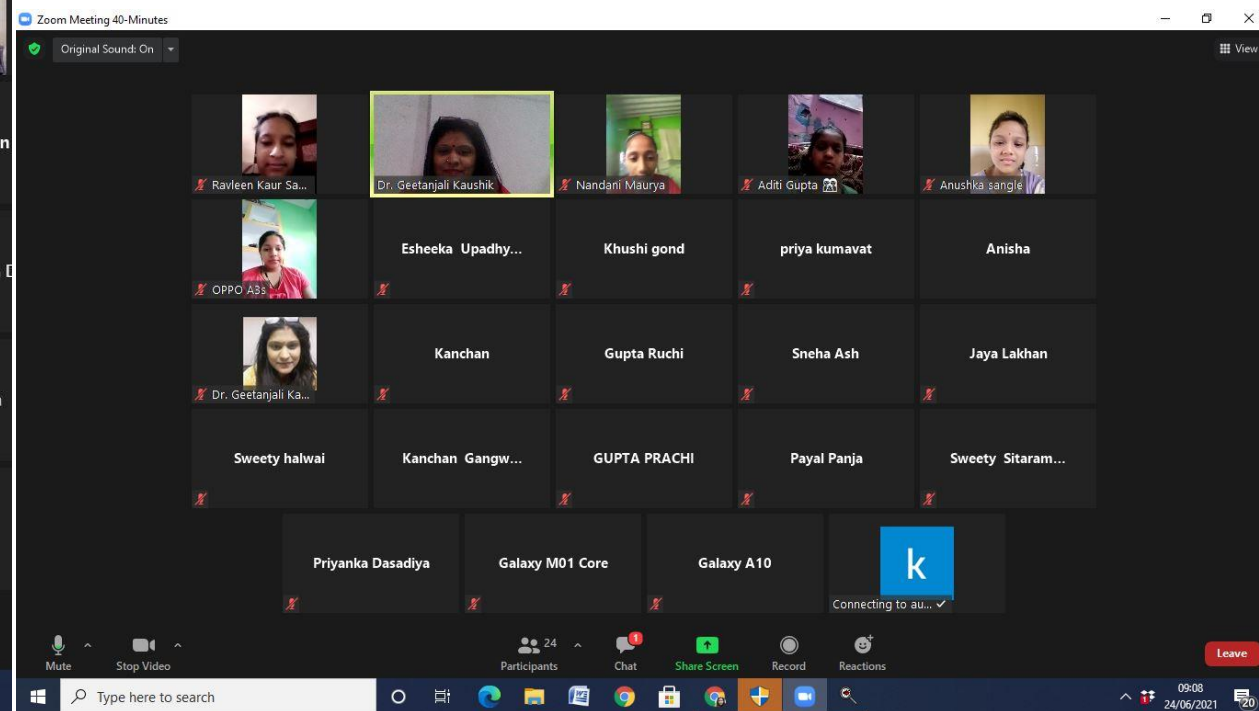
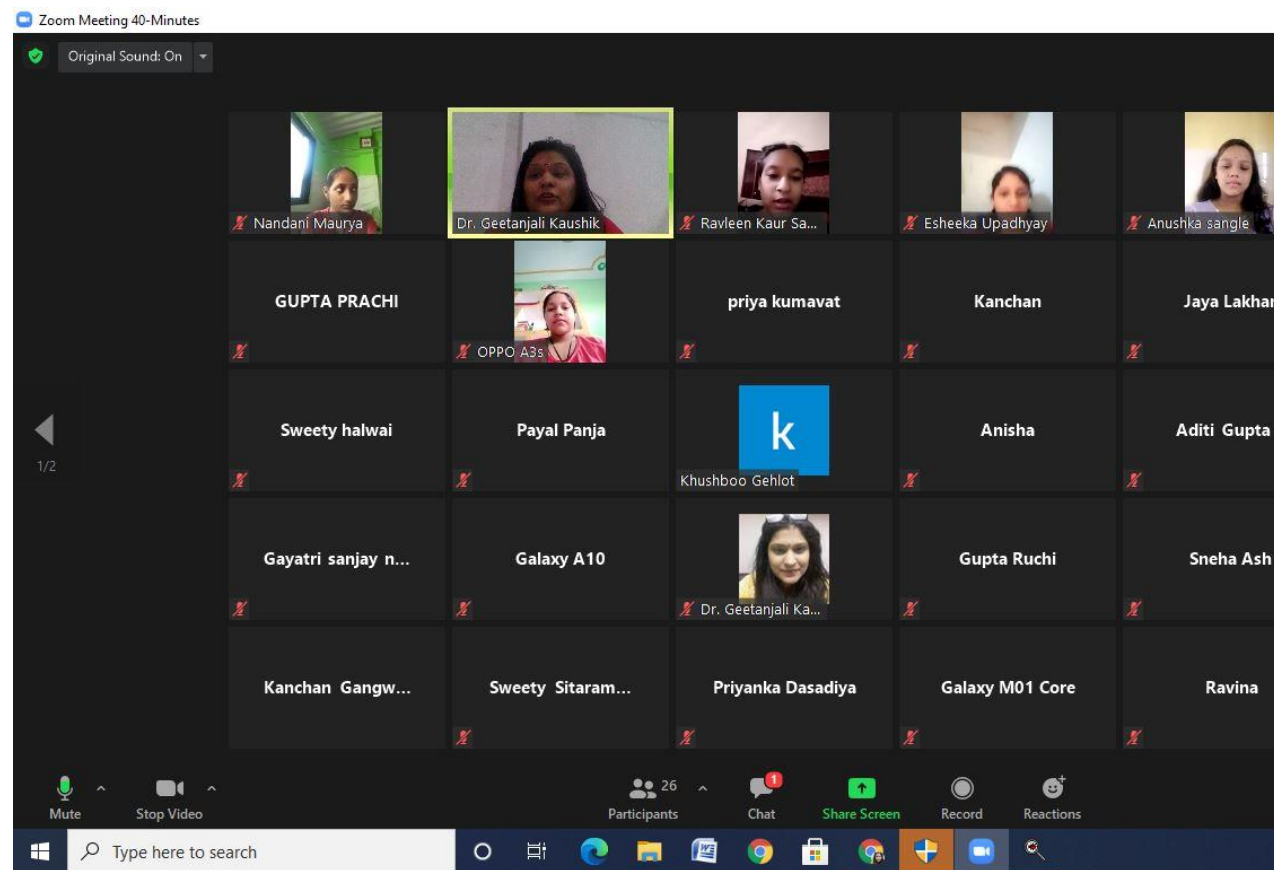
3. UMC School No. 8



4. BG Tilak School

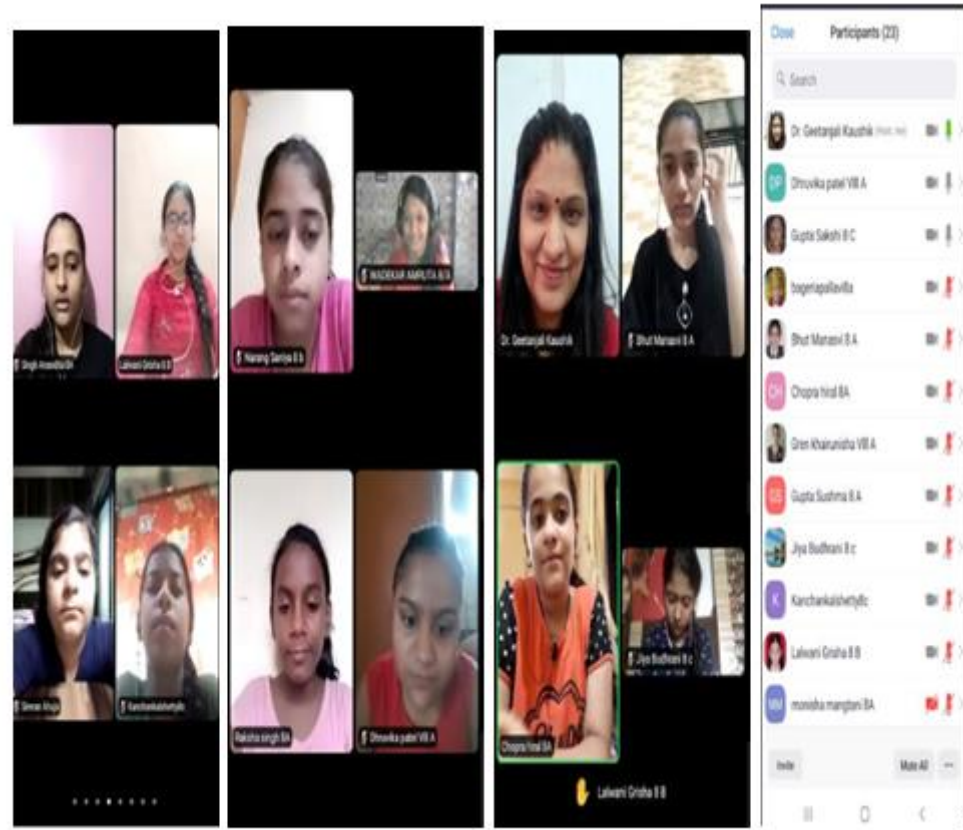


5. New Era School

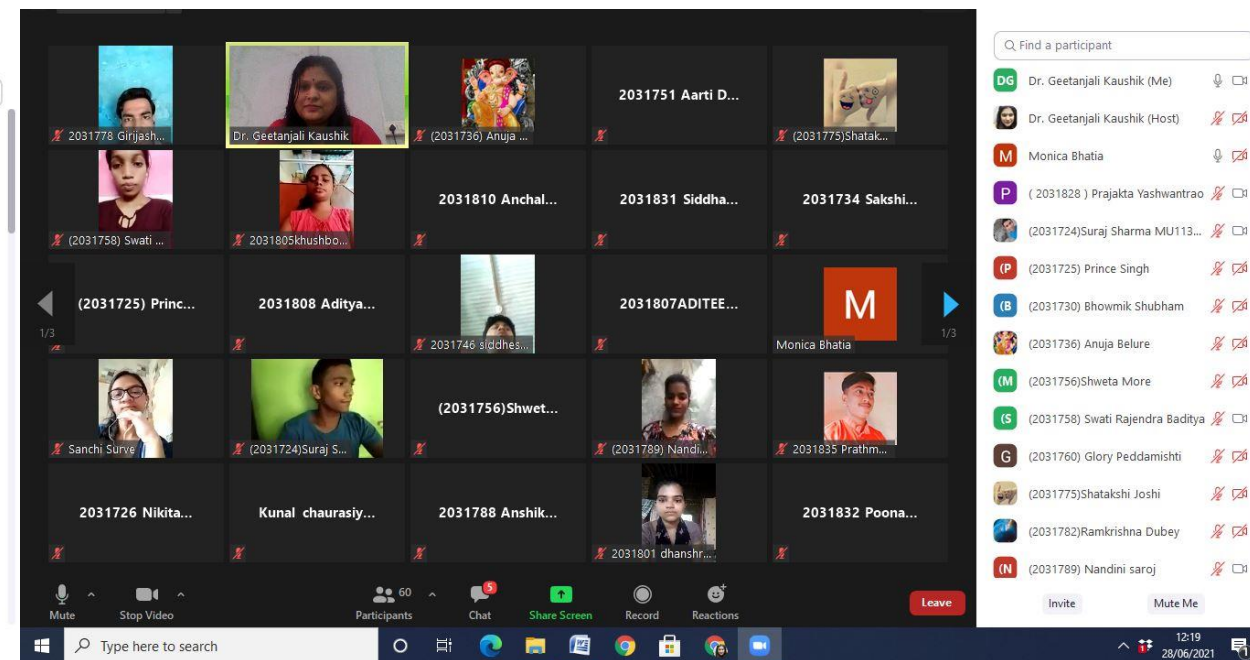
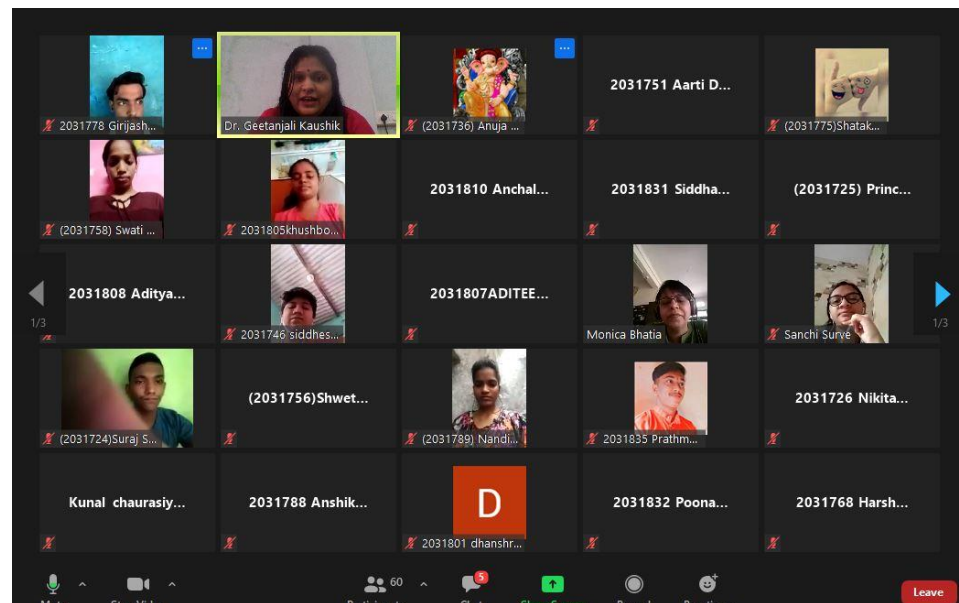


6. NGT High School

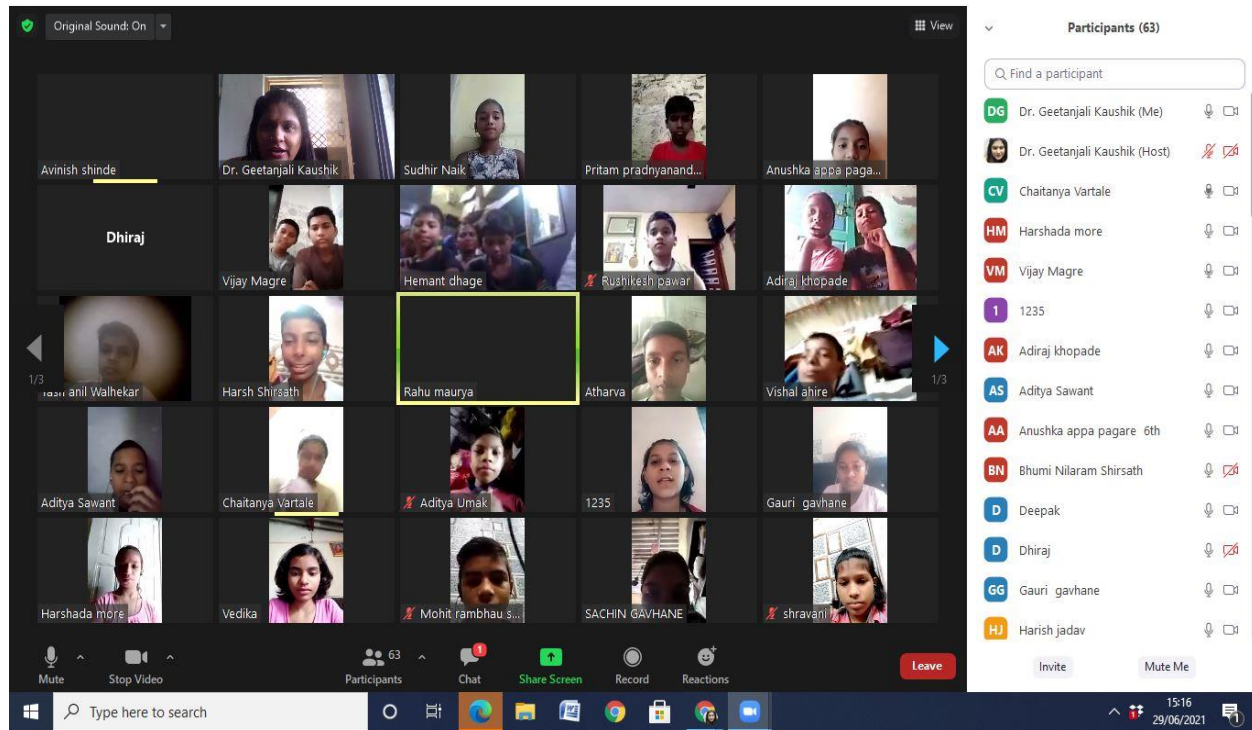




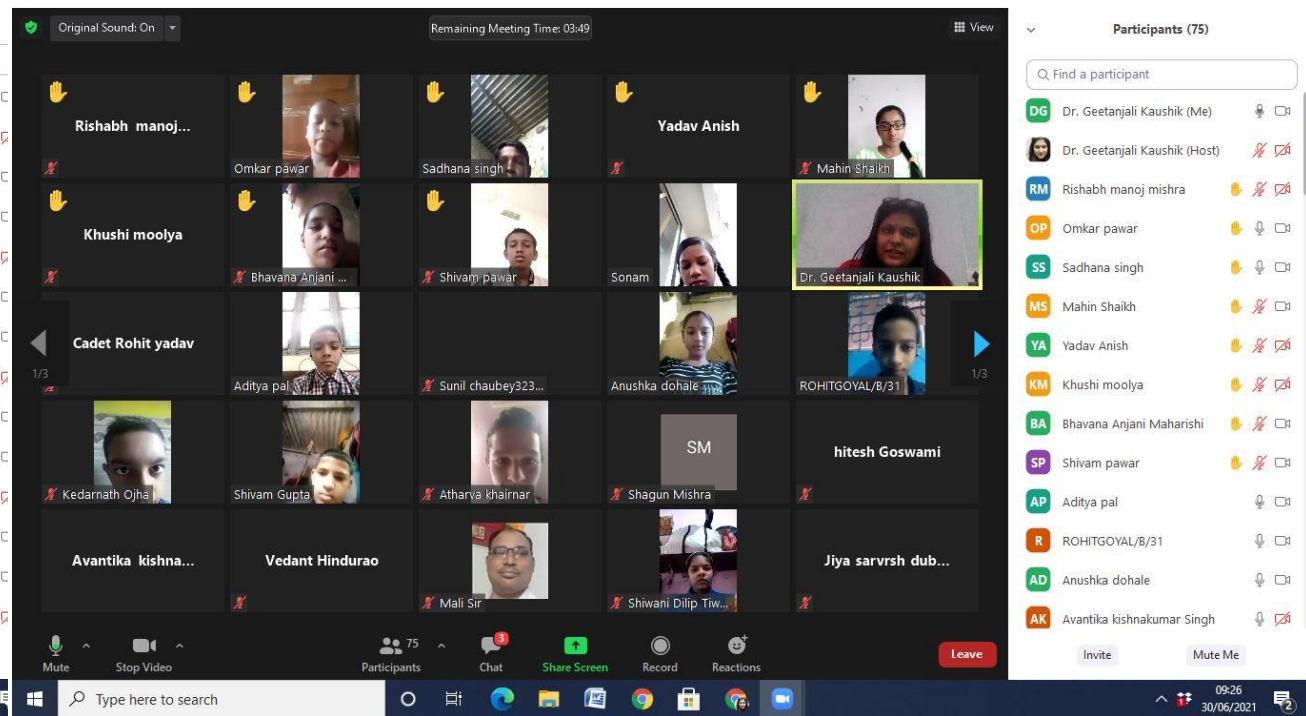
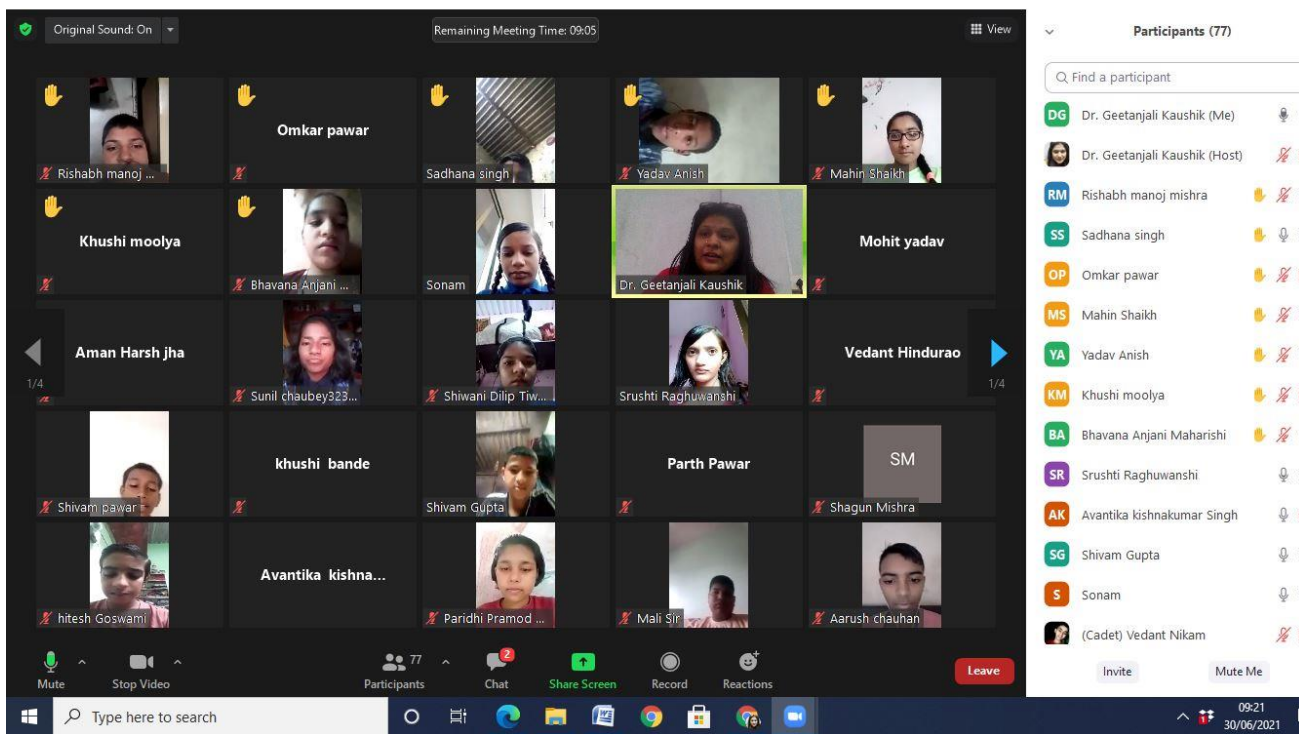
**7. RKT college**



**8. Vikas Mandir School**



### 9. Century High School



## 10 Ulhas Vidyalay



## NEERI-IIT BOMBAY

### EMISSION INVENTORY SOURCE APPORTIONMENT STUDY RECOMMENDATIONS FOR ULHASNAGAR

Area Source  Paved & Unpaved Road Dust	Pot hole free road Blacktopping of tar and cement roads	High	Feasible	Immediate action require, basically after every monsoon 6 months	Transport Commissioner Office, UMC	UTTIPEC design manual has been recently created by Delhi Development authority for uniform roadside, drains, footpath and related design. The same should be adopted for all future design for roads and pathways. Pavement of road should be made wall to wall, especially the shoulders. Vehicle speed and volume and road condition should frequently monitor by Traffic department, potholes and repair digging activities should be properly managed. Better sweeping management system should be implemented. Use of mechanical sweepers should be initiated for large coverage. Financial incentives to contractors using better technology for road construction.
	Wall to wall road pavement with road widening	High	Feasible	Short Term for Intermediate roads 6 m to 1 Yr. Long Term -2 Yrs. for Bigger roads		
	Mechanical Sweepers for road sweeping	Moderate	Feasible	Short Term – 6 Months		

#### Short Term Action Plan for Ulhasnagar City (Contd.)

Source Group	Technical Control option	Expected Reduction and Impacts	Technical Feasibility	Implementation Period (Short/Mid/Long-term)	Responsible agencies)	Any Other Information
Area Source	Creating Green buffer zone along the road dividers	Moderate	Feasible	Short Term – 6 Months	NGO, RTO, UMC	This can be done in collaboration with local bodies and NGOs. Action control the resuspension of dust in kerb site. Encourage by large industries, CSR funds can be utilized for the same. Treated sewage for road side bioswale system, which will not only keep the kerb-side green but also help in arresting air pollution.
	Major traffic intersections to have water fountains					

Crematoria	High	Feasible	Phase wise shifting to 50% Electric – 1 to 2 Yrs. 75% Electric – 2 to 3 Yrs.	Ulhasnagar Muni. Corpo.	Crematoria should be provided with efficient pyres and chimneys with bag filters or cyclones filters. Further, a study involving usage of NG burners in a closed furnace like electrical crematoria may be explored as substitute to existing practices. This will require participation of social organizations for increasing the awareness about need to change from the traditional methods. Concept like Green Crematoria should be explored
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	Open Burning	Moderate	Feasible	Short Term -6 Months	Ulhasnagar Muni. Corpo.	air Penalty charges on open burning, strict vigilance on small scale industries. Proper collection and disposal practices should be adopted on daily basis so that opening burning cases are not reported. Fast track steps for scientific SWM. Small scale industries should be under strict vigilance.
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**Short Term Action Plan for Ulhasnagar City (Contd..)**

**PROPOSED BUDGET FOR XVth FC FUNDS - Rs 1.9 cr**

SNo.	Activity	Budget
1.	Dust Sweeping Machines	Rs 20 Lakhs
2.	Roads (Repair, Concrete, Widening)	Rs 55 Lakhs
3.	Public Awareness (Workshops & Campaigns)	Rs 7 Lakhs
4.	Fountains on Chowks with 5 year O&M	Rs 30 Lakhs
5.	Nallah stretches beautification, barriers, Vertical Gardens	Rs 45 Lakhs
6.	Decentralized Composting Units, Portable Toilets in division,	Rs 30 Lakhs

FOUNTAINS RENOVATED & OPERATIONAL from NCAP Funds



Lalki garden, ulhasnagar 05

Saona garden

Virekanand chowk, ulhasnagar



Kalash colony, ulhasnagar 05

Babasaheb ambedkar entrance gate

Dabhade chowk, ulhasnagar



Venus chowk

Babasaheb ambedkar entrance gate in ulhasnagar 03

Santinagar entrance gate

# Anti-Encroachment Drive to reduce Congestion on roads 18<sup>th</sup> Dec, 2020



## DIGITAL DISPLAY BOARD FOR AIR QUALITY

उल्हासनगर महानगरपालिका  
**ULHASNAGAR MUNICIPAL CORPORATION**  
Public Works Department, 1<sup>st</sup> Floor, UMC, Head Office, Ulhasnagar-421 003  
 Tel No. 2720116 Extn. 254, Tele Fax No. 2720136.

Ref: UMC/PWD/EE/2021-22/347 Dated: 15/06/2021

To,  
 M/s. Lalai Construction,  
 ULHASNAGAR.

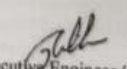
Subject :- **WORK ORDER :-**

Name of Work	NCAR
Cost put to Tender	2- 300000/-
Percentage Quoted	2- AT PAR
Accepted Cost	2- 300000/-
Your E Tender No.	2- Manual Tender No.3/3
Sanctioned Vide S/C R. No.	2- मा.अतिरिक्त आयुक्त यांची मान्यता दिनांक 14/08/2021
Collector Sanctioned Letter No	2- -
Technical Clearance No.	2- No. 4920 Date 09/03/2021
Budget Head	2- N CAP FUND
S.S.R	2- 2019 - 20
Time limit	2- 1 Month

Sir,  
 With reference to subject cited above, the Corporation has accepted your tender in favour of your agency being the lowest offer AT PAR on the Cost put to tender i.e. Rs. 300000/- & paid security deposit amounting to Rs.6000/- vide FDR No.239754 Dated 10/05/2021 of Union Bank of India (at the rate of 2% security deposit) balance amount of security deposit 3% (Rs.9000/-) will be deducted from the running bills.

You are therefore requested to start the work and complete the work is in 01 Month from the date of this order.

Please acknowledge the receipt of this letter it is the part and parcel of above tender.

  
 Executive Engineer (PWD)  
 Ulhasnagar Municipal Corporation

Copy to :-  
 1) Account Branch.  
 2) Dy. Engineer for information.

**Note:** The Board Showing the details of work and Work In Progress shall be displayed at site of the job for the work shall be submitted within 10 days after completion.  
 To obtain photographs at site before starting & Completion of the work & after completion of work and should be submit to office along

REDMINE PRO MAX AI QUAD CAMERA



## VERTICAL GARDEN

**ULHASNAGAR MUNICIPAL CORPORATION**  
Public Works Department, 1<sup>st</sup> Floor, UMC, Head Office, Ulhasnagar-421 003  
Tel No. 2720116 Extn. 254, Tele Fax No. 2720136

Ref:-UMC/PW/EE/2021-22/346 Dated : 15/06/2021

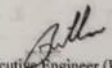
To,  
M/S. Lalal Construction,  
ULHASNAGAR.

Subject :- **WORK ORDER :-**

Name of Work	:-	NGAP Providing and Erecting vertical Garden of Indoor Air Cleaning Plants for UMC Head Office Main Gate, Ulhasnagar-3.
Cost put to Tender	:-	198900/-
Percentage Quoted	:-	AT PAR
Accepted Cost	:-	198900/-
Your E Tender No.	:-	Manual Tender No.3/2
Sanctioned Vide S/C R. No.	:-	मा.अतिरिक्त अनुकूल यांची मान्यता दिनांक 14/06/2021
Collector Sanctioned Letter No	:-	-
Technical Clearance No.	:-	No. 4864 Date 23/02/2021
Budget Head	:-	N CAP FUND
S.S.R	:-	2019 - 20
Time limit	:-	1 Month

Sir,  
With reference to subject cited above, the Corporation has accepted your tender in favour of your agency being the lowest offer AT PAR on the Cost put to tender i.e. Rs.198900/- & paid security deposit amounting to Rs.6000/- vide FDR No.239753 Dated 10/05/2021 of Union Bank of India (at the rate of 2% security deposit) balance amount of security deposit 3% (Rs.6000/-) will be deducted from the running bills.

You are therefore requested to start the work and complete the work in 01 Month from the date of this order.  
Please acknowledge the receipt of this letter it is the part and parcel of above tender.

  
Executive Engineer (PWD)  
Ulhasnagar Municipal Corporation

Copy to :-  
1) Account Branch.  
2) Dy. Engineer for information.

**Note:** The Board Showing the details of work and Work in Progress shall be displayed at site of work. The bill for the work shall be submitted within 10 days after completion.  
To obtain photographs at site before starting & Completion of the work & after completion of work and should be submit to office along

ADMIN NOTE 9 PM 15/06/2021  
QUAD CAMERA

# MEETINGS UMC- AIR ACTION PLAN



City Officials Meeting under UMC  
Commissioner 2018 & 2019



City Committee Meeting under UMC  
Commissioner Nov, 2019



HOD meeting UMC-  
Dec, 2020



## PUC CENTRES

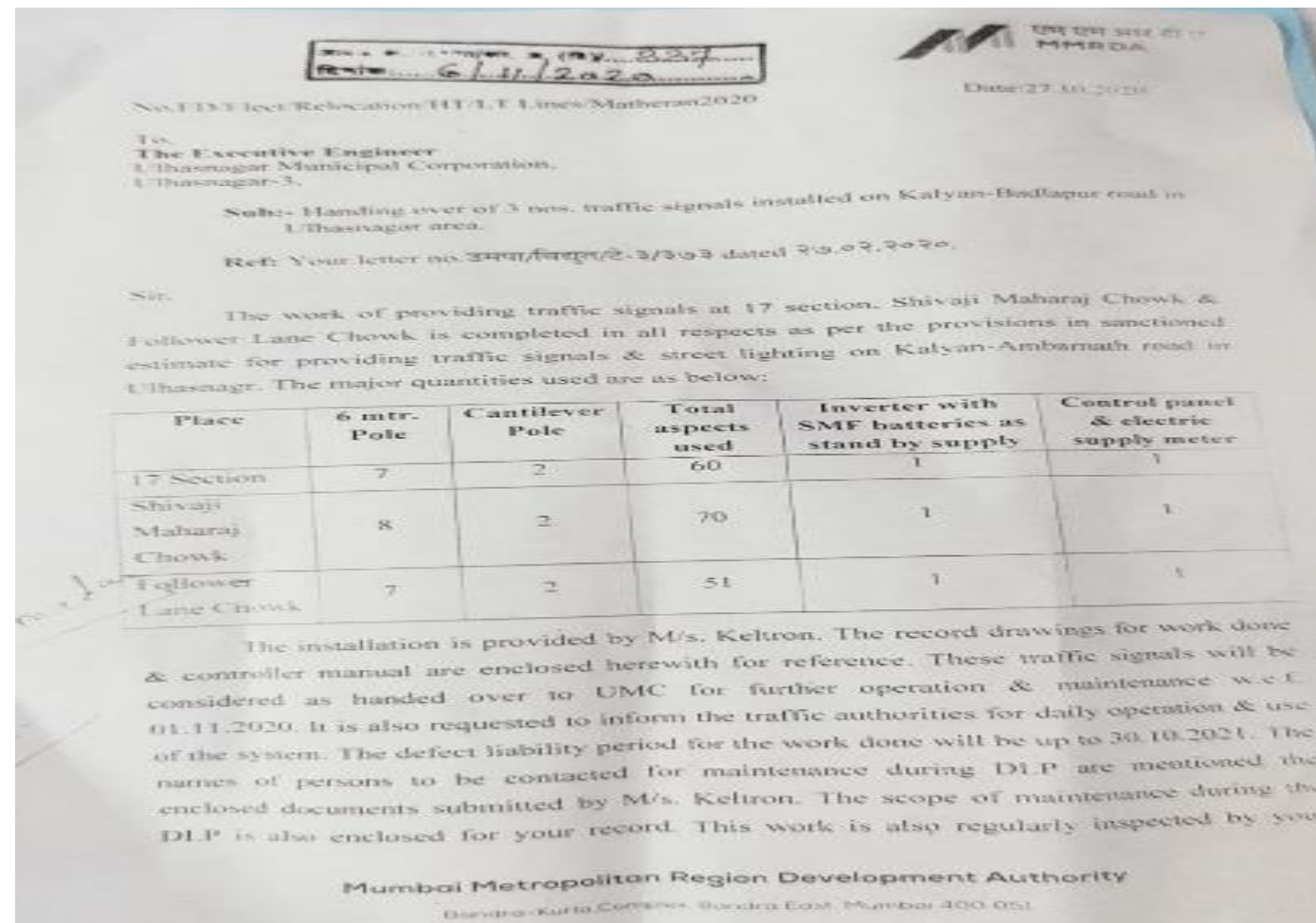
INFORMATION OF PUC CENTER IN ULHASNAGAR CITY		
E3	PUC CERTIFICATION (% OF VEHICLE REGISTERED IN CITY)	सदर माहिती अर्जदार ऑनलाईन भरत असल्याने कार्यालयात उपलब्ध होऊ शकत नाही
A	TOTAL REGISTERED VEHICLES	दुचाकी 115981 तीनचाकी 17662 चारचाकी 45440
B	TOTAL PUC CENTER	29
C	NUMBER OF PUC CERTIFICATION	29
D	FREQUENCY OF PUC CALIBRATION	पी.यू.सी. केंद्रधारक हे स्वतः ऑनलाईनद्वारे सदर माहिती अपलोड करित असल्याने संबंधित माहिती कार्यालयात उपलब्ध होऊ शकत नाही.
E	DATA SYSTEM COMPUTERISED	29
F	NUMBER OF DEFAULTER FOUND FOR PUC PER MONTH	80

  
 उप प्रादेशिक परिवहन अधिकारी,  
 कल्याण

## DRIVES ORGANIZED BY UMC TRANSPORT DEPT



### 3 TRAFFIC SIGNALS installed at Kalyan Badlapur road in Ulhasnagar



Main city roads- Speed breakers, Shahd Railway station, Nehru chowk, Shahstri chowk- Railing/Barricading, Section 18 divider

**उल्हासनगर महानगरपालिका, उल्हासनगर**

आ.क्र.उमगा/वाहन/७९/२०२१

दिनांक: १६/०३/२०२१

**बैठकीचे इतिवृत**


उल्हासनगर महानगरपालिका कार्यालयातील मुख्या रस्त्यावर वाहतूक चौकी व वाहतूक सवलतीचे निश्चय होते करिता व शहरातील वाहतूक सवलतीचे निश्चय करणायामात आ.क्र.उमगा/वाहन/७९/२०२१ ची प्रत दिनांक १६/०३/२०२१ रोजी दुपारी १२:०० वा. आ.क्र.उमगा/वाहन/७९/२०२१ च्या आधारे वाहतूक चौकी व वाहतूक सवलतीचे निश्चय करणायामात आली होती. सदर बैठकीचे खात्रील अधिकारी उपस्थित होते.

- १) श्री. दत्ता मोटेबाद, सहायक आयुक्त, वाहतूक शाखा, उल्हासनगर
- २) श्री. श्रीकांत धरपे, पोलिस निरीक्षक, वाहतूक उप शाखा, उल्हासनगर
- ३) श्री. यदुन सोडे, उप आयुक्त (सदर), उल्हासनगर महानगरपालिका
- ४) श्री. यशवंत आर सांगळे, प्र. सहन व्यवस्थापक, उल्हासनगर महानगरपालिका

सर्वा सदर बैठकीत खालील मुद्दींवर सर्वांसमक्षीय कार्यवाहीबाबत खात्रीलपणे सूचना देण्यात आल्या आहेत.

अ.क्र.	कार्यावधी कार्यवाही	जबाबदार अधिकारी	कारावधी
१.	वाहतूक शाखेला नो पार्किंग चालक, नो स्टॉप विना दर्जा फलक नियमानुसार उल्लंघन करून घ्यावेत. (वाहतूक शाखेची प्रत्येक कार्याची पुस्तिका सोबत जोडली आहे.)	शहर अभियंता, उमगा	३ आठवडे
२.	जलवायु अभियंता रस्त्याचे फळम पूर्ण झाले असून सदर रस्त्याच्या बाजूला पिकवणे पट्टे, झोळा अडथळे व विविध प्रकारे वाहतूक नियमानुसार कार्यवाही करावी.	१) शहर अभियंता, उमगा २) कार्यकारी अभियंता, निवृत्त	३ आठवडे
३.	उल्हासनगर शहरातील सी ब्लॉक रस्त्यावर व इतर आवश्यक असलेल्या रस्त्यांवर वाहतूक पोलिस विभागासह संयुक्त पाहणी करून नियमानुसार गतिरोधक स्थापनेत.	१) शहर अभियंता, उमगा २) नगररचनाकार, उमगा	३ आठवडे
४.	शहरात रेल्वे स्टेशन व शहरातील प्रमुख चौकीतील वाज्या विखरीकरिता वाहतूक पोलिस विभागासह संयुक्त पाहणी करून नियमानुसार रेलिंग/बॅरियेटींग करावेत.	शहर अभियंता, उमगा	३ आठवडे
५.	शहरात १७ येथे रस्त्याच्या मध्ये ५० मिटर नियमानुसार दुधातक टाकावेत.	शहर अभियंता, उमगा	३ आठवडे
६.	नेटस चौक, रावसा चौक तसेच बालाजी टी येथे नियमानुसार बॅरियेटींग करावे.	१) शहर अभियंता, उमगा २) सहा. आयुक्त, प्रभाग समिती क्र. २	३ आठवडे
७.	वाहतूक विभागास अतिरिक्त ट्रॅफिक वाहने मागणी नियमानुसार उल्लंघन करून देणेत येतील, परंतु सदर वाहनेची नियुक्ती शहरात वाहतूक निवारणाकरिता चौका चौकामध्ये करणायामात यावी. व सदर घडणी फुलील बैठक ३ आठवड्यांनंतर होईल, त्यावेळी संबंधित प्रश्ना अनुषंगाने सदर करावा.	वाहतूक शाखा, उल्हासनगर	३ आठवडे

सर्वा खरीलप्रमाणे तातडीने कार्यवाहीबाबत सर्व संबंधितांना सूचना देण्यात येवून बैठक समाप्त करण्यात आली.

  
 आयुक्त  
 उल्हासनगर महानगरपालिका

प्रति : खरील संबंधित अधिकारी

**PARKING SITES**

उल्हासनगर महानगरपालिका  
वाहन विभाग

१८-१

फेर सादर :

दिनांक : २६/१२/२०१८

मागील दिवशी क्र. ४९ नुसार फेर सादर करण्यात येते की, पार्किंग निविदाबाबत तत्कालीन मा. आयुक्त यांनी दि. ९/८/२०१८ रोजी बैठक बोलावून संबंधित अधिकारी व पार्किंग अधिकारी पार्किंग निविदेस प्रतिसाद मिळत नाही याकरीता बोलाविण्यात आले होते. त्यावेळी सर्वोपरी तत्कालीन मा. आयुक्त सौ. यांनी निविदा कार्यवाहीबाबत पुढीलप्रमाणे निर्देश दिले.

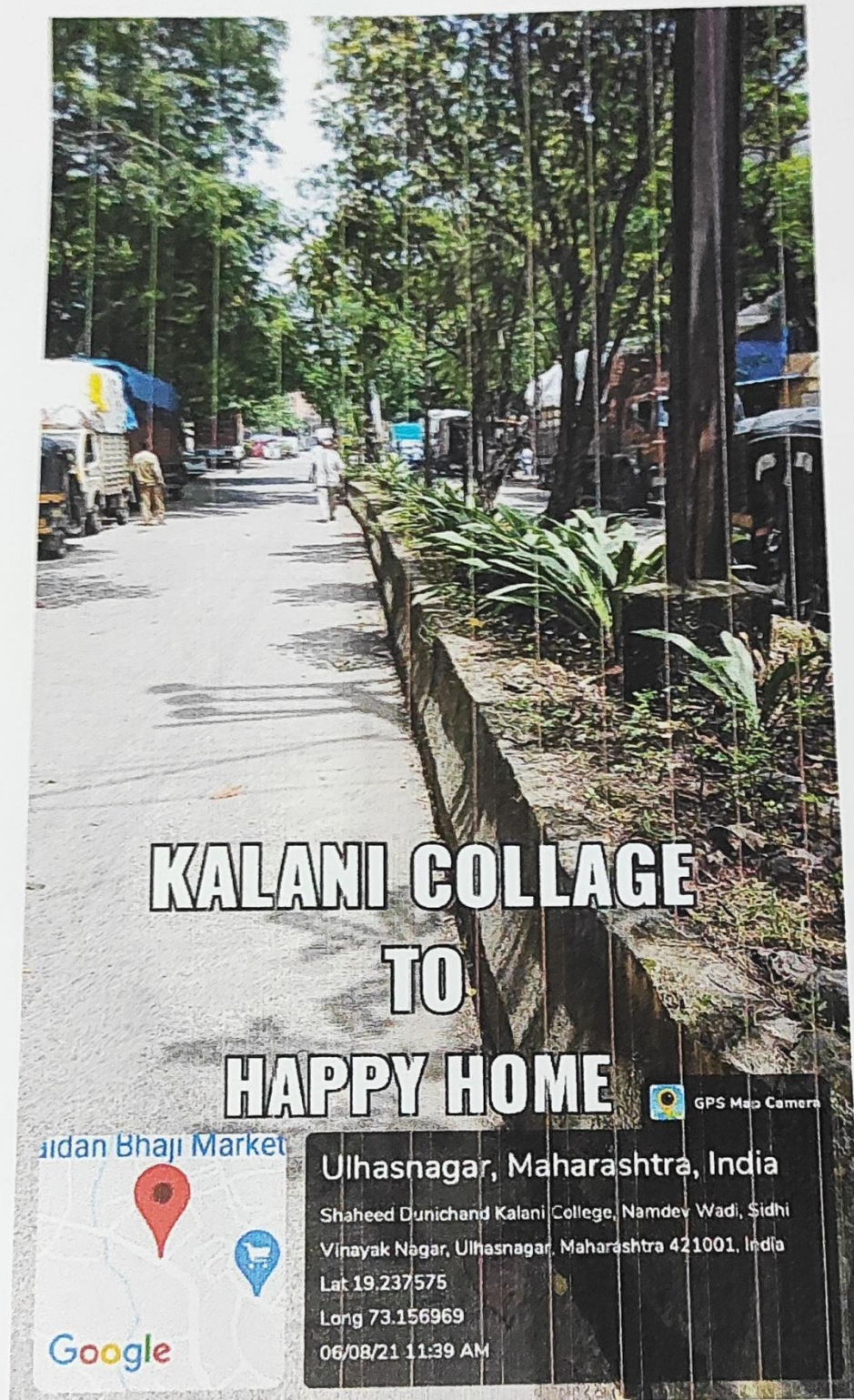
- महापालिका हद्दीत पार्किंग सुविधा उपलब्ध करून देणेसाठी निश्चित केलेल्या सर्व जागांकरिता व रस्त्यावर पार्क केलेल्या जाणाऱ्या वाहनांकडून पार्किंग शुल्क वसूल करणेकरिता अशा उपलब्ध सर्व जागांसाठी एकत्रितपणे स्वतंत्र निविदा कार्यवाही करणे आवश्यक आहे.
- पार्किंग शुल्क वसुलीच्या काळाच्या निविदेचा कालावधी किमान ०३ वर्षांचा असावा.
- पार्किंग शुल्क वसुलीच्या कामासाठी निविदेमध्ये जागेचा उल्लेख करून अभिकर्त्याने वसूल करावयाच्या पार्किंगचा वाहनाच्या प्रकारानुसार दर निश्चित करून द्यावा.
- महापालिकेने निश्चित करावयाचे पार्किंग शुल्क खुल्या बाजारातील पार्किंग दरपेक्षा कमी असावे.
- महापालिकेकडून निश्चित करून दिलेल्या दरानुसार निविदाकाराकडून सादर पार्किंगच्या जागेपैकी महापालिकेस वार्षिक देय भाडे रक्कम नमुद करणे अपेक्षित आहे.
- रस्त्यावर पार्क केलेल्या जाणाऱ्या वाहनांकडूनदेखील महापालिकेने निश्चित केलेल्या दराने पार्किंग शुल्क वसूल करणे तसेच नो पार्किंगमध्ये वाहन पार्क केल्यास दंड वसूल करणेची अट निविदेत नमुद करावी.
- रस्त्यावर पार्क करण्यात येणारी वाहने मुख्य रस्त्याच्या वाहतुकीस अडथळा होणार नाही अशाप्रकारे पार्क होणे आवश्यक आहे त्याकरीता रस्त्यावर पार्क करण्यात येणाऱ्या वाहनांसाठी रस्त्यावर पार्किंगसाठी उपलब्ध जागेची निश्चिती करून देणेसाठी सार्व. बांधकाम विभागाकडून जागांचे मोजमाप करून पट्टे मारून घेणे आवश्यक आहे.
- पार्किंग शुल्काचा भरणा न करता वाहन पार्क केल्यास सादर वाहन जप्त करण्याबाबतची तरतुद निविदेत करावी.

तत्कालीन मा. आयुक्त यांनी दिलेल्या निर्देशानुसार पार्किंगच्या निविदेस प्रतिसाद मिळून सद्यस्थितीतील अनधिकृत पार्किंग बंद होवून महापालिकेस उपलब्ध मिळावे याकरीता. सद्यस्थितीत निश्चित केलेल्या ५ जागांकरिता ई निविदा मागविण्यास तसेच निविदेचा कालावधी ०३ वर्षांचा ठेवण्यास मान्यता मिळावी.

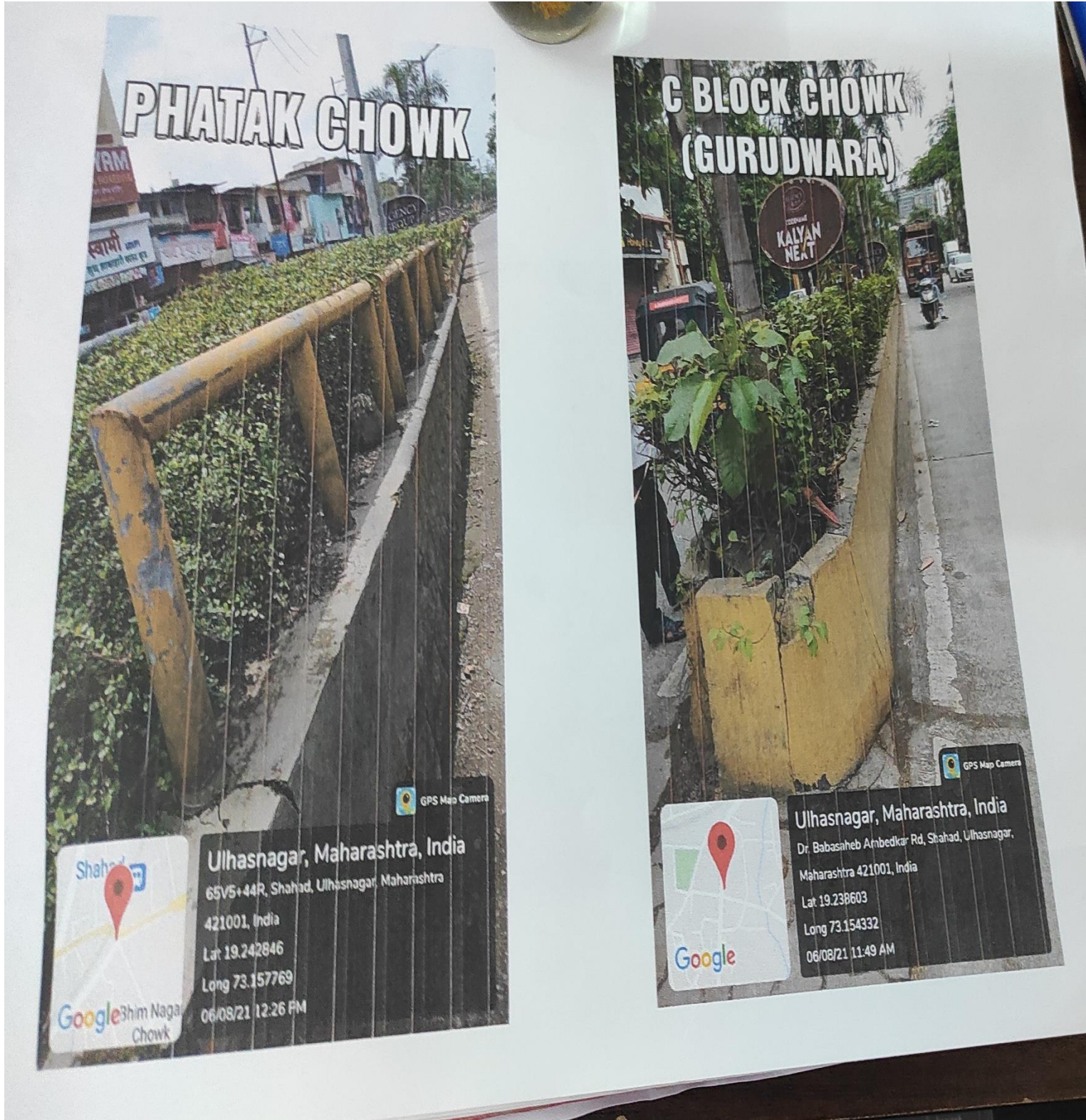
सर्व ०५ जागांकरिता अभिकर्त्याने वसूल करावयाचे दुचाकी, तीनचाकी व चारचाकी वाहनांकरिता पुढीलप्रमाणे निश्चित केलेले दर निविदेमध्ये ठेवणेत यावे. तसेच खालिलप्रमाणे ०५ जागांचे मासिक व वार्षिक भाडे शुल्क ठेवण्यात यावे.

पार्किंगच्या जागेचे ठिकाण	वाहनांच्या प्रकार	अंदाजित उभ्या राहणाऱ्या वाहनांची संख्या	सरासरी २४ तासा करिता दर रु.	सरासरी फी नुसार एकूण अंदाजित वसूल होणारे दैनिक शुल्क	सरासरी फी नुसार एकूण अंदाजित वसूल होणारे मासिक शुल्क	सरासरी फी नुसार एकूण अंदाजित वसूल होणारे वार्षिक शुल्क	अंदाजित वसूल होणारे वार्षिक शुल्काच्या ६० टक्के रक्कम रु. (अभिकर्त्यास)	अंदाजित वसूल होणारे वार्षिक शुल्काच्या ४० टक्के रक्कम रु. (महापालिकेस)	महापालिकेस मिळणारे मासिक उत्पन्न रु. रकाना क्र. (१२/१२)
१. गहाड रेल्वे स्टेशन, गहाड, उल्हासनगर-१	दुचाकी	१५०	३०	४५००	१३५०००	१६२००००	९७२०००	६४८०००	५४०००/-
२. उल्हासनगर रेल्वे स्टेशन (५), मच्छी भाईट्यावाजुल, उल्हासनगर-३	दुचाकी	२५०	३०	७५००	२२५०००	२७०००००	१६२००००	१०८००००	९००००/-
३. शांतीनगर, महानगरपालिका प्रवेशद्वार (५),	तीनचाकी / चारचाकी	३०	३५	१०५०	३१५००	३७८०००	२२६८००	१५१२००	१२६००/-
४. शांतीनगर, महानगरपालिका प्रवेशद्वार (५),	तीनचाकी	२०	३५	७००	२१०००	२५२०००	१५१२००	१००८००	८४००/-
५. सप्त वासवाणी उद्यान सपोवालाच्या परिसर, गोलमैदान, उल्हासनगर-१	चारचाकी	१५०	६५	९७५०	२९२५००	३५१००००	२१०६०००	१४०४०००	११७०००/-

Parking Spaces- Vehicle Numbers allowed with Rates



**Green Buffers along Traffic Corridors**





**WORK ORDERS FOR 4 CEMENT CONCRETE ROADS**

**उल्हासनगर महानगरपालिका**  
**ULHASNAGAR MUNICIPAL CORPORATION**  
Public Works Department, 1<sup>st</sup> Floor, UMC, Head Office, Ulhasnagar-421 003  
Tel No. 2720116 Extn. 254, Tele Fax No. 2720136.

Ref: UMC/PWD/EE/2020-21/352 Dated: 06/04/2021

To,  
M/s. Jai P. and Company,  
ULHASNAGAR.

Subject: **WORK ORDER:-**

Name of Work	:- Construction of Pavement, drain from Lassi Building to Bhagwan Bhalerao Office to Chandrashekhar Azad School to Tulsi Niwas, Ulhasnagar-2.
Cost put to Tender	:- 50380154/- <i>50</i>
Percentage Quoted	:- 2.99% Below
Accepted Cost	:- 48873787/-
Your E Tender No.	:- E Tender No. 635487_1
Sanctioned Vide S/C R. No.	:- स्थायी समिती ठरव क्र. 69 दिनांक 26/03/2021 अन्वये
Collector Sanctioned Letter No	:- -
Technical Clearance No.	:- No. 4139 Date 18/12/2020
Budget Head	:- New roads (Cement Concrete)
D.S.R	:- 2019 - 20
Time limit	:- 06 Months

Sir,  
With reference to subject cited above, the Corporation has accepted your tender in favour of your agency being the lowest offer 2.99% Below on the Cost put to tender i.e. Rs. 50380154/-  
Since you have executed the agreement on Dd. *50* & paid security deposit amounting to Rs.1007700/- vide FDR Receipt No 503785 of Central Bank of India Dated 06/04/2021 (at the rate of 2% security deposit) balance amount of security deposit 3% (Rs.1511404/-) will be deducted from the running bills.  
You are therefore requested to start the work and complete the work in 06 Months from the date of this order.  
Please acknowledge the receipt of this letter it is the part and parcel of above tender.

*[Signature]*  
City Engineer  
Ulhasnagar Municipal Corporation

Copy to :-  
1) Account Branch  
2) Dy. Engineer for information  
**Note:** The Board Showing the details of work and Work in Progress shall be displayed at site of work. The bill for the work shall be submitted within 7 days after completion. To obtain photographs at site before starting & Completion of the work & after completion of work and should be submit to office along

**1. CC ROAD- Lassi Building to Bhagwan Bhalerao Office to Chandrashekhar Azad School to Tulsi Niwas Ulhasnagar -2. Rs 5.038 Cr, 2019-20 WO-6<sup>th</sup> April, 2021. Completion in 6 months**

**2. CC ROAD – Criticare Hospital to Punjabi Colony Shastrinagar upto Tulsi Vihar, Ulhasnagar-3. Rs 4.84 Cr, 2019-20 WO-6<sup>th</sup> April, 2021. Completion in 6 months**

**उल्हासनगर महानगरपालिका**  
**ULHASNAGAR MUNICIPAL CORPORATION**  
Public Works Department, 1<sup>st</sup> Floor, UMC, Head Office, Ulhasnagar-421 003  
Tel No. 2720116 Extn. 254, Tele Fax No. 2720136.

Ref: UMC/PWD/EE/2020-21/351 Dated: 06/04/2021

To,  
M/s. Jai P. and Company,  
ULHASNAGAR.

Subject: **WORK ORDER:-**

Name of Work	:- Construction of CC Road and Drain from Criticare Hospital to Punjabi Colony Shastrinagar, up to Tulsi Vihar, Ulhasnagar-3.
Cost put to Tender	:- 48476727/- <i>48</i>
Percentage Quoted	:- 7.860% Below
Accepted Cost	:- 44666456/-
Your E Tender No.	:- E Tender No 634347_1
Sanctioned Vide S/C R. No.	:- स्थायी समिती ठरव क्र. 65 दिनांक 26/03/2021 अन्वये
Collector Sanctioned Letter No	:- -
Technical Clearance No.	:- No. 4128 Date 18/12/2020
Budget Head	:- New roads (Cement Concrete)
D.S.R	:- 2019 - 20
Time limit	:- 06 Months

Sir,  
With reference to subject cited above, the Corporation has accepted your tender in favour of your agency being the lowest offer 7.860% Below on the Cost put to tender i.e. Rs. 48476727/-  
Since you have executed the agreement on Dd. *48* & paid security deposit amounting to Rs.969500/- vide FDR Receipt No 503784 of Central Bank of India Dated 06/04/2021 (at the rate of 2% security deposit) balance amount of security deposit 3% (Rs.1454301/-) will be deducted from the running bills.  
You are therefore requested to start the work and complete the work in 06 Months from the date of this order.  
Please acknowledge the receipt of this letter it is the part and parcel of above tender.

*[Signature]*  
City Engineer  
Ulhasnagar Municipal Corporation

Copy to :-  
1) Account Branch  
2) Dy. Engineer for information  
**Note:** The Board Showing the details of work and Work in Progress shall be displayed at site of work. The bill for the work shall be submitted within 7 days after completion. To obtain photographs at site before starting & Completion of the work & after completion of work and should be submit to office along

**उल्हासनगर महानगरपालिका**  
**ULHASNAGAR MUNICIPAL CORPORATION**  
Public Works Department, 1<sup>st</sup> Floor, UMC, Head Office, Ulhasnagar-421 003  
Tel No. 2720116 Extn. 254, Tele Fax No. 2720136.

Ref: UMC/PWD/EE/2020-21/354 Dated: 09/04/2021

To,  
M/s. JAHIND ROAD BUILDERS  
ULHASNAGAR.

Subject :- **WORK ORDER :-**

Name of Work	:- Construction of CC and Drain from Swami Shanti Prakash Ashram to Dattamandir Durgapada, Ulhasnagar-5.
Cost put to Tender	:- 39264536/- <i>39.26</i>
Percentage Quoted	:- 2.99% Below
Accepted Cost	:- 38090526/-
Your E Tender No.	:- E Tender No. 634334_1
Sanctioned Vide S/C R. No.	:- स्थायी समिती ठराव क्र.71 दिनांक 30/03/2021 अन्वये मान्यता.
Collector Sanctioned Letter No	:- -
Technical Clearance No.	:- No. 4143 Date 18/12/2020
Budget Head	:- New roads (Cement Concrete)
D.S.R	:- 2019 - 20
Time limit	:- 06 Months

Sir,  
With reference to subject cited above, the Corporation has accepted your tender in favour of your agency being the lowest offer 2.99% Below on the Cost put to tender i.e. Rs. 39264536/-  
Since you have executed the agreement on Dt. & paid security deposit amounting to Rs.7,85,300/- vide Bank Guarantee No.06050100000036 Dated 09/04/2021 of Axis Bank Limited (at the rate of 2% security deposit) balance amount of security deposit 3% (Rs.1177936/-) will be deducted from the running bills.  
You are therefore requested to start the work and complete the work in 06 Months from the date of this order.  
Please acknowledge the receipt of this letter it is the part and parcel of above tender.

*[Signature]*  
City Engineer  
Ulhasnagar Municipal Corporation

Copy to :-  
1) Account Branch.  
2) Dy. Engineer for information.

**Note:** The Board Showing the details of work and Work in Progress shall be displayed at site of work. The bill for the work shall be submitted within 10 days after completion. To obtain photographs at site before starting & Completion of the work & after completion of work and should be submit to office along

1. CC Road Swami Shanti Prakash Ashram to Dattamandir, Durgapada. Ulhasnagar-5. Cost-Rs 3.92 Cr, WO- 9<sup>th</sup> April, 2021 in 6 months ←

2. CC Road Construction from OT Road to Bhim Colony, Ulhasnagar-4. Cost-Rs 2.48Cr, WO- 8<sup>th</sup> April, 2021 in 6 months →

**उल्हासनगर महानगरपालिका**  
**ULHASNAGAR MUNICIPAL CORPORATION**  
Public Works Department, 1<sup>st</sup> Floor, UMC, Head Office, Ulhasnagar-421 003  
Tel No. 2720116 Extn. 254, Tele Fax No. 2720136.

Ref: UMC/PWD/EE/2020-21/355 Dated: 08/04/2021

To,  
M/s. Jai Bhoom Construction,  
ULHASNAGAR.

Subject :- **WORK ORDER :-**

Name of Work	:- Construction of Pavement and drain from OT Chowk to Bhim Colony Entrance Gate via Rakmani Society, Ulhasnagar-4.
Cost put to Tender	:- 25638084/- <i>2.56</i>
Percentage Quoted	:- 2.99% Below
Accepted Cost	:- 24871305/-
Your E Tender No.	:- E Tender No. 634308_1
Sanctioned Vide S/C R. No.	:- स्थायी समिती ठराव क्र.70 दिनांक 30/03/2021 अन्वये मान्यता.
Collector Sanctioned Letter No	:- -
Technical Clearance No.	:- No. 4144 Date 18/12/2020
Budget Head	:- New roads (Cement Concrete)
D.S.R	:- 2019 - 20
Time limit	:- 06 Months

Sir,  
With reference to subject cited above, the Corporation has accepted your tender in favour of your agency being the lowest offer 2.99% Below on the Cost put to tender i.e. Rs. 25638084/-  
Since you have executed the agreement on Dt. & paid security deposit amounting to Rs.512761/- vide Bank Guarantee No.15/2021-22/01 Dated 08/04/2021 (at the rate of 2% security deposit) balance amount of security deposit 3% (Rs.769142/-) will be deducted from the running bills. Also received FDR receipt No.0159919 of Rs.2,56,000/- Dated 05/04/2021 drawn from The Kalyan Janata Sahakari Bank LTD.  
You are therefore requested to start the work and complete the work in 06 Months from the date of this order.  
Please acknowledge the receipt of this letter it is the part and parcel of above tender.

*[Signature]*  
City Engineer  
Ulhasnagar Municipal Corporation

Copy to :-  
1) Account Branch.  
2) Dy. Engineer for information.

**Note:** The Board Showing the details of work and Work in Progress shall be displayed at site of work. The bill for the work shall be submitted within 10 days after completion. To obtain photographs at site before starting & Completion of the work & after completion of work and should be submit to office along

Head of Accounts	2017-18			2018-19			2019-20			2020-21			2021-22			संकेतिक कोड
	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष	प्रत्यक्ष		
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL		
<b>C - 5 PUBLIC WORKS DEPT. / क.5 वायव्य विभाग</b>																
1 मजपा इमारत विभा व दुरुस्ती Rep.To Mpl Bldg (HQ)	4086	5238	1929	15000	2459	7541	10000	5000	5000	0	452-2420					
2 महापालिका इमारत दुरुस्ती व विभा ( इतर ) Rep.To Mpl.Bldgs (Other)	3169	1720	1670	10000	807	6693	7500	10000	10000	0	452-2420					
3 रस्ते दुरुस्ती व विभा Maint. Of Roads	92629	28822	139812	100000	36631	63369	100000	10000	100000	0	210-2433					
4 बांधकाम साहित्य खरेदी Purchase of Building Material	0	0	39	1000	0	0	0	100	100	0						
5 वाहतुक चिह्न Providing Traffic Signs	1794	1826	1561	2500	82	418	500	500	500	0	440-2439					
6 मार्केट दुरुस्ती व विभा Rep. & Maint. Of Markets	14	0	0	5000	0	0	0	500	50000	0						
7 फेरीवाला धोरण अमलबजावणी Hawkers policy Implementation	0	0	0	1000	0	0	0	100	100	0						
8 प्रवेशद्वार,यात्री निवास,समाज मंदिर स्पोर्टस काम स्टेज व इतर महापालिका इमारती दुरुस्ती व विभा Rep. & Maint. Of Wel. Gates, Yatri Niwas, Samaj Mandir, Sport Com.Stage & Other	620	818	2621	5000	30	4970	5000	2500	5000	0	511-2439					
9 पुतके दुरुस्ती व विभा Repairs & Maint. Of Statues	267	604	13	11000	148	9852	10000	1000	1000	0	525-2992					
10 अत्यधिक रथावे दुरुस्ती व विभा Maint. Of Burial Grounds	7038	4057	9038	60000	0	0	0	6000	30000	0	580-2410					
11 दुर्बलपटक वसाहतीत विभा व दुरुस्ती Exp. In Weaker Section ( Maint.)	0	0	0	100	0	100	100	100	100	0	WK 725-2439					
12 गलिच्छ वस्ती सुधारणा Exp. In Slum (Rep.)	0	0	0	100	0	100	100	100	100	0	WK 730-2439					
13 आणीबाणी परिस्थितीत रात्रीची खबरथा साहित्य Night Shelters Amenities	0	0	0	2500	0	0	0	100	2500	0						
14 बाह्य तांत्रिक लेखा परिक्षण Third Party Technical Audit																

**UMC's ALLOCATED BUDGET FOR ROAD REPAIR**

**UMC's BUDGET ALLOCATION FOR REMOVAL OF REFUSE, MECHANICAL ROAD SWEEPING & SOLID WASTE MANAGEMENT**

Head of Accounts एकुण ब. सार्वजनिक सुरक्षितता व सोयी	2018-19			2019-20			शुक्र तत्त्व SANCTION FOR YEAR	2020-21			2021-22			संकेतांक CODE
	प्रत्यक्ष ACTUAL	प्रत्यक्ष ACTUAL	प्रत्यक्ष ACTUAL	प्रत्यक्ष ACTUAL	प्रत्यक्ष PROBABLE	सुधारीत एकुण REVISED TOTAL		आयुक्ताने अंदाज COMMI- SSIONER EST.	स्थायी समितेचे अंदाज ST. COM. EST.	महासभेचे अंदाज GENERAL BODY EST.				
<b>C - PUBLIC HEALTH &amp; SOLID WASTE MANAGEMENT / क. सार्वजनिक आरोग्य व घनकचरा व्यवस्थापन</b>														
<b>C - 1 SOLID WASTE / क.1 घनकचरा व्यवस्थापन</b>														
1 कचरा वाहतूक खर्च Removal Of Refuse	194159	224631	232335	280000	111335	68665	180000	20000	220000	0				341-2550
2 मशिनरी द्वारे साफसफाई Mechanical Sweeping	7458	17583	10052	16000	0	0	0	5000	5000	0				
3 जंतुनाशक खरेदी Purchase Of Insecticides	6167	9033	30748	25000	9702	5298	15000	5000	20000	0				629-2520
4 पर्यावरण सनियंत्रण-माझी वसुंधरा अभियान Env. Conservation Incl. Majhi Vasindhara Abhiyaan	693	609	1247	1000	382	418	800	20000	20000	0				560-2590
5 स्वच्छ महाराष्ट्र अभियान Suvach Maharashtra Abhiyaan	16346	16264	8856	10000	1695	4305	6000	5000	20000	0				
6 कोडवाडे जनावरे वैरण Purchase Of Food For Animals	0	0	0	100	0	0	0	10	10	0				671-2520
7 कचरा कुडी खरेदी Purchase of Dustbins	61	0	0	0	0	0	0	0	0	0				
8 इतर आकरिमक खर्च Other Exp.	3	6	25	50	0	0	0	0	0	0				629-2590
<b>TOTAL C - 1 SOLID WASTE</b> एकुण क.1 घनकचरा व्यवस्थापन	<b>224887</b>	<b>268126</b>	<b>283263</b>	<b>332150</b>	<b>123114</b>	<b>78686</b>	<b>201800</b>	<b>55010</b>	<b>285010</b>	<b>0</b>				
<b>C - 2 HOSPITAL &amp; DISPENSARY / क . 2 रुग्णालये व दवाखाने</b>														
1 औषध व रसायने खरेदी Purchase Of Medicines	100	225	299	5000	0	2500	2500	20000	20000	0	P			617-2520
2 कुटुंब नियोजन कार्यक्रम खर्च Family Planning Prog. Exps.	0	0	944	1000	0	0	0	500	500	0	P			619-2579
3 वेडे व कुष्टरोगी कल्याण कार्यक्रम Lunatic & Lepers Welf Measures	1111	899	1044	2500	295	1205	1500	500	500	0	P			636-2579
4 हिवताप व डेंगु प्रतिबंधक खर्च Malaria & Dengu Cnt. Measures	229	5439	2238	5000	3917	6083	10000	5000	5000	0				632-2579
5 एड्स, टी.बी व इतर रोग	370	130	701	5000	115360	84640	200000	100000	100000	0	P			635-2579

वधरिया फाँडेशन येथे खत प्रकल्प



द्वि.टी.सी. ग्राऊंड येथे कंपोस्टिंग बॅग व खत प्रकल्प



छत्रपती शिवाजी महाराज बाजी मार्केट येथे खत प्रकल्प

**पप्पु गार्डन मधील कंपोस्टिंग बॅगद्वारे ओला कचरापासून खत प्रकल्प**



**UMC Premises Composting Pit**



**गायकवाड पाडा, जूनी खडी मशिन, डंपिंग ग्राऊंड येथे कचरावेचका माफेत सुका कचरा विळगीकरण**



**Activities under taken for Awareness for waste**

**Meeting held with sanitary inspector and Safai Karmachari for segregation & Collection of waste**



Awareness in Vegitable market area for plastic ban

