

# **Remote Calibration Admin Panel (V1.0)- User Manual**



# Environment Surveillance Centre

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#### Login Page:

To access the Admin Panel for registered remote calibration, go to https://erc.mp.gov.in/IMS/CRUD/Read\_CAL and enter your admin credentials. This is where you'll manage remote calibration.

	SIGN IN	
Please Use Pr	ovided Username & Password	
Username		
Password		
Logged in		
	SUBMIT	

# Madhya Pradesh Pollution Control Board



#### **Registered Remote Calibration List:**

You can find a list of all registered remote calibration here. This list will show you important details about each remote calibration.

			Remo	te Calibratio	on Test M	enu					
	4 Total No. of Events	Pass	3 ed R- Calibration 1	est	Failed	0 I R- Calibratic	n Test		1 Pending R- Calibrat	ion Test	
COLUMN Search: Show 10	VISIBILITY COPY CSV EXCEL PRINT										
Showing 1 to 5. Ne IA	0.4 of 4 entries Industry Name/ CAAQMS Name	RCT No.	Analyzer Relevent Certificates	Cylinders & Analyzer Shelter Pics	Scheduled Date	Scheduled Time	Perial	Status	Remark	Medify []	last Modified
1	AGRO PHOS INDIA LTD.	30ESc447111@\$2330#15710	Read	Read	09/29/2023	11:46	Other Portal	Passed	We will submit remaining documents later.	Read More Gen. Report Delete	9/15/2023
2	Nigahi Project NCL	5E5c551512@52305422159	Read	Read	09/27/2023	12:55	C35	Passed		Read More Gen. Report Delete	9/22/2023
3	Narmada Sugar Mille	47E5c112316g52347922232	Read	Read	10/12/2023	14:20	Other Portal	Passed		Read More Gen. Report Delete	9/22/2023
4	Devis Surgico	22E5e062411@52322401247	Read	Read	11/16/2023	15:21	<b>C35</b>	Pending		Read More Gen. Report Delete	10/31/2023
Previous	1 Next										

#### **Total Number of Registered Remote Calibration:**

This number shows how many remote calibrations are currently registered.

	Remote Calibra	tion test menu	
4 Total No. of Events	3 Passed R- Calibration Test	0 Failed R- Calibration Test	1 Pending R- Calibration Test
	1.		
rch:			
ssed Remote Calibration	n: Prace	lesh Pol Ise. <u>Roard</u>	llution
<b>ssed Remote Calibration</b> a remote calibration passe	n: Prace s, this count will increa Remote Calib	Iesh Pol Ise. Roard ration Test Menu	llution
a remote calibration passe	s, this count will increa Remote Calib	iesh Pol se. Roard ration Test Menu 0 Failed R- Calibration Test	1 Pending R- Calibration Test
a remote calibration passe	es, this count will increa Remote Calib Passed R- Calibration Test	iesh Pol se. ration Test Menu 0 Failed R- Calibration Test	1 Pending R- Calibration Test
a remote calibration passe a remote calibration passe 4 Total No. of Events	n: A Prace	iesh Pol se. ration Test Menu 0 Failed R- Calibration Test	1 Pending R- Calibration Test



#### **Failed Remote Calibration:**

If a remote calibration fails, this count will increase.

Remote Calibration Test Menu										
4	3	0	1							
Total No. of Events	Passed R- Calibration Test	Failed R- Calibration Test	Pending R- Calibration Test							
DLUMN VISIBILITY COPY CSV EXCEL PI	RINT									

#### **Pending Remote Calibration:**

If a remote calibration is neither passed nor failed, it will be listed as pending.

3 I R- Calibration Test	0 Failed R- Calibratic	on Test	Pending	1 g R- Calibration Test
R- Calibration Test	Failed R- Calibratio	on Test	Pending	R- Calibration Test
				•

#### **Download Options:**

You can download the list of registered remote calibrations in both Excel and CSV formats using the tabs provided.

COLUMN	VISIBILITY COPY CSV EXCEL PRINT										
Search:											
Show 10	✓ entries										
Showing 1 t	o 4 of 4 entries										
S. No	Industry Name/ CAAQMS Name		Analyzer Relevent Certificates	Cylinders & Analyzer Shelter Pics	Scheduled Date	Scheduled Time	Portal	Status	Remark 11	Modify	last Modified
									We will ashed a section of a second	Read More	
1	AGRO PHOS INDIA LTD.	30ESc447111@S2330#15710	Read	Read	09/29/2023	11:46	Other Portal	Passed	hater.	Gen. Report	9/15/2023
										Desete	
2	Nirahi Project NCL	5ESc551512@82305#22159	Read	Read	09/27/2023	12:55	CSS	Passed		Read More Gen. Report	9/22/2023
-			<b>ee</b>	<b>E</b>						Delete	
			_	_						Read More	
3	Narmada Sugar Mills	47ESc112316@\$2347#22232	Read	Read	10/12/2023	14:20	Other Portal	Passed		Gen. Report	9/22/2023
			-	2						Delete	
										Read More	
4	Devis Surgico	22ESc062411@\$2322#31247	Read	POF	11/16/2023	15:21	CSS	Pending	-	Gen. Report	10/31/2023
										Desete	
Previous	1 Next									_	
										~	



#### **Search Function:**

You can search for specific details by entering text or the Remote Calibration Test (RCT) number in the search bar. This allows you to find information in real-time.

COLUMN	VISIBILITY COPY CSV EXCEL PRINT										
Search:											
Show 10	✓ entries										
Showing 1 to	4 of 4 entries										
S. No Ik	Industry Name/ CAAQMS Name		Analyzer Relevent Certificates	Cylinders & Analyzer Shelter Pics	Scheduled Date	Scheduled Time	Portal	Status	Remark	Modify	last Modified
1	AGRO PHOS INDIALITD.	30ESc447111@S2330#15710	Read	Read	09/29/2023	11:46	Other Portal	Passed	We will submit remaining documents later.	Read More Gen. Report Delete	9/15/2023
2	Nigahi Projett NCL	5E5c551512@82305#22159	Read	Read	09/27/2023	12:55	CSS	Passed		Read More Gen. Report Delete	9/22/2023
3	Narmada Sugar Milk	47EScl12316@\$2347#22232	For Read	Read	10/12/2023	14:20	Other Portal	Passed	-	Read More Gen. Report Delete	9/22/2023
4	Devis Surgico	22ESe062411@52322#31247	Read	Read	11/16/2023	15:21	CSS	Pending		Read More Gen. Report Delete	10/31/2023
Previous	1 Next										

#### **Interacting with the List:**

In the table list, you can interact with relevant documents and information.

S. No	Industry Name/ CAAQMS Name	RCT No.	Analyzer Relevent Certificates	Cylinders & Analyzer Shelter Pics	Scheduled Date	Scheduled Time	Portal	Status	Remark	Modify	last Modified
1	AGRO PHOS INDIA LTD.	30ESc447111@\$2330#15710	POF Read	POF Read	09/29/2023	11:46	Other Portal	Passed	We will submit remaining documents later.	Read More Gen. Report Delete	9/15/2023
2	Nigahi Project NCL	5ESc551512@\$2305#22159	PDF Read	PDF Read	09/27/2023	12:55	CSS	Passed	-	Read More Gen. Report Delete	9/22/2023
3	Narmada Sugar Mills	47ESc112316@\$2347#22232	POF Read	POF Read	10/12/2023	14:20	Other Portal	Passed	-	Read More Gen. Report Delete	9/22/2023
4	Devis Surgico	22ESc062411@\$2322#31247	PDF Read	PDF Read	11/16/2023	15:21	CSS	Pending	-	Read More Gen. Report Delete	10/31/2023
Drevio	ic 1 Novt										

LOUGOLLE OHOUOH

#### **Modify Column buttons:**

IVIGALLYG

1. Read More: Click here to access more detailed information.

2. Gen. Report: Generate a "ready to fill" remote calibration report for entering zero and span values.

3. Delete: Remove a registered remote calibration from the list.





#### **Viewing More Details:**

When you click "Read More" in the Modify column, you'll see additional information about the remote calibration, including the station name, IMS ID, and coordinator information. You can also update any incorrect information.

Remote Calibra	ation Time:			
cheduled Date :				
09/29/2023				
sheduled Time :				
11:46				
Industry Inform	ation:			
Industry/ City CAAQMS :				
AGRO PHOS INDIA	LTD.			
Industry Representative	lame :			
Raman Shirvastav				
TRO 4044007	none No. :			
7804011237				
ndustry Representative E	mail Address :			
test@test.com				
Industry Coordinator for I	Remote Calibration :			
Pavan kumar				
Coordinator Phone No. :				
7804011237				
Coordinator Email Addres				
test@test.com				
-				
note information:				
Parameter Name	Value			
Address	Plot No. 13	5A-138A, AKVN Industr	ies Area MEGHNAGAR	
Sector	Fertilizer			
B.O	Dhar			
CEMS	1			
CAAQMS	0			
CEQMS	0			
Camera	1			
Iotal RTM	2			
Remete Celibr	ation Equility			
Other Portal	ible :			~
Other Portal Station Data : Station Name	Station Type	Analyzer Name	Parameter	~
Other Portal Station Data : Station Name CEMS_1	Station Type CEMS	Analyzer Name	Parameter Chlorine	~
Other Portal Station Data : Station Name CEMS_1 CEMS_2	Station Type CEMS CEMS	Analyzer Name CETA TETA	Parameter Chlorine NO2	~
Other Portal Station Data : Station Name CEMS_1 CEMS_2	Station Type CEMS CEMS	Analyzer Name CETA TETA	Parameter Chlorine NO2	-
Other Portal Station Data : Station Name CEMS_1 CEMS_2 Data Transmission Metho	d;	Analyzer Name CETA TETA	Parameter Chlorine NO2	
Other Portal Station Data : Station Name CEMS_1 CEMS_2 Data Transmission Metho FTP	d:	Analyzer Name CETA TETA	Parameter Chlorine NO2	~ ~
Other Portal Station Data : Station Name CEMS_1 CEMS_2 Data Transmission Metho FTP Acknowledgem	Station Type CEMS CEMS d:	Analyzer Name CETA TETA	Parameter Chiorine NO2	~
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Other Portal Station Data : Station Name CEMS_1 CEMS_2 Data Transmission Metho FTF Acknowledgerr Date and Time: Analyzer, True	d : DAHS and Calibrator date	Analyzer Name CETA TETA	Parameter Chlorine NO2	y y
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Other Portal Station Data : Station Name CEMS_1 CEMS_2 Data Transmission Metho FTF Acknowledgerr Date and Time: Analyzer, True Unit Acquisition: Please of Faise Remote Login: CSS / Anydesk / Teamview KiLMF Documents: CSS / Anydesk / Teamview KiLMF Documents: Analyzer Relevent Certific Read PDF Snape of the cylinders at CSS Remark: RCT Number : 30ESc447111(2522) Julique Site ID (IMS): 82 Remark/Comment : Vis Will submit rem Last Created/Modified: 9/15/2023 Status : Passed	Station Type CEMS CEMS d : nent: DAHS and Calibrator date nake sure the analyzer an wer ID: sates : analyzer shelter : analyzer shelter :	Analyzer Name CETA TETA	Parameter Chlorine NO2	
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# **Generate Calibration Report:**

The Gen. Report option allows you to create a calibration report where you can record zero and span values based on response.

Nig Remo	ahi P te Calil	<b>roject N</b>	ICL :ks :														
Search B	y Name or F	Station Name	Search Station Type	Parameter	Date	Cal. Start Time	ppm	mg/m3	Zero Cal. Start Time	Zero Cal. End Time	Span Cal. Start Time	Span Cal. End Time	Highest Span Time	Highest Span Value	Difference in %	Result	Remark
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			0	
+	-	CAAQMS_1	CAAQMS	NOx	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00				
+	-	CAAQMS_1	CAAQMS	со	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00				
+	-	CAAQMS_1	CAAQMS	Ozone	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00				
+	-	CEMS_1	CEMS	SO2	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00				
+	-	CEMS_1	CEMS	O2	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00				
+	-	CEMS_1	CEMS	NOx	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			0	
+	-	CEMS_1	CEMS	HCI	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00				
Save JSJ	ON here	Export to Ex	cel														
Rem	ote C	alibratio	n Facility:														
CSS	alibration	Available :															
Last Crea 9/22/. Status :	ted/Modifie	ed:															

#### **Real-time Data Selection:**

Use the Search option to find and select specific row data in real-time.

earch B	y Name or Pa	arameter	Search	] 🦰				
Сору	Delete	Station Name	Station Type	Parameter	Date	Cal. Start Time	ppm	mg/m3
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00		
+	-	CAAQMS_1	CAAQMS	NOx	02/11/2023	00:00		
+	-	CAAQMS_1	CAAQMS	СО	02/11/2023	00:00		
+	-	CAAQMS_1	CAAQMS	Ozone	02/11/2023	00:00		
+	-	CEMS_1	CEMS	SO2	02/11/2023	1:06 PM		
+	-	CEMS_1	CEMS	O2	02/11/2023	00:00		
+	-	CEMS_1	CEMS	NOx	02/11/2023	1:06 PM		
+	-	CEMS_1	CEMS	HCI	02/11/2023	00:00		



#### **Duplicating and Deleting Rows:**

You can duplicate a row by clicking the Plus (+) icon, created duplicate row will be shown below the original row.

Соту	Delete	Station Name	Station Type	Parameter	Date	Cal. Start Time	ppm	mg/m3	Z Si
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00			0
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00			0
+	-	CAAOMS 1	CAAOMS	NOx	02/11/2023	00:00			0

To delete a row, click the Minus (-) icon to remove the entire row.

Сору	D le .e	Station Name	Station Type	Parameter	Date	Cal. Start Time	ppm	mg/m3	Z St
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00			0
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00			0
+	-	CAAQMS 1	CAAQMS	NOx	02/11/2023	00:00			0

#### Auto-Fill for Time:

Calibration Start Time, Zero Cal. Time, and Span Cal. Time can be automatically filled with the current time by clicking the respective button. You can also change the date and edit any text in the table.





## **Adding More Inputs:**

Slide the scroll bar to the right to add more inputs based on received responses during remote calibration.

Search													
n Type	Parameter	Date	Cal. Start Time	ррт	mg/m3	Zero Cal. Start Time	Zero Cal. End Time	Span Cal. Start Time	Span Cal. End Time	Highest Span Time	Highest Span Value	Difference in %	Result
MS	SO2	02/11/2023	02:53 PM			00:00	00:00	00:00	00:00	00:00			
MS	SO2	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
MS	NOx	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
MS	CO	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
MS	Ozone	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
	SO2	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
	O2	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
	NOx	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
	HCI	02/11/2023	00:00			00:00	00:00	00:00	00:00	00:00			
4													•

# Saving Excel:

To save your working data as an Excel file, click "Save JSON" and then proceed to click "Export to Excel."



#### **Pass or Fail Decision:**

You can decide whether to pass or fail a remote calibration based on the results you receive.

Remote Calibration Facility:								
note Calibration Available :								
SS								
t Created/Modified:								
/22/2023								
lus :								
assed								



### Saving the Filled Report:

Before submitting the filled report, click "Save JSON" and then "Save" for the final submission.

# Nigahi Project NCL

#### **Remote Calibration Checks :**

Search By	v Name or Pa	arameter	Search							
Сору	Delete	Station Name	Station Type	Parameter	Date	Cal. Start Time	ppm	mg/m3	Zero Cal. Start Time	Zero Cal. End Time
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	02:53 PM			00:00	00:00
+	-	CAAQMS_1	CAAQMS	SO2	02/11/2023	00:00			00:00	00:00
+	-	CAAQMS_1	CAAQMS	NOx	02/11/2023	00:00			3:04 PM	00:00
+	-	CAAQMS_1	CAAQMS	СО	02/11/2023	00:00			00:00	00:00
+	-	CAAQMS_1	CAAQMS	Ozone	02/11/2023	00:00			00:00	00:00
+	-	CEMS_1	CEMS	SO2	02/11/2023	00:00			00:00	00:00
+	-	CEMS_1	CEMS	02	02/11/2023	3:04 PM			00:00	00:00
+	-	CEMS_1	CEMS	NOx	02/11/2023	00:00			00:00	00:00
+	<b>n</b>	CEMS_1	CEMS	HCI	02/11/2023	00:00			3:04 PM	00:00

#### **Remote Calibration Facility:**

[{"Station\_Name":"CAAQN Export to Excel

Save JSON

Remote Calibration Available :	
CSS	
Last Created/Modified:	
9/22/2023	
Status :	
Passed	
Save 2	
Go Back	

#### Deleting Registered Remote Calibration:

From the Remote Calibration list menu, you can delete a specific registered remote calibration by clicking the "Delete" button.





# **Confirmation for Deletion:**

After clicking "Delete," you'll receive a confirmation dialogue box. Clicking "Delete" will erase the information from the database.





For any questions or support, please feel free to contact the Environmental Support Center (ESC).

#### **Environmental Surveillance Centre**

Paryavaran Parisar, E-5, Arera Colony, Bhopal, Madhya Pradesh 462016 Email:-<u>ercmppcb@nic.in</u>, <u>support@mp.gov.in</u> Phone: - 8989879758, 9522210007



# Madhya Pradesh Pollution Control Board