

# RAJKOT SMART CITY DEVELOPMENT LTD.

e-Tender No.: RSCDL/SMART CITY/18/2020-21



## **Tender Documents For ENGINEERING, PROCUREMENT, CONSTRUCTION, COMMISSIONING AND 5 YEARS OPERATION & COMPREHENSIVE MAINTENANCE OF 8 MLD CAPACITY TERTIARY TREATMENT PLANT AT RAIYADHAR, RAJKOT UNDER RAJKOT SMART CITY MISSION**

### **VOLUME-III DATA SHEETS & TECHNICAL SCHEDULES**

**January-2021**

:: Milestone dates of e-Tendering ::	
1. Downloading of e-Tender documents	16-01-2021 to 11-02-2021 up to 17.00 Hrs.
2. a) Pre-bid Queries to be submitted by e-mail only at mail ID <a href="mailto:rmc.smartcity@gmail.com">rmc.smartcity@gmail.com</a> / <a href="mailto:hnsheth@rmc.gov.in">hnsheth@rmc.gov.in</a> b) Pre-bid Meeting	a) 27-01-2021 up to 11.00 am b) 27-01-2021 at 4-00 pm
3. Online submission of e-Tender	11-02-2021 up to 18.00 Hrs.
4. Physical submission of EMD, Tender fee, Documents required for pre-qualification and other necessary documents.	Up to 16-02-2021 18.00 Hrs.
5. Verification of submitted documents (EMD, Tender fee, Documents required for pre-qualification and other Necessary documents.)	Up to 19-02-2021 18.00 Hrs.
6. Opening of online Primary Bid (Technical Bid)	17-02-2021 at 10.30 Hrs. onwards
7. Opening of online Commercial Bid (Price Bid) for technically qualified bidders only.	22-02-2021 at 10.30 Hrs. onwards (If possible)
8. Bid Validity	180 Days

**City Engineer (Drainage Project),**  
Drainage Project , Room No. 3,  
West Zone Office, Rajkot Municipal Corporation,  
Shri Harisinhji Gohil Bhawan,  
150 Ft. Ring Road, Rajkot-360 005.  
Gujarat. India.

Bidders' stamp & initials

## **INDEX**

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	Schedule VII – Functional Guarantees
	Schedule VIIB – Power Guarantee Statement

# **FORMS OF PROPOSALS AND APPENDICES**

## Forms of Technical Proposal

Name of Contract:

Contract No:

To : **The Chairman**

Rajkot Smart City Development Ltd.  
Central Zonal Office, Room No.-6 (SF),  
Dr.Ambedakar Bhavan, Rajkot-360 001  
Gujarat (INDIA)

Sir,

We have examined the Conditions of Contract, Employer's Requirements, Schedules and Addendum Nos. \_\_\_\_\_ and the matters set out in the Appendix hereto. We have understood and checked these documents and have not found any errors in them. We accordingly offer to design, execute, commission and to maintain for the three the said Works and remedy any defects, fit for purpose in conformity with these documents and the enclosed Proposal.

We further undertake, if invited to do so by you, and at our own cost, to attend a clarification meeting at a place of your choice, for the purpose of reviewing our Technical Proposal and duly noting all amendments and additions thereto, and noting omissions there from that you may require, and to submit a supplementary price proposal if the amendments, additions and omissions that you require would alter our price proposal as submitted with our bid.

We are,

Yours faithfully

Signature \_\_\_\_\_ in the capacity of \_\_\_\_\_

duly authorized to sign bids for and on behalf of

\_\_\_\_\_  
Name

Designation

Address

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Phone :

Fax :

Email :

## **Appendix to Technical Proposal**

### **Conditions of Contract**

Employer's name and address	<b>The Chairman</b> Rajkot Smart City Development Ltd., Central Zonal Office, Room No.-6 (SF), Dr. Ambedakar Bhavan, Rajkot-360 001 Gujarat (INDIA)
Contractor's name and address	<hr/> <hr/> <hr/> <hr/>
Phone No. :	
Fax No. :	
E-mail :	
Time for notice to commence	7 Days
Name and address of the Employer's Representative / Engineer	To be nominated by Employer at the time of Award of Contract
Time for Completion of construction of Works	12 months including monsoon & 3 months successful trial run and acceptance of plant
Validity Period of Tender Offered	180 days from the last date of receiving of the Tender.
Defects liability period	60 months after successful trial, commissioning & acceptance of entire works & issue of Completion/taking over certificate
Period for O & M Contract	Five years from the date of issue of certificate for completion / taking over certificate
Language for communications	English / Gujarati
Electronic transmission systems	
Confidential Details	<hr/> <hr/> <hr/>
Currency of all payments	Indian Rupees
Amount of insurance for work	Total cost of work
Amount of third party insurance	As per law per occurrence, number of occurrences: Upto Defect Liability Period
Periods of insurance	Up to contract period till completion of O&M

Evidence of insurance	30 days from commencement date
Relevant policies	60 days -do-
Limit of Retention Money	10 % of the construction contract price. (5 % S.D. + 5 % to be recovered from bill)
Payments in Local Currencies	In Indian Rupees
Time for access to the Site	Within 15 days from the date of issuance of Work Order / Letter to Start the Work
Amount of performance security	5 % of contract price
Damages for delay	0.1 % per day with limit as 10 % of the Construction Contract Price
Deductions of Labour Cess	: 1 % of contract price for construction workers welfare fund from all R.A. Bills & final Bill.
Deductions of Income Tax	: % as applicable of contract price from all R.A. Bills & final Bill.
Deductions of Material Testing Expenses.	: The material testing fee at the rate of 0.5 % shall be deducted from every running bill of the contractor.

# SCHEDULES

<b>Sr. No.</b>	<b>Particulars</b>	
1.0	Schedule - I	: Deviation from Technical Specifications
2.0	Schedule - II	: Deviations from Conditions of Contract
3.0	Schedule - III	: Work Schedule
4.0	Schedule - IV	: Sub-Contractors
5.0	Schedule – V	: Project Execution Plan



## **SCHEDULE - I**

### **DEVIATIONS FROM TECHNICAL SPECIFICATIONS**

All deviations from Technical Specifications shall be filled in by the Bidder clause by clause in this Schedule. If deviations are discussed in the covering letter, then reference to the letter shall be made below:

<b>Specification No.</b>	<b>Item (or Clause)</b>	<b>Deviation</b>	<b>Covering Letter Item</b>	<b>Price Tag in Rupees + or -</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>

The bidder hereby certifies that the above mentioned are the only deviations from Technical Specifications of the Bid.

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
NAME

\_\_\_\_\_  
DESIGNATION

\_\_\_\_\_  
COMPANY

\_\_\_\_\_  
DATE

COMPANY SEAL

## SCHEDULE - II

### DEVIATIONS FROM CONDITIONS OF CONTRACT

All deviations from the Conditions of Contract (Part I - General Conditions and Part II - Conditions of Particular Application) shall be filled in by the Bidder clause by clause in this Schedule. If deviations are discussed in the covering letter, then reference to the letter shall be made below:

Item (or clause)	Covering Letter Item	Deviations	Price Tag in Rupees + or -
1	2	3	4

The Bidder hereby certifies that the above mentioned are the only deviations from the Conditions of Contract.

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
NAME

\_\_\_\_\_  
DESIGNATION

\_\_\_\_\_  
COMPANY

\_\_\_\_\_  
DATE

COMPANY SEAL

## **SCHEDULE - III**

### **WORK SCHEDULE**

The Bidder shall submit the following after award of work in sufficient details (Separate Sheets) for evaluation ensuring to execute it within the Time of Completion.

#### **1.0 Construction Schedule**

- 1.1 This shall consist of a detailed bar chart showing in sufficient details completion of various sections of Work and the date and order in which the Bidder proposes to carry out different parts of the Works. The bar chart shall indicate the principal quantities of work forecast for execution monthly and payments expected to be made in connection therewith. In preparation of the programme, appropriate allowance should be made for loss of time due to inclement weather. This construction schedule shall form the basis for preparation of detailed CPM schedule to be furnished after the award of the Contract.

The Bidder shall keep above in view while preparing his Work Schedule.

#### **2.0 Employment Schedule**

This shall consist of a chart showing deployment of monthly manpower (including skilled and unskilled labour of various categories) commensurate with the Construction Schedule.

#### **3.0 Equipment Use Schedule**

This shall consist of a chart showing monthly deployment of equipment (under various categories) commensurate with the Construction Schedule.

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
NAME

\_\_\_\_\_  
DESIGNATION

\_\_\_\_\_  
COMPANY

\_\_\_\_\_  
DATE

COMPANY SEAL

## **SCHEDULE - IV**

### **SUB CONTRACTORS**

### **SUB CONTRACTORS**

The bidder shall enter in this Schedule, a list of the sections and appropriate value of the work for which he proposes to use sub-contractors, together with the names and addresses of the proposed subcontractors. The bidder shall also enter a statement of similar works previously executed by the proposed subcontractors, including description, location and value of work, year completed, and name and address of the Employer/Engineer. Notwithstanding such information the bidder, if awarded the Contract, shall remain entirely and solely responsible for the satisfactory completion of the Works.

<b>Element of Work</b>	<b>Approximate Value</b>	<b>Name &amp; Address of Subcontractor</b>	<b>Statement of Similar works Previously Executed by the Sub Contractor</b>	<b>Location &amp; Value of similar Works executed</b>	<b>Name of the Employer</b>	<b>Year completed</b>

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
NAME

\_\_\_\_\_  
DESIGNATION

\_\_\_\_\_  
COMPANY

\_\_\_\_\_  
DATE

COMPANY SEAL

## SCHEDULE V

### PROJECT EXECUTION PLAN (PEP)

The Bidder is required to furnish Project Execution Plan (PEP) in the following format after award of work. A brief but clear PEP is required for describing planning and programming of the works.

- a) **Project Strategy** : Outline statement of the organisation and methods to be employed by the applicant to undertake the work.
- b) **Organisation Chart** : Preliminary Organisation Chart indicating relationship between the site management and the head branch office, the on site direct works operations, the sub-contractors, suppliers and the supervising Consulting Engineer.
- c) **Responsibility of Key Personnel** : Identify key personnel with management responsibilities by activity or section of work.
- d) **Quality Management System** : Provide a description of the Quality Assurance / Quality Control System: organization and procedures in use and identify the accreditation authority.
- e) **Project Safety Plan**: Provide a statement outlining the Health and Safety Plan operated by the company.
- f) Contractor shall indicate any permanently established groups within the organisation which would provide specific functions in the execution of the contract.
- g) **Program/Bar Chart** showing major activities.

\_\_\_\_\_  
SIGNATURE

\_\_\_\_\_  
NAME

\_\_\_\_\_  
DESIGNATION

\_\_\_\_\_  
COMPANY

\_\_\_\_\_  
DATE

COMPANY SEAL

# **TECHNICAL DATA SHEETS**

# TECHNICAL DATA SHEETS

## SCHEDULE

### I. DATASHEET FOR PROCESS EQUIPMENTS

Sr. No.	Units	Details
<b>I</b>	<b>General &amp; Process</b>	
	Average flow (MLD)	
	Min. flow (MLD)	
	Treated sewage from biological treatment	
	– pH	
	– Biological Oxygen Demand (BOD <sub>5</sub> ) at 20 °C ,mg/l	
	– Total suspended Solids (TSS), mg/l	
	– Chemical Oxygen Demand (COD), mg/l	
	– Total Nitrogen (TN), mg/l	
	– Total Phosphorous (TP), mg/l	
	– Faecal coli form, MPN / 100 ml	
	Treated sewage from tertiary treatment	
	– pH	
	– Biological Oxygen Demand (BOD <sub>5</sub> ) at 20 °C ,mg/l	
	– Total suspended Solids (TSS), mg/l	
	– Chemical Oxygen Demand (COD), mg/l	
	– Total Nitrogen (TN), mg/l	
	– Total Phosphorous (TP), mg/l	
	– Faecal coli form, MPN / 100 ml	
	– Turbidity, NTU	
<b>2</b>	<b>Total head loss in TTP (from Feed Chamber of TTP to outlet of TTP)</b>	
<b>II</b>	<b>Total land area proposed for TTP (Ha.)</b>	
<b>III</b>	<b>Tertiary Treatment Plant</b>	
<b>1</b>	<b>Feed Chamber to TTP</b>	
	Design flow (MLD)	
	No of units (No.)	
	Hydraulic retention time (sec)	

	Liquid depth (m)	
	Length (m)	
	Width (m)	
	Top Water level (m)	
2	<b>Fiber Disc Filter</b>	
	No. of units	
	Inlet Flow(average)	
	Design average flow	
	Design max. flow	
	Drive gear motor	
	MOC of drive gear	
	Chain	
	Sprocket	
	Protective cover	
	<b>MOC of</b>	
	• Centre drum	
	• Fiber media	
	• Disc Frame	
	• Filter frame for fiber media	
	• Suction cleaning pump motor	
	<b>MOC of suction cleaning pump</b>	
	• casing	
	• Main shaft	
	• Impeller	
	Suction Cleaning Pump	
	Inlet Chamber	
	Effluent Weir	
	Control Panel	
	By- Pass Weir	
	Drainage Pump	
	By- pass Weir Sluice Gate	
	Inlet Weir Sluice Gate	
3	<b>UF Feed water tank</b>	
	No. of Units	
	Design inlet Flow ( incl. recycle)	
	HRT	
	Capacity	
	Size	



	Material of Construction	
	Free Board	
3.1	<b>UF Feed Pumps</b>	
	No. of Pumps	
	Capacity of Pumps	
	Type of Pump	
	Head	
	Motor	
	Material of Construction:	
	Casing	
	Impeller	
	Shaft / Shaft Sleeve	
	Accessories	
	VFD	
4	<b>UF System</b>	
	Input flow for TTP	
	UF system recovery	
	Reject flow (Backwash + CEB)	
	Total input flow to UF system	
	Working hours of UF system	
	Total Input flow to the UF system	
	No. of UF streams considered	
4.1	<b>Basket Filter</b>	
	No. of basket filters	
	Design flow	
	Type	
	MOC	
	online backwashing	
	Backwash valve	
	Backwash arm and internals	
	Seals	
	Filter size (Micron)	
	Maximum pressure drop at rated flow (kPa)	
	Minimum feed water recovery, on 24 hour basis (%)	
	Maximum backwash flow (l/sec)	

4.2	<b>UF Module</b>	
	Total Design Inlet Flow (avg.)	
	No. of trains	
	Input flow per train	
	No. of modules per train	
	MOC of membrane	
	Area per membrane	
	UF system recovery	
	UF system design flux	
	Total number of modules/train	
	Net Permeate flow/train	
	Reject flow/train	
	Recovery from UF	
	Mode of Operation	
	Type of Operation	
	Type of membrane	
	Type of membrane mounting	
	Flux rate	
	MOC of membrane	
4.3	<b>UF Backwash/CEB Pumps</b>	
	No. of Pumps	
	Capacity of Pumps	
	Type of Pump	
	Head	
	Motor	
	Material of Construction:	
	Casing	
	Impeller	
	Shaft / Shaft Sleeve	
	Accessories	
	VFD	
4.4	<b>Air Blowers (UF back wash if required)</b>	
	Type of air blower	
	Make	
	No of working blowers (No.)	
	No of stand by blowers (No.)	
	Capacity of blower (Nm3/hr)	
	Head of blower (Kg/cm2)	

	Motor rating (KW)	
	No. of blowers with VFD operation (No.)	
4.5	<b>Hypochlorite (for UF CEB) Dosing Tank &amp; Pumps</b>	
	No. of Dosing Tanks	
	Capacity of tank	
	Solution strength	
	Material of Construction of Tank	
	No. of Dosing Pump	
	Capacity of Dosing Pump	
	Type of Pump	
	Pressure	
	Pump Motor	
	Material of Construction	
	Wetted parts	
	Diaphragm	
	Gland	
	Base plate	
4.6	<b>Caustic (for UF CEB) Dosing Tank &amp; Pumps</b>	
	No. of Dosing Tanks	
	Capacity of Tank	
	Material of Construction of Tank	
	No. of Dosing Pump	
	Capacity of Dosing Pump	
	Type of Pump	
	Pressure	
	Pump Motor	
	Material of Construction	
	Wetted parts	
	Diaphragm	
	Gland	
	Base plate	
4.7	<b>Acid (for UF CEB) Dosing Tank &amp; Pumps</b>	
	No. of Dosing Tanks	
	Capacity of Tank	
	Material of Construction of Tank	
	No. of Dosing Pump	

	Capacity of Dosing Pump	
	Type of Pump	
	Pressure	
	Pump Motor	
	Material of Construction	
	Wetted parts	
	Diaphragm	
	Gland	
	Base plate	
4.8	<b>UF CIP Tank with mixer</b>	
	No. of Tanks	
	Capacity	
	Size of Tank	
	Material of Construction of Tank	
	Accessories	
	No. of agitator	
	Type of agitator	
	Mixer speed	
	MOC of mixer	
	Motor	
4.9	<b>Micron Cartridge Filter for UF CIP</b>	
	No. of Unit	
	Design Flow	
	Size of micron	
	Material of Construction of MCF	
	No. of Cartridge	
	Material of Construction of Cartridge	
4.10	<b>UF CIP Pump</b>	
	No. of Pumps	
	Type of Pump	
	Capacity of pump	
	Head of pump	
	Motor	
	<b>Material of Construction</b>	
	Casing	
	Impeller	

	Shaft / Shaft Sleeve	
	Accessories	
	<b>Air Blower (For UF backwash if required)</b>	
	Blower	
	Design capacity	
	Quantity	
	Pressure	
	Speed	
	Type of drive	
	Temperature of air to diffuser	
	Noise Level	
	Applicable standard	
	Type	
	Operating Duty	
	Motor	
	Type of motor	
	Synchronous speed	
	Base frame & foundation bolts	
	Power supply	
	Method of starting	
<b>5</b>	<b>UV System</b>	
	Location for Installation of UV	
	Average Flow	
	Peak Flow	
	Inlet Coliform Level, MPN/100 Ml	
	Outlet Coliform Level, MPN/100Ml (Guaranteed)	
	Design UV Transmittance @253.7 nm	
	Log Removal for Design Purpose	
	Pipe Size	
	Pipe Length	
	Automatic Cleaning	
<b>6</b>	<b>Chlorinators</b>	
	Capacity (Kg/hr)	
	Type	
	Quantity (Working + Standby)	
	<b>Chlorine Booster Pumps</b>	
	Capacity & Head	

	Type of Pump	
8	<b>UF Reject water Tank and Pumps</b>	
	<b>Tank</b>	
	No. of Units	
	Design Flow	
	HRT	
	Capacity	
	Size	
	Material of Construction	
	Free Board	
	<b>Pump</b>	
	No. of Pumps	
	Type of Pump	
	Capacity of pump	
	Head of pump	
	Motor Rating	
	<b>Pump MOC</b>	
	Casing	
	Impeller	
	Shaft / Shaft Sleeve	

Signature of the Bidder  
&  
Company Seal

## II. DATA SHEET FOR NON CLOG SUBMERSIBLE PUMPS

SR. NO.	DESCRIPTION	REQUIREMENTS / UNITS	PARTICULARS TO BE FILLED BY BIDDER
1	Make	Approved make	
2	Application		
3	Pump Type		
4	Std. to which manufactured	As per Latest standard	
5	Capacity		
6	Head		
7	Speed	RPM	
8	Number of pumps	Nos.	
9	No. of Stage		
10	Specific gravity of flow	1.03	
11	Location		
12	Type of operation	Continuous	
13	Pump efficiency	50 % (min.)	
14	Motor rating	KW	
15	Motor Voltage & Frequency	Volt & Hz	
16	Class of insulation of Motor		
17	Type of Fluid		
18	Type of Impeller		
19	Type of Lubrication		
20	Weight of Pump set		
21	Size of Delivery	mm	
22	Material of Construction		
A	Pump & Motor Casing		
B	Shaft		
C	Impeller		
D	Shaft Sleeve		
E	Strainer		
23	Accessories & services required		
A	Base frame	YES	
B	Foundation bolts	YES	
C	Companion flanges	YES	
D	Spare parts recommended	YES	
E	Maintenance tools	YES	
F	Start-up/essential spares	YES	
G	Painting	YES	
24	TESTING		
A	Hydrostatic test	YES to be witnessed	
B	Performance test	YES to be witnessed	
C	Static and Dynamic balancing test	YES to be witnessed	
D	Visual inspection check	YES to be witnessed	

Signature of the Bidder  
&  
Company Seal

### III. DATA SHEET FOR SUBMERSIBLE CENTRIFUGAL PUMPS

SR. NO.	DESCRIPTION	REQUIREMENTS / UNITS	PARTICULARS TO BE FILLED BY BIDDER
1	Make	Approved make	
2	Application		
3	Pump Type		
4	Std. to which manufactured	As per Latest standard	
5	Capacity		
6	Head		
7	Speed	RPM	
8	Number of pumps	Nos.	
9	No. of Stage		
10	Specific gravity of flow	1.03	
11	Location		
12	Type of operation	Continuous	
13	Pump efficiency	50 % (min.)	
14	Motor rating	KW	
15	Motor Voltage & Frequency	Volt & Hz	
16	Class of insulation of Motor		
17	Type of Fluid		
18	Type of Impeller		
19	Type of Lubrication		
20	Weight of Pump set		
21	Size of Delivery	mm	
22	Material of Construction		
A	Pump & Motor Casing		
B	Shaft		
C	Impeller		
D	Shaft Sleeve		
E	Strainer		
23	Accessories & services required		
A	Base frame	YES	
B	Foundation bolts	YES	
C	Companion flanges	YES	
D	Spare parts recommended	YES	
E	Maintenance tools	YES	
F	Start-up/essential spares	YES	
G	Painting	YES	
24	TESTING		
A	Hydrostatic test	YES to be witnessed	
B	Performance test	YES to be witnessed	
C	Static and Dynamic balancing test	YES to be witnessed	
D	Visual inspection check	YES to be witnessed	

Signature of the Bidder  
& Company Seal



#### **IV. INTERCONNECTING PIPING**

**(Bidder to furnish details for all pipes considered for TTP)**

- 1 Connecting Structures (From – To) :
- 2 Type of fluid handled :
- 3 Whether above/below water :
- 4 Size (mm NB) :
- 5 Material of Construction :

Note: To be provided separately for each pipe.

Signature of the Bidder  
& Company Seal

## V. DATASHEET FOR ELECTRICAL ITEMS

SR. NO	DESCRIPTION	PARTICULARS TO BE FILLED BY BIDDER
A	HT PANEL BOARD	
1	General	
a	Manufacturer/ Type	
b	Bus Bar	
	Material (Al/Cu)	
	Continuous rating, A	
c	Short time (one second) withstand rating KA (rms)	
d	Clearances	
	Between phase, mm	
	Between live part and earth, mm	
e	One minute power frequency withstand voltage KV (rms)	
f	Thickness of steel sheety	
	Frame, mm	
	Door, mm	
	Cover, mm	
g	Dimensions of cubicle (mm)	
	Draw out space required in front (mm)	
	Weight of heaviest cubicle (Kg)	
2	Circuit Breaker	
a	Manufacturer/ Type	
b	Rated voltage, V	
c	Rated current for various circuit breakers	
	Normal, A	
	De-rating factor for site conditions, A	
	When installed within cubicles, A	
d	Method of closing	
	Normal	
	Emergency	
e	Type of closing mechanism	
f	Normal rating of closing mechanism (V/W)	
g	Type of tripping mechanism	
h	Normal rate of tripping mechanism (V/W)	
i	Spring changing motor details	
	Output rating (KW)	
	Rated voltage (V)	
3	FUSES (FOR PT'S)	
a	Manufacturer	
b	Type	
c	Rated Voltage, V	
d	Rated Current, A	
e	Category of duty	
f	Rupturing capacity (prospective current), KA	

B	DISTRIBUTION TRANSFORMERS	
1	Manufacture / Type	
2	Applicable standard & Eff. Class	
3	Type of cooling	
4	Rated KVA	
5	Rated Voltage of	
	HV winding (KV)	
	LV Winding (KV)	
6	Voltage ratio at different taps	
7	Rated frequency	
8	Temperature rise	
	of oil by thermometer (deg C)	
	of winding by resistance (deg C)	
9	No. of phases	
10	Vector group reference	
11	Guaranteed no load losses at 75 degree Centigrade, rated frequency at rated voltage (KW)	
12	Total losses at normal ratio, rated frequency and maximum attainable temperature at site (KW)	
13	Tolerance on losses	
14	Percentage impedance of winding at rated current, rated frequency at 75 degree centigrade (%)	
15	Efficiency at rated voltage, rated frequency at 75deg Centigrade (%)	
16	Noise level, dB	
17	Overall dimensions (L x B x H)	
18	Crane lift required (mm)	
19	Complete transformer weight (Kg)	
20	Are radiators detachable (Yes/ No)	

Signature of the Bidder  
&  
Company Seal

# **GUARANTEE STATEMENTS**

## **SCHEDULE - VII**

### **FUNCTIONAL GUARANTEES**

#### **1. General**

This schedule sets out the functional guarantees required for the calculation of Liquidated Damages for failing O&M performance guarantees.

The Bidder shall provide values of electrical energy and chemical usage for the quantity and quality of sewage given in the technical specifications.

#### **2. Functional Guarantees**

The contractor's guarantee for the performance in the O&M period to be as follows:

##### **2.1 Quality of Treated Effluent**

The quality of treated effluent shall be as follows:

As specified in "Volume – II, Scope of Work".

##### **2.2 Electrical Energy Usage**

The average daily kWH power requirement is guaranteed to be (shall match with figure as furnished in power statement as per Schedule VIIB) :	Not more than .....Units.
--	---------------------------

The guaranteed power requirement for each month shall be calculated based on daily power requirement guaranteed by bidder as above for the calculation of Liquidated Damages for failing O&M performance guarantees.

##### **2.2 Chemical Usage**

The average annual usage of chemicals during the entire O&M period is guaranteed to be:

Sodium Hypochlorite	Not more than ..... Kg/year.
DWPE	Not more than ..... Kg/year.
Any other chemicals as applicable	Not more than ..... Kg/Year.

Signature of the Bidder  
&  
Company Seal

## POWER GUARANTEE STATEMENT 8 MLD CAPACITY TTP AT RAIYADHAR FOR RSCDL

Signature of the Bidder  
&  
Company Seal

# RAJKOT SMART CITY DEVELOPMENT LTD.

e-Tender No.: RSCDL/SMART CITY/18/2020-21



## **Tender Documents For ENGINEERING, PROCUREMENT, CONSTRUCTION, COMMISSIONING AND 5 YEARS OPERATION & COMPREHENSIVE MAINTENANCE OF 8 MLD CAPACITY TERTIARY TREATMENT PLANT AT RAIYADHAR, RAJKOT UNDER RAJKOT SMART CITY MISSION**

### **VOLUME-IV PRICE BID**

**January-2021**

:: Milestone dates of e-Tendering ::	
1. Downloading of e-Tender documents	16-01-2021 to 11-02-2021 up to 17.00 Hrs.
2. a) Pre-bid Queries to be submitted by e-mail only at mail ID <a href="mailto:rmc.smartcity@gmail.com">rmc.smartcity@gmail.com</a> / <a href="mailto:hnsheth@rmc.gov.in">hnsheth@rmc.gov.in</a> b) Pre-bid Meeting	a) 27-01-2021 up to 11.00 am b) 27-01-2021 at 4-00 pm
3. Online submission of e-Tender	11-02-2021 up to 18.00 Hrs.
4. Physical submission of EMD, Tender fee, Documents required for pre-qualification and other necessary documents.	Up to 16-02-2021 18.00 Hrs.
5. Verification of submitted documents (EMD, Tender fee, Documents required for pre-qualification and other Necessary documents.)	Up to 19-02-2021 18.00 Hrs.
6. Opening of online Primary Bid (Technical Bid)	17-02-2021 at 10.30 Hrs. onwards
7. Opening of online Commercial Bid (Price Bid) for technically qualified bidders only.	22-02-2021 at 10.30 Hrs. onwards (If possible)
8. Bid Validity	180 Days

**City Engineer (Drainage Project),**  
Drainage Project , Room No. 3,  
West Zone Office, Rajkot Municipal Corporation,  
Shri Harisinhji Gohil Bhawan,  
150 Ft. Ring Road, Rajkot-360 005.  
Gujarat. India.

Bidders' stamp & initials

## INDEX

<b>Sr. No.</b>	<b>Particulars</b>
1.0	Form of Price Proposal
2.0	Appendix to Price Proposal
3.0	Price Schedule – A (Grand Summary)
4.0	Price Schedule - B
5.0	Price Schedule – C
6.0	Price Schedule – D



## **FORM OF PRICE PROPOSAL**

Bidders are required to fill up all blank spaces in this Bid Form

To

**The Chairman**

Rajkot Smart City Development Limited (RSCDL),

Central Zonal Office,

Dr. Ambedkar Bhavan, Rajkot-360 001

Gujarat (INDIA)

**SUB:**        Engineering, Procurement, Construction, Commissioning and 5 Years Operation & Maintenance of 8 MLD Capacity Tertiary Treatment Plant at Raiyadhar, Rajkot under Rajkot Smart City Mission of RSCDL.

We have examined the Conditions of Contract, Employer's Requirements, Schedules, Addenda Nos. \_\_\_\_\_ and the matters set out in the Appendix hereto. We have understood and checked these documents and have not found any errors in them. We accordingly offer to design, execute commission and to maintain for the five years the said Works and remedy any defects, fit for purpose in conformity with these documents and the enclosed Proposal, for the fixed lump sum of price or other such sums as may be determined in accordance with the terms and conditions of the Contract. The above amounts are in accordance with the Price Schedules herewith and are made part of this bid.

We confirm our agreement with the appointment of Dispute Adjudication Board of General Condition of Contract.

We agree to abide by this Bid until 180 days and it shall remain binding upon us and maybe accepted at any time before that date. We acknowledge that the Appendix forms part of our Bid.

If our bid is accepted, we will provide the specified performance security, commence the Works as soon as reasonably possible after receiving the Employer's Representative's notice to commence, and complete the Works in accordance with the above-named documents within the time stated in the Appendix to Technical Proposal.

Unless and until a formal Agreement is prepared and executed, this Bid, together with your written, acceptance thereof, shall constitute a binding contract between us.

We understand that you are not bound to accept the lowest or any bid you may receive.

We are, Gentlemen

Yours faithfully

Signature \_\_\_\_\_ in the capacity of \_\_\_\_\_ duly authorized  
to sign bids for and on behalf of

\_\_\_\_\_

Address

\_\_\_\_\_

\_\_\_\_\_

Date \_\_\_\_\_

**APPENDIX  
TO  
PRICE PROPOSAL**

## **APPENDIX TO PRICE PROPOSAL**

### **Conditions of Contract**

Employer's name and address	<b>The Chairman</b> Rajkot Smart City Development Ltd. , Central Zonal Office, Dr.Ambedakar Bhavan, Rajkot-360 001 Gujarat (INDIA)
Contractor's name and address	<hr/> <hr/> <hr/> <hr/>
Phone No. :	
Fax No. :	
E-mail :	
Time for notice to commence	7 Days
Name and address of the Employer's Representative / Engineer	To be nominated by Employer at the time of Award of Contract
Time for Completion of construction of Works	12 months including monsoon & 3 months successful trial run and acceptance of plant
Validity Period of Tender Offered	180 days from the last date of receiving of the Tender.
Defects liability period	60 months after successful trial, commissioning & acceptance of entire works & issue of Completion/taking over certificate
Period for O & M Contract	Five years from the date of issue of certificate for completion / taking over certificate
Language for communications	English / Gujarati
Electronic transmission systems	
Confidential Details	<hr/> <hr/> <hr/>
Currency of all payments	Indian Rupees
Amount of insurance for work	Total cost of work
Amount of third party insurance	As per law per occurrence, number of occurrences: Upto Defect Liability / Period
Periods of insurance	Up to contract period till completion of O&M

Evidence of insurance	30 days from commencement date
Relevant policies	60 days -do-
Limit of Retention Money	10 % of the construction contract price. (5 % S.D. + 5 % to be recovered from bill) Retention Money shall be paid along with final bill. 5% S.D. 5% SD shall be converted to Performance Security Deposit (along with additional of 5% of O&M Cost).
Payments in Local Currencies	In Indian Rupees
Time for access to the Site	Within 15 days from the date of issuance of Work Order / Letter to Start the Work
Amount of performance security	5 % of contract price (Construction + O&M cost). Shall be refunded after 5 Years Defect Liability Period.
Damages for delay	0.1 % per day with limit as 10 % of the Construction Contract Price
Deductions of Labour Cess	: 1 % of contract price for construction workers welfare fund from all R.A. Bills & final Bill.
Deductions of Income Tax	: % as applicable of contract price from all R.A. Bills & final Bill.
Deductions of Material Testing Expenses.	: The material testing fee at the rate of 0.5 % shall be deducted from every running bill of the contractor.

## **Note on Schedules**

1. The bid is lump sum bid for design, engineering, procurement, construction, testing, commissioning and operation & maintenance Contract for Tertiary Treatment Plant based on Media Filter + UF System process.
2. The bidder shall quote his firm and fixed lump sum price for the entire work under this Contract, defined in more details in various sections of this bid document.
3. The rates and prices shall be submitted on-line only in the formats given in the on-line Price Schedules A to D. Rates and prices received in any other formats will be rejected and the Bids will be disqualified.
4. It will be entirely at the discretion of the Employer to accept or reject the bidder's design proposal, without giving any reasons whatsoever and the bidder shall not be permitted to withdraw his bid on this account.
5. In Price Schedule-A, bidder shall quote his lump sum price for entire work with break-up for items listed in the schedule. Prices quoted in Schedule-A only will be considered for price evaluation & shall form a part of the Contract Agreement.
6. Deleted
7. Deleted
8. Items not specifically listed in his Price Schedule B, but required to be executed for satisfactory working of the system as specified, will not be separately paid for by the Employer when executed and shall be deemed to be already covered by other items and rates listed in the price sheets and Lump sum prices quoted in Schedule A.
9. Bidder shall give year-wise break up of cost for O & M in Schedule C.
10. Price Schedule - A along with power loading for 15 Years life cycle cost of guaranteed power declared by the bidder in the Technical Bid & as finalized based on technical evaluation will be considered for financial evaluation of the bid.
11. Only Price Schedule - A will be considered for financial evaluation of the bid.
12. Price Schedules - B shall form the basis to work out a schedule of Interim payments on basis of cost during construction with the successful bidder.
12. Schedule 'D' gives the basis of interim payment during construction of various works under this contract on basis of percentage. This also depicts maximum amount payable at interim stage.
13. The bidder shall be deemed to have allowed in his price for provision, maintenance and final removal of all temporary works of whatsoever nature required for construction including temporary bunds, diverting water, pumping, dewatering etc. for the proper execution of works. The rates shall also be deemed to include any works and setting out that may be required to be carried out for laying out of all the works involved.

14. Prices shall be entered online only. Where there is a discrepancy between the unit rates and the amount entered, the latter shall govern.
15. The Price Schedules are to be read in conjunction with the Conditions of Contract, the Specifications and other sections of these bid documents and these documents are to be taken as mutually explanatory of one another.
16. Prices quoted by the bidder shall be firm for the entire period of Contract **without any escalation**.
17. The bidder shall interpret the data furnished and carry out any additional survey work, or investigation work required at his own cost. Bidder shall carry out influent sewage analysis at his own cost to arrive at design criteria to ensure successful and satisfactory performance of the TTP and it is sole responsibility of the contractor to give performance guarantee for the TTP.
18. The prices quoted shall also include the cost of materials utilized for testing.
19. The bidder should acquaint himself with the site conditions including the access to Worksite. The successful bidder shall have to make suitable access to worksites at his own cost. These accesses will be used by the other contractors working for RSCDL/RMC.
20. The rates should be quoted inclusive of all taxes, duties, work contingencies, octroi etc.
21. **Break-up of payment** given in Part 1, Schedule D is for general guidance only. This stipulates maximum limit for a particular component for interim payment purpose. Item-wise/ Unit-wise payment shall be made as per Part 2, Schedule D in accordance with the progress/ stage.
22. Deleted.
23. Project Vehicle: One brand new 7 seat vehicle of latest make with A.C. shall be provided to the employee of RSCDL (Client) for site supervision of the work. The cost of running, maintenance, fuel, driver salary, insurance with sole responsibility etc. complete will be borne by the contractor. The vehicle shall be required in any area within Rajkot City & RUDA limits / area and at site of TTP Project for the use of Client (RSCDL). The vehicle shall run throughout the construction contract period including Sundays & holidays up to a maximum of 4500 Km/Month. The vehicle must be handed over to RSCDL (Employer) as soon as the work order is issued till the completion of the construction & commission of TTP plant work. A penalty of Rs. 1,500/day shall be levied and deducted from RA Bill / Deposit of contractor for not providing vehicle as stipulated.
24. Material Testing: Necessary material testing shall be carried out by contractor in presence of RSCDL engineers at Govt. approved laboratory at his own cost as directed by Engineer-in-charge. The material testing fee at the rate of 0.5% shall be deducted from every running bill of the contractor. This does not relieve contractor from his contractual obligations of making all arrangements for taking samples during each concreting, curing for the specified period as per specifications, bring to the laboratory and keeping the necessary records as directed.

25. Bidder shall note that RSCDL shall appoint PMC and/or TPI agency as their representatives for supervision of this work and fees pertaining to same shall be borne by RSCDL.
26. Inspection and Tests: The purchaser (client) or its representative shall have the right to inspect and / or to test the Goods for confirm their conformity to the Contract. The special conditions of the contract and / or the Technical Specifications shall specify what inspections and tests the Purchaser requires and where they are to be conducted. If not specified or notwithstanding any mention, the contractor shall submit the inspection plan of all major bought-out items for approval with client specifying the stages of inspection as per manufacturer's quality plan and shall arrange to carry out the inspection along with client or it's representative at manufacturer's works as per the approved plan. The Purchaser shall notify the Contractor in writing of the identifying of any representatives retained for these purposes. All the expenses viz. lodging & boarding, transportation, all facilities as required for this purpose shall be borne by the successful bidder for up to three persons of client / client's representative (PMC and/or TPI).
27. The bidder shall note that timely completion of this important work is of essence in meeting the overall schedule of completion of work under this sewerage project.
28. The bidder shall have to identify various risks involved in this work and shall accordingly frame the methodology for constricting the same.
29. It will be entirely at the discretion of the Owner to accept or reject the bidder's proposal, without giving any reasons whatsoever.
30. The bidder shall interpret the data furnished and carry out any additional survey work, or investigation work required at his own cost.
31. From each Running Account Bill, labour cess, Income Tax, Professional Tax and other taxes prevailing from time to time will be deducted as applicable as per norms and Retention Money as per tender.
32. The contractor shall have to avail P F Code as per the prevailing Circular of Government for the employees on work. The required documents shall have to be submitted by the contractor to the competent authority.
33. The contractor shall have to get registered under ESI (Employer's State Insurance) Act and obtain ESI Registration number if the number of workers are 10 Nos. or more. Also, the agency shall have to give all the benefits to the workers as available under the ESI Act. The agency should follow all the rules and regulations of ESI Act as per prevailing norms.
34. The quoted rates should be inclusive of all taxes and duties.



35. The prices shall have to be quoted firm & fix including all the taxes & duties without any statutory variation. RSCDL will not consider any statutory variation as well as the price rise in the market and if any, those shall be on account of contractor.
36. During construction activity, proper care must be taken for labour safety and all the provisions of the labour laws must be followed by the contractor.

For any type of license regarding labour etc. has to be achieved by agency

37. Testing of the materials like Bricks, Sand, Aggregate, Reinforcement, structural steel, etc. should have to be tested periodically as suggested by the Engineer-in-charge at government approved material testing laboratory and testing charges for the same has to be borne by the contractor.
38. The contractor shall have to carry out the sub-soil strata investigation at his own cost.
39. This office Circular bearing No. RMC/C/329 dated 22-12-2012 and Order No. RMC/C/132 dated 10-06-2013 are uploaded in tender document. The bidders quoting their rates shall have to read, implement, and submit the same duly signed along with the documents to be submitted during physical submission.
40. In reference to the above Circular and Order cited above, the bidder who have quoted their rates for this work will be called in person for verification of original documents. The date and time for verification of original documents will be intimated to the Consultants.
41. In case of any ambiguity found in specifications / drawings etc, the decision of engineer-in-charge shall be final and binding to the contractor.
42. **Issue of Certificate for Completion of Works / Taking Over Certificate:**  
As soon as the work is completed, the Contractor shall give a notice of such completion to the Engineer-in-Charge and on receipt of such notice, the Engineer-in-Charge shall inspect the work, and if he is satisfied that the work is completed in all respects then he will issue a certificate for completion of works / taking over certificate.

For the purpose of obtaining certificate for completion of works and enable employer to take over the plant following procedure shall be adopted:

- a) Contractor, having satisfied himself after commissioning and commencing the trial runs to stabilize the process, which is expected to take a maximum of 3 months period, will intimate by providing minimum 7 days advance notice to the engineer-in-charge to witness performance guarantee run (PGR) of the plant during the construction phase of project. The performance guarantee run shall be of 72 hours duration on round the clock basis during which it is the responsibility of the contractor to demonstrate satisfactory performance of equipment / process, compliance of treated sewage parameters, power and consumption of chemicals within guaranteed limits to the satisfaction of engineer-in-charge or his authorized representative(s). Influent Sewage and Power during Performance Guarantee run shall be supplied free of cost by employer.

As the plant is designed for treating secondary treated sewage of existing STP which has been designed to meet the demand in future years, it is understood that the amount of sewage generation at the time of commissioning may be lower than design capacity and in case of client not able to arrange influent treated sewage to carry out testing of TTP at full capacity, the testing shall be carried out based on available quantity of treated sewage at the time of testing / PGR.

- b) Engineer-in-charge having satisfied himself that the work is completed in all respects and plant having commissioned successfully after successful completion of Performance Guarantee Run will issue a certificate for completion of works / taking over certificate. However, if the plant is observed to fail in any respects during the performance guarantee run, for no fault of employer, the contractor shall at his expense carry out necessary rectification / modifications and re-offer the performance guarantee run to the engineer-in-charge at the earliest instance but in any case not later than 15 days from the date of last PGR. Further, in case of any partial / minor failure observed with individual equipment(s), subject to not affecting the final guaranteed results, it is the discretion of engineer-in-charge to accept the plant for the purpose of commencing O&M period subject to the condition that contractor shall carry out necessary rectification and re-offer the PGR, within 15 days from the date of notification to carry out rectification by engineer-in-charge, for the particular equipment / process to the satisfaction of engineer-in-charge. Failure to do so will lead to non-acceptance of the plant and non-commencement of O&M period.
- c) Contractor to further note that in case of failure to establish the process and successful performance of the plant during PGR, leading to non-acceptance of plant by the engineer-in-charge, on two consecutive occasions, the cost of power to conduct any further PGR shall be borne by the contractor.
- d) Failure on the part of contractor to establish and conduct successful PGR within 6 months duration from the date of offering first PGR, and having understood that the contractor has carried out all necessary rectification / modification work at his own cost in order to achieve satisfactory results, will lead to outright rejection of the plant and treated as “default by contractor” as per Clause-3 of this conditions of contract and shall be a sufficient cause for termination of contract and forfeiture of security deposit including amount of performance bond together with value of the work done but not paid for or any other amounts due to contractor pertaining to this contract and registration of the contractor shall also be kept in abeyance for three years from the date as fixed on all cases.
- e) In the case of adverse operating conditions observed viz. non-availability of influent treated sewage or abnormal incoming treated sewage characteristics during the trial run and PGR consecutively for a consecutive period of 15 days or more, the date of commencement of PGR shall be postponed for a suitable duration or shall be conducted after agreeing to alternative consumption norms and alternative output standards, as the case may be, and as mutually agreed between employer and contractor. However, the contractor shall be responsible to maintain the site during this period. In the event of sustained inability to supply influent sewage for a period of greater than 2 weeks, the responsibilities

of contractor shall stay suspended till a maximum of 6 months from the date of intimation of readiness / mechanical completion of plant by contractor. For any further delay beyond 6 months to provide influent sewage by client, the period proportionate to the delay in supply of raw sewage shall be deducted from the specified duration of O&M period. However, bidder shall be responsible for providing trial run and performance guarantee run as and when treated sewage is made available by client and as desired by client and O&M period of balance duration shall commence from the date of take over / issue of completion certificate by client and payment shall be considered as per the applicable year of O&M.

In the event of deterioration in treated sewage quality and if it is not possible to meet the Required Output Standards, the Contractor shall, as soon as practically possible, inform- the Owner. The Parties shall consult in good faith to arrive at mutually acceptable alternative Output Standards, which the Contractor shall comply with for the purpose of conducting PGR.

O&M period shall commence from the date of issue of certificate of completion / taking over certificate.

43. The bidder can utilize the space for Site office, stores, steel yard, Concrete batching plant and labour camp, etc. free of cost near the work site if extra space is available in the TTP plot boundary with prior approval of Engineer-in-charge, RSCDL otherwise bidder shall have to make such arrangement on his own.
44. During the physical submission the bidder shall have to submit EMD, Tender Fee, Documents required for pre-qualification, Tender Volume I, II, II & IV (Vol IV shall be unpriced, Rate to be quoted on-line only), Addendum, Corrigendum, Minutes of pre-bid meeting, Replies to bidder's queries, and all other necessary documents. All the documents shall be duly signed & stamped by bidder.
45. Bidder shall submit duly filled vendor registration form as per format attached with this tender.

**Signature of Contractor**

**City Engineer (Sp.)**  
Drainage Project, RMC

## **PRICE SCHEDULE –A**

### **GRAND SUMMARY**

**GRAND SUMMARY**  
**Price Schedule - A : (Schedule of Prices)**

Sr. No.	Item	Rate offered in	
		Figures	Words
<b>I)</b>	<b>Construction Phase:</b> Engineering, Procuring, Constructing, Commissioning (EPC) of (1) Tertiary Treatment Plant of 8 MLD capacity at Raiyadhar based on Media Filter + UF System Process at Raiyadhar, Rajkot along with all related Mechanical, Electrical equipment and accessories, Instrumentation including miscellaneous works etc. complete for RSCDL. (Bidder to fill up <b>Price Schedule-B</b> for Broad Unit wise Break-up) <b>Total Price of (I), in Rs.</b>	To be quoted on-line only	To be quoted on-line only
<b>II)</b>	<b>Operation &amp; Maintenance phase:</b> Operation and maintenance of the entire Tertiary Treatment facilities at the site for 5 years after satisfactory commissioning and trial run of entire system (TTP system) including plant acceptance. (Bidder to fill up <b>Price Schedule-C</b> for Broad Break-up) i) O&M Price for First year	To be quoted on-line only	To be quoted on-line only
	ii) O&M Price for Second year.	To be quoted on-line only	To be quoted on-line only
	iii) O&M Price for Third year.	To be quoted on-line only	To be quoted on-line only
	iv) O&M Price for Forth year.	To be quoted on-line only	To be quoted on-line only
	v) O&M Price for Fifth year.	To be quoted on-line only	To be quoted on-line only
	<b>Total Price of (II), in Rs. (i + ii + iii + iv + v)</b>	To be quoted on-line only	To be quoted on-line only
<b>III)</b>	<b>GRAND TOTAL</b> <b>Total Price of ( I + II ), in Rs.</b>	To be quoted on-line only	To be quoted on-line only

**Special Note:**

- (1) O&M Price for each year shall not be less than 7% of the quoted price for construction phase (i.e. total 35 % of the quoted price for construction phase for total 5 years of O&M to be quoted as minimum).
- (2) If the O&M Price for Five Years as quoted by bidder is less than 35% (Thirty Five Percent) of the quoted price in Schedule-A for construction phase of TTP at I above, bidder has to submit bank guarantee of the differential amount (diff. of 35% of quoted price for construction phase of TTP at (I) above LESS total quoted price of O&M by bidder for 5 years) valid up to the period of construction period plus 5 years O & M period before signing of agreement as an additional security to RSCDL. The same shall be released only after successful completion of five years of O&M.

- (3) Price Schedule - A along with power loading for 15 Years life cycle cost of guaranteed total power declared by the bidder in the Technical Bid will be considered for financial evaluation of the bid.

Signature of Contractor :

Name :

Company's Seal :

Date :

**City Engineer (Sp.)**

Drainage Project

Rajkot Municipal Corporation

## **PRICE SCHEDULE –B**

<p><b>UNIT WISE PRICE SCHEDULE FOR CONSTRUCTION PHASE</b></p>
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**PRICE SCHEDULE – B**  
**SUMMARY OF SCHEDULE OF PRICE**  
**(CONSTRUCTION PHASE)**

**RAJKOT SMART CITY DEVELOPMENT LIMITED (RSCDL), RAJKOT**

**NAME OF WORK:** Engineering, Procurement, Construction, Commissioning and 5 Years Operation & Maintenance of 8 MLD Capacity Tertiary Treatment Plant at Raiyadhar, Rajkot under Rajkot Smart City Mission of RSCDL.

<b>Design, Construction, Supply &amp; Erection (Break-up for Civil, Piping, Mechanical, Electrical &amp; Instrumentation Works) – EPC Basis</b>			
<b>Sr. No.</b>	<b>Particulars</b>	<b>Total Amount (in Fig.)</b>	<b>Total Amount (in Words)</b>
1	Civil Works		
2	Piping Works		
3	Mechanical Works		
4	Electrical Works		
5	Instrumentation Works		
	<b>TOTAL PRICE, IN RS. (1 to 6)</b>	(1 to 6)	

**Notes:**

1. The above shall include any other as required or any other unforeseen works to complete the work in all respects for the specified scope of work in tender.
2. The civil works payment for various units as applicable shall be paid as per percentage payment break-up in tender.
3. For piping, mechanical, electrical & instrumentation works the successful bidder shall submit detailed break-up for these works as per approved BEP / Design for review and approval of Client (RMC) / PMC appointed by Client within 15 Days from the date of approval of Design (BEP) with P&ID and the payment shall be made as percentage payment break-up in tender for the approved price break-up. Bidder shall incorporate the comments as provided by Client / PMC to revise the submitted price break-up. Bidders shall note that for these works bills shall be certified and payment shall be made only after the approval of price break-up submitted by bidder.
4. The payment for Design & Drawings shall be made on pro-rata basis based on the percentage progress / approval of design and drawings out of total. Bidder shall submit the schedule of design and drawings as per approved design / scope of tender within one month from the date of LOI / work order.

Signature of Contractor :  
 Name :  
 Company's Seal :  
 Date :

**City Engineer (Sp.)**  
 Drainage Project  
 Rajkot Municipal Corporation



## **PRICE SCHEDULE –C**

<b>O &amp; M COST SCHEDULE</b>
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## SCHEDULE - C

### ABSTRACT OF O& M COST

Sr. No	O & M Period	1 <sup>st</sup> Year	2 <sup>nd</sup> Year	3 <sup>rd</sup> Year	4 <sup>th</sup> Year	5 <sup>th</sup> Year
<b>A</b>	<b>Fixed Cost</b>					
1	Man Power in Rs. (First Year Price to be quoted as per Schedule C1)					
2	Maintenance of office building, civil structure / units including Laboratory, Preventive Maintenance / Repairs / Replacement of Electro-mechanical works including lubricants & consumables, etc., in Rs.					
3	Supply of 50% of the total design quantity of UF membranes during the last month of completion of 5 years O&M / prior to handing over of plant to Client at the end of O&M tenure as free supply, in Rs. (shall be quoted in last year only)	0	0	0	0	
	<b>SUB-TOTAL of A in Rs. (A=1+2 + 3)</b>					
<b>B</b>	<b>Variable Cost (To be quoted for total 8MLD flow and to be paid on actual flow on per MLD permeate (net feed to existing UGSR) basis during O&amp;M period)</b>					
1	Replacement of fibre disc cloth media etc.					
2	Replacement of UF membrane, etc.					
3	Chemical for TTP, etc.					
	<b>SUB-TOTAL of B in Rs. (B=1+2+3)</b>					
<b>C</b>	<b>TOTAL (C = A + B)</b>					

**Note:**

- O&M cost above shall be inclusive cost of all Chemicals (including Chlorine, etc.), and shall be also inclusive of cost for supply of manpower, repairs and maintenance of all units including replacement of equipment if required (if not working or not repairable or not providing satisfactory operation of TTP to achieve desired quantity & quality of permeate at UF Outlet) , spares, consumables, services of any expert as required, laboratory analysis including laboratory ware and chemicals, and any other work required for smooth operation and maintenance of entire facility.
- Influent Secondary Treated Sewage & Power shall be supplied by employer.
- Cost of obtaining approval from statutory body for transportation & storage etc. charges for Chlorine / Chemical is also included in scope of contractor.
- The bidder shall supply 50% of the total design quantity of UF membranes during the last month of completion of 5 years O&M / prior to handing over of plant to Client at the end of O&M tenure as free supply. This free supply of membranes is in addition to the membrane replacement to be carried out by bidder as required during O&M / up to the end of O&M tenure of 5 years

Signature of Contractor :

Name :

Company's Seal :

Date :

**City Engineer (Sp.)**

Drainage Project

Rajkot Municipal Corporation

## **SCHEDULE – C 1**

### **RATES / MONTHLY SALARY FOR PROPOSED MANPOWER**

Contractor shall quote Monthly Salary / Rates for Manpower with qualification & experience and in required number of staff at start of O&M to be provided as per O&M specifications in below format. The extra payment in case of instruction by RMC to deploy additional manpower and reduction in case of RMC instruction to reduce manpower as explained in O&M specifications shall be done as per these quoted rates for respective year (with applicable percentage escalation over quoted rates in first year) to arrive at total manpower cost for the concerned months based on actual deployment of staff during the particular month of O&M:

<b>Sr. No.</b>	<b>Designation</b>	<b>No. of Persons</b>	<b>Salary / Rates per Month in Rs. to be quoted by bidder not below the specified as under amount for Yr. 1</b>	<b>Salary / Rates per Month in Rs. (Quoted by bidder for Yr. 1)</b>	<b>Amount, Rs.</b>
<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E &gt;= D</b>	<b>F = C * E</b>
<b>FIRST YEAR OF O&amp;M</b>					
1	Project Manager	01	30,000/-		
2	Senior Chemist	01	15,000/-		
3	Electrician/ Mechanic	01	15,000/-		
4	Instrument Engineer	01	20,000/-		
5	Plant Operator	04	15,000/-		
6	Helper	04	12,500/-		
7	Sweeper	01	12,500/-		
8	<b>Amount per Month for First Year of O&amp;M ( F 1TO 7)</b>			--	
9	<b>Amount per Year for First Year of O&amp;M [Total at Sr. 8 (( F 1TO 7) x 12)]</b>			--	

**Note:**

1. The per annum price derived in above Schedule-C1 for each year shall be filled up in Schedule-C for manpower for the first year.
2. The above staff as per qualification and numbers specified in tender shall be deployed by contractor at the time of commencement of O&M. However, as the plant is provided with various instrumentation and suggested for automated operation as far as possible as per scope of work / specifications of tender, it is envisaged that the number of personnel under various categories may be optimized in order to optimize the O&M cost to client. For this purpose, client shall observe the performance of plant and assess the requirement of manpower during the initial months of operation and after that shall carry out meeting with contractor for mutual agreement on optimization of staff. Based on this understanding and with a clear intent that any such action shall not lead to unsatisfactory operation of the plant and that contractor shall not be absolved of any penalty or from providing satisfactory operation, maintenance and performance guarantee of the plant, client shall provide one month advance notice in writing to

contractor regarding the staff to be retained / optimized in the month coming in effect after one month from the date of notice. Contractor shall deploy the staff accordingly and shall be paid for the actual staff deployed during that month as mutually agreed between client and contractor. For this purpose contractor shall have to consider the rate for person to be deployed under each category to enable the addition or deduction on quoted amount of payment to be made for actual deployment of manpower for first year and for second to fifth year after considering proportionate escalation quoted for manpower price in Schedule C.

3. In case if the manpower in required nos. and of experience as specified in tender the RMC shall deduct the payment as per quoted rate for the first year and for rest years the payment/salary of manpower quoted for first year shall be escalated as per the escalation quoted by bidder for second to fifth year manpower price in Schedule C above.

Signature of Contractor :

Name :

Company's Seal :

Date :

**City Engineer (Sp.)**

Drainage Project

Rajkot Municipal Corporation

## **PRICE SCHEDULE – D**

<h3><b>BREAK UP OF PAYMENT SCHEDULE</b></h3>
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## SCHEDULE - D

### PREAMBLE

1. As mentioned in the Conditions of contract, the Contract being a lump sum type turnkey Contract on EPC basis, the provision of measurement will be applicable only for the assessment of value of work done for inclusion in any interim certificate for part payment to the Contractor.
2. The Schedule specifies the procedure for all such assessment of the items for Civil/Mechanical/Electrical/Instrumentation works specified in Schedule B.
3. Each item of Schedule B has been divided into broad components. The Employer's Representative shall assess the value of each component as indicated in paragraph 6 herein below.
4. Percentages are indicated against each component of each item of Civil Mechanical/Electrical/Instrumentation works specified in Schedule B, based on the Employer's best appreciation of the value of the component as related to the total costs of the concerned item as whole. A head titled (any other unforeseen work(s) / item(s)) is included in each breakdown of schedule and **the tenderer shall at the time of tendering indicate any additional items which he considers necessary but cannot be covered by any of the heads indicated in the breakup.**
5. The percentage breakup as indicated in the Schedule may differ from that corresponding to the tenderer's scheme and design and he should take this into account while quoting his lump sum prices for the items specified in Schedule-B
6. The contractor shall, **after approval of his detailed hydraulic as well as structural designs and drawings, furnish to the Employer's Representative an initial bill of quantities to all major items, to be reviewed and updated periodically with the Employer's Representative.** This bill of quantities will be used **for assessment of percentage progress of the component at any stage.** By measurement jointly taken by the Employer's Representative and the Contractor, **mutually agreed and entered in the measurement books in the form and by the method approved by the Employer's Representative, and signed jointly by both the parties**
7. The payment on running bills & final bill will be regulated as per percentage shown in each item.
8. 5 % amount of all running bills shall be recovered and kept in deposit and shall be released as per tender condition.
9. Percentage (%) of construction cost means cost quoted in Schedule-B and finally approved by the employer. Percentage (%) of total cost means cost quoted in Schedule-A and finally approved by the employer.

## SCHEDULE OF MILE STONE PAYMENT

### D1/1 MILE STONE PAYMENT BREAK-UP FOR CIVIL WORKS

Sr. No.	Item Description	Percentage Mile Stone Payment
<b>1</b>	<b>WATER RETAINING STRUCTURES ABOVE GROUND</b>	
a0	On submission and approval of Drawing and Design	2%
a1	On completion of Excavation,	5%
a2	On completion of PCC	5%
a3	On completion of Footings	8%
b.	On completion of Base slab /Raft	20%
c.	On completion of 50% Side Walls	20%
d.	On completion of 100% Side Walls	20%
e.	On completion of Finishing Items	10%
f.	On completion of Hydraulic Test	5%
g.	On testing, commissioning and trial runs	5%
<b>2</b>	<b>BELOW GROUND WATER RETAINING STRUCTURES</b>	
a0	On submission and approval of Drawing and Design	2%
a1.	On completion of Excavation	15%
a2.	On completion of PCC	5%
b.	On completion of Raft Slab / Footings	18%
c.	On completion of 50% Side Walls	20%
d.	On completion of 100% Side Walls	20%
e.	On completion of Finishing Items	10%

<b>Sr. No.</b>	<b>Item Description</b>	<b>Percentage Mile Stone Payment</b>
f.	On completion of Hydraulic Test	5%
g.	On testing, commissioning and trial runs	5%
<b>3</b>	<b>BELOW GROUND WATER RETAINING STRUCTURES WITH SUPER STRUCTURE (PUMP HOUSE, ETC.)</b>	
a0	On submission and approval of Drawing and Design	2%
a1.	On completion of Excavation	7%
a2.	On completion of PCC	3%
b.	On completion of Raft Slab / Footings	13%
c.	On completion of 50% Side Walls	20%
d.	On completion of 100% Side Walls	20%
e.	On completion of Column up to Roof Slab	5%
f.	On completion of Beam and Roof Slab	5%
g.	On completion of Masonry in super Structure	5%
h.	On completion of Finishing, Flooring & Misc. Items	5%
i.	On completion of Hydraulic Test	10%
j.	On testing, commissioning and trial runs	5%
<b>4</b>	<b>SINGLE STOREY BUILDINGS</b>	
a0	On submission and approval of Drawing and Design	2%
a1.	On completion of Excavation	5%
a2.	On completion of PCC	5%
a3.	On completion of Footings	6%
b.	On completion of Plinth Level	12%
c.	On completion of Column up to First Floor / Roof Slab	15%



<b>Sr. No.</b>	<b>Item Description</b>	<b>Percentage Mile Stone Payment</b>
d.	On completion of First Floor Beam/Roof Slab	20%
e.	On completion of Masonry in super Structure	15%
f.	On completion of Misc./Finishing Items	15%
g.	On testing, commissioning and trial runs	5%
<b>5</b>	<b>DOUBLE STOREY BUILDINGS</b>	
a0	On submission and approval of Drawing and Design	2%
a1.	On completion of Excavation	3%
a2.	On completion of PCC	3%
a3.	On completion of Footings	4%
b.	On completion of Plinth Level	8%
c.	On completion of Column up to First Floor Slab	10%
d.	On completion of First Floor Beam and Slab	10%
e.	On completion of Column up to Second Roof Floor Slab	10%
f.	On completion of Second Roof Floor Beam and Slab	10%
g.	On completion of Masonry in super Structure (GF)	10%
h.	On completion of Masonry in super Structure (FF)	10%
i.	On completion of Flooring (GF & FF)	10%
j.	On completion of Misc./Finishing Items	5%
k.	On testing, commissioning and trial runs	5%
<b>MISCELLANEOUS WORK</b>		
<b>1</b>	<b>ANY OTHER TO COMPLETE THE WORK IN ALL RESPECTS / ANY OTHER UNFORESEEN WORKS</b>	
a.	On 50% completion of Work	45%

<b>Sr. No.</b>	<b>Item Description</b>	<b>Percentage Mile Stone Payment</b>
b.	On 100% completion of Work	50%
c.	On testing, commissioning and trial runs of all other works	5%

Signature of Contractor :  
Name :  
Department Company's Seal:  
Date :

City Engineer (Special)  
Drainage Project  
Rajkot Municipal Corporation

**D 1 / 2,3,4,5 Mile Stone Payment Breakup for Piping, Mechanical, Electrical & Instrumentation works along with spares as specified**

<b>No.</b>	<b>Items</b>	
1.	On submission and approval of Drawing and Design	2%
2.	On supply of equipment, pipes, specials, valves, accessories, instruments etc. including spares at site, after inspection, along with literature, drawings, operating pamphlets, manual etc. as required.	63%
3.	On erection of all equipment, pipes, specials, valves, instruments and necessary accessories including installation of mechanical / electrical / instrumentation system / equipment, cabling, etc. complete.	15%
4.	On Erection / Installation of Complete Plant & No load trial run	15%
5.	On testing, commissioning and satisfactory trial runs	5%
		100%

Signature of Contractor :  
Name :  
Department Company's Seal:  
Date :

City Engineer (Special)  
Drainage Project  
Rajkot Municipal Corporation

# **RAJKOT SMART CITY DEVELOPMENT LTD.**

**e-Tender No.: RSCDL/SMART CITY/18/2020-21**



## **ORDERS & CIRCULARS**

અરજી નંબર: ૨૯૯/૨૦૦૭/૪૮૫૮

સુપ્રિ આઈ.એમ.સી.કે.સી.  
સ્ટેમ્પ અને નોંધણી ભવન  
સેક્ટર - ૧૩ - સી.આર.સી.  
ગાંધીનગર  
તા. ૭/૮/૨૦૦૭

સુપ્રિ આઈ.એમ.સી.કે.સી.  
સ્ટેમ્પ અને નોંધણી ભવન  
ગાંધીનગર

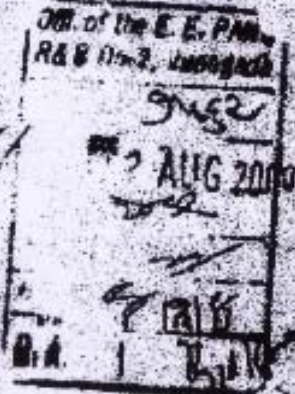
વિષય: કરારખત પર સ્ટેમ્પ ડ્યુટી વસુલાત બાબત.

સંદર્ભ:- આપની કવેરી નં. તા. ૩૦/૭/૨૦૦૬નો પત્ર.

ઉપરોક્ત વિષય અને સંદર્ભ પત્ર ધ્વારા આપની કવેરી ધ્વારા "કરાર ખત" પર સ્ટેમ્પ ડ્યુટીના માર્ગદર્શન બાબતે જણાવવાનું કે, અમેની કવેરીના પરિપત્ર નં સ્ટેમ્પ અને નોંધણી ભવન તા. ૫/૨/૨૦૦૭ ના પરિપત્ર ની નકલ મોકલવામાં આવે છે. જેના પરથી અને (૨)માં જણાવેલ સ્ટેમ્પ ડ્યુટી વાપરવાની વાત છે.

વિશેષમાં જણાવવાનું કે, આપના ધ્વારા અમે રજૂ થયેલ વિગત અનુસાર અમેની તા. ૫/૨/૨૦૦૭ નો પરિપત્ર ના મુદ્દા નં. ૨ મુજબ એડીમેન્ટ માટે રૂ. ૧૦૦/- તથા ડિપોઝીટ તરીકે બેંકમાં નોંધવાઈએલ બેંકની ફીક્લ ડિપોઝીટ તથા ગાંધી બચત પત્રોની રૂ. ૫૫ (અઢી ટકા) રકમ રૂ. ૨૫,૦૦ ૪૦૦/- ઉપર આઈકલ - ૩૬ (ક) સાથે આઈકલ - ૨૦(ક)નો પ્રસ્થાવન કરે તથા ૨૦૦૭-૦૮ મુજબ સરચાર્જસહિત ૧૦૦ એ ૮.૯% મુજબ સ્ટેમ્પ ડ્યુટી ભરવાઈ કરાવવામાં આવેલો સરચાર્જ પ્રાપ્ત થાય છે. જે વિગત ધ્યાન.

સુપ્રિ આઈ.એમ.સી.કે.સી.  
સ્ટેમ્પ અને નોંધણી ભવન



સુપ્રિ આઈ.એમ.સી.કે.સી.  
સ્ટેમ્પ અને નોંધણી ભવન  
ગાંધીનગર

સુપ્રિ આઈ.એમ.સી.કે.સી.  
સ્ટેમ્પ અને નોંધણી ભવન  
ગાંધીનગર



ન.સ્ટેમ્પ-અનામ-૧૪-૨૦૦૭ - ૮૩૮

સુપ્રિ.ઓફ સ્ટેમ્પસની કચેરી,  
સ્ટેમ્પ અને નોંધણી ભવન,  
સેક્ટર-૧૩-સી, ખ રોડ,  
ગાંધીનગર.

તા. ૫-૨-૦૭

પરિપત્ર:-

અત્રેની કચેરીનાં ધ્યાન ઉપર આવેલ વિગત મુજબ ગુજરાત રાજ્યમાં આવેલ જીલ્લા પંચાયત, નગર પાલિકાઓ તરફથી કરવાના થતા બાંધકામ તથા અન્ય કામો માટે ટેન્ડર બહાર પાડી. કોન્ટ્રાક્ટરો પાસે કામગીરી કરાવવામાં આવે છે. આવી કામગીરી માટે જે કોન્ટ્રાક્ટરનું ટેન્ડર મંજૂર કરવામાં આવે છે. તે ટેન્ડરની અંદાજીત રકમ પૈકી નિયમોનુસાર અનામતની (સીક્યુરીટી - ડીપોઝીટની) રકમ લેવામાં આવે છે. તે અંગે જીલ્લા પંચાયત / નગરપાલિકા / મહાનગરપાલિકા અને કોન્ટ્રાક્ટર વચ્ચે કરાર કરવામાં આવે છે. આવા કરારો સ્ટેમ્પ ડ્યુટીના અભિપ્રાય માટે અત્રે રજૂ કરવામાં આવે છે. તેમાં જે ડિપોઝીટની રકમ અનામત મુકવાની થાય છે. તે રોકડ, ચેક, ડીમાન્ડ ડ્રાફ્ટ બેંક ગેરંટી ફિક્સ ડીપોઝીટ રીસીપ્ટ એન.એસ.સી. બચતપત્ર વિગેરે પૈકીના એક યા વધુ માધ્યમથી આપવામાં આવે છે. તેમાં ટેન્ડર અન્વયે કેટલી રકમ સીક્યુરીટી ડીપોઝીટ ગેરંટી મુકવાની છે અને કયા માધ્યમથી મુકવામાં આવે છે. તેની પુરેપુરી વિગત રજૂ કરેલ ન.હોય તો આવા કેસોમાં પુરેપુરી વિગત રજૂ કરવામાં ન આવે ત્યાં સુધી અભિપ્રાય આપી શકાતો નથી અથવા વિલંબ થાય છે. આવી પરિસ્થિતિ નિવારવા અને ટેન્ડરની રકમ અનાયે જે કરાર કરવામાં આવે છે. તેમાં નીચેની વિગતો સ્ટેમ્પ ડ્યુટી લેવાની થાય છે.

(૧) અનામતની જે રકમ રોકડ, ચેક યા ડ્રાફ્ટથી લેવામાં આવે અથવા તો બેંક ગેરંટીથી આપવામાં આવે તો કરારનાં લેખ ઉપર મુંબઈ સ્ટેમ્પ અધિનિયમ - ૧૯૫૮ની અનુસુચિ-૧ ના આર્ટીકલ - ૫ (જ) મુજબ કરાર ઉપર રૂ. ૧૦૦/- સ્ટેમ્પ ડ્યુટી વાપરવાની થાય છે.

(૨) ટેન્ડર અન્વયે જે અનામતની રકમ ફિક્સ ડીપોઝીટ રીસીપ્ટ, એન.એસ.સી. યા અન્ય કોઈ બચતપત્રના માધ્યમ થી અનામત મુકવામાં આવે તો તેટલી અનામતની રકમ ઉપર મુંબઈ સ્ટેમ્પ અધિનિયમ - ૧૯૫૮ની અનુસુચિ-૧ ના આર્ટીકલ - ૩૬ (ક) સાથે આર્ટીકલ ૨૦ (ક) મુજબ આ રીતે આપવામાં આવેલ અનામતની રકમના પ્રત્યેક રૂ. ૧૦૦/- અથવા તેના ભાગ માટે ૪.૨૫% પ્રમાણે સ્ટેમ્પ ડ્યુટીને પાત્ર બને છે.

આપના તરફથી જે કામો માટે ટેન્ડર બહાર પાડવામાં આવે અને તેમાં ટેન્ડરની રકમ અન્વયે જે રકમ ડિપોઝીટ (અનામત) મુકવામાં આવે છે. તેમાં ઉપર દર્શાવ્યા મુજબ સ્ટેમ્પ ડ્યુટીને પાત્ર બને છે. તે મુજબ અમલ કરવા વિનંતી છે. સાથોસાથ આપના ધ્યાને

જી.કે.મજ  
ASHN

જાહેરાત
નમૂનાપાલિકા જાહેરાત
ક્ર. નં. ૧૨૫૭
તા. ૧૨.૧.૦૭

- 23 -

જી.કે.મજ  
જી.કે.મજ

કોન્ટ્રાક્ટરને વર્ક ઓર્ડર આપવામાં આવે તે સમયે કરારનામા ઉપર ઉક્ત લિખિત યોગ્ય સ્ટેમ્પ  
ડ્યુટી ભરપાઈ કરેલ છે. કેમ? તેની પુષ્ટિ કરવા પણ જમાવવામાં આવે છે.



જાનિત કુપ્રિ. મોકલ સ્ટેમ્પ  
ગુજરાત રાજ્ય ગાંધીનગર

પ્રતિ, (૧) બીજા કોન્ટ્રાક્ટરને  
(૨) જિલ્લા વિકાસ અધિકારી,  
જિલ્લા વિકાસ અધિકારીની કચેરી

(૩) મુનીતા પલ કમિશનરશ્રી,  
મુ. કમિશનરશ્રીની કચેરી.

(૪) મોકલ અધિકારી તમામ  
નગરપાલિકા કચેરી,  
(૫) (૬) જી. રાજકોટ.

જાન્યારી ૨૦૨૦  
મોકલ સ્ટેમ્પ  
ગાંધીનગર





RAJKOT MUNICIPAL CORPORATION  
ACCOUNTS DEPARTMENT  
Room No. 4, 2<sup>nd</sup> Floor  
Dr. Ambedkar Bhavan,  
Debar Road,  
Rajkot - 360001

## PARTY/VENDOR REGISTRATION FORM

VENDOR CODE	:	
Party Name	:	
Authorized Person	:	
PAN Card No.	:	
GST No.	:	
Address	:	
City	:	
Phone No.	:	
Mobile No.	:	
eMail ID	:	
Website	:	
Area Of Work	:	
Bank Details (attach copy of cancelled cheque)		
Bank Name	:	
Branch Name	:	
MICR Code	:	IFSC Code :
Account Type	:	
Account No.	:	

- (1) Any vendor while filling a tender shall quote registration details; if he is not registered he will give fresh details along with tender.
- (2) Accounts branch will designate a person who will keep the forms and also authorize new registrations or edit existing registrations.

TO,  
CHIEF ACCOUNTANT,  
ACCOUNT DEPARTMENT,  
RAJKOT MUNICIPAL CORPORATION

THE ABOVE MENTIONED DETAILS FOR VENDOR REGISTRATION HAS BEEN VERIFIED BY US & FOUND CORRECT. KINDLY REGISTER ABOVE VENDOR.

SIGN  
NAME  
DESIGNATION  
DEPARTMENT NAME



R.M.C./C./432

કમિશનર વિભાગ,  
રાજકોટ મહાનગર સેવાસદન  
તા. ૧૦/૬/૨૦૧૩

**હુકમ :-**

**વિષય:-** ઈ-ટેન્ડર / ઓપન ટેન્ડર પદ્ધતિથી મંગાવવામાં આવતી તમામ પ્રકારની ઓફરો સાથે બિનઅધિકૃત રજુ થતાં ડોક્યુમેન્ટસ સામે કડક કાર્યવાહી હાથ ધરવા બાબત.

**સંદર્ભ :-** આ અગાઉનાં પરીપત્ર નં. આર.એમ.સી./સી./૩૨૯, તા.૨૨/૧૨/૨૦૧૨.

રાજકોટ મહાનગર સેવાસદનના ત્રણ જોનમાં તમામ બોર્ડમાં શહેરનાં વિકાસ તથા જાળવણી માટે વિવિધ કામગીરી કરાવવા ઈ-ટેન્ડર / ઓપન ટેન્ડર પદ્ધતિથી અલગ-અલગ એજન્સીઓ પાસેથી સ્પર્ધાત્મક ધોરણે અખબારી પ્રસિધ્ધિથી ભાવો દુ બીડ સીસ્ટમ (૧) ટેકનીકલ બીડ (૨) પ્રાઈઝ બીડ થી મંગાવવામાં આવે છે.

સંદર્ભના પ્રસિધ્ધ કરેલ પરીપત્ર મુજબ તમામ ઈ-ટેન્ડર / ઓપન ટેન્ડરથી મંગાવવામાં આવતાં ભાવો સાથે ભાવ ભરનાર એજન્સીઓ / બીડરો દ્વારા ટેન્ડર બીડ માટે રજુ કરવાનાં થતાં તમામ ડોક્યુમેન્ટસ ફરજિયાતપણે ખરી નકલમાં અથવા સેલ્ફ એટેસ્ટેડ રજુ કરવા આદેશ કરવામાં આવેલ છે. જે સંબંધે નીચે મુજબનાં હુકમની અમલવારી તાત્કાલીક અસરથી કરવા આદેશ કરવામાં આવે છે.

(૧) તમામ ટેન્ડરકામોના ટેકનીકલ બીડ ઓપન કરતી વખતે જે ટેન્ડર બીડ ભરનાર એજન્સીઓ દ્વારા તમામ ડોક્યુમેન્ટસ કે તે પૈકી કોઈપણ એક ડોક્યુમેન્ટસ ખરી નકલમાં અથવા સેલ્ફ એટેસ્ટેડ રજુ કરેલ ન હોય તો રજુ થયેલ ટેકનીકલ બીડ ઓપન કરવાની કાર્યવાહી દરમિયાન ટેકનીકલ બીડ ઓપન કરનાર સંબંધીત અધિકારીશ્રી / કર્મચારીશ્રીએ Disqualify પ્રકારનો રબર સ્ટેમ્પ બિનઅધિકૃત રજુ થયેલ ટેન્ડરનાં તમામ પાને લગાવી ટેકનીકલ બીડમાં ટેન્ડર Disqualify ફરજિયાતપણે કરવાનું રહેશે.

જે ટેન્ડર ખરી નકલ કે સેલ્ફ એટેસ્ટેડ સાથે રજુ થયેલ નથી, તેવું ટેકનીકલ બીડમાં ધ્યાને આવ્યેથી રજુ થયેલ ટેન્ડરને Disqualify ન કરી, તે બીડરનું જો પ્રાઈઝ બીડ ખોલવામાં આવશે તો આવા પ્રાઈઝ બીડ ખોલનાર તમામ સંબંધીત અધિકારીશ્રી / કર્મચારીશ્રી સામે સખત શિક્ષાત્મક પગલાં લેવાની ફરજ પડશે.

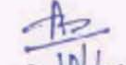
(૨) તમામ ટેન્ડરોનાં કિસ્સાઓમાં સંબંધીત ખરી નકલમાં રજુ થયેલ તમામ ડોક્યુમેન્ટસની મુળ (ઓરીજીનલ) નકલ મંગાવી તેની ખરી નકલની ચકાસણી ફરજિયાતપણે સંબંધીત ડી.ઈ.ઈ.શ્રી તથા મ.ઈ.શ્રી / અ.મ.ઈ.શ્રીએ કરવાની રહેશે. જે મુળ નકલ સાથે વેરીફાય કર્યાની સહી ફરજિયાતપણે દરેક ખરી નકલમાં સંબંધીત ડી.ઈ.ઈ.શ્રી / મ.ઈ.શ્રી / અ.મ.ઈ.શ્રીએ કરવાની રહેશે. તે પહેલાં તે ટેન્ડરની પ્રાઈઝ બીડ ઓપન કરી શકાશે નહીં. જેમાં ફરજત્યુક થયેથી સંબંધીત જવાબદાર ડી.ઈ.ઈ.શ્રી / મ.ઈ.શ્રી / અ.મ.ઈ.શ્રી ની સામે કડક ખાતાકીય પગલાં લેવાની ફરજ પડશે.

(૩) ક્રમ નં. (૧) તથા (૨) મુજબની ચકાસણી કરવા છતાં જે કિસ્સામાં ટેકનીકલ બીડ ઓપન કરતાં બીડર દ્વારા કોઈપણ પ્રકારનાં ફોડ ડોક્યુમેન્ટસ રજુ કરી કામ મેળવવા માટે પ્રયાસ કર્યાનું સાબિત થશે, તેવા કિસ્સામાં બીડર / એજન્સીને બ્લેકલીસ્ટ કરી, આવા બીડર સામે ફરજિયાતપણે ફોજદારી કાર્યવાહી સંબંધીત શાખાના વડા તથા વીજલન્સ અધિકારીશ્રી (પ્રોટેક્શન) દ્વારા જોઈન્ટલી દિન-૭ માં કરવા આદેશ કરવામાં આવે છે. જેની લેખિતમાં

જાણ તાત્કાલીક અગ્રે કરવાની રહેશે. જેમાં ચૂક થયેથી સંબંધીત તમામ અધિકારીશ્રી / કર્મચારીશ્રી સામે કડક પગલાં લેવા ફરજ પડશે.

- (જ) સંઘર્ભનો પરીપત્ર તથા આ હુકમ તમામ પ્રકારનાં ટેકનીકલ કામના દરેક ટેન્ડર પ્રસિધ્ધ કરતી વખતે ટેન્ડરનો હિસ્સો ગણી ટેન્ડરના ભાગ તરીકે પ્રસિધ્ધ કરવાનું ફરજિયાત રહેશે, તથા બીડર દ્વારા ટેન્ડરમાં પ્રસિધ્ધ થતાં સંઘર્ભનાં પરીપત્ર તથા આ હુકમનાં દરેક પાને સહી સિક્કા સાથે ભરેલ ટેન્ડરની ટેકનીકલ બીડ ફરજિયાત રજુ કરવાની રહેશે.

ઉપરોક્ત હુકમનો તાત્કાલીક અસરથી ચુસ્તપણે અમલ કરવા આદેશ કરવામાં આવે છે.

  
કમિશ્નર

રાજકોટ મહાનગર સેવાસંઘન

નકલ રવાના (જાણ અર્થે):-

નાયબ કમિશ્નરશ્રીઓ (તમામ)

નકલ જાણ તથા અમલવારી અર્થે :-

(૧) સહાયક કમિશ્નરશ્રીઓ (તમામ)

(૨) શાખાધિકારીશ્રીઓ (તમામ)

આર.એમ.સી./સી. ૩૨૪

રાજકોટ મહાનગરપાલિકા

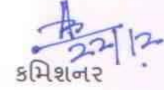
કમિશનર વિભાગ

તા.૨૨/૧૨/૨૦૧૨

**પરિપત્ર:-**

ઇ-ટેન્ડર પદ્ધતિ / ઓપન ટેન્ડર પદ્ધતિથી માંગવામાં આવતી ઓફરોમાં એજન્સીઓ દ્વારા ટેકનીકલ બીડમાં રજૂ કરવામાં આવતા ડોક્યુમેન્ટ્સ જેવા કે ટર્નઓવર, અનુભવના પ્રમાણપત્રો વિગેરે ખરી નકલમાં રજૂ કરવામાં આવતા નથી. આથી હવે પછીથી એજન્સીઓ દ્વારા રજૂ થતાં ટેકનીકલ બીડમાં રજૂ કરવામાં આવતા ડોક્યુમેન્ટ્સ ખરી નકલમાં અથવા સેલ્ફ એટેસ્ટેડ હોવા જરૂરી છે તેમજ જે એજન્સીનું ટેન્ડર ટેકનીકલ બીડમાં ક્વોલીફાય થાય અને ખરી નકલ ગેઝેટેડ ઓફીસર મારફત પ્રમાણિત કરાવેલ ન હોય તેવા કેસમાં તેના ઓરીજીનલ ડોક્યુમેન્ટ્સ પ્રાઇસબીડ ખોલતા પહેલા ચકાસી અને ખરી નકલ રજૂ કરાવીને જ ખોલવાના રહેશે તથા આ બાબતનું શાખાધિકારીશ્રીઓએ ચુસ્તપણે પાલન કરાવવાનું રહેશે. આમ ન થયેથી પુરતી ચકાસણીને અભાવે જો કોઇ એજન્સીને ખોટા કે અધુરા આધારો સાથે કામ આપવાની ક્ષતિજનક બાબત જાણમાં આવ્યે તે ટેન્ડર ડોક્યુમેન્ટ્સની ચકાસણી કરનાર કર્મચારીશ્રીઓ તેમજ શાખાધિકારીશ્રીની જવાબદારી નક્કી કરવામાં આવશે, જેની સર્વે શાખાધિકારીશ્રીઓએ નોંધ લેવી.

ઉપરોક્ત બાબતનો અમલ તાત્કાલિક અસરથી કરવો.

  
કમિશનર

રાજકોટ મહાનગરપાલિકા

**નકલ રવાના :- (જાણ અર્થે)**

- નાયબ કમિશનરશ્રીઓ (તમામ)

**નકલ જાણ તથા અમલવારી અર્થે :-**

- સહાયક કમિશનરશ્રીઓ (તમામ)

- શાખાધિકારીશ્રીઓ (તમામ)



**જોજદારી કાર્યરીતી અધિનિયમ ૧૯૭૩ (૧૯૭૪ ના નં.૨) ની કલમ ૧૪૪ અન્વયે કાઢેલ હુકમ**

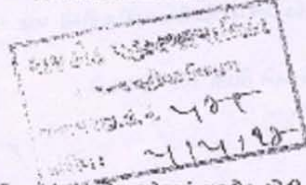
જોજદારી કાર્યરીતી અધિનિયમ ૧૯૭૩ (૧૯૭૪ ના નં.૨) ની કલમ ૧૪૪ અન્વયે કાઢેલ હુકમ

ક્રમાંક: એસ.વી./મજુર/જાહેરનામું/૫૬૭૬/૨૦૧૪.

પોલીસ કમિશનરીની કચેરી,

રાજકોટ શહેર, રાજકોટ.

તા. ૨૬/૦૪/૨૦૧૪



તાજેતરમાં રાજકોટ શહેરમાં ઘરકોટ ચોરીના બનાવો વધવા પામ્યા છે. ભુતકાળના રાજકોટ શહેરમાં બનેલ ઘરકોટ ચોરીના બનાવોની તપાસ કરતા તપાસમાં આવા ગુનેા કરનાર (ઘરકોટીયા) પકડાયેલ છે. ત્યારે તપાસમાં આવા ગુનેા વાળા આરોપીઓ ગુનેાના બનાવના હિલસો અગાઉ રાજકોટ શહેરમાં નવા બંધાતા ગામોમાં જુદી જુદી ઓધોગીક કંપનીઓમાં, ડોપરિશનમાં મજુરી કામ અને ટેલીફોન કંપનીઓ દ્વારા તથા ગેસ પાઇપ લાઇન માટે ખોદાતા ખાડાઓની મજુરી કામ મેળવી અથવા તેના બાંધના ફેક્ટ આવી રોકાણ કરી આજુબાજુની સ્થાનિક પરીસ્થિતિનું સર્વે કરી માસીતગાર થઈ મિલકત વિરુદ્ધના ગુનેાઓ આચરતા હોય છે. મજુરી કામના બાંધના ફેક્ટ આતંકવાદીઓ પણ આશરો મેળવી લેતા હોય છે જેથી જાહેર જનતાની જાન-માલ (મિલકત)ની સલામતી તથા સુરક્ષા સારૂ થોડા નિયંત્રણો મુકવા જરૂરી જણાય છે.

જેથી હું મોકલ ગય (I.P.S.), પોલીસ કમિશર, રાજકોટ શહેર જોજદારી કાર્યરીતી અધિનિયમ (સી.આર.પી.સી.) ૧૯૭૩ (૧૯૭૪ ના નં.૨) ની કલમ ૧૪૪ અન્વયે અમોરે મુખ્ય સત્તાનો હુકો આપી હું હુકમ કરું છું કે, રાજકોટ શહેરના પોલીસ કમિશનર વિસ્તારમાં લેબર કોન્ટ્રાક્ટર/મુકાદમનાઓએ પોતાની પાસે જે મજુર કામે રાખેલ હોય અને મજુરો કામકાજ માટે સપ્લાય કરતા હોય તેઓએ નીચે જણાવેલ કોમ મુજબ દરેક મજુરોના પાત્ર-અલગ હોય લરી ફરજિયાત પદો સ્થાનિક પોલીસ સ્ટેશનને જાણ કરવાની રહેશે તથા મજુરો જ્યાં મજુરી કામ તરફ રાજકોટ શહેર છોડી જતા રહે ત્યારે લેબર કોન્ટ્રાક્ટર/મુકાદમે તે અંગેની જાણ નામ/સરનામા સહિતની વિગત સાથે સ્થાનિક પો.રે.મા કરવાની રહેશે

૧	લેબર કોન્ટ્રાક્ટર / મુકાદમ (સપ્લાયર) નું પૂરું નામ સરનામું	-
૨	મો.નં., નંબર સહિત	-
૩	મજુરનું નામ તથા ઉ.વ.	-
૪	મજુરનું કાલનું સરનામું ટેલીફોન નંબર	-
૫	મજુરનું પૂર્ણ વતનનું સરનામું ગામ, તાલુકો, જિલ્લો	-
૬	કાલની મજુરીનું સ્થાન / કંપનીનું નામ	-
૭	મજુરનું વતનનું સ્થાનિક પો.સ્ટે.નું નામ તથા ટેલીફોન નંબર	-
૮	મજુરના વતનના આગેવાનનું નામ, સરનામું, ટેલીફોન નંબર	-
૯	મજુર અગાઉ કોઈ પોલીસ ગુનેામાં પકડાયેલ હોય તો તેની વિગત	-
૧૦	કચ્છરથી ગુનારો / કોન્ટ્રાક્ટરે મજુરી કામ માટે લખેલ છે	-
૧૧	મજુરનું બોલાવ માટેનું આલ.કી.પુર (ફોન સાથે નું)	-
૧૨	રાજકોટ શહેરમાં કઈ તારીખથી મજુરી કામ કરે છે ? અને કઈ તારીખે જવાનો છે ?	-
૧૩	રાજકોટ શહેરમાં નજીકના સંબંધી કોઈ હોયતો તેનું નામ, સરનામું	-

મજુરનો તાજેતરનો ફોટો

મજુરના અંગકાનું નિર્માણ

મુકાદમ/સપ્લાયર/કોન્ટ્રાક્ટરની સહી

નામ

આ હુકમ તા. ૦૧/૦૫/૨૦૧૪ થી તા. ૩૦/૦૪/૨૦૧૪ સુધી અમલમાં રહેશે.

આ હુકમનો હેતુ કરનાર બ્યારે વ્યવસ્થા દંડ સહિતની કલમ ૧૮૮ મુજબ જિલ્લાને પાત્ર થશે.

રાજકોટ પોલીસ કમિશનરી

મુકાદમ/સપ્લાયર/કોન્ટ્રાક્ટરની સહી

નામ

21/5/14

તમામને વ્યક્તિગત રીતે મોટીમની બજવાળી કરવી શક્ય ન હોય આથી એકતરફી ફકમ કરુ છુ. જાહેર જનતાની જાણ સારુ સ્થાનિક વર્તમાન પણ બાકાશવાળી અને દુરદર્શન કેન્દ્ર પારકતે પ્રસિધ્ધી દ્વારા તાજા પોલીસ સ્ટેશનના પોલીસ સબવેઈલર, મદદનીશ પોલીસ ઇન્સપેર, બાયસ પોલીસ ઇન્સપેર તથા પોલીસ કમિશર કચેરીના મોટીશ બોર્ડ ઉપર ફકમની નકલ ચોટાડી પ્રસિધ્ધી કરવામાં આવશે તેમજ સંદેશાલથી જોઈ શકાય તેવી જાહેર જગ્યાઓ ઉપર ફકમની નકલ ચોટાડી પ્રસિધ્ધી કરવામાં આવશે ગુજરાત પોલીસ એક્ટ ૧૯૭૩ મુજબ પોલીસ અધિકારીઓ પણ આ ફકમની જાહેરાત કરવા અધિકૃત ગણાશે.

આજ તારીખે ૦૧/૦૧/૨૦૧૪ ના રોજ મારી સહી અને સિક્કો કરી આપી છે.



(સિક્કો ના)  
પોલીસ કમિશર  
રાજકોટ શહેર, રાજકોટ

નકલ રવાના:-

- (૧) અગ્ર સચિવશ્રી, મુક વિભાગ, ગાંધીનગર.
- (૨) પોલીસ મહાનિદેશક અને મુખ્ય પોલીસ અધિકારીશ્રી, ગુ. રા. ગાંધીનગર
- (૩) અધિક પોલીસ મુકા નિદેશકશ્રી (ઈન્ડે.) ગુ. રા. ગાંધીનગર.
- (૪) પોલીસ કમિશરશ્રી, અમદાવાદ શહેર, વડોદરા શહેર, મુરત શહેર.
- (૫) બાસ મુખ્ય પોલીસ અધિકારીશ્રી, રાજકોટ કેન્દ્ર, રાજકોટ.
- (૬) જીલ્લા પોલીસ અધિકારીશ્રી, રાજકોટ જિલ્લો, રાજકોટ.
- (૭) કલેક્ટરશ્રી, રાજકોટ શહેર
- (૮) મ્યુનિસિપલ કમિશરશ્રી, રાજકોટ શહેર.
- (૯) નિયામકશ્રી, માહિતી ખાતું ડી.જી.વરજી અને સહાયક મુખ્ય સચિવાલય ખાતે નં.૩, વીજા માળે, ગુ. રા. ગાંધીનગર.
- (૧૦) જીલ્લા મગાસી તકલિશ્રી, સેક્શન ઓફ, રાજકોટ.
- (૧૧) મેનેજરશ્રી, અર્વોગેટ પેસ, રાજકોટ. (એકેડેમીમાં પ્રસિધ્ધ કરવા માટે).
- (૧૨) મદદનીશ પોલીસ કમિશરશ્રી, પૂર્વ પશ્ચિમ વિભાગ, રાજકોટ શહેર.
- (૧૩) આર્ચ.કમિશરશ્રી, (ઈન્ડે.), રાજકોટ રીજીસ્ટ્રાર, રાજકોટ.
- (૧૪) બાયસ પોલીસ અધિકારીશ્રી, પો. ઈન્ડે.શ્રી, રાજકોટ રેલ્વે જંકશન પો.સ્ટે.
- (૧૫) તમામ પો.સ્ટે. ઈન્ચાર્જશ્રીઓ, રાજકોટ જંકશનથી ચોટાડી લાઈન સ્પીડર વાહન દ્વારા જાહેરાત કરાવવા માટે.
- (૧૬) તમામ સબોફીસ તથા માળા ઈન્ચાર્જશ્રીઓ, રાજકોટ શહેર.
- (૧૭) ઈન્ડેલ ઈન્ચાર્જશ્રી, રાજકોટ શહેર (૧૦ નકલ) વર્તમાનપત્રોને આપવી.
- (૧૮) લેવર કમિશરશ્રી, ... તમામ ખાતે સમ્બંધિતે બાવગત કરવા માટે

નકલ સચિવશ્રી રવાના:-

- (૧) રજીસ્ટ્રારશ્રી, ઠાણકોટ, ગુ. રા. સોજીરાઈ અમદાવાદ.
  - (૨) રજીસ્ટ્રારશ્રી, ડીસ્ટ્રીક્ટ એન્ડ સેશન્સ કોર્ટ, રાજકોટ.
  - (૩) રજીસ્ટ્રારશ્રી, ચીફ જ્યુડીશીયલ મેજીસ્ટ્રેટ, રાજકોટ.
  - (૪) રજીસ્ટ્રારશ્રી, મેડીકલ સેશન્સ જજ કોર્ટ, રાજકોટ.
  - (૫) એક્ઝીક્યુટીવ મેજીસ્ટ્રેટ, રાજકોટ શહેર
  - (૬) એક્ઝીક્યુટીવ મેજીસ્ટ્રેટ, રાજકોટ તાલુકો
  - (૭) સર્વેન્ટ માહિતી નિયામકશ્રી, રાજકોટ.
- (સ્થાનિક વર્તમાનપત્રો, બાકાશવાળી તથા દુરદર્શન કેન્દ્રમાં પ્રસિધ્ધ કરવા અને વર્તમાનપત્રોની કાપડીઓ મોકલવા માટે)

રાજકોટ મહાનગરપાલિકા

હિસાબી શાખા

તા. ૨૦/૦૮/૨૦૧૮

જા. નં - ૧૬૧૭

પરિપત્ર :-

વિષય :- તા. ૦૧/૧૦/૨૦૧૮ થી જી.એસ.ટી. ટી.ડી.એસ. ની કપાત બાબત

સંદર્ભ :- (૧) Gol, MoF (Department of Revenue) Central Board Indirect Taxes and

Customs Notification No. 50/2018-Central Tax

(૨) GoG, Finance Department Notification No. 50/2018-State Tax

ઉપરોક્ત વિષય અને સંદર્ભે ગુજરાત ગુડ્સ એન્ડ સર્વિસ ટેક્સ એક્ટ, ૨૦૧૭ તથા સેન્ટ્રલ ગુડ્સ એન્ડ સર્વિસ ટેક્સ એક્ટ, ૨૦૧૭ ની કલમ ૫૧ અનુસાર રૂ. ૨,૫૦,૦૦૦ થી વધુ રકમના વેરાપાત્ર યીજવત્તુઓ ખરીદે કે વેરાપાત્ર સેવાઓ કોન્ટ્રાક્ટથી મેળવે તો કુલ ૨% (બે ટકા) ટેક્સ ડિડક્શન એટ સોર્સ (જી.એસ.ટી. ટી.ડી.એસ) કાપવાનો થાય છે.

આમ ઉપરોક્ત બાબતો ધ્યાને લઈ વધારાની ૨% ની વધારાની નિયમો અનુસાર બિલમાંથી તા. ૦૧/૧૦/૨૦૧૮ થી જી.એસ.ટી. ટી.ડી.એસ. ની કપાત કરવાની થાય છે.

નાયબ કમિશ્નર

રાજકોટ મહાનગરપાલિકા

બિડાણ :- GST FAQ's

નકલ સવિનય જાણ અર્થે:-

(૧) માન. કમિશ્નર સાહેબશ્રી

(૨) માન. નાયબ કમિશ્નર સાહેબશ્રી, (વે.ઝોન, ઈ.ઝોન)

નકલ અમલવારી અર્થે:-

(૧) તમામ શાખા અધિકારીશ્રી



## જાહેરનામું

આથી હું બંધાનિધિ પાની (IAS), મ્યુનિસિપલ કમિશનર, રાજકોટ મહાનગરપાલિકા, રાજકોટ ગુજરાત પ્રોવીન્સીયલ મ્યુનિસિપલ કોર્પોરેશન એક્ટ-૧૯૪૯ ની જોગવાઈ અનુસંધાને મળેલ સત્તા મુજબ, જાહેર હિતને ધ્યાને લઈ રાજકોટ મહાનગરપાલિકા વિસ્તારમાં ઇમારત તોડવા, સમારકામ અથવા તો નવા બાંધકામ દરમ્યાન ઉપસ્થિત થતા બાંધકામને લગત કચરા (Construction and Demolition Waste) નો રાજકોટ મહાનગરપાલિકા દ્વારા નિયત કરાયેલ જગ્યા સિવાય નિકાલ કરવા પ્રતિબંધ ફરમાવું છું.

એવું ધ્યાનમાં આવેલ છે કે રાજકોટ મહાનગરપાલિકા વિસ્તારમાં ઇમારત/ઇમારતોના બાંધકામ દરમ્યાન નળીયા, પથરા, ઇંટો, સાંકળીયો, ઇમારત બાંધવાના માલસામાન, અને એવા માલસામાનનો કાટમાળ ગમે તે જગ્યાએ નિકાલ / એકઠો કરવામાં આવે છે. જેનાથી એવી જગ્યાએ ઉંદરો, અથવા અન્ય જીવ જંતુઓનું આશ્રય સ્થાન અથવા ઉત્પત્તિ સ્થાન બને છે. તેમજ સદરહું જગ્યાનો ભોગવટો કરનારાઓને અથવા પડોશમાં રહેતી વ્યક્તિઓના ભય અને ઉપદ્રવનું કારણ બને છે. તેના કારણે રોગચાળો ફેલાવવાનો ભય અને લોકોના આરોગ્ય તથા જાનમાલને નુકશાન થાય તેવી સ્થિતિ ઉત્પન્ન થાય છે. તેમજ તે કચરો (Construction and Demolition Waste) દૂર કરવા રાજકોટ મહાનગરપાલિકાને ખુબજ મોટો ખર્ચ થાય છે, તેમજ માનવ સમય બગડે છે. આમ, લોકોના જાનમાલના અને આરોગ્યના નુકસાનના ભોગે આવી ગેરકાયદેસર પ્રવૃત્તિ ચાલી રહેલ છે, આવી કોઇપણ પ્રવૃત્તિ જન આરોગ્ય માટે બીન સલામતી નોતરે તેમ હોય ગુજરાત પ્રોવીન્સીયલ મ્યુનિસિપલ કોર્પોરેશન એક્ટ અનુસુચી-ક ના પ્રકરણ-૧૪ ની જોગવાઈઓ અનુસંધાને આવી તમામ પ્રવૃત્તિ કરવાનો આ જાહેરનામાથી જાહેરહિતમાં પ્રતિષેધ ફરમાવું છું. આવા કચરા (Construction and Demolition Waste) ના નિકાલ માટે રાજકોટ મહાનગરપાલિકાએ નીચે દર્શાવેલ સ્થળો નિયત કરેલ છે.

(૧) કોઠારીયા પોલીસ ચોકીની બાજુમાં, પથ્થરની ખાણ પાસે.

(૨) રૈયા સ્માર્ટ સીટીના તમામ ખાણ વિસ્તાર.

ઉપરોક્ત નિયત કરેલ સ્થળો સિવાય અન્ય કોઇપણ જગ્યાએ કોઇપણ ઇસમ/ઇસમો છકડો, ટ્રેક્ટર અથવા ડમ્પર દ્વારા (Construction and Demolition Waste) નો નિકાલ કરતાં પકડાશે તો પ્રથમ વખત છકડો/ટ્રેક્ટર દિઠ રૂ.૭,૫૦૦/- તથા ડમ્પર દિઠ રૂ.૧૫,૦૦૦/- તથા બીજી વખતે છકડો/ટ્રેક્ટર દિઠ રૂ.૧૫,૦૦૦/- તથા ડમ્પર દિઠ રૂ.૩૦,૦૦૦/- તથા ત્રીજી વખતે છકડો/ટ્રેક્ટર દિઠ રૂ.૫૦,૦૦૦/- તથા ડમ્પર દિઠ રૂ.૧,૦૦,૦૦૦/- લેખે વહીવટી ચાર્જ વસુલ કરવામાં આવશે. તેમજ વાહન જપ્ત કરવા સુધીની કાર્યવાહી કરવામાં આવશે.

રાજકોટ.

તા. ૬-૦૭-૨૦૧૮

બંધાનિધિ પાની (IAS)

કમિશનર

રાજકોટ મહાનગરપાલિકા



## રાજકોટ મહાનગર સેવાસદન

ડો. આંબેડકર ભવન, ઢેબરભાઈ રોડ, રાજકોટ - ૩૬૦ ૦૦૧.

વેબસાઈટ : [www.rmc.gov.in](http://www.rmc.gov.in)

રા.મ્યુ.કો./વીજી.ટેક./જા. નં. ૧૦૨

૨૮/૮/૧૮

તા. ૨૮/૮/૨૦૧૮

### પરિપત્ર:-

- રાજકોટ મહાનગરપાલિકામાં ત્રણ ઝોન (ઇસ્ટ, સેન્ટ્રલ, વેસ્ટ) માં ઝોનલ કામમાં કે ટેન્ડરથી થતા કામમાં પેવર બ્લોકની કામગીરી કરવામાં આવે છે. જેથી, ક્વોલીટી કન્ટ્રોલ માટે પેવર બ્લોકની કામગીરીમાં વપરાશ કરવામાં આવતા પેવર બ્લોકનું ટેસ્ટિંગ કરવું જરૂરી હોય, વોર્ડમાં ઝોનલ કામ, ટેન્ડર કામ તેમજ વિવિધ શાખા હસ્તક ચાલતા પ્રોજેક્ટ કામમાં વપરાશ કરવામાં આવતા તમામ પ્રકારના પેવર બ્લોકના કામમાં કામ કરાવનાર RMC ટેકનીકલ ટીમ દ્વારા IS 15658:2006 મુજબ Government લેબોરેટરી કે Government માન્ય લેબોરેટરીમાં હાજરીમાં ફરજિયાતપણે ટેસ્ટિંગ કરાવવાનું રહેશે.
- આ ઉપરાંત, રાજકોટ મહાનગરપાલિકાની, વિવિધ શાખા હસ્તક ચાલતાં બાંધકામ તથા રસ્તાકામને લગત, દરેક મહત્વના પ્રોજેક્ટના અગત્યનાં તબક્કે કામગીરી કરાવનાર પ્રોજેક્ટ એક્ઝીક્યુશન ટેકનીકલ ટીમ દ્વારા આગળના દિવસે વિજીલન્સ (ટેક.) ટીમને SMS/Whatsapp થી જાણ કરવામાં આવે છે. તે જ રીતે પેવર બ્લોક બાબતે RMC એક્ઝીક્યુશન ટેકનીકલ ટીમ દ્વારા હાલ ચાલુ હોય તેમજ હવે પછી થનાર તમામ પેવર બ્લોકના કામો માટે આગળના દિવસે વિજીલન્સ (ટેક.) ટીમને SMS/Whatsapp થી જાણ કરવાની રહેશે. જે અન્વયે વીજીલન્સ શાખા (ટેક.) દ્વારા રેન્ડમ સેમ્પલીંગ કરી, IS 15658:2006 મુજબ Government લેબોરેટરી કે Government માન્ય લેબોરેટરીમાં હાજરીમાં ફરજિયાતપણે ટેસ્ટિંગ કરાવી, અત્રે રીપોર્ટ કરવાનો રહેશે.

ઉપરોક્ત બાબતની અમલવારી તાત્કાલિક અસરથી ચુસ્તપણે કરવાની રહેશે.

કમિશ્નર

રાજકોટ મહાનગરપાલિકા

નકલ રવાના (જાણ તથા અમલવારી અર્થે)

- નાયબ કમિશ્નરશ્રી (ઇસ્ટ, સેન્ટ્રલ, વેસ્ટ-ઝોન)

નકલ રવાના (અમલવારી અર્થે)-

- તમામ સીટી એન્જીનીયરશ્રી, એડી. સીટી એન્જીનીયરશ્રી, એક્ઝીક્યુટીવ એન્જીનીયરશ્રી

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