



Criterion-7: Institutional Values and Best Practices

Key Indicator – 7.1: Institutional Values and Social Responsibilities

Metric: 7.1.4

To maximize conservation of water resources and minimize wastage, the University has taken various steps in the form of rainwater harvesting and wastewater recycling. The University has centralized mechanisms for rainwater harvesting, as well as wastewater recycling.

Rainwater harvesting system is at place in DU South Campus (water level is reasonably high at the North Campus). There are multiple underground water storage tanks at DU South Campus for conserving rainwater to cater to the needs of the Campus. Regular maintenance of water harvesting pits and other miscellaneous repairs are done on a timely basis.

Liquid waste management is given utmost focus with all facilities available in the University. All due care is taken to dispose of the waste according to due procedures and mechanisms. A Sewage Treatment Plant (STP) of 400 KLD has been installed at the Girls' Hostel premise at the Dhaka Hostel Complex, Mukherjee Nagar. The sewage waste water from the various hostels and staff quarters is treated by the STP. To start with, large or small-sized components are removed. Then biological treatment is given, using aerobic microorganisms. Thereafter, the sludge is filtered through a Pressurized Sand Filter (PSF) & Activated Carbon Filter (ACF) and then treated with UV. The recycled water is used for gardening and flushing of toilets. This ensures optimal utilization and recycling of waste water to create a sustainable campus and thereby reducing burden on water resources.

There is a facility of Open well recharge in the hostels of University of Delhi. Moreover, there is Bore well in the Bawana Land which is being used for research on Crop Plant. There is construction of tanks and bunds in the university premises.

Annexures:

Pictures of Borewell/ Open well recharge; tanks and bunds in the University.

Bill, Delhi Jal Board

Rainwater Harvesting Maintenance Letter

Pictures of Rain water Harvesting Plant and STP



Open well Recharge at International Students' House for Women, University of Delhi



Borewell at Bawana Land which is being used for research on Crop Plant



Underground Water Tank and Sewage Treatment Plant at Rajiv Gandhi Hostel for Girls, University of Delhi



Water Tank and Rain Water Harvesting in Aravali Hostel, University of Delhi South Campus



Water Tanks in Department of Botany, University of Delhi



**Underground Water Tank in Ambedkar Ganguly Students' House for Women
University of Delhi**

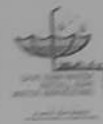


**Open well recharge in Ambedkar Ganguly Students' House for Women
University of Delhi**



SC-9, A/2060
21/11/23

Delhi Jal Board (दिल्ली जल बोर्ड) (Government of NCT of Delhi) www.djb.gov.in Regular Water Bill



STOP CORONA
Wear Mask,
Follow Physical Distancing,
Maintain Hand Hygiene.

Name(नाम): THE EXECUTIVE ENGINEER
Address(पता): SOUTH CAMPUS, UNIVERSITY OF DELHI, DHAULA KUAN, Delhi
Mobile No. (मोबाइल): 9312610828
Zone/Loc (ज़ोन / स्थान): / R K Puram
Area Code (एरिया कोड): A-3
MR Code (एनएम कोड): 541/BULK

KNO(कैननको): 4897221000

Consumer Category(उपभोक्ता श्रेणी): CAT II
Premise Detail(प्रीमिस डिटेल): (No of floors-1)
Meter No. (मीटर नंबर): 307952
Meter Type (मीटर का प्रकार): (DJB/Pvt): PVT
Bill No. (बिल नंबर): 489657540214 ✓
Bill Cycle(बिल चक्र): ZALL(BB-2023)
Bill Basis(बिल आधार): Average : Assessed Average

Bill Date(बिल की तिथि): 13-NOV-2023
Bill Amount (Rs.) (बिल राशि (₹)): 138064
Bill Amount Payable (Rs.) (बिल राशि (₹)) (Rounded up to Rs. 10) (गोल 10 ₹ तक): 138960
Bill Due Date(बिल देन तिथि): 30-NOV-2023
Amount Payable After Due Date(Rs.) (देन तिथि के बाद देन राशि (₹)): 144967

Meter No (मीटर नंबर)	UoM	Current Meter Read (मीटर की वर्तमान रीडिंग)		Previous Meter Read (मीटर की पिछली रीडिंग)		Consumption (उपभोग)	
		Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Meter Reading Date (मीटर रीडिंग की तारीख)	Reading / Meter Status (रीडिंग / मीटर स्थिति)	Days (दिन)	Units (इकाई)
307952	KL	11-NOV-2023	/ STP	12-OCT-2023	/ STP	30	450

Bill Details: Current Period Charges (बिल विवरण: वर्तमान अवधि चार्ज) (12-OCT-2023 to 11-NOV-2023)

Applicable Rate Period	Description	Amount(Rs.)
13-OCT-2023 to 11-NOV-2023	Total Consumption Charges	71409.72
13-OCT-2023 to 11-NOV-2023	Sewerage Charge (60 % of Water Consumption Charge)	42845.83
13-OCT-2023 to 11-NOV-2023	Service Charge - Consumption > 100 KL	1317.69
13-OCT-2023 to 11-NOV-2023	Sub Total Bill Amount without Meter Rent	115573.24
13-OCT-2023 to 11-NOV-2023	Subtotal Bill Amount	115573.24
	Adjustment Details Are Listed Below	
	Late payment charge	-4174.58
	Late payment charge	5245.51

Bill verified for Rs. 138060/-

Arrear, if any (Rs.) (अग्रपे, यदि कोई (₹))	21418.86
Total Consolidated Bill Amount Payable (Rs.) (कुल संश्लिष्ट बिल राशि (₹))	138064
Late Payment Surcharge (Rs.) (देन से जुटाव का अतिरिक्त) (5% surcharge will be applicable after due date) (5% सurcharge बाद देन तिथि के बाद लागू होगा)	144967

PAYABLE AMOUNT TO AVAIL REBATE (₹) (देन राशि के लिए डिस्काउंट)				Payment History (पेमेंट इतिहास)			
Bill History (बिल इतिहास)		Status		Amount(Rs.)		Receipt ID	
Bill from Date	Bill to Date	Days	Reading	Units	Amount(Rs.)	Receipt ID	Amount(Rs.)
16-SEP-2023	12-OCT-2023	24	STP	260	109504	489558123655	88482.00
16-AUG-2023	16-SEP-2023	33	STP	495	139556	489246208279	123044.00
17-JUL-2023	16-AUG-2023	30	STP	450	164333	489710593545	111960.00
30-JUN-2023	17-JUL-2023	17	STP	255	65486	489311132757	55490.00
25-MAY-2023	30-JUN-2023	41	STP	815	152305	489259564428	152370.00


Important Message
As discussed with meter head DJB. Arrear of Rs. 21,418.86 - ~~deducted~~ deducted later on. The last payment of Rs. 138,060/- may be given. If bill is not paid till Bill Due Date- connection may be disconnected (यदि बिल देन तिथि तक बिल का भुगतान नहीं किया जाता है, तो कनेक्शन बंद हो सकता है।)
For any assistance / query : Please call 1916 or www.djb.gov.in (किसी भी सहायता / क्वेरी के लिए: 1916 पर कॉल करें या www.djb.gov.in जाएं)



Delhi Jal Board Bill Payment Counter Foil

Cheque / DD should be drawn in favour of DJB in the following format
(चेक / डिटेड ड्राफ्ट का भुगतान करने के लिए दिल्ली जल बोर्ड का उपयोग करें) DJB KNO

KNO(कैननको): 4897221000	Name(नाम): THE EXECUTIVE ENGINEER	Bill No. (बिल नंबर): 489657540214
Bill Date(बिल की तिथि): 13-NOV-2023	Bill Due Date (बिल देन तिथि): 30-NOV-2023	Bill Amount (Rs.) (बिल राशि (₹)): 138064
Bill Amount with LPSC (Rs.): 144967	Payment Detail (भुगतान की जानकारी):	Cash/Cheque No./DD No. (₹) (चेक नंबर / डिटेड नंबर):
(LPSC के साथ बिल राशि (₹)):	Amount Paid(Rs.) (पेमेंट का भुगतान (₹)):	
Name of Bank / Branch (बैंक / शाखा का नाम)		

		<h2 style="text-align: center;">Delhi Jal Board</h2> <h3 style="text-align: center;">Bill Payment Counter Foil</h3>		<p>Cheque / DD should be drawn in favour of DJB in the following format</p> <p>(चेक / डिवाइट ड्राएर द्वारा भुगतान करने के लिए "देहि जल बोर्ड" का पता देना है) DJB KNO</p>	
KNO (केएनओ)	8094001000	Name (नाम)	THE UNIVERSITY ENGINEER	Bill No. (बिल नं. / बिल नं.)	809718489739
Bill Date (बिल की तिथि)	24-NOV-2023	Bill Due Date (बिल देय तिथि)	11-DEC-2023	Bill Amount (Rs.) (बिल राशि (₹.))	1120162
Bill Amount with LPSC (Rs.): 1176170 (LPSC के साथ मिल राशि (₹.)).		Payment Date / (भुगतान की तारीख) Amount Paid (Rs.) (राशि का भुगतान (₹.))		Cash/Cheque No./DD No.: (कैश / चेक नं. / डीडी नं.)	
		Name of Bank / Branch (बैंक / शाखा का नाम)			

Tariff Structure for monthly consumption w.e.f 01-02-2018

Category	Monthly Consumption (KL)	Service Charge (Rs)	Volumetric Charge (Rs. per KL)
Category - I (Domestic)	Up-to 20	146.41	5.27
	20-30	219.62	26.36
	Above 30	292.82	43.93
Category - II (Non-Domestic)	0-6	146.41	17.57
	6-15	292.82	26.35
	15-25	585.64	35.14
	25-50	1024.87	87.85
	50-100	1171.28	140.56
	100-above	1317.69	175.69

Note: To ensure proper implementation of Rain Water Harvesting and Waste Water Recycling norms and non-compliance of Building Byelaws, it will be mandatory for plots/properties having area of 100 Sq. Mtrs. or more to have functional Rain Water Harvesting System, even if the property is constructed prior to 28-07-2001. Such plot/property owning consumers would be required to install functional Rain Water Harvesting System and will get rebate on water bill. In case, consumer fail to comply with the aforesaid mandatory provision within the time limit prescribed, the tariff as applicable for respective consumer category will be increased by 1.5 times, till the system is installed and intimated to the respective Zonal Revenue officer. Functionality certificate of RWH need to be given in the month of 'May' of every year in ZRO Office.

Payment Facilities:

Besides DJB ZRO Offices listed below, consumers can make payment online through e-payment gateways of Axis Bank, Utkarsh Bank, IDBI & Union Bank at Customer portal (www.djb.gov.in) and branches of authorized bank at IDBI Bank. Payment can also be made online through e-wallets, Net Banking, Debit/Credit Card, UPI etc. through any agency under Bharat Bill Payment System (BBPS) viz Paytm, Google Pay, Phone Pay, Amazon Pay, Free charge & other major banks. Cheque may be issued in favor of "DJB KNO XXXXXXXXXX", where XXXXXXXXXX represent 10-digit of New K. No. of the consumer mentioned on the bill.

Payment may be made through NEFT/RTGS to DJB A/C using Utkarsh Small Finance Bank Limited, Axis Bank Ltd, South Indian Bank Ltd. & IDBI Banks. Please visit Customer portal (www.djb.gov.in) - Pay Online > Pay through NEFT/RTGS for details of beneficiary account.

- For any issue related to reading, billing, the consumer can call **CUSTOMER CARE NUMBER No. 1916- Extn. 2** and take online complaint No. instantly. Consumer can avail different online facilities regarding New Connection, Mutation, Re-Opening, Disconnection, online payments and register grievances through Customer portal (www.djb.gov.in). Please use your New K NO for all communication with DJB. Consumer can contact concerned ZRO or his Dy. Director Revenue or Joint Director Revenue to resolve all billing and application regarding New Connection, Mutation, Re-Opening, Disconnection and Payment related grievance at followings:

SL.No	Zone	ZRO Location and Collection Counter	Office No.	SL.No	Zone	ZRO Location and Collection Counter	Office No.
1	NW1	Sultan Puri	25476298	26	C22	Pratap Nagar	23692201
2	WZ1	Subhash Nagar	25408765	27	SW3	R K Puram	26193424
3	WZ2	Punjabi Bagh	25223568	28	SZ2	Lajpat Nagar	29814106
4	NW1	Kirti	8920657545	29	SZ3	Greater Kailash	29239668
5	NE1	Shahadara	22591171	30	PP1	MNWS R K Puram	18001024669
6	NE2	Yamuna Vihar	22910491	31	PP1	MNWS Mohrauli	18001024669
7	NE1	GTB Enclave	22571986	32	PP1	MNWS Greater Kailash	18001024669
8	NE3	New Seelam Pur	22182253	33	PP2	MVV R K Puram	18001037232
9	CZ1	Jhandewalan	23612792	34	PP2	MVV Mohrauli	18001037232
10	NW4	Kewal Park	27675270	35	EZ1	Preet Vihar	22444424
11	NZ2	Mukherjee Nagar	27606627	36	EZ2	Shiv Puri	22047239
12	WZ3	Paschim Vihar	25252797	37	EZ2	Yojna Vihar	22158119
12	NZ2	Burai	27613757	38	EZ1	Mayur Vihar	22759551
14	PP3	NWS BHERA ENCLAVE	180030000136	39	EZ1	MANDAWALI	22444424
15	PP3	NWS Mohan Garden	18001020389	40	NW2	Narela	27281673
16	SW1	Kakrola More	8851254848	41	NW2	Rohini	27040004
17	WZ1	Jinnah Puri	25557475	42	NW3	Kanhaiya Nagar	27395044
18	PP3	Nangloi Water Service	27675270	43	NW3	Ashok Vihar	27301456
19	WZ1	Rajouri Garden	8800233484	44	CZ2	Tibbia College	23516251
20	SW1	Dwarka	28082442				
21	WZ2	Rajendra Nagar	25724938				
22	SW2	Vasant Kunz	26897787				
23	SZ1	Saket	29561916				
24	SZ2	Giri Nagar	26212219				
25	SZ4	Santa Vihar	29941159				

As can be observed from the tariff that Delhi Jal Board emphasizes on the conservation of water and tariff is designed on the principle- 'Use More Pay More'. Hence, consumers are advised to conserve water by:-

1. Plugging all leakages in pipes, joints, taps, overhead tanks etc.
2. To use kitchen waste water for gardening purposes.
3. To wash vehicle etc. by bucket instead of pipe.
4. Install valve before meter and close it when water is not use.
5. Consumers should use MDPE pipes for underground position for carrying portable water.

Tariff consists of following components:

1. Water to be measured on volumetric charges of water consumed as reported in meter.
2. Sewerage maintenance charge- @60% of water volumetric consumption charges.
3. Service Charges-Levied on the basis of slab wise consumption
4. Meter rent in case meter has been provided by DJB

How to Calculate Bill- Divide the total units consumed by number of days for which bill has been issued and multiply by 30 to give per month average water consumption. Water consumption charge (multiplying monthly charge by the actual period of reading) will be calculated as per tariff for the respective category as mentioned above. Sewerage maintenance charge will be 60% of water consumption charges. Add service charges as per respective category and Consumption slab. It will give you the bill amount

Abbreviations on bill:

New Code	Meter Status	New Code	Meter Status
OK	OK	RDDT	Reading Detained
NWU	NO Use Of Water	TEST	Meter Under Testing
PLUG	Plugged	DFMT	Defective Meter
DEM	Demolished	STP	Stopped
PLOC	Premises Locked	MTTM	Meter Tempered
NRES	NO Response	MREV	Meter Reverse
MBUR	Meter Buried	UNMT	Running Unmetered
VMMT	Vapoured/Moistured Meter	BYPS	T-Joint/ByPass
DUST	Dusty Meter	CUT	Meter Cut-Off
MLOC	Meter Locked	ADF	Access Denied/Refused

UOM	Unit Of Measurement
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Note: Payment in respect of New water connection, mutation, disconnection and reopening cases should be made within prescribed time, failure may result in withdrawal of sanction.

Any work on DJB Water & Sewer Lines can be allowed only through Licensed Plumber or Authorized Agency of DJB with prior approval/sanction.

For any issue related to water, contamination, tanker or sewerage consumer can call **CUSTOMER CARE NUMBER No. 1916- Extn. 1** or visit www.delhijalboard.nic.in



Tel: 011-24116148
Fax: 011-24116405
011-24112231 Ext. 145

UNIVERSITY OF DELHI SOUTH CAMPUS
Benito Juarez Road, New Delhi -21

September 20, 2022

C-M-14/1360/22/9/22

M/s Vinfra Creation Pvt. Ltd.

446-1/13, Govind Puri

Kalkaji

New Delhi - 110019

Sub: E-Tender for Cleaning of storm water pipe lines, drains, chamber, water harvesting pits and miscellaneous repair works at South Campus, University of Delhi

Dear Sir,

Your lowest quotation amounting to Rs. 75,459.45/-, which is 17% below the estimated cost of Rs. 90,915/- has been accepted by the University authority. You are requested to start the work immediately. The details of items and rates are as follows: -

Sl.no.	Description of items	Qty	Unit	Rate	Amount
1	Cleaning the water harvesting pits i/c removing silt and disposing the same near by area and neatly dressed complete in all respect.				
	(a) Size 14'x 8' approx.	4 nos.	Each	Rs.400/-	Rs.1,600/-
	(b) Size 25'x 8' approx.	4 nos.	Each	Rs.690/-	Rs.2,760/-
	(c) Size 45' x 8' approx.	2 nos.	Each	Rs.1150/-	Rs.2,300/-
	(d) Size 63' x 15' approx.	1 no.	Each	Rs.2875/-	Rs.2,875/-
2	Cleaning of road gully chamber i/c disposing the malba in near by area and neatly dressed.	270nos	Each	Rs.57/-	Rs.15,390/-
3	Engage mechanical water pressure jet (hydraulic) to open the lines mechanically by water jetting and opening the blockage etc. inside Campus as directed.	3	days	14500	43500/-
4	Painting wire mesh jali mounted on road khurras i/c removing silt and disposing the same in the nearby area and neatly dressed.	50	Nos.	23/-	Rs. 1,150/-
5	Cleaning of storm water drains in hostel complex i/c taking out SFRC covers and refixing the same after removing silt and disposing the same in the nearby area and neatly dressed. Drain size 300x450 mm	620	Mtr	Rs.7/-	Rs.4,340/-

P/f RCC grating 2'x1 1/2' of existing designs over storm water drains at various building (For animal house only)	20	Nos.	850	17,000/-
Total				Rs.90,915/-
Less 17% below				Rs. 15,455.55
Total				Rs. 75459.45

Conditions.

1. The work is to be carried out as per CPWD specifications.
2. The time allowed to complete the work 25 days .
3. 1.5 % water charges to be dedcuted from the bill.
4. Other conditions as per tender

[Signature]
Executive Engineer

Copy to:

1. Joint Registrar (Finance): The expenditure chargeable to M/G Civil(Non Residential) 2022-23, SDC
2. Sh. Jagbir Singh, Assistant Engineer (I/c)
3. Sh. Benny Thomas, JE (Civil)
4. Bills Copy
5. Office Copy.

[Signature]
Executive Engineer



 GPS Map Camera



New Delhi, DL, India


University Area North Campus, New Delhi, 110007,
DL, India

Lat 28.688283, Long 77.207530

12/19/2023 03:44 PM GMT+05:30

Note : Captured by GPS Map Camera



 GPS Map Camera



New Delhi, DL, India

Guru Teg Bahadur Marg, University Area North
Campus, New Delhi, 110007, DL, India

Lat 28.690484, Long 77.207676

12/19/2023 03:40 PM GMT+05:30

Note : Captured by GPS Map Camera



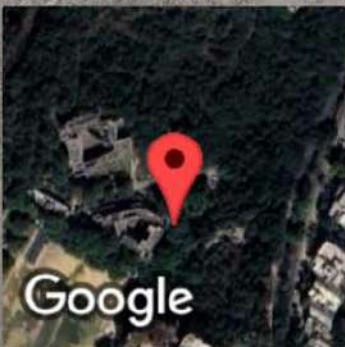
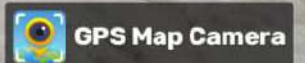
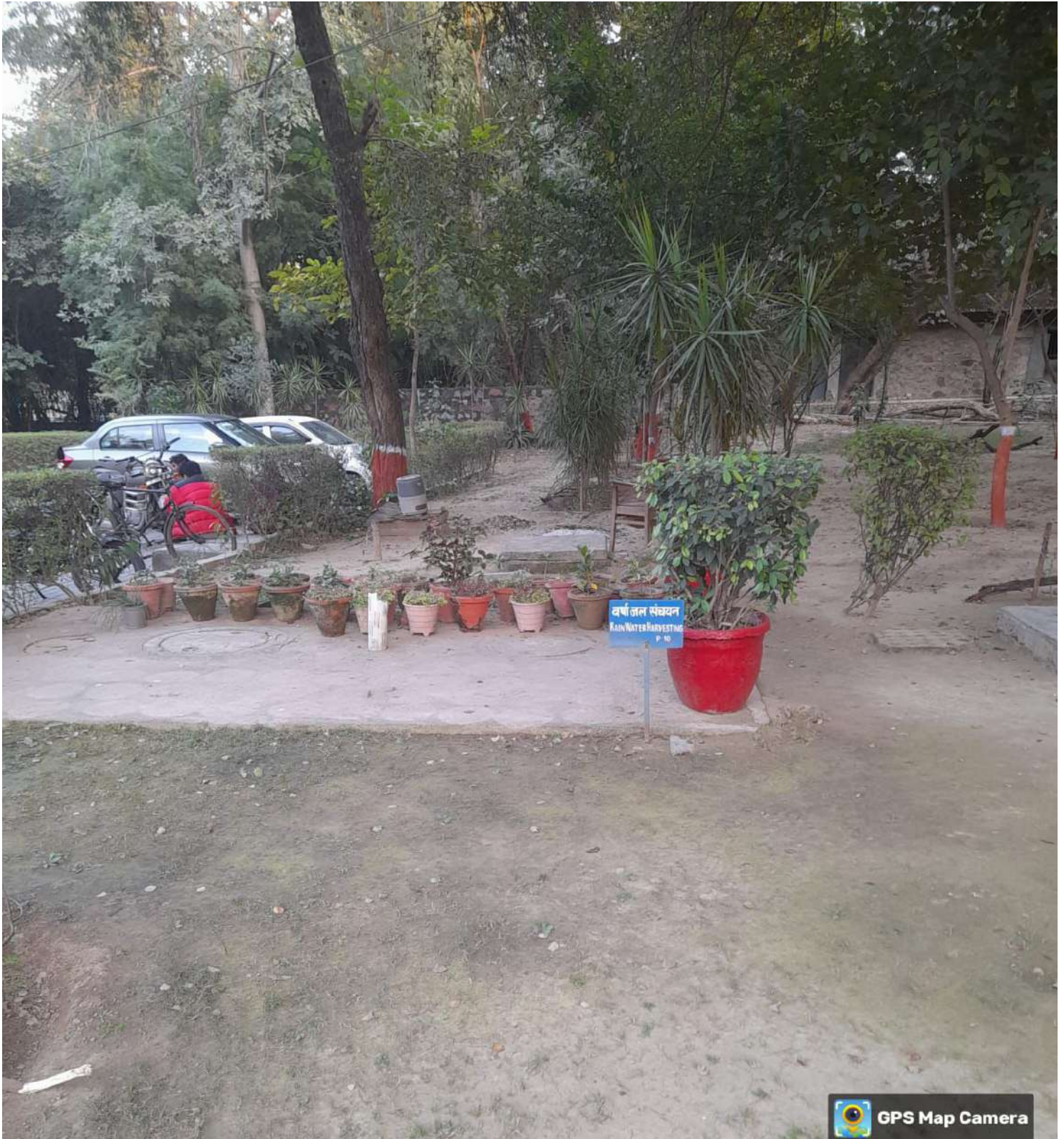
New Delhi, Delhi, India

WOMEN'S HOSTEL, UNIVERSITY OF DELHI SOUTH CAMPUS,
South Campus, South Moti Bagh, New Delhi, Delhi 110021, India

Lat 28.585488°

Long 77.161244°

19/12/23 04:12 PM GMT +05:30



New Delhi, Delhi, India

MESS, UNIVERSITY OF DELHI SOUTH CAMPUS, South
Campus, South Moti Bagh, New Delhi, Delhi 110021, India

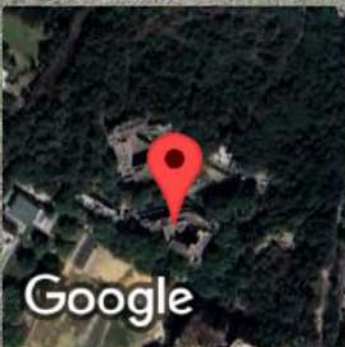
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GPS Map Camera



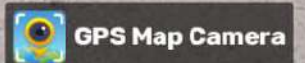
New Delhi, Delhi, India

MEN'S HOSTEL, UNIVERSITY OF DELHI SOUTH CAMPUS, Benito Juarez Marg, South Campus, South Moti Bagh, New Delhi, Delhi 110021, India

Lat 28.57986°

Long 77.161462°

19/12/23 04:43 PM GMT +05:30



Google

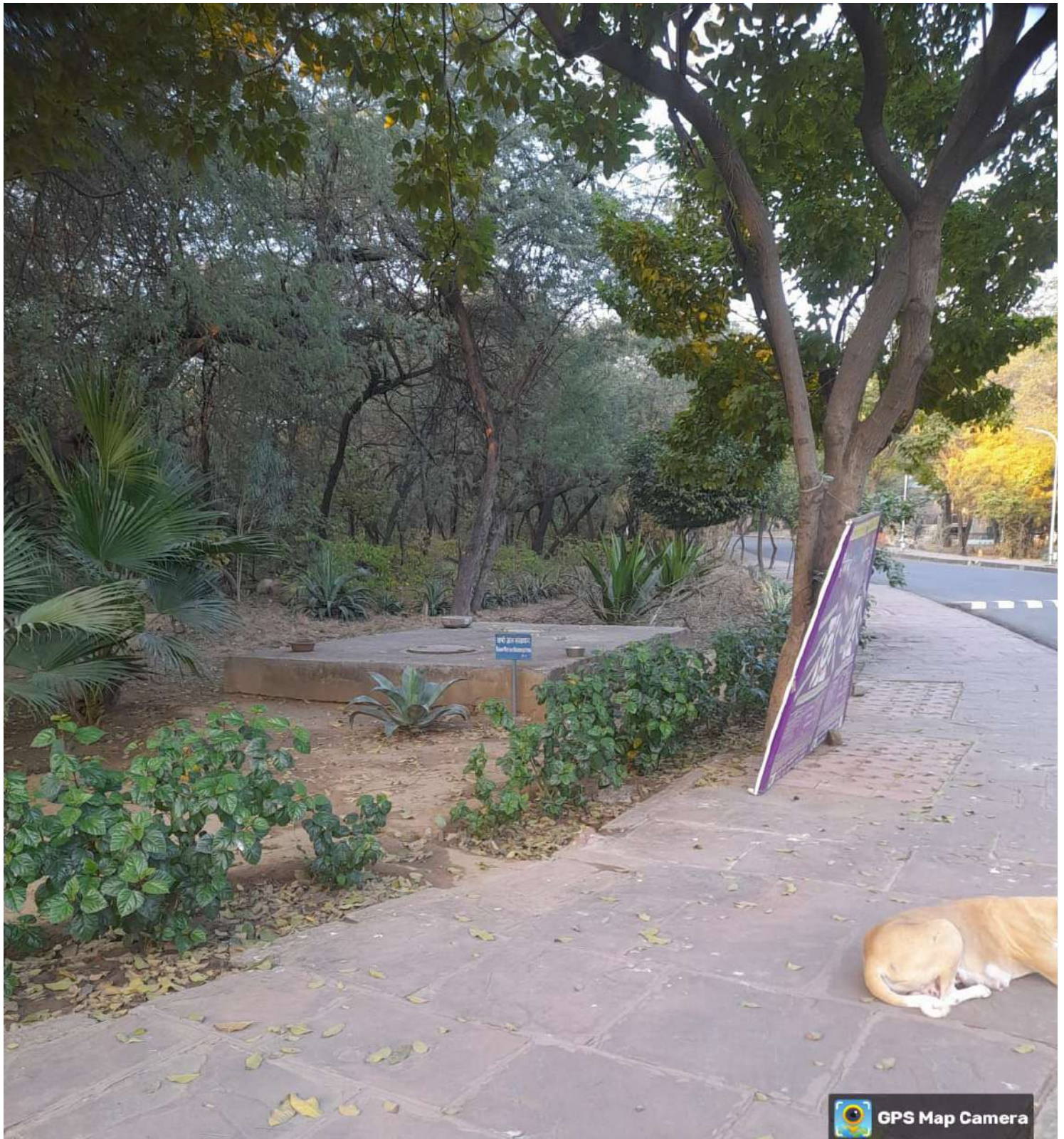
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55, Block E, Anand Niketan, New Delhi, Delhi 110021, India

Lat 28.580956°

Long 77.163811°

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GPS Map Camera

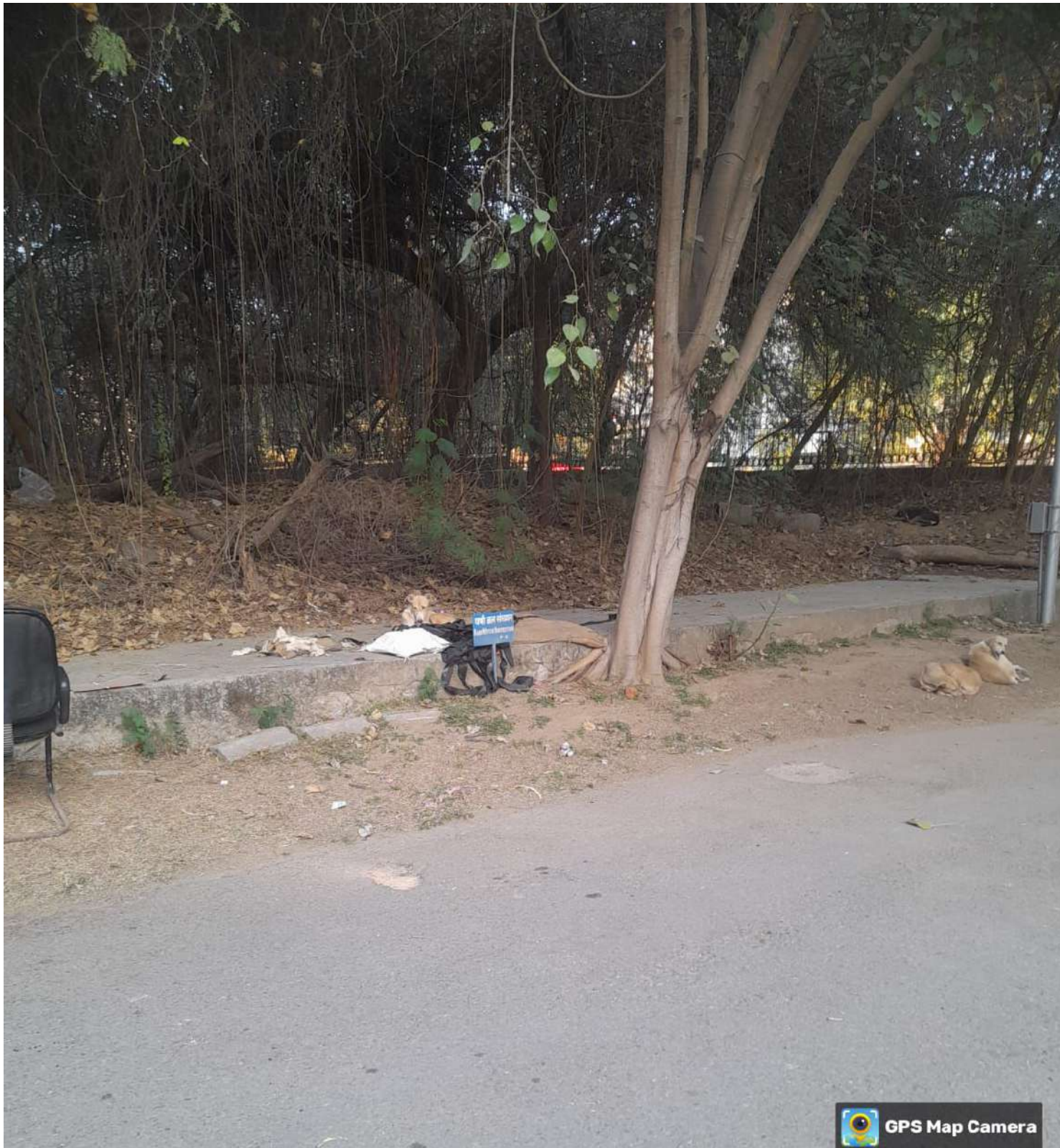


New Delhi, Delhi, India

University of Delhi, DEPARTMENT OF BIOCHEMISTRY, UNIVERSITY OF DELHI SOUTH CAMPUS, Benito Juarez Road, South Campus, South Moti Bagh, South Campus, South Moti Bagh, New Delhi, Delhi 110021, India
Lat 28.58421°

Long 77.161765°

19/12/23 04:35 PM GMT +05:30



GPS Map Camera



New Delhi, Delhi, India

Indian Mountaineering Foundation, 6, Benito Juarez Marg, opposite Block G,
CPWD Quarters, Nanak Pura, Anand Niketan, New Delhi, Delhi 110021, India
Lat 28.581714°

Long 77.162668°

19/12/23 04:37 PM GMT +05:30



GPS Map Camera



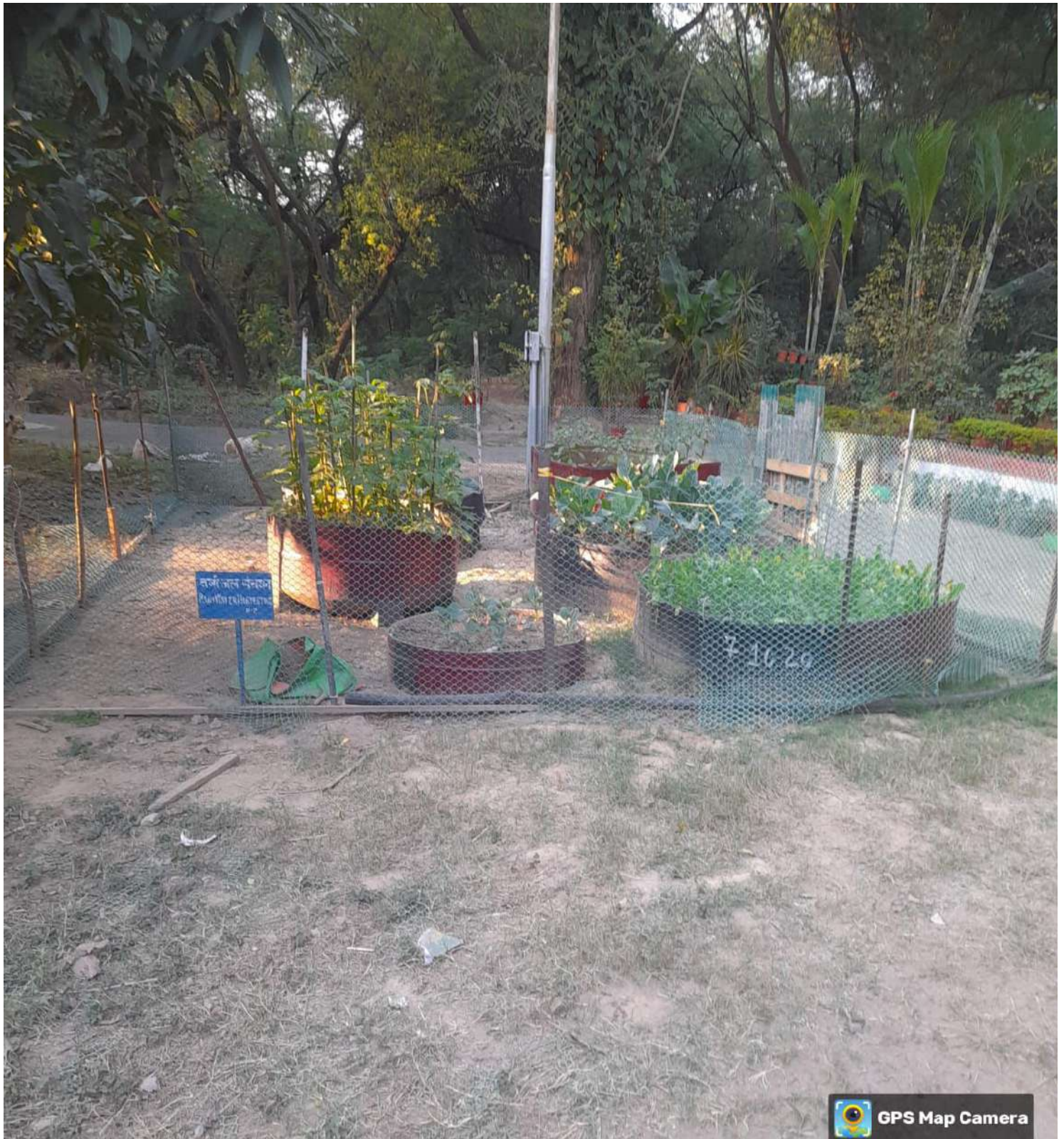
New Delhi, Delhi, India

Type V Residences (Block 1 & 2 University of Delhi, South Campus, Dhaula Kuan, New Delhi, Delhi 110021, India

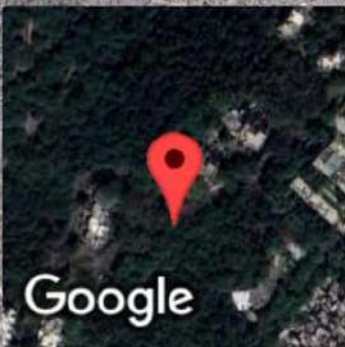
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GPS Map Camera



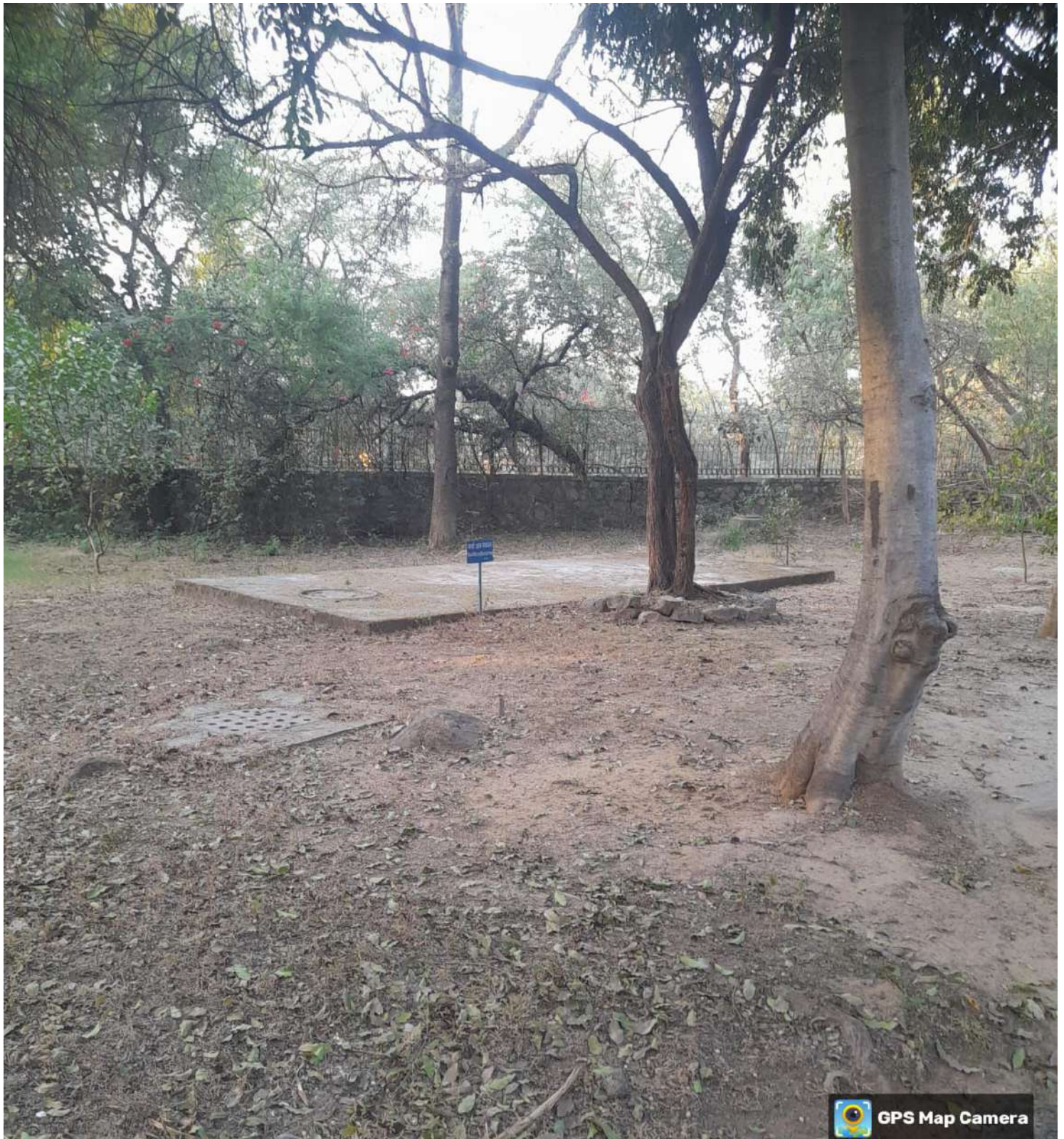
New Delhi, Delhi, India

Type V Residences (Block 1 & 2 University of Delhi, South Campus, Dhaula Kuan, New Delhi, Delhi 110021, India

Lat 28.588165°

Long 77.164292°

19/12/23 04:30 PM GMT +05:30



GPS Map Camera



Google

New Delhi, Delhi, India

CAFETERIA, UNIVERSITY OF DELHI SOUTH CAMPUS, South
Campus, South Moti Bagh, New Delhi, Delhi 110021, India

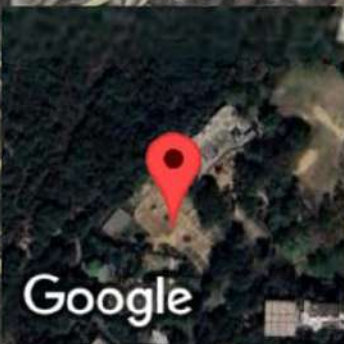
Lat 28.586396°

Long 77.163444°

19/12/23 04:28 PM GMT +05:30



GPS Map Camera



New Delhi, Delhi, India

H5P6+HRQ, S Campus Rd, South Campus, South Moti Bagh,
New Delhi, Delhi 110021, India

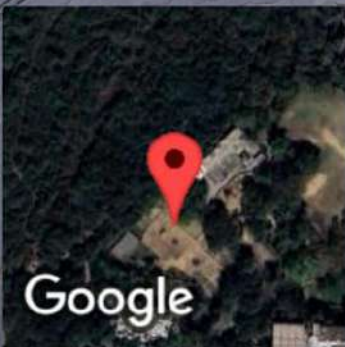
Lat 28.586394°

Long 77.1619°

19/12/23 04:25 PM GMT +05:30



GPS Map Camera



New Delhi, Delhi, India

H5P6+HRQ, S Campus Rd, South Campus, South Moti Bagh,
New Delhi, Delhi 110021, India

Lat 28.586352°

Long 77.161815°

19/12/23 04:27 PM GMT +05:30



New Delhi, Delhi, India


WOMEN'S HOSTEL, UNIVERSITY OF DELHI SOUTH CAMPUS,
South Campus, South Moti Bagh, New Delhi, Delhi 110021, India

Lat 28.585488°

Long 77.161244°

19/12/23 04:12 PM GMT +05:30



 GPS Map Camera



New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708669, Long 77.211645

12/06/2023 09:34 AM GMT+05:30

Note : Captured by GPS Map Camera



GPS Map Camera

New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708670, Long 77.211693

12/06/2023 09:34 AM GMT+05:30

Note : Captured by GPS Map Camera



New Delhi, DL, India


Outram Lines, New Delhi, 110009, DL, India

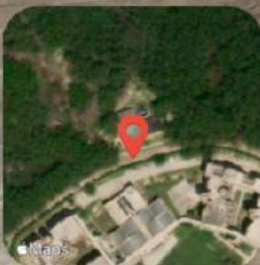
Lat 28.708689, Long 77.211694

12/06/2023 09:34 AM GMT+05:30

Note : Captured by GPS Map Camera



 GPS Map Camera



New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708691, Long 77.211710

12/06/2023 09:35 AM GMT+05:30

Note : Captured by GPS Map Camera



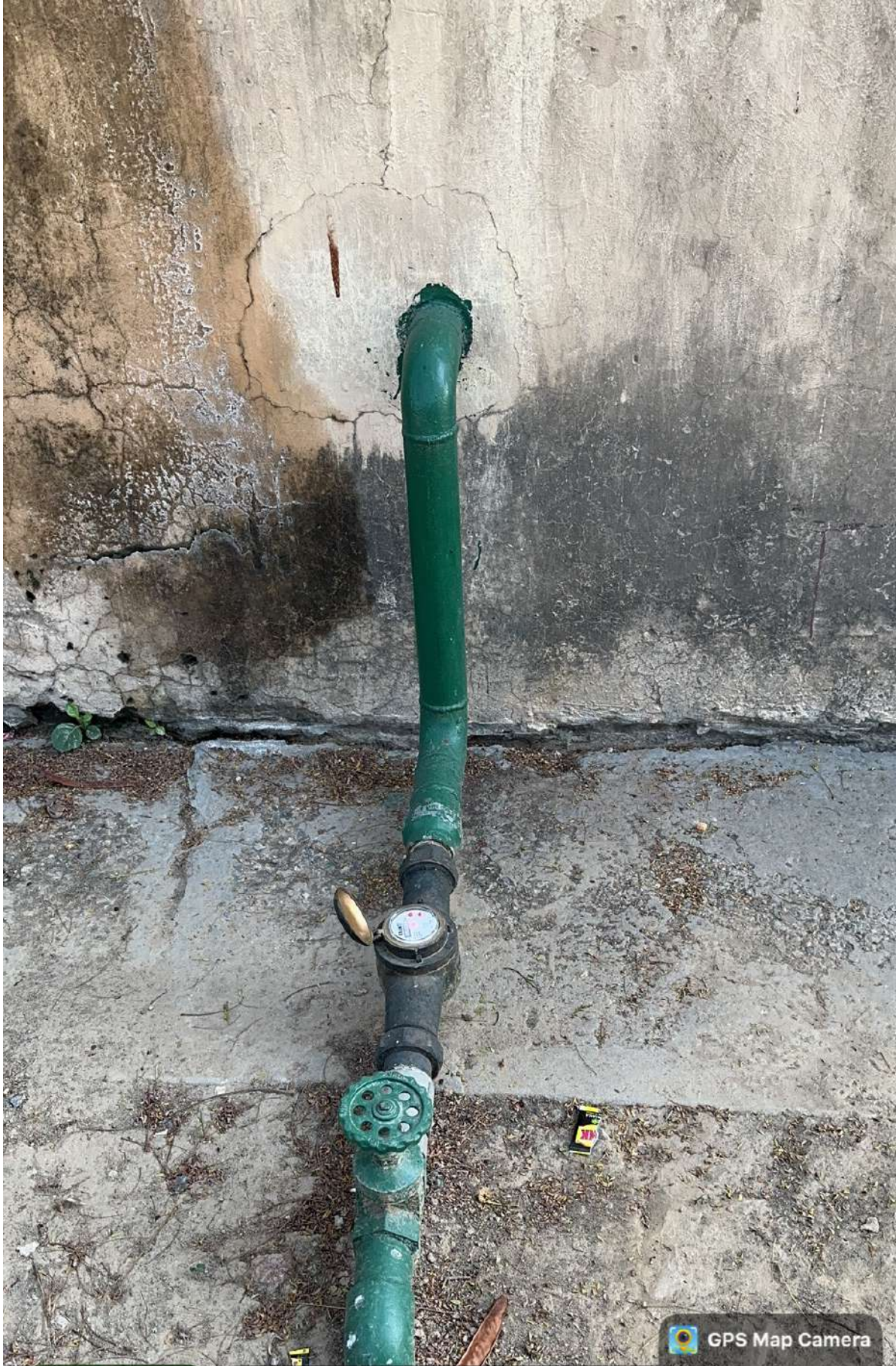
New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708694, Long 77.211728

12/06/2023 09:35 AM GMT+05:30

Note : Captured by GPS Map Camera



 GPS Map Camera



New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708710, Long 77.211626

12/06/2023 09:37 AM GMT+05:30

Note : Captured by GPS Map Camera



GPS Map Camera



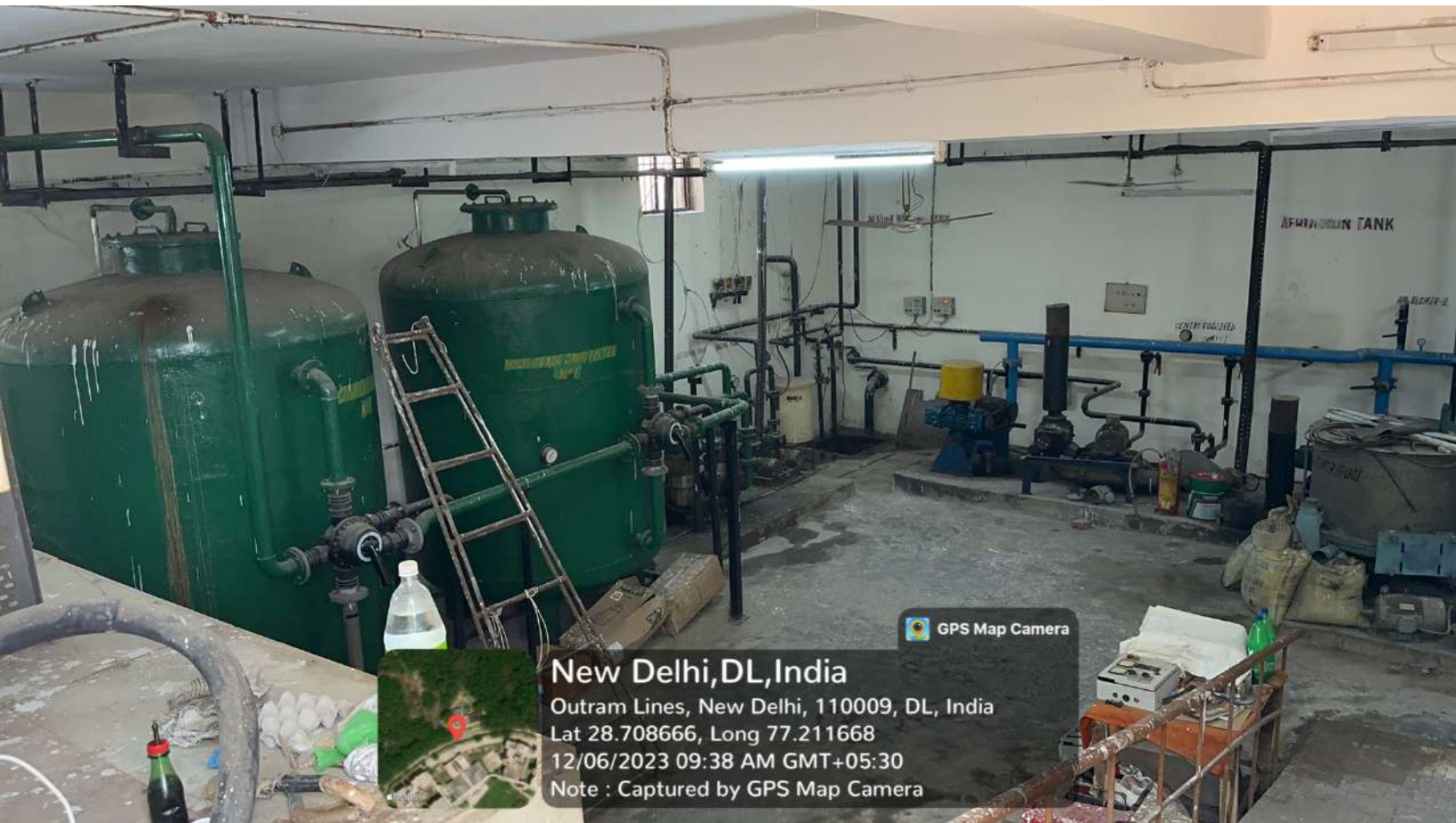
New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708730, Long 77.211661

12/06/2023 09:37 AM GMT+05:30

Note : Captured by GPS Map Camera



GPS Map Camera

New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708666, Long 77.211668

12/06/2023 09:38 AM GMT+05:30

Note : Captured by GPS Map Camera



New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708670, Long 77.211610

12/06/2023 09:40 AM GMT+05:30

Note : Captured by GPS Map Camera

August 2023

Date	Inlet	Final	Diff	Sign	Remarks
01-08-23	18946	19009	60	राजेश	
02-08-23	19009	19061	72	विजय	
03-08-23	19081	19140	59	सरोजकुमार	
04-08-23	19140	19215	75	राजेश	
05-08-23	19215	19289	74	विजय	
06-08-23	19289	19347	58	राजेश	
07-08-23	19347	19408	61	सरोजकुमार	
08-08-23	19408	19476	68	राजेश	
09-08-23	19476	19529	53	विजय	
10-08-23	19529	19586	57	सरोजकुमार	
11-08-23	19586	19641	55	राजेश	
12-08-23	19641	19697	56	सरोजकुमार	
13-08-23	19697	19755	58	विजय	
14-08-23	19755	19816	61	सरोजकुमार	
15-08-23	19816	19873	57	राजेश	
16-08-23	19873	19926	53	सरोजकुमार	
17-08-23	19926	19991	65	विजय	
18-08-23	19991	20049	58	सरोजकुमार	
19-08-23	20049	20106	57	राजेश	
20-08-23	20106	20164	58	सरोजकुमार	
21-08-23	20164	20213	49	विजय	
22-08-23	20213	20284	71	सरोजकुमार	
23-08-23	20284	20355	71	राजेश	
24-08-23	20355	20401	46	सरोजकुमार	
25-08-23	20401	20465	64	विजय	
26-08-23	20465	20537	72	सरोजकुमार	
27-08-23	20537	20614	77	विजय	
28-08-23	20614	20684	70	सरोजकुमार	
29-08-23	20684	20745	61	विजय	
30-08-23	20745	20820	75	सरोजकुमार	
31-08-23	20820	20879	59	विजय	

September 2023

Date	Inlet	Final	Diff	Sign	Remarks
01/09/23	20879	20943	64	सरोजकुमार	01/9/23
02/09/23	20943	21006	63	विजय	
03/09/23	21006	21068	62	सरोजकुमार	
04/09/23	21068	21130	70	विजयकुमार	
05/09/23	21130	21196	66	विजय	
06/09/23	21196	21257	61	विजयकुमार	
07/09/23	21257	21320	63	सरोजकुमार	
08/09/23	21320	21380	60	विजय	
09/09/23	21380	21435	55	राजेश	
10/09/23	21435	21502	67	सरोजकुमार	
11/09/23	21502	21563	61	राजेश	
12/09/23	21563	21627	64	विजय	
13/09/23	21627	21677	50	सरोजकुमार	
14/09/23	21677	21715	38	विजय	
15/09/23	21715	21778	63	सरोजकुमार	
16/09/23	21778	21848	70	राजेश	
17/09/23	21848	21920	72	सरोजकुमार	
18/09/23	21920	21983	63	विजय	
19/09/23	21983	22050	67	राजेश	
20/09/23	22050	22118	68	सरोजकुमार	
21/09/23	22118	22204	86	विजय	
22/09/23	22204	22250	46	सरोजकुमार	
23/09/23	22250	22310	60	राजेश	
24/09/23	22310	22362	52	विजय	
25/09/23	22362	22430	68	सरोजकुमार	
26/09/23	22430	22478	48	राजेश	
27/09/23	22478	22528	50	सरोजकुमार	
28/09/23	22528	22545	17	विजय	
29/09/23	22545	22534	06	सरोजकुमार	
30/09/23	22534	22558	24	विजय	

GPS Map Camera



New Delhi, DL, India

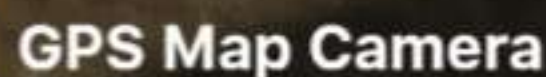
Outram Lines, New Delhi, 110009, DL, India

Lat 28.708653, Long 77.211622

12/06/2023 09:43 AM GMT+05:30

Note : Captured by GPS Map Camera

Date			Start Time	End Time	Back Wash	Feed Pump	Boiler Change Time	Sewage Wttr Pump	Flushing Supply	Treated Water Tank Level	Sludge	Remarks		
01-11-23	7:00	11:00	9:00	8:15	8:20	9:20	14 PM	8:00	10:00	11:50	13:05	95%	Sanku Kumar	
"			14:30	18:20	15:40	15:45	16:45	22 PM	16:10	18:10	19:00	18:10	85%	राजेश
"	23:10	3:10	2:40	2:45	2:45	3:30	6 AM	2:00	4:00	5:05	6:15	90%	विजय	
02-11-23	9:00	13:00	10:15	10:30	10:35	11:35	14 PM	9:00	11:00	12:00	13:00	85%	Sanku Kumar	
"			17:00	21:00	17:00	17:15	18:20	22 PM	15:00	17:00	17:05	18:15	95%	राजेश
"	5:30	5:30	5:30	5:45	5:50	6:50	6 AM	3:15	5:10	5:00	6:00	80%	विजय	
03-11-23	6:30	10:30	7:20	7:35	7:40	8:40	14 PM	8:30	10:30	12:05	13:15	90%	Sanku Kumar	
"			15:00	19:05	16:05	16:20	17:25	22 PM	16:00	17:00	16:50	18:00	85%	राजेश
"	2:00	6:00	3:00	3:15	3:20	4:20	6 AM	2:30	4:30	5:00	6:15	90%	विजय	
04-11-23	8:00	12:00	9:25	9:40	9:45	10:45	14 PM	9:30	11:30	11:55	13:00	85%	Sanku Kumar	
"			16:30	20:30	16:30	16:35	17:40	22 PM	15:30	17:30	17:00	18:15	90%	राजेश
"	1:00	5:00	2:00	2:15	2:20	3:20	6 AM	3:00	5:00	4:50	6:25	90%	विजय	
05-11-23	6:00	10:00	7:15	7:30	7:35	8:35	14 PM	8:00	10:00	12:00	13:10	95%	Sanku Kumar	
"			15:00	19:00	16:00	16:20	17:20	22 PM	16:00	17:10	17:05	18:20	100%	राजेश
"	21:30	4:30	1:30	1:45	1:50	2:50	6 AM	2:20	4:20	5:00	6:00	80%	विजय	
06-11-23	8:30	12:30	9:35	9:50	9:55	10:55	14 PM	9:00	11:00	12:05	13:05	80%	Sanku Kumar	
"			16:00	20:00	17:00	17:05	18:10	22 PM	15:00	17:00	17:00	18:10	90%	राजेश
"	2:00	6:00	3:15	3:30	3:35	4:35	6 AM	3:00	5:00	5:05	6:15	85%	विजय	
07-11-23	7:00	11:00	8:00	8:15	8:20	9:20	14 PM	8:30	10:30	12:00	13:00	75%	Sanku Kumar	
"			14:30	18:10	15:15	15:30	16:35	22 PM	14:00	16:00	16:50	18:05	95%	राजेश
"	1:00	5:00	2:00	2:15	2:20	3:20	6 AM	2:30	4:30	4:50	6:00	90%	विजय	
08-11-23	9:05	13:00	10:15	10:30	10:35	11:35	14 PM	9:00	11:00	12:05	13:10	95%	Sanku Kumar	
"			17:00	21:00	17:00	17:15	18:20	22 PM	16:10	18:10	18:00	19:00	90%	राजेश
"	2:00	6:00	3:20	3:35	3:40	4:40	6 AM	2:00	4:00	5:00	6:15	95%	विजय	



Outram Lines, New Delhi, 110009, DL, India
Lat 28.708649, Long 77.211620
12/06/2023 09:44 AM GMT+05:30
Note : Captured by GPS Map Camera

Note : Captured by GPS Map Camera

Date	Time	Back Wash	Filter Feed Pump	Change (Outlet) Pump	Fishing Supply	Fished (Total) Tons	Remarks
09-11-23	8:00-11:00	8:00-9:15	9:20-10:10	10:15-11:00	11:00-12:00	90%	Singh Kumar
"	11:00-12:00	11:00-12:15	12:20-13:10	13:15-14:00	14:00-15:00	85%	राजेश
"	1:00-5:00	1:15-2:30	2:35-3:25	3:30-4:20	4:25-5:00	95%	विजय
10-11-23	8:30-10:00	8:30-9:45	9:50-10:40	10:45-11:30	11:30-12:00	100%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	95%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	85%	विजय
11-11-23	8:50-10:00	8:50-10:05	10:10-11:00	11:05-12:00	12:00-13:00	80%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	90%	राजेश
"	1:50-5:50	2:00-3:15	3:20-4:10	4:15-5:00	5:05-6:00	80%	विजय
12-11-23	9:00-10:00	9:00-10:15	10:20-11:10	11:15-12:00	12:00-13:00	85%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	80%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	85%	विजय
13-11-23	9:30-10:30	9:30-10:45	10:50-11:40	11:45-12:30	12:30-13:00	100%	Singh Kumar
"	10:30-12:00	10:30-11:45	11:50-12:40	12:45-13:30	13:30-14:00	85%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	90%	विजय
14-11-23	8:00-10:00	8:10-9:25	9:30-10:20	10:25-11:10	11:15-12:00	95%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	85%	राजेश
"	1:00-5:00	1:15-2:30	2:35-3:25	3:30-4:20	4:25-5:00	80%	विजय
15-11-23	6:00-10:00	6:00-7:15	7:20-8:10	8:15-9:00	9:00-10:00	90%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	95%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	85%	विजय
16-11-23	9:45-10:00	9:45-10:30	10:35-11:25	11:30-12:00	12:00-13:00	95%	Singh Kumar
"	1:00-5:00	1:15-2:30	2:35-3:25	3:30-4:20	4:25-5:00	80%	विजय



New Delhi, DL, India

Outram Lines, New Delhi, 110009, DL, India

Lat 28.708644, Long 77.211620

12/06/2023 09:44 AM GMT+05:30

Note : Captured by GPS Map Camera

Date	Time	Back Wash	Filter Feed Pump	Change (Outlet) Pump	Fishing Supply	Fished (Total) Tons	Remarks
17-11-23	8:00-11:00	8:00-9:15	9:20-10:10	10:15-11:00	11:00-12:00	85%	Singh Kumar
"	11:00-12:00	11:00-12:15	12:20-13:10	13:15-14:00	14:00-15:00	90%	राजेश
"	2:30-6:30	2:45-4:00	4:05-4:55	4:55-5:45	5:45-6:30	100%	विजय
18-11-23	8:30-10:30	8:30-9:45	9:50-10:40	10:45-11:30	11:30-12:00	90%	Singh Kumar
"	10:30-12:00	10:30-11:45	11:50-12:40	12:45-13:30	13:30-14:00	80%	राजेश
"	1:00-5:00	1:15-2:30	2:35-3:25	3:30-4:20	4:25-5:00	85%	विजय
19-11-23	6:00-10:00	6:00-7:15	7:20-8:10	8:15-9:00	9:00-10:00	80%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	85%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	90%	विजय
20-11-23	9:00-10:00	9:00-10:15	10:20-11:10	11:15-12:00	12:00-13:00	85%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	80%	राजेश
"	1:30-5:30	1:45-3:00	3:05-3:55	3:55-4:45	4:45-5:30	95%	विजय
21-11-23	8:00-10:00	8:00-9:15	9:20-10:10	10:15-11:00	11:00-12:00	90%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	85%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	80%	विजय
22-11-23	9:00-11:00	9:00-10:15	10:20-11:10	11:15-12:00	12:00-13:00	80%	Singh Kumar
"	10:00-12:00	10:00-11:15	11:20-12:10	12:15-13:00	13:00-14:00	90%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	85%	विजय
23-11-23	6:30-10:30	6:30-7:45	7:50-8:40	8:45-9:30	9:30-10:00	95%	Singh Kumar
"	10:30-12:00	10:30-11:45	11:50-12:40	12:45-13:30	13:30-14:00	90%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	80%	विजय
24-11-23	8:30-10:30	8:30-9:45	9:50-10:40	10:45-11:30	11:30-12:00	80%	Singh Kumar
"	10:30-12:00	10:30-11:45	11:50-12:40	12:45-13:30	13:30-14:00	80%	राजेश
"	2:00-6:00	2:15-3:30	3:35-4:25	4:30-5:20	5:25-6:15	90%	विजय



GPS Map Camera