

DPCC

Dust Pollution Control Self Assessment Portal



USER MANUAL

Project Proponent / Agency — Complete Guide

Website	https://dustcontroldpcc.delhi.gov.in/
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1. Introduction

The **DPCC Dust Pollution Control Self Assessment Portal** is an online platform developed by the Delhi Pollution Control Committee (DPCC) in accordance with the directions of the Commission for Air Quality Management (CAQM) in the National Capital Region.

The portal enables construction and demolition project owners (Project Proponents) to self-declare and submit Dust Control Audit reports digitally — ensuring real-time monitoring and regulatory compliance.

Key Objectives of the Portal

- Self-registration of construction sites with GIS boundary mapping
- Submission of 12-parameter Self-Audit Assessment Sheets (every 15 days)
- Upload of compliance documents and site photographs
- Real-time air quality monitoring (PM2.5 & PM10 sensor data)
- Video fencing / live camera feed integration
- Tracking of Show Cause Notices (SCNs) and DPCC communications
- Dashboard with pending actions, recommendations, and alerts

2. Who Should Register?

As per the NGT orders and DPCC guidelines, the following entities **MUST** register on this portal:

Mandatory Registration

- All construction and demolition projects with plot area ≥ 500 sq. metres
- Building construction, infrastructure development, industrial construction sites
- Current (ongoing) as well as upcoming (new) projects in NCT of Delhi

Anti-Smog Gun (ASG) Requirement

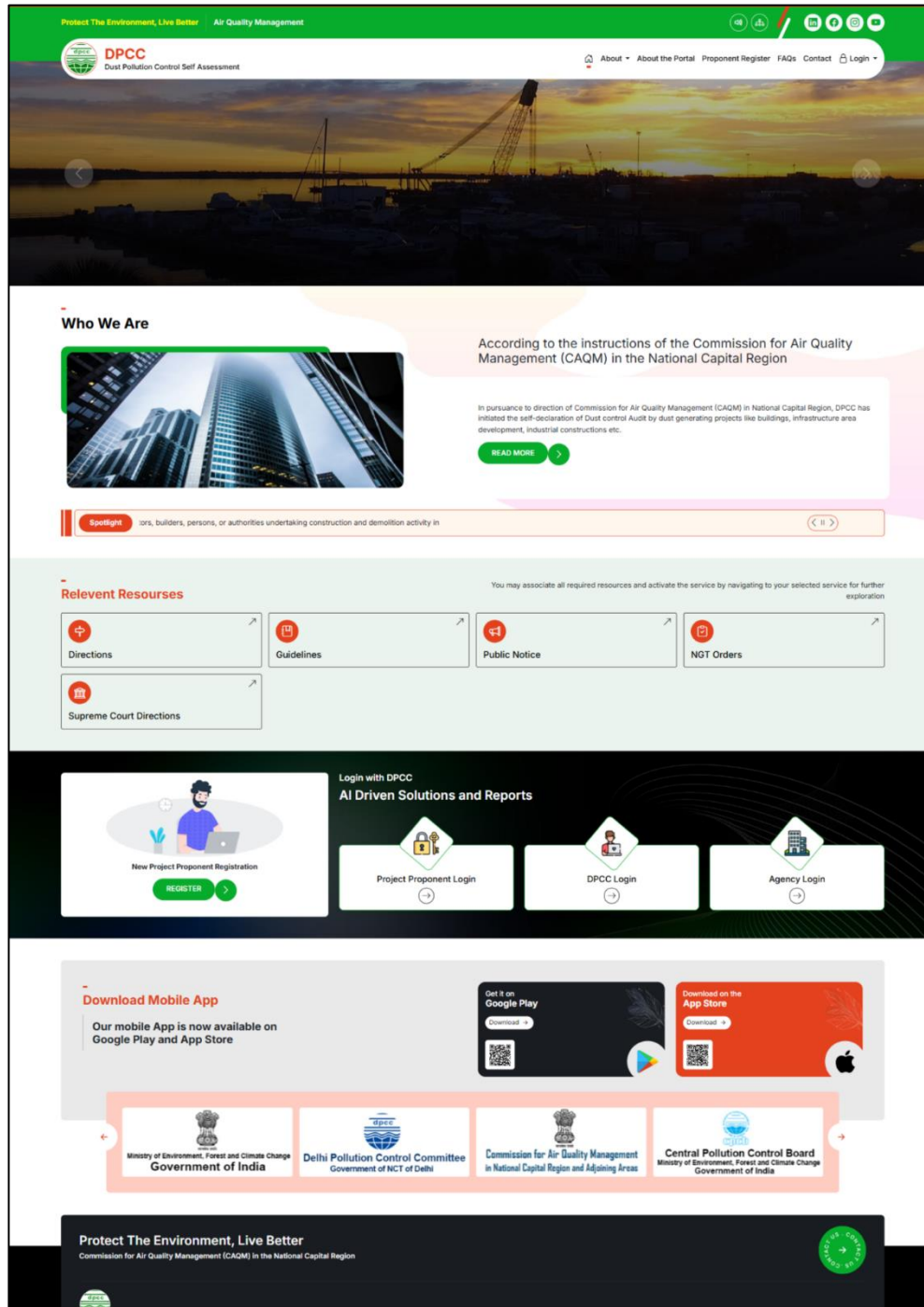
S.No.	Built-up Area	No. of Anti-Smog Guns Required
1	5,000 – 10,000 sqm.	1
2	10,001 – 15,000 sqm.	2
3	15,001 – 20,000 sqm.	3
4	Above 20,000 sqm.	4

 **NOTE:** Projects with plot area less than 500 sq. metres must follow dust pollution control guidelines but are NOT required to register on this portal.

3. Accessing the Portal

Portal URL: <https://dustcontroldpcc.delhi.gov.in/>

Open the URL in a web browser (Google Chrome is recommended). The Login page will be displayed.



NOTE: Use Google Chrome or Microsoft Edge for best experience. Internet Explorer is not supported.

4. New User Registration

If you are registering for the first time, follow the steps below to create a Project Proponent account.

► STEP 1

Open your browser and navigate to: Login → Project proponent Login

The screenshot shows the DPCC (Delhi Pollution Control Committee) Project Proponent Login page. The page has a green header with the DPCC logo and the text "Protect The Environment, Live Better" and "Air Quality Management". Below the header, there is a navigation bar with links: "About", "About the Portal", "Proponent Register", "FAQs", "Contact", and "Login". The main content area is titled "Project Proponent Login" and includes a description: "A next-generation environmental governance platform combining regulatory oversight with AI-assisted compliance intelligence." Below this, there is a list of features: "Register construction sites with GIS integration and manage multiple project locations", "Complete 12-parameter audit sheets with document uploads for compliance tracking", "Track air quality data, compliance status, SCNs, and department communications", and "View comprehensive dashboard with pending actions, recommendations, and camera alerts". The login form itself is titled "Login" and includes fields for "Username", "Password", and "Enter Captcha". The captcha text is "CE 2 GHK". There is a "Forgot Password?" link and a "LOGIN" button. A link "New user? Create an account" is located at the top right of the login form. At the bottom of the page, there is a footer with the DPCC logo and the text "Protect The Environment, Live Better" and "Commission for Air Quality Management (CAQM) in the National Capital Region".

► STEP 2

Click the "Create an account" link below the Login form, OR click "Proponent Register" from the top navigation bar.

This image is a close-up of the login form from the previous screenshot. It shows the "Login" text with a lock icon and the "New user? Create an account" link. A green arrow points to the "Create an account" link.

► STEP 3

A registration form will open. Fill in all mandatory fields marked with a red asterisk (*). See the field reference table below.

For uploading self declaration audit sheet for dust mitigation in industrial, commercial and institutional projects.

Already Registered?

CLICK TO LOGIN >

Project Proponent Registration

Name of Project Proponent / Company *

Mobile No *

Email Id *

Office Address 1 *

Office Address 2

State *

Select

District *

Select

Pin Code *

Captcha Code *

ME RL3 F

Enter Captcha Code

↺

RESET

>

SUBMIT

>

Field Name	Required?	Description / Instructions
Name of project proponent/ company	Required	Enter your full legal name as per official documents.
Mobile Number	Required	Enter a valid 10-digit mobile number.
Email ID	Required	Enter a working email address for communications and alerts.
Office Address	Required	Official address of the proponent.
State	Required	Select your State from dropdown
District	Required	Select your District from dropdown
Pin code	Required	Enter valid 6-digit PIN code.
Captcha code	Required	Enter the captcha code shown on screen. Click refresh if not readable.

► STEP 4

Click "Send OTP". A One Time Password will be sent to your registered mobile number. Enter the OTP in the field provided and click "Verify OTP".

The screenshot shows the 'Project Proponent Registration' page. On the left, there is an illustration of a person at a laptop with text: 'For uploading self declaration audit sheet for dust mitigation in industrial, commercial and institutional projects.' Below this is a green button labeled 'CLICK TO LOGIN' with a right arrow. On the right, a message states: 'We have sent a verification code on your phone XX-XX-XX-XX-2202. Kindly enter the code below and click the 'Verify OTP' button.' Below the message is an input field for the OTP, followed by a green button labeled 'VERIFY OTP' with a right arrow. A green arrow points from a box labeled 'OTP field' to the input field. Below the input field is a link: 'Didn't receive the code? 01:54'.

► STEP 5

After OTP verification, click the "Submit" / "Register" button.

The screenshot shows the 'Registration Successful' page of the DPCC Dust Pollution Control Self Assessment Web portal. The header includes the DPCC logo and the text 'Protect The Environment, Live Better | Air Quality Management'. The main content area has a green checkmark icon and the text 'Your Registration Successful' followed by 'Congratulations, Ankit'. Below this is a green button labeled 'MOVE TO LOGIN' with a right arrow. On the left, there are two bullet points: 'Please Login using credentials sent to your registered mobile number and email.' and 'Please add C&D sites and login credentials of the authorized in-charge for uploading Self Assessment Audit Sheets'.

► STEP 6

Your account will be reviewed and activated. You will receive a confirmation SMS/Email with your login credentials. You can now log in using your User ID and password.

NOTE: Keep your User ID and Password safe.

5. First-Time Login for Existing (DPCC portal 1.0) Users

If you were already registered on the **DPCC portal 1.0**, you do **NOT** need to register again. Use your existing credentials to log in to the new portal. However, before accessing the new Dashboard, you must first complete a **one-time GIS Boundary Migration** for all your previously registered sites.

□ Migration Flow Overview

- Step 1** → Login with your DPCC 1.0 credentials (same User ID & Password)
- Step 2** → You are redirected to "Site List for Boundary Delineation" — NOT the Dashboard
- Step 3** → For each site in the list, click the "Draw Boundary" action button
- Step 4** → Complete the GIS boundary mapping for that site on the new portal
- Step 5** → Repeat until ALL sites are mapped and the list becomes empty (0 records)
- Step 6** → Log out, then log in again — you will now see the new Dashboard

5.1 Step-by-Step: Migration Process

► STEP 1

Open the portal: <https://dustcontroldpcc.delhi.gov.in/>

- Enter your User ID and your existing Password.
- Enter the Captcha and click "Login".

The screenshot shows the DPCC portal login interface. The header is green with the DPCC logo and the text 'Protect The Environment, Live Better | Air Quality Management'. Below the header, there's a navigation bar with links: 'About', 'About the Portal', 'Proponent Register', 'FAQs', 'Contact', and 'Login'. The main content area is pink and contains a 'Project Proponent Login' section. On the left, there's a list of features: 'Register construction sites with GIS integration and manage multiple project locations', 'Complete 12-parameter audit sheets with document uploads for compliance tracking', 'Track air quality data, compliance status, SCNs, and department communications', and 'View comprehensive dashboard with pending actions, recommendations, and camera alerts'. On the right, there's a login form with fields for 'Username', 'Password', and 'Enter Captcha'. The 'Enter Captcha' field shows the captcha 'EGRF7S'. There's a 'Login' button and a 'Forgot Password?' link.

► STEP 2

Immediately after login, instead of your Dashboard, the system shows a page titled "**List for Boundary Delineation**".

This lists all your previously registered construction sites from the old portal that still need GIS boundary data on the new portal.

The screenshot shows the 'Site List for Boundary Delineation' page. The table contains the following data:

Action	Site/Project Name	Site Address	Plot Area in Sqm	Total Built-up area in Sqm	District	Cell	Date of Registration
Draw Boundary	RSRN HOLDINGS	24, The Green, Rajokari 24 The...	8500	8500	South west		Jun 03, 2026 13:40:08

The table shows columns:

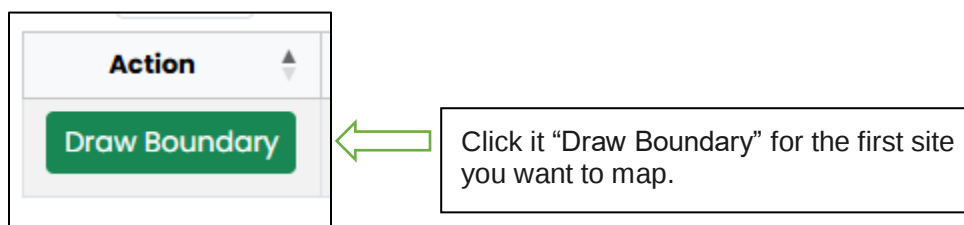
Site/Project Name, Site Address, Plot Area (Sqm), Total Built-up Area (Sqm), District, Cell, and Date of Registration.

❏ **NOTE:** This page is shown ONLY as long as there are unmapped sites. Once all sites are mapped and the list is empty, logging in will take you directly to the new Dashboard.

► STEP 3

In the first column ("Action") of the site list table, each row has a "Draw Boundary" button.

- Click it for the first site you want to map.



► STEP 4

The "Create New Site Boundary" page opens.

This is the GIS mapping interface specific to the new portal. It shows:

- A Search Box at the top to search for a location on the map.
- A Google Map (satellite/road view) with polygon drawing tools.
- Fields below the map for Plot Area, Built-up Area, Nearest CAAQMS Station, and Address by Google Map.
- Anti-Smog Gun (ASG) installation details.

Arrows point to: the Search Box, the drawing toolbar on the map, and the detail fields below.

☒ Create new Site Profile for PP ← Move Back

Basic Information **2 Site Boundary (GIS)**

GIS Map Creation Clear Map

Map Satellite Search location

Created GIS Site Boundary

Total Draw Plot Area as per GIs(Sqm): Plot Area (Actual Area)(Sqm): Total Built-up Area(Sqm):

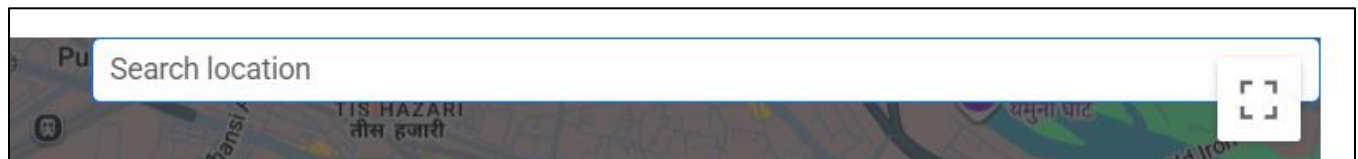
Nearest CAAQMS Station: Address By Google Map:

Whether Anti-Smog Guns is installed?: ☐ YES ☐ NO

[Activate Windows](#)
Go to Settings to activate Windows.

► STEP 5

In the Search Box (top-left of the map), type the address or name of your construction site. The map will pan and zoom to that location automatically.



► STEP 6

Click the polygon draw tool in the map toolbar.

Then click on the map to place boundary corner points one by one around your site perimeter.

Double-click on the last point to close/complete the polygon.

As soon as the polygon is complete:

- The "Total Draw Plot Area as per GIS (Sqm)" field is auto-filled with the calculated area
- The "Nearest CAAQMS Station" and "Address By Google Map" fields are auto-populated
- A red line appears on the map showing the distance to the nearest air quality monitoring station

GIS Map Creation Clear Map

Created GIS Site Boundry

Total Draw Plot Area as per GIS(Sqm):	Plot Area (Actual Area)(Sqm):	Total Built-up Area(Sqm):
325107.56 sqm		
Nearest CAAQMS Station:	Address By Google Map:	
Mandir Marg, Delhi - DPCC	M53X+77F, Block 57, Karol Bagh, New Delhi, Delhi, 110005, India	

STEP 7

Below the map, fill in the following two mandatory fields:

- "Plot Area (Actual Area)(Sqm)" — Enter the actual plot area in square metres. Must be greater than 500 sq.m.
- "Total Built-up Area (Sqm)" — Enter the total built-up (constructed) area in sq.m. Must be greater than 500 sq.m. and must NOT exceed the total plot area.
- When you move out of the Built-up Area field, the system automatically calculates and fills the "Anti-Smog Guns mandatory as per guidelines" field.

Created GIS Site Boundry

Total Draw Plot Area as per GIS(Sqm):	Plot Area (Actual Area)(Sqm):	Total Built-up Area(Sqm):
25781.15 sqm	32133.77	
Nearest CAAQMS Station:	Address By Google Map:	
Chandni Chowk, Delhi - IITM	Address not found	

Validation Rules for Area Fields

Condition	System Response
Plot Area < 500 sq.m.	Error: Registration not applicable. Only properties exceeding 500 sq.m. are required to register.
Built-up Area < 500 sq.m.	Error: Registration not applicable. Built-up area must exceed 500 sq.m.
Built-up Area > Plot Area	Error: Total area must not be less than Built-up area. Cannot complete registration.
Built-up Area: 5,000 – 10,000	Auto-fills: 1 ASG required
Built-up Area: 10,001 – 15,000	Auto-fills: 2 ASGs required
Built-up Area: 15,001 – 20,000	Auto-fills: 3 ASGs required
Built-up Area > 20,000	Auto-fills: 4 ASGs required

►STEP 8

In the "Whether Anti-Smog Guns is installed?" section:

- Select "YES" if ASG(s) are already installed at the site.
A new field **"No. of Installed Anti-Smog Guns"** appears — enter the count.

Whether Anti-Smog Guns is installed?:
☒ YES ☐ NO

Anti-Smog Guns: mandatory as per guidelines:

No of Installed Anti Smog-gun:

Save

- Select "NO" if ASG(s) are not yet installed.
A warning message will appear reminding you to install ASGs to avoid DPCC action.

Created GIS Site Boundry

Total Draw Plot Area as per GIS(Sqm): Plot Area (Actual Area)(Sqm): Total Built-up Area:

Nearest CAAQMS Station: Address By Google Map:

Whether Anti-Smog Guns is installed?:
☐ YES ☒ NO

Anti-Smog Guns: mandatory as per guidelines:

Warning
 Please note that you have not installed requisite no. of ASGs. Please do the needful to avoid action by DPCC.

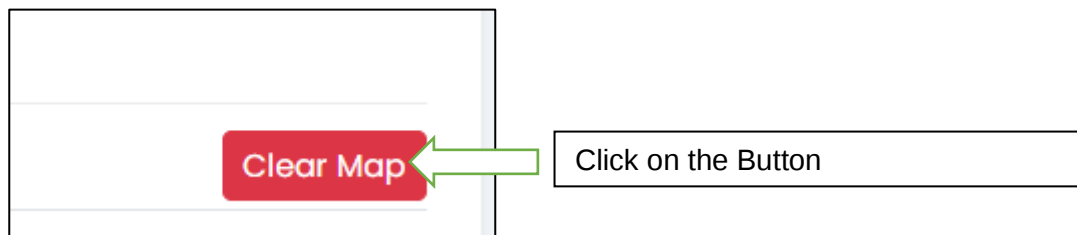
Save

⚠ WARNING: If you select NO for ASG installation, a warning popup will inform you that you have not installed the requisite ASGs and you may face action from DPCC. Install ASGs as per the guidelines shown at the bottom of the page.

► STEP 9

If the drawn boundary is incorrect, click the red "Clear Map" button.

the "Clear Map" button next to the Search Box. This calls the Temp Clear Map and resets the drawing canvas so you can redraw the polygon from scratch.



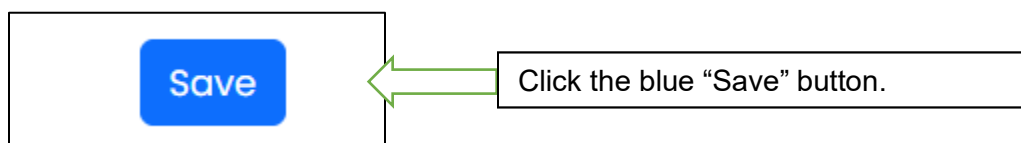
► STEP 10

Once the polygon is correctly drawn and all fields are filled, click the "Save" button at the bottom-right of the GIS Site Boundary details section.

Click the blue **Save** button. The system then validates all entries:

- Polygon drawn: ✓
- Plot Area > 500 sq.m.: ✓
- Built-up Area > 500 sq.m. and ≤ Plot Area: ✓
- ASG selection filled: ✓

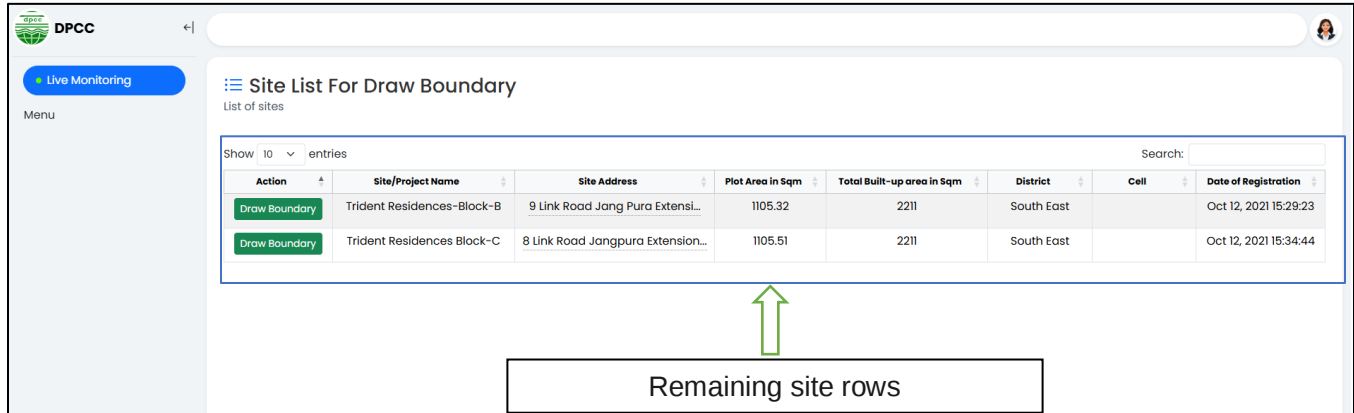
On success, the system saves the boundary data and redirects you to the **site details preview** page.



► STEP 11

You are taken back to the "**Site List For Draw Boundary**" page.

The site you just mapped is now removed from the list. Repeat **Steps 3–10** for every remaining site in the list.



The screenshot shows the DPCC portal interface. On the left is a sidebar with a 'Live Monitoring' button and a 'Menu' link. The main content area is titled 'Site List For Draw Boundary' and 'List of sites'. It features a search bar and a table with columns: Action, Site/Project Name, Site Address, Plot Area in Sqm, Total Built-up area in Sqm, District, Cell, and Date of Registration. The table contains two rows of data. A green arrow points to the second row, which is highlighted with a green border. Below the table, a box labeled 'Remaining site rows' is shown.

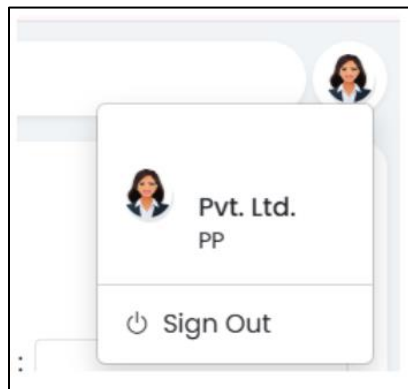
Action	Site/Project Name	Site Address	Plot Area in Sqm	Total Built-up area in Sqm	District	Cell	Date of Registration
Draw Boundary	Trident Residences-Block-B	9 Link Road Jang Pura Extensi...	1105.32	2211	South East		Oct 12, 2021 15:29:23
Draw Boundary	Trident Residences Block-C	8 Link Road Jangpura Extension...	1105.51	2211	South East		Oct 12, 2021 15:34:44

► STEP 12

Once all sites have been mapped, the list will show 0 records / "No record exist." in the table.

Now: 1. Click "Logout" from the top-right menu.

► Click on Logout button



2. Log in again using your Mobile Number and Password

3. You will now be taken directly to the new DPCC Portal Dashboard

NOTE: The migration step is a one-time process. After completing it, every subsequent login will take you directly to your Dashboard. No further boundary mapping is needed unless you register a new site.

6. How to Login

After successful registration, use the following steps to log in to the portal.

► STEP 1

Go to: <https://dustcontroldpcc.delhi.gov.in/>

The screenshot shows the DPCC Project Proponent Login page. The header includes the DPCC logo and navigation links: About, About the Portal, Proponent Register, FAQs, Contact, and Login. The main heading is "Project Proponent Login". Below it, a description states: "A next-generation environmental governance platform combining regulatory oversight with AI-assisted compliance intelligence." A list of features is provided: Register construction sites with GIS integration and manage multiple project locations; Complete 12-parameter audit sheets with document uploads for compliance tracking; Track air quality data, compliance status, SCNs, and department communications; View comprehensive dashboard with pending actions, recommendations, and camera alerts. The login form includes fields for Username, Password, and Enter Captcha. A "New user? Create an account" link is present. The captcha code shown is "ZXH2S7". There are "Forgot Password?" and "LOGIN" buttons.

► STEP 2

In the "Username" field, enter your registered 10-digit mobile number or User ID.

► Example: 99xxxxxxx4

A form field labeled "Username" with a text input area.

► STEP 3

Enter the password sent to your registered email ID and mobile number by the system.

A form field labeled "Password" with a text input area.

► STEP 4

Type the captcha code shown in the image. If the code is unclear, click the refresh icon () to generate a new captcha

A form field labeled "Enter Captcha" with a text input area and a captcha code "3N5472" displayed next to it. A refresh icon is also present.

► STEP 5

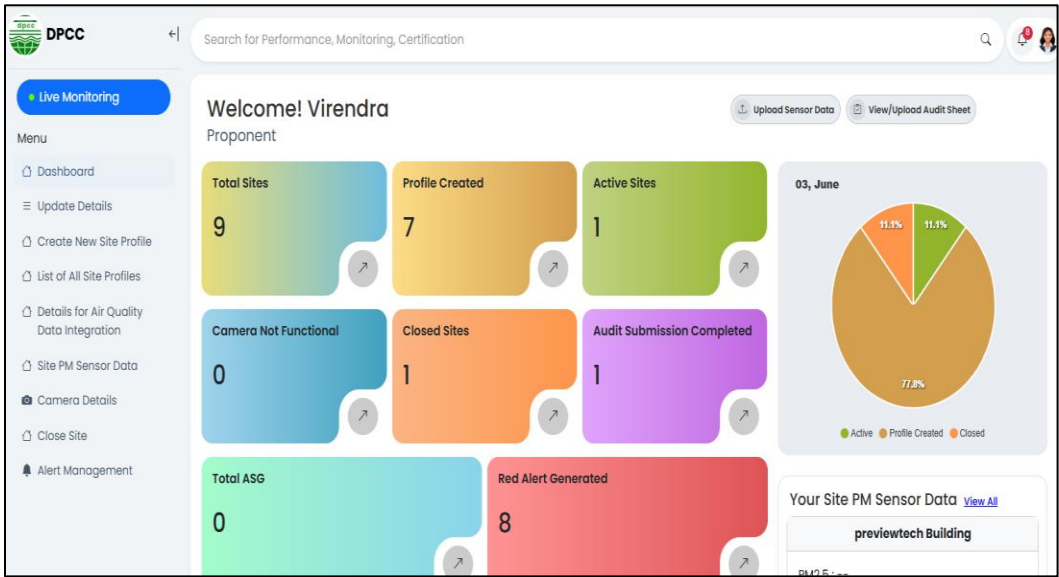
Click the green "Login" button to access your Project Proponent Dashboard.

The screenshot shows the login interface of the DPCC Dust Pollution Control Portal. At the top left is a green circular icon with a white padlock, followed by the text "Login". To the right, it says "New user? [Create an account](#)". Below this are two input fields: "Username" and "Password". Under the "Username" field is a "Enter Captcha" label and a captcha input field containing the text "X655GA". To the right of the captcha is a refresh button (circular arrow) and a left-pointing arrow. Below the captcha field is a link that says "Forgot Password?". To the right of this link are two green buttons: one labeled "LOGIN" and another with a right-pointing chevron ">". A green arrow points from the "Forgot Password?" link to a box labeled "Login button." which also has a green arrow pointing to the "LOGIN" button.

NOTE: If you have forgotten your password, click "Forgot Password?" on the login page and follow the OTP-based reset process.

7. Dashboard Overview

After login, the Project Proponent Dashboard is displayed. It provides a complete overview of your registered projects and compliance activities.



Dashboard Section	Description
Total Sites	Total number of registered or monitored sites in the system.
Profile Created	Number of user/company sites successfully created.
Active Sites	Sites that are currently active and under monitoring/operation.
Camera not Functional	Sites where surveillance cameras are not working or reporting errors.
Closed Sites	Details of sites that have been officially closed or shut down.
Audit Submission Completed	Sites where compliance audit submission has been successfully completed.
Total ASG	Total number of ASG
Red Alert Generated	Number of critical/high-risk alerts generated by the monitoring system.

8. Create New Site Profile Project (Registering a Construction Site)

Each construction site must be registered separately on the portal. The site registration process is a **2-Step Wizard**:

- Step 1 — Basic Information (Site details, address, authorised person, permissions, construction dates)
- Step 2 — Site Boundary (GIS) (Draw / mark the exact boundary of the site on a map)

8.1 Starting Site Registration

► STEP 1

After login, from your Dashboard or the left-side navigation menu, click " Create New Site Profile".

► STEP 2

Tab wizard will open at the top of the form:

Tab 1 = "Basic Information" and **Tab 2** = "Site Boundary (GIS)".
You must complete Tab 1 before Tab 2 unlocks.

The screenshot shows the DPCC (Delhi Pollution Control Committee) portal interface for creating a new site profile. The form is titled "1 Basic Information" and is divided into several sections. The left sidebar contains a menu with options like "Live Monitoring", "Dashboard", "Update Details", "Create New Site Profile", "List of All Site Profiles", "Details for Air Quality Data Integration", "Site PM Sensor Data", "Camera Details", "Close Site", and "Alert Management". The main form area includes fields for "Site Name" (New Era Complex), "Address of Site" (Site Address 1: South East Delhi, Site Address 2:), "Pin Code" (200000), "Revenue District" (South East), "USB Zone" (Delhi Cantonment Board), "Authorised Person Details" (Name: Vineendra Kumar, Designation: SE, Mobile Number: 9, Email id:), "Permission / Approvals" (Building Plan Sanctioned by Agency: YES), "Construction" (Date of start of construction: 02/05/2026, Expected end Date of construction: 29/05/2026), and "Create User Id and Password for Site Incharge" (User id: SED0036, Password:). The form has a "Back" button and a "Save & Next" button. The footer includes the copyright notice "©Copyright 2026 Delhi Pollution Control Committee All Rights Reserved." and an "Activate Windows" watermark.

DPCC

Live Monitoring

Menu

- Dashboard
- Update Details
- Create New Site Profile
- List of All Site Profiles
- Details for Air Quality Data Integration
- Site PM Sensor Data
- Camera Details
- Close Site
- Alert Management

1 Basic Information

2 Site Boundary (GIS)

Site Details

Site Name *

New Era Complex

Address of Site

Site Address 1 *

South East Delhi

Site Address 2 *

Pin Code *

200000

Revenue District in which the site falls *

South East

USB Zone in which the site falls *

Delhi Cantonment Board

Authorised Person Details

Name *

Vineendra Kumar

Designation *

SE

Mobile Number *

9

Email id *

Permission / Approvals

Building Plan Sanctioned by Agency

☐ YES ☒ NO

Construction

Date of start of construction *

02/05/2026

Expected end Date of construction *

29/05/2026

Create User Id and Password for Site Incharge

User id *

SED0036

Password *

Back

Save & Next

Activate Windows

Go to Settings to activate Windows.

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8.2 Wizard Step 1 — Basic Information

Fill in all mandatory fields (marked with a red asterisk *).

A. Site Details

Field	Required?	Instructions
Site Name	Required	Enter the official name of the construction project/site.

Site Name *

New Era Complex

B. Address of Site

Field	Required?	Instructions
Site Address 1	Required	Enter the primary street address of the construction site (max 50 characters).
Site Address 2	Optional	Additional address detail such as landmark / area name (max 50 characters).
Pin Code	Required	Enter the 6-digit postal code of the site location. Only numeric entry allowed.
Revenue District	Required	Select the Revenue District in which the site falls from the dropdown list.
ULB Zone (MCD Zone)	Required	Select the Urban Local Body Zone in which the site falls from the dropdown list.

Address of Site

Site Address 1*

South East Delhi

Site Address 2

Pin Code *

200100

Revenue District in which the site falls *

South East

ULB Zone in which the site falls *

Delhi Cantonment Board

C. Authorised Person Details

Enter the details of the person authorised to manage compliance on behalf of the proponent.

Field	Required?	Instructions
Name	Required	Full name of the authorised person.
Designation	Required	Official designation / job title of the authorised person.
Mobile Number	Required	Valid 10-digit mobile number (numeric only, max 10 digits).
Email ID	Required	Working email address of the authorised person (max 50 characters).

Authorised Person Details			
Name *	Designation *	Mobile Number *	Email Id *
Virendra Kumar	SE		

D. Permission / Approvals — Building Plan Sanctioned

Indicate whether the Building Plan has been sanctioned by a local body.

Field	Required?	Instructions
Building Plan Sanctioned?	Required	Select Yes or No using the radio button. ► If "Yes" is selected, additional fields appear.
Name of Agency Who has Sanctioned building plan	If Yes	Select the Agency from the dropdown (e.g. MCD, DDA, NDMC, etc.). If not listed, select "Other".
Specify No.	If Yes	Enter the Building Plan Sanctioned reference / file number.
Date of Sanction	If Yes	Select the date on which the Building Plan was sanctioned using the date picker.

Building Plan Sanctioned by Agency
☒ YES ☐ NO

Name of Agency Who has Sanctioned building plan *

Select

Specify No. *

Date of Sanction *

 **NOTE:** When "Yes" is selected for Building Plan Sanctioned, the fields for Sanctioned Local Body, Reference Number, and Sanctioned Date become mandatory.

E. Construction Timeline

Field	Required?	Instructions
Construction Start Date	Required	Select the actual or planned start date of construction using the date picker calendar.
Expected End Date	Required	Select the expected completion date of construction using the date picker calendar.

Construction

Date of start of construction *

02/05/2026

Expected End Date of construction *

29/05/2028

F. Save & Proceed to Next Step**► STEP 1**

After filling all mandatory fields in Step 1, click the "Save & Next ►" button at the bottom of the form. The system will validate all entries. If any mandatory field is empty, an error message will appear pointing to that field.

← Back

Save & Next →

 **WARNING:** If validation fails, the system will highlight the missing or incorrect field with a warning message. Correct the error and click Save & Next again.

8.3 Wizard Step 2 — Site Boundary (GIS Map)

In this step, you will mark the exact boundary of your construction site on the satellite / map view using drawing tools.

► STEP 1

After clicking Save & Next in Step 1, the GIS map panel loads automatically. The map will be centred on the site location based on the address entered in Step 1.

► STEP 2

Click the polygon/draw tool in the map toolbar.

► Click on the map to place boundary points around your site perimeter. Double-click to close / complete the polygon shape.



► STEP 3

Drag the corner points of the polygon to adjust the boundary accurately. The site area (sq. metres) is automatically calculated and displayed.

► STEP 4

Once the boundary is correctly drawn, click the "Save Boundary" / "Save & Continue" button

← Back

Save & Preview

► STEP 5

A Preview page is shown with all the information entered.

Review the details carefully. Click "Submit" to complete the site registration.

EDIT Button

DPCC Search for Performance, Monitoring, Certification

Preview - Site Details Confirmation

Site Name
User Manual

Site Address 1
Delhi

Site Address 2
Delhi

Pin Code
324245

Revenue District in which the site falls
New Delhi

ULB Zone in which the site falls
New Delhi Municipal Council

Authorised Person Name
Kumar

Authorised Person Designation
SE

Authorised Person Mobile Number

Authorised Person Email Id

Building Plan Sanctioned by Agency
No

is Anti Smog-gun Installed
Yes

No of Installed Anti Smog-gun
3

Date of start of construction
01/06/2026

Expected End Date of construction
30/09/2027

Site Incharge User Id
Vivek

Category
RMC

Created GIS Site Boundry

Total Draw Plot Area as per GIS(Sqm)
167430.36

Plot Area (Actual Area)(Sqm)
15554

Total Built-up Area(Sqm)
15554

Nearest CAAQMS Station
Mandir Marg, Delhi - DPCC

Address By Google Map
509, Arya Nagar, Paharganj, New Delhi, Delhi 110055, India

Map

Submit / Confirm button.

NOTE: Once submitted, you will receive a Project Registration Number (PRN). Note this number — it is needed for all future communications with DPCC.

9. Submitting the Self-Audit Assessment Sheet

The Self-Audit Assessment Sheet (SAAS) must be submitted **every 15 days** for each registered project. This is a mandatory compliance requirement under DPCC/CAQM guidelines.

9.1 How to Submit the Audit Sheet

► STEP 1

Log in and navigate to your Project Dashboard. Select the relevant registered project.

DPCC Search for Performance, Monitoring, Certification

Self Assessment Audit Sheet [Move Back](#)

Important Instructions:
 1. To Image/Document Upload: Select file and Click on Upload Button (Placed next to choose file option).
 2. Successful uploading of Image/Documents it will indicate through green tick but it will store temporarily into the folder. You have to click on Save as Draft/Final Submit to save it permanently.

[Save as Draft](#) [Final Submit](#)

Sr.No	Field	Select	Status of Compliance	Attach document and Photo	Mandatory / Desired
1	Whether video-fencing with remote connectivity with Dust Portal of DPCC installed at project site	Yes		Bill of sensors:- Choose file No file chosen Upload Upload ex. jpg, png, jpeg, pdf	Mandatory
2	Whether self-audit/self-determination of dust control measures is uploaded on Dust Portal of DPCC on a fortnightly basis	Yes		Upload images:- Choose file No file chosen Upload Upload ex. jpg, png, jpeg, pdf	Mandatory
3	Whether continuous Wind Barriers/ Wind Breakers/ Dust Screens of appropriate height i.e. 1/3rd of the building height and maximum up to 10 meters along the periphery of the project site have been provided	Yes		Upload Document:- Choose file No file chosen Upload Upload ex. jpg, png, jpeg, pdf	Mandatory
4	Whether mandated deployment of Anti-Smog Guns in proportion to the area of construction i.e. Built-up Area has been installed at the construction site At least 1 ASG for a total construction area ranging from 5000 - 10000 Sqm. At least 2 ASG for a total construction area ranging from 10001 - 15000 Sqm. At least 3 ASG for a total construction area ranging from 15001 - 20000 Sqm. At least 4 ASG for a total construction area exceeding 20000 Sqm	Yes		Anti-smog gun image:- Choose file No file chosen Upload Upload ex. jpg, png, jpeg, pdf	Mandatory

Activate Windows
Go to Settings to activate Windows.

► STEP 2

Click the "Submit Audit Sheet" or "Self Assessment" button.

Click this button.

Show 10 entries Search:

son Name	MobileNo	Email Id	Registered On	Address	User Id	Action
	9936389114	virendra@ptpl.co.in	05/05/2026	Lko	Viru_1112	
	0509071605	virendra@ptpl.co.in	04/05/2026	NOIDA	Purabit1	

[View/Create Audit Sheet](#)

Audit Sheet Detail [Move Back](#)

[New Audit Sheet](#)

► STEP 3

The audit form shows 12 parameters. Fill each parameter by selecting Yes/No and uploading the required supporting photograph or document.

Sr.No	Field	Select	Status of Compliance	Attach document and Photo	Mandatory / Desired
1	2	3	4	5	6
1	Whether video-fencing with remote connectivity with Dust Portal of DPCC installed at project site	☐ Yes ☒ Yes ☐ No		Bill of sensors:- Choose file No file chosen Upload Valid ex. .jpg, .png, .jpeg, .pdf	Mandatory
2	Whether self-audit/self-	☐ Yes		Upload images:- Choose file No file chosen	Mandatory

► STEP 4

For each parameter, click the "Upload" button to attach photographs or documents.

Bill of sensors:-
 No file chosen
 Valid ex. .jpg, .png, .jpeg, .pdf

Upload images:-
 No file chosen
 Valid ex. .jpg, .png, .jpeg, .pdf

Upload Document:-
 No file chosen
 Valid ex. .jpg, .png, .jpeg, .pdf

Anti-smog gun image:-
 No file chosen
 Valid ex. .jpg, .png, .jpeg, .pdf



Upload button

STEP 5

Review all 12 parameters, then click "Submit". A confirmation with submission timestamp will be shown.

#	Parameter	Description	Yes	Upload	Mandatory
6	Whether C and D Materials and waste are properly stored / contained / duly covered with Tarpaulin or green-net at the construction site			Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory
7	Whether all vehicles including carrying construction material and construction debris of any kind cleaned and wheel washed before leaving the construction site			Upload Document/Image- Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory
8	Whether reliable Low Cost PM2.5 and PM10 sensors be installed at project site and linked to a cloud storage platform with a live dashboard in the Dust Portal of DPCC	Yes		Video-fencing details:- Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory
9	Whether wet-jet is being used for grinding and cutting of building materials in isolated covered area	Yes		Upload Document/Image- Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory
10	Whether proper disposal and recycling of C and D Waste is ensured through authorized recycler of C and D Waste and log book of the same is maintained and same is not dumped in public roads/ undesignated sites	Yes		Upload Document/Image- Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory
11	Whether all vehicles carrying construction material and construction debris are fully covered and protected so as to ensure dust from construction material and debris does not become airborne transportation	Yes		DG Set Installation images:- Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory
12	Whether unpaved surfaces and areas with loose soil are adequately sprinkled with water to suppress dust	Yes		Upload Document/Image- Choose file No file chosen Upload View Valid en .jpg .png .jpeg .pdf	Mandatory

☒ I hereby declare that the information given in this Audit Sheet is true and correct to the best of my knowledge and belief. In case any information given in this application proves to be false or incorrect, I shall be responsible for the consequences.

Go to Settings to activate Windows.

[Save as Draft](#) [Final Submit](#)

9.2 The 12 Compliance Parameters

#	Parameter	Description
1	Boundary Wall / Green Net	Coverage of site perimeter with green net, tarpaulin, or boundary wall.
2	Water Sprinkling	Frequency and coverage of water sprinkling on site to suppress dust.
3	Covering of Stockpile	Material stockpiles covered with tarpaulin/sheets.
4	Vehicle Tyre Washing	Wheel washing facility at entry/exit of site.
5	Anti-Smog Gun (ASG)	Installation and usage details of anti-smog gun(s).
6	PM Sensor (PM2.5 & PM10)	Air quality monitoring sensor installation and status.
7	Video Fencing / Camera	Live surveillance camera installation status and URL.
8	Waste Disposal	Proper disposal of construction debris as per guidelines.

#	Parameter	Description
9	Worker Awareness	Dust-related safety training provided to site workers.
10	Signage	Mandatory dust pollution control signboards displayed at site entry.
11	Road Sweeping	Sweeping of roads adjacent to the site.
12	Any Other Measure	Additional dust control measures implemented at the site.

⚠ WARNING: Incomplete or late submission of the Audit Sheet may attract a Show Cause Notice (SCN) from DPCC. Always submit before the 15-day deadline.

10. Camera / Video Fencing Setup

All construction sites with plot area ≥ 500 sq. metres must install video fencing (CCTV cameras) for real-time monitoring by DPCC.

Camera Requirements

- Camera(s) must cover the complete project area so that the site is clearly visible at all times.
- Camera feed must be live and accessible remotely via a streaming URL.
- Enter only a valid RTSP URL. The system requires an RTSP link to proceed.

10.1 How to Submit Camera URL on the Portal

► STEP 1

Open the portal and log in with your credentials.

► STEP 2

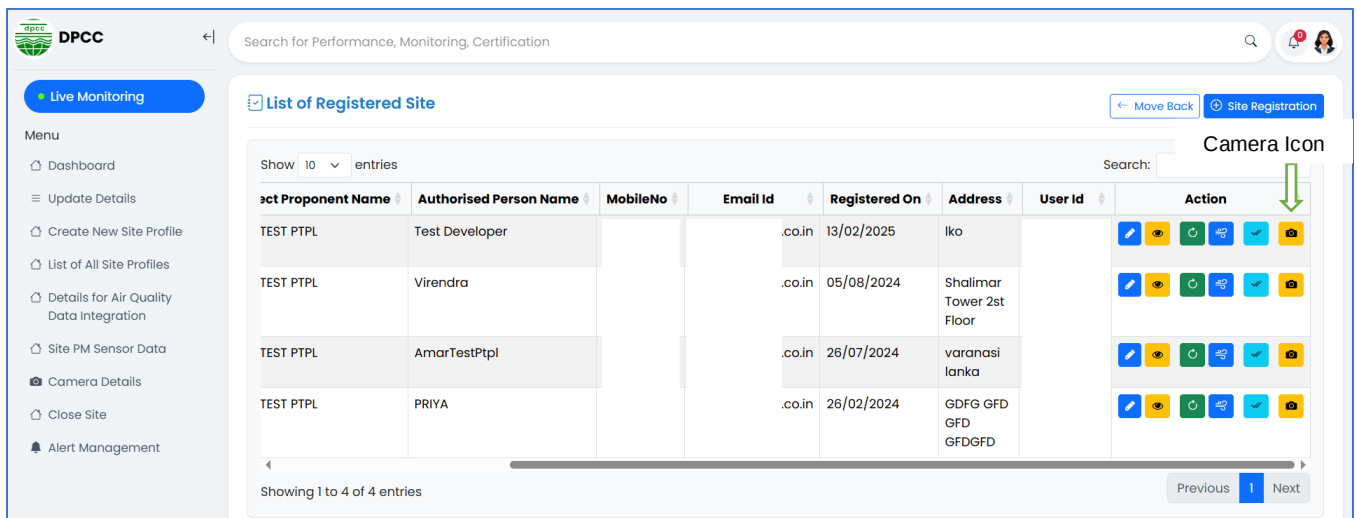
STEP 2: From the left-side navigation menu, click "All Sites Details".

 List of All Site Profiles

► STEP 3

The list of all registered sites will be displayed.

- Scroll horizontally to the right side of the page.
- Locate the required site.
- In the **Action** column, click the **Camera** icon corresponding to that site.



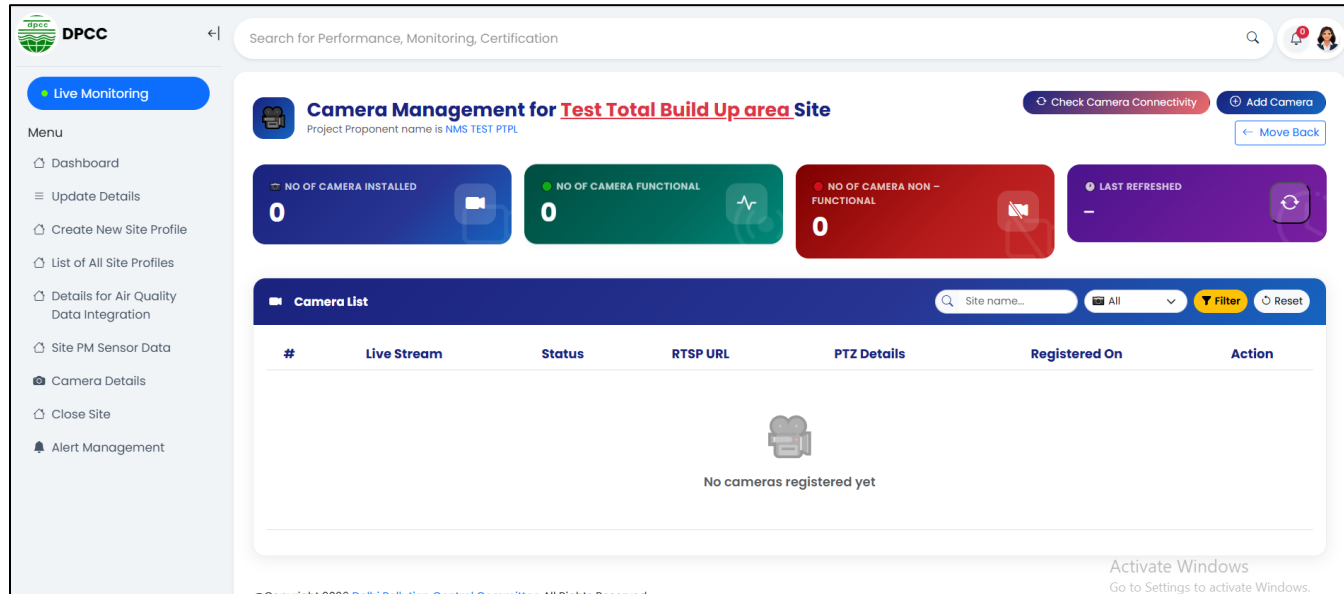
The screenshot shows the DPCC portal interface. On the left is a navigation menu with options like Dashboard, Update Details, Create New Site Profile, List of All Site Profiles, Details for Air Quality Data Integration, Site PM Sensor Data, Camera Details, Close Site, and Alert Management. The main area displays a table titled 'List of Registered Site'. The table has 8 columns: Project Proponent Name, Authorised Person Name, MobileNo, Email Id, Registered On, Address, User Id, and Action. There are 4 rows of data. A green arrow points to the 'Camera Icon' in the Action column of the first row.

Project Proponent Name	Authorised Person Name	MobileNo	Email Id	Registered On	Address	User Id	Action
TEST PTPL	Test Developer		.co.in	13/02/2025	Iko		[Edit] [Eye] [Refresh] [Settings] [Check] [Camera]
TEST PTPL	Virendra		.co.in	05/08/2024	Shalimar Tower 2st Floor		[Edit] [Eye] [Refresh] [Settings] [Check] [Camera]
TEST PTPL	AmarTestPtpl		.co.in	26/07/2024	varanasi lanka		[Edit] [Eye] [Refresh] [Settings] [Check] [Camera]
TEST PTPL	PRIYA		.co.in	26/02/2024	GDFG GFD GFDGFD		[Edit] [Eye] [Refresh] [Settings] [Check] [Camera]

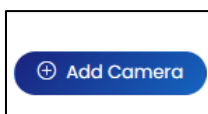
Showing 1 to 4 of 4 entries

► STEP 4

The **Camera Integration** page will open, displaying the list of cameras currently added for the selected site.

**► STEP 5**

- On the **top-right side** of the page, click the **"Add New Camera"** button.

**► STEP 6 Enter Camera Details**

- Enter the RTSP Link.
- Enter the Description.
- Click "Save".

Click the
Save
Button

11. Air Quality Sensor Setup

All construction sites with plot area ≥ 500 sq. metres must install reliable low-cost PM2.5 and PM10 sensors for continuous air quality monitoring.

Setup Requirements

https://dustcontroldpcc.delhi.gov.in/assetsNew/pdf/DPCC_AirQualityProcessFlow.pdf

 **NOTE:** DPCC provides a detailed process flow document for sensor installation. Download it from the FAQs section of the portal for step-by-step guidance.

12. Tracking Notices & Communications

The portal provides a dedicated section to view and respond to all official communications from DPCC.

Feature	What You Can Do
Show Cause Notices (SCN)	View SCNs issued by DPCC, download the notice PDF, and submit your reply.
Compliance Status	Track the status of your audit submissions and document approvals.
Department Messages	Read messages and instructions sent by DPCC officials.

13. Forgot Password / Account Issues

13.1 Forgot Password

► STEP 1

Go to: <https://dustcontroldpcc.delhi.gov.in/>

► STEP 2

Click the "Forgot Password?" link on the login page.

The screenshot shows the DPCC (Dust Pollution Control Committee) Project Proponent Login page. The header includes the DPCC logo, the text "Protect The Environment, Live Better" and "Air Quality Management", and navigation links: "About", "About the Portal", "Proponent Register", "FAQs", "Contact", and "Login". The main content area is titled "Project Proponent Login" and describes the platform as a next-generation environmental governance platform. It lists four key features: registering construction sites with GIS integration, completing 12-parameter audit sheets, tracking air quality data, and viewing a comprehensive dashboard. The login form on the right includes fields for "Username", "Password", and "Enter Captcha". The captcha image displays the text "5 2 S P 2 P". Below the captcha is a "Forgot Password?" link and a green "LOGIN" button with a right arrow.

► STEP 3

Enter your registered mobile number or username, complete the CAPTCHA, and click **Reset Password**.

The screenshot shows the DPCC Project Proponent Forgot Password page. The header and navigation links are identical to the login page. The main content area is titled "Project Proponent Forgot Password" and describes the platform. It lists the same four key features as the login page. The "Forgot Password" form on the right includes fields for "Username" and "Enter Captcha". The captcha image displays the text "1 N R C 0 S". Below the captcha is a "Login?" link and a green "RESET PASSWORD" button with a right arrow.

► STEP 4

An OTP will be sent to your registered mobile number. Enter the OTP in the field and click "Verify".

Project Proponent Forgot Password

A next-generation environmental governance platform combining regulatory oversight with AI-assisted compliance intelligence.

- Register construction sites with GIS integration and manage multiple project locations
- Complete 12-parameter audit sheets with document uploads for compliance tracking
- Track air quality data, compliance status, SCNs, and department communications
- View comprehensive dashboard with pending actions, recommendations, and camera alerts

An OTP sent to xxxxxx9114.

OTP Expire in 01:47

Enter OTP here

Security Code* **1 S Z 1 W R**

VERIFY OTP

go to back? [Login](#)

Activate Windows
Go to Settings to activate Windows.

► STEP 5

Enter a new strong password and confirm it. Click "Save" / "Reset Password".

13.2 Common Login Issues & Solutions

Issue	Solution
Captcha not visible or unclear	Click the refresh icon () next to the captcha to generate a new code.
Incorrect username or password	Ensure you are using your correct username. Use "Forgot Password" if needed.
Account not activated	Check your registered email/SMS for an activation link or OTP. Contact DPCC support if not received.
Portal not loading	Check your internet connection. Try clearing browser cache or using a different browser (Chrome recommended).
OTP not received	Wait 60 seconds and click "Resend OTP". Ensure your mobile number has network coverage.

14. Contact & Support

For technical issues or portal-related queries, contact DPCC at the details below:

Contact Type	Details
Office Address	Delhi Pollution Control Committee, 3rd Floor, Block-I, DMRC IT Park, Shastri Park, Delhi — 110053
Phone	011-42375923
Email	srscitdpcc.delhi@nic.in
Portal URL	https://dpcc.ptpluat.in
Support Hours	Monday to Friday — 10:00 AM to 5:00 PM (Except Public Holidays)

15. Quick Reference Card

Item	Details
Portal URL	https://dustcontroldpcc.delhi.gov.in/
Who Must Register	Plot area $\geq$ 500 sq. metres (Construction & Demolition sites)
Audit Sheet Frequency	Every 15 days (mandatory — do not miss deadline)
Audit Parameters	12 parameters (see Section 8.2 for full list)
Air Quality Sensors	PM2.5 + PM10 sensors required for sites $\geq$ 500 sq.m.
Video Fencing	Live camera RTSP URL must be submitted on portal
Anti-Smog Guns	Required for built-up area $>$ 20,000 sq.m. (see table in Section 2)
Forgot Password	Click "Forgot Password?" on login page → OTP reset
DPCC Phone	011-42375923
DPCC Email	srscitdpcc.delhi@nic.in
Recommended Browser	Google Chrome (latest version)

— End of Document —