Industrial Waste Facility Online Reporting System (IWFORS) Instructions for Entering SMRs

After registering the account and obtaining access to the IWFORS system from the Los Angeles County Sanitation Districts (LACSD), Log in at: <u>https://lacsd-public.govonlinesaas.com/pub/login</u>.

	LOS ANGELES COUNTY SANITATION DISTRICTS
	Industrial Waste Facility Online Reporting System Public Portal
	Username
	Password (Forgot Password?)
	۲
	Login
	Register Account
	For assistance, please visit our website or contact us at:
	Surcharge : surchargeinfo@lacsd.org SMR : smrinfo@lacsd.org
Click for Online Help"	Surcharge : (562) 908-4288, extension 2600 SMR: (562) 908-4298 extension 2906 ⑦ Online Help [2]
	Terms of Use + Privacy Statement

The user is advised that changes or edits are not allowed following the successful submission of an SMR through IWFORS. Therefore, the user should save and review the submittal at every step, and be mindful of the sample date, lab, parameters, results, and the units prior to submission. Partially entered submittals that have been saved but not yet submitted can be accessed and edited prior to submission.



TIPS: (1) A required or mandatory data field is marked with a RED border

- (2) Periodically click 🕞 or the floating "Save" button on the bottom right of the screen to save your work.
- (3) or red exclamation mark indicates input is required for a tab.

On the Dashboard, the submittals for Surcharge Statement (if applicable) and Self-monitoring Report (SMR) obligations will be visible. By clicking on the options on the left sidebar, selection can be made to toggle or open windows for a new submittal or manage pending submittals, tracking submittal status, upcoming obligations for the next two years, and account profile or "My Account".

∎	Dashboard		ლს 🧶 🕥 🕐 []
	Info	Submittals Upcoming Obligations & Unpaid Submittals	
5	Info	Submittals	
	Upcoming Obligation Sendback	MY SUBMITTALS (LAST 3 MONTHS) Pending Submitted	NEW SUBMITTALS My Favorite Popular
	4 U Submittals	[IWC Pretreatment] 82082 [III 10/18/2023 3 days ago 2 [III 0pligation]	IWC Pretreatment Supplemental SMR
in an	CORRESPONDENCE (LAST 3 MONTHS)	Test - IWFORS () Self-Monitoring Report 1955 Workman Mill ROAD, Whittier, CA 90601 (County) Current - Correctory	
	Authority Unre Public Unread	 □ UT2222 [UT302222] □ Due Date: 7/17/2023 	
anges	s can be made to	Upcoming Obligations & Unpaid Submittals	
ur acc king c	count profile by on "My Account"	NEW OBLIGATIONS	UNPAID SUBMITTALS
		82071 Waste Water POTW	No unpaid submittal record found.
		Test - IWFORS 1955 Workman Mill ROAD , Whittier, CA 90601 (County)	
		 Self-Monitoring Report 1955 Workman Mill ROAD, Whittier, CA 90601 (County) 	
		 I/1/2022 ~ (8/30/2022) I/15/2022 1 year overdua 	

By scrolling down on the above screen, select an SMR obligation under "Submittals" "My Submittals" "Pending Submittals", or "New Obligations" under "Upcoming Obligations & Unpaid Submittals".

62070	Submission ID Click on the blue pencil to begin entering data
O - or Query	Test - IWFORS 1955 Workman Mill ROAD , Whittier, CA 90601 (County)
Google	🗁 Self-Monitoring Report
	🔢 1955 Workman Mill ROAD , Whittier, CA 90601 (County)
	☐ 7/1/2022 ~ 12/31/2022
	1/17/2023 9 months overdue

Click on the blue pencil to begin entering data. It opens on the tab for Basic Info. Usually, the SMR submittal process involves fulfilling the requirements under six tabs as shown below.

1) Basic Info	2 SMR Results	3 Flow Data	(4) Attachment (0)	5 Review	6 Submission
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However, based on the EPA category of the permit, if a discharger is required to submit a certification for Total Toxic Organics (TTO), Pollution Prevention, or Centralized Waste Treatment, an additional tab for Certification also appears in the reporting obligation. The SMR screen appears as shown below when there is a TTO Certification requirement in the permit. The additional tab appears automatically for the permits with the certification requirement.

					7 Tabs for SMR with C	ertification Requirement
1) Basic Info	2 SMR Results 8	3 Flow Data 9	4 Attachment 9 5	Certification ()	6 Review (7) Submission	
Owner						
Public User:						
						~
Required.						

Remaining tabs shown are the same for all the permittees whether they require a certification or not. Each tab is described below in detail.

(1) **BASIC INFO TAB**

Confirm the details of the facility name, address, permit number, facility ID, permit effective dates, and the monitoring period for which the SMR data is being entered. If a different obligation is needed, go back to the "Dashboard" and select the desired one.

Once the Basic Info is confirmed, click the "SMR Results" tab at the top of the screen with number 2 and the red exclamation mark. The exclamation mark signifies that work needs to be completed in that tab prior to submitting the obligation.

+	Self-Monitoring Report									
	62067 New									
	1) Basic Info 2) SMR Results 🛛 🤇	3) Flow Data 9 (4) Attachment 9	5 Review 6 Submission							
	Self-Monitoring Information									
	Company Name Test - IWFORS									
	Facility Location 1955 Workman Mill ROAD, Whittie	er, CA, 90601, USA								
â	Mailing Address 1955 Workman Mill, 90601, USA									
	Report Type	Reporting Start Date	Reporting End Date	Facility ID						
	Standard SMR	7/1/2023	12/31/2023	9254319						
	Permit Number	Permit Effective Date	Permit Expiration Date	Work Requirement ID						
	22727	6/30/2020	6/29/2025	59266						

The following screen opens.

(2) SMR RESULTS TAB

Basic Info 2 SMR Results 3 Flow I	Data (4) At	tachment	0 (5)	Review (6 Subm	lission		Check this bo "No Discha		
🔟 1955 Workman Mill ROAD, Whittier, CA, 9060	I, USA	9254319B () FINAL () (07/01/2022) ~ (12/31/2022)						🖒 No Discharge		
Ad Hoc Batch Edit Co	py & Paste			Add	Substances	/Dates 🔨	/	Click this arrow to scroll to Sample Date		
Instruction	Pick Date	s. 0//01/2	1022]~[12	2/31/2022			4	Fick Subditions.		
Instruction Add substances and dates from the component on the right.	Pick Date	MON		Jan 2024	THU	FRI	<> SAT			
Instruction Add substances and dates from the component on the right.	Pick Date	MON 1	UZZ ~ 12 TUE 2	Jan 2024 WED 3	<u>THU</u> 4	<u>FRI</u> 5	< > <u>Sat</u> 6	Q (2) 101- pH		
Instruction Add substances and dates from the component on the right.	Pick Date	<u>MON</u> 1 8	1022 ~ 12 TUE 2 9	Jan 2024 <u>WED</u> 3	<u>THU</u> 4 11	FRI 5 12	<>> <u>SAT</u> 6 13	Q 101 - pH 3 102 - Conductivity		
Instruction Add substances and dates from the component on the right.	Pick Date	MON 1 8	1022 ~ 12 TUE 2 9	Jan 2024 WED 3	<u>THU</u> 4 11	FRI 5 12	<u>SAT</u> 6 13	Q 101 - pH 1 Ø 102 - Conductivity 2 Ø 103 - Turbidity 3		
Instruction Add substances and dates from the component on the right.	Pick Date	<u>MON</u> 1 15	1022 ~ 12 TUE 2 9	Jan 2024 WED 3 10 17	<u>THU</u> 4 11 18	FRI 5 12 19	SAT 6 13 20	Q 101 - pH 1 Image: Physical conductivity 2 102 - Conductivity 2 Image: Physical conductivity 3 3 104 - Color, Apparent 4		
Instruction Add substances and dates from the component on the right.	Pick Date	MON 1 15 22	1022 × 12 TUE 2 9 16 23	2/3//2022 Jan 2024 WED 3 10 17 24	<u>THU</u> 4 11 18 25	FRI 5 12 19 26	SAT 6 13 20 27	Q 101 - pH 1 Image: Display the state of t		
Instruction Add substances and dates from the component on the right.	SUN 31 7 14 21 21	MON 1 8 15 22	1022 × 12 TUE 2 9 16 23	United Street St	<u>THU</u> 4 11 18 25	FR 5 12 19 26	SAT 6 13 20 27	Q 101 - pH 1 Image: Display the state of t		

If there was no discharge during the entire reporting period, the box for "no discharge" on the top right corner of the screen must be checked and the "red save button" at the bottom of the screen should be clicked. This will complete the SMR submittal for "No Discharge During the Reporting Period" and the red exclamation mark will disappear.

For a Standard SMR including a Delinquent or Deficient SMR obligation, the SMR Results tab includes the list of SMR substances automatically, therefore they are pre-populated. When there is any Industrial Waste discharge during a reporting period, a sample must be collected and analyzed for the SMR parameters.

The end date of the 24-hour composite sampling must be selected as the "Sample Date" from the calendar on SMR Results screen by scrolling back to the desired date and year. The sample date must be within the monitoring period or after the monitoring period (for Delinquent or Deficient SMRs). A sample date <u>prior</u> to the monitoring period will <u>not</u> be accepted or saved by the system. Click the red save button each time prior to moving on to the next step.

If sampling was conducted on more than one day for any of the SMR parameters, select the second sampling date from the calendar and click save. The SMR parameters for each permit are pre-populated and available to fill in. Leave the result box (Reporting Value) empty for a sample date when there is not a result available to input.

For each parameter listed, enter data from laboratory results:

	Add Substances/Dates 🗡						
😮 Substance 🖨		01/19/2023 🔟					
PH Max:0 Min:0 Avg:0 Click on arrow to expand		Reporting Value = S.U. Federal limit (Daily Minimum): 5.0 S.U. Local limit (Daily Minimum): 6.0 S.U.					
Solids, Suspended Max: 0 Min: 0 Avg: 0	,	Reporting Value Enter result from = v the lab report					
Sulfide, Soluble Max: 0 Min: 0 Avg: 0		Reporting Value = mg/L Local limit (At Any Time): 0.1 mg/L					
Chloride Max: 0 Min: 0 Avg: 0	•	Reporting Value = mg/L Local limit (At Any Time): 8100 mg/L					
COD, Total Max: 0 Min: 0 Avg: 0	•	Reporting Value = V mg/L					

4

Enter values for all the parameters <u>except</u> for the fields "LACSD calculates this value" or "This value will be autocalculated" (usually for Total Metals, TTOs, etc.). The lab information still must be entered for these fields and for all other substances. If some substances are analyzed by a contracted lab, select the LACSD approved lab that analyzed that substance.

For the results with all the detected values, only the lab selection is the required parameter for a successful submission. However, for parameters that have a non-detect or less than (<) value, enter ND (capitalized) in the result, and select the arrow \blacktriangleright next to the parameter to view the additional required data for the parameter.



Enter reporting limit (RL, PQL). Ensure units on lab results correspond with the units in IWFORS. If not, convert the result to correct unit of measurement (i.e., mg/L \rightarrow ug/L, °C \rightarrow °F, etc.).

Alternately, to enter or select a lab for multiple parameters all together, on the SMR Results screen select Batch Edit. It shows the following screen with all the substances in the SMR list:

Select	Batch Edit	Add Substances/Dates 🔺				
Instruction Update the data fields on the right for the chosen substances in batch.	Apply to	ended 🗌 Sulfide, Soluble 🗌	Chloride 🗌 COD, Total		Select all Deselect all	
	01/19/2023	Unit	Beneting Limit	Select al		
	Analysis Method	Sample Method	Sampler	Bottle Typ	De	
	lab	End Data	Start Time	End Time	~	
		mm/dd/yyyy	-:	 -: 	G	
					Batch Apply	

To apply the lab, or an "ND" result for some or all of the substances at once instead of entering them one by one in the SMR results fields, select the substances by checking the "Select All" button or, select a few substances. The sample date must be checked, the desired field such as lab must be selected from the drop-down list and the "Batch Apply" button is clicked.

				<u> </u>	Select all or ch a few substa	necl anc	k off es		
Ad Hoc Batch Edit Copy Instruction Update the data fields on the right for the chosen substances in batch.	& Paste Apply to PH Solids, Susper	endec	a Sulfide, Soluble 🖉 C	Chlori	de 🛃 COD, Total		Select all Deselect all Select all Deselect all		
Check off	Reporting Value		Unit		Reporting Limit	D	etection Limit		
Sample Date	Analysis Method		Sample Method	~	Sampler	В	ottle Type		
		~		*				~	
	Lab		End Date		Start Time	Er	nd Time		Click "Batch Apply"
	× Michelson Laborat	~	mm/dd/yyyy		-: ©		-:	0	
							Batch	Apply	

Select Batch Apply when finished and save.

For SMRs With More Than One Sample Date:

If there is more than one sample date, select the second date from the calendar and save. A column with second date is added for the SMR Parameters. In the example below, Total Cyanide was missed in the sampling and analysis on the original sample date of March 9, 2023. Therefore, a sample for Total Cyanide was collected on April 3, 2023, and analyzed only for that substance. In the column for March 9th, the results field for Total Cyanide should be left blank, whereas, for the sample date of April 3rd results field for all the substances should be left blank except for Total Cyanide. The result and the lab should be added for Total Cyanide. Since the result is "ND" a reporting limit must also be entered for a successful submission. The entries should be saved upon any changes.

Basic Info SMR Results SMR Results	kata (4) Attachment (6) (5) Review	6 submission Origi	nal Sample		2 nd Sam	ple Dat
😧 Substance ≑		03/09/2023		C ·	4/03/2023	
pH , Max: 6.5 Min: 6.5 Avg: 6.50	Reporting Value = v 8.5 Federal limit (Daily Minimum): 5.0 S.U.)	Local limit (Daily Minimum): 6.0.5.0.	Reporting V	alue S.U. at (Daily Minin um) ==05.U. Le	Leave rest of the results fields Blank	
Solids, Suspended Max: 423 Min: 423 Avg: 423.00	Reporting Value	Leave missed	Reporting V = 🗸	'alue mg/L		
Total Cyanide	Reporting Value	parameter Blank	Reporting V	alue ND	Resample result for missed substance	
	Local limit (At Any Time): 10 mg/L	Reporting Limit	Local limit	At Any Time): 10 mg/L	Reporting Limit	
	× mg/L	 A state of the sta	× mg/L		 ✓ 0.02 	
	Detection Limit	Analysis Method	Detection L	imit	Analysis Method	
			*			~
	Sample Method	Sampler	Sample Me	thod	Sampler	
	× Grab	~	× Grab		~	
	Bottle Type	Lab	Bottle Type		Lab	
		V Veck Laboratories	~		V Veck Laboratories	~
	Start Date	Start Time	Start Date		Start Time	
	03/09/2023		O 04/03/2	.023		0
	End Date	End Time	End Date		End Time	B
	03/09/2023		O 04/03/2	2023 (

Proceed to tab 3: Flow Data. If any error is remaining in the SMR Results tab, the exclamation sign will not disappear, therefore, review and make corrections as necessary.

(3) FLOW DATA TAB

After the SMR Results tab is completed and saved, click on the Flow Data tab on top with number 3 and a red exclamation mark. The exclamation mark indicates that the flow data is not complete.

Under flow data, the Reporting Period Daily Average and Daily Maximum are required for all SMR submittals except for "No Discharge During the Reporting Period" SMRs.

1) Basic Info 2) SMR Results 3) Flow	Data (4) Attachment (5) Review (6) Submissio	in .
Flow		Info
Reporting Period Daily Average Reporting Period Daily Maximum	Click to Expand	
	2 Result	
+ New		

To add each type of flow, select green arrow be to expand,

tart Date		End Date	Flow Data S	Source	Flow Measure Method
mm/dd/yyyy	F	mm/dd/yyyy	E	~	
Required.		Required.	Require	d.	
eading Type		Reading Valu	e	Unit	
SMR - Reporting Period	Daily Average	~			
		Required.		 Required. 	
omments 😧					

+ New

Enter as follows:

- Start Date → **Reporting period beginning date**
- End Date → **Reporting period ending date**
- Flow Data Source → Either Adjusted Metered Water Supply or Direct Measurement (for facilities with flow meter requirement)
- Reading Value → Numerical value of flow
- Unit \rightarrow Usually **GPD**

Save and proceed to Tab 4: Attachment.

(4) ATTACHMENT TAB

) Basic Info	2 SMR Results	3 Flow Data	(4) Attachment (9)	5 Review	6 Submission
Please co	mbine informatio	n into one docum	ent per document typ	e without exce	eding the maximum file size limit of 20 MB.
When u authori:	ploading an attachr zed agency, please	nent, first click the navigate to the Rev	file record and select a (ew tab and use the "Mail	locument type To" checkbox.	option for the uploaded file. If you want to mail the documents to the
			追 Click to Up	oload or Dra	g Files Over Here

Scanned or electronic copies of the supporting data (lab results, chain of custody) are required attachments which should be uploaded under this tab. If only a hard copy of the supporting data is available, check the "Mail To" box under "Tab 5 Review". Submit the hard copies of the Lab data by mail to LACSD clearly delineating the SMR

monitoring period and Permit information. If LACSD do not receive the hard copies of the data, a deficient SMR enforcement action will be issued.

If the permittee has a special certification requirement such as for TTO, a separate tab for it will be present here (as described in the beginning of the instructions). Similar to the SMR Results and Flow Data tabs with a red exclamation ! mark, it will disappear when the box below the statement is checked (Refer to Page 3).

(5) <u>REVIEW TAB</u>

Under Review tab incomplete sections are marked with red cross x mark. If the permittee has an approved Toxic Organic Management Plan (TOMP), a third x will appear for Certification below Flow Data. Once the SMR and flow information are correctly entered and saved in their respective tabs, the red x marks will change to green check marks.

	(1) Basic Info (2) SMR Results (3) Flow Data (4) Attachment (5) Review	w (6) Submission					
	Review your submittal and any attachments. Save any changes you have made before returning to this page, and proceed to the Submission page.						
	Submittal Form(s) Summary						
Incomplete data	Please check if the following sections are completed. Click on the PDF (
	× SMR Results Flow Data						
	Mandatory Attachment	Uploaded Attachment					
	Missing required attachment.						
	 ★ Laboratory Laboratory Data xml txt pdf zip □ Mail to Data xls xlsx 						
С	R,						
(1) Basic Info (2) SMR Results (3) Flow Data (4) Attachment (6)	5) Certification 0 (6) Review (7) Submission					
	Please review your submittal info and any attachments provided. If needed, please click on the Basic Info Tab or Attachment Tab to make changes to your submission.						
	Submittal Form(s) Summary						
Incomplete data	Please check if the following sections are completed. Click on the PDF () hyperlink to open/save/print the PDF form,						
	× SMR Results Flow Data Certification						
	Mandatory Attachment	Uploaded Attachment					
	Missing required attachment,	No record,					
	Select All Mail to						
	* Laboratory Laboratory Data xml txt pdf Aail to Data zip xls xlsx						

When the data is complete and correct, the red x marks for the incomplete data and ! for the SMR Results, Flow Data, and the Attachment tabs will clear and a green \checkmark will appear next to the sections that are properly completed.

÷	Self-Monitoring Report						
	62067 Open						
	1) Basic Info 2) SMR Results 3) Flow Data 4) Attachment 9	6 Submission					
	Please review your submittal info and any attachments provided. If needed, please click on the Basic Info Tab or Attachment Tab to make char	nges to your submission.					
	Submittal Form(s) Summary	Press to review SMR submittal before submission					
<u>e</u>	Please check if the following sections are completed. Click on the PDF () hyperlink to open/save/print the PDF form.						
Green check marks appear	SMR Results						
	Mandatory Attachment	Uploaded Attachment					
	Missing required attachment.	No record.					
Lab data is required submittal	Select All Mail to	Check box if hard copies					
	Laboratory Data Data Data Data XIS XISX	are being mailed to LACSD					

Check the "Mail to" box above if a hard copy of the supporting data is being mailed to LACSD instead of uploading under Attachment tab. The red exclamation mark ! next to "Attachment" will clear.

<u>CERTIFICATION TAB</u> (Shows Up Only For The SMRs Requiring Certification)

The language of the TTO certification statements for the three EPA categories is shown below for the permittees with these requirements. The red circled blank square needs to be checked for the SMR with the certification requirement to be submitted successfully.

Metal Finishing 40 CFR Part 433 Certification Statement:

49926 New	>					
1 Basic Info 0 2 SMR Results 0 3 Flow Data 0 4 Attachment 0 5 Certification 0 6 Review 7 Submission						
Based on my inquiry of the person or persons directly responsible for managing compliance with the pretreatment standard for Total Toxic Organics (TTO), I certify that, to the best of my knowledge and belief, no dumping of concentrated toxic organics into the wastewater has occurred since filing of the last discharge monitoring report. I further certify that this facility is implementing the toxic organic or solvent management plan submitted to the control authority.						
D have read and agree to the above certification statement.						
Required.						

Pollution Prevention (P2) Alternative Certification Statement:

1) Вс	asic Info 🏮	2 SMR Results 0	3 Flow Data 🏮	4 Attachment 9	5 Certification (6 Review 7 Submission	
l c P: Al ar	certify that t 2 Alternative Iternative is oproval will b	o the best of my knowle prior to discharge sind being implemented in t re obtained prior to any	edge and belief that v ce filing of the last Se the manner set forth r changes occur relat	vastewater generated fr If-Monitoring Report in in this facility's Industria ed to the implementatio	om this facility is treated compliance with EPA Pre I Wastewater Discharge F n of the P2 Alternative at	using the appropriate control technolo treatment regulations 40 CFR Part 455, 'ermit Requirement List and that the Sa this facility.	gies regulated under the I further certify that P2 anitation Districts' written
0	l have read	l and agree to the ab	ove certification st	atement.			

Centralized Waste Treatment Multiple Wastestreams 40 CFR Part 437D Certification Statement:



When the box below the statement is checked, the red exclamation ! mark on the Certification tab disappears. If the box is not checked, the red exclamation ! mark will not disappear and the SMR submission will not be possible.

Finally, click on the PDF hyperlink $\frac{1}{POF}$ to generate a PDF report for the SMR. Below is an example of a PDF report generated, which should be reviewed in its entirety before submission.

ier, CA, 90601, US	A	
ier, CA, 90601, US	A	
ier, CA, 90601, US	A	
ier, CA, 90601, US	A	
rting Start Date	Reporting End Date	
1/2022	12/31/2022	
it Effective Date	Permit Expiration Date	
0/2020	06/29/2025	
)) 3	orting Start Date 01/2022 hit Effective Date 30/2020	orting Start Date Reporting End Date 12/31/2022 12/31/2022 Nit Effective Date Permit Expiration Date 30/2020 06/29/2025

(7) <u>SUBMISSION TAB</u> Or (6) <u>For SMRs Not Requring Certification Statement</u>

The following screen appears.

Click on the check box for the certification statement, answer the security question and enter the PIN created at the time of registration.

Certifie	cation Statement
Declar	ation of accuracy information provided: *
I, as best offe	the Responsible Officer or delegated by the Accounting Officer, declare that the information provided in this application or attached to the application is, of my knowledge, in all respects factually true and correct. I am aware that the supply of false or misleading information in the application form is a crimin nce.
	have read and agree to the above certification statement Enter Answer for
Securi	ty Question
Securi	ty Question: What is your favorite movie? *
□ Sh	ow Question Answer
PIN Nu	mber
PIN: *	
Once	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue.
Once 1	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue.
Once 1 PIN Nun PIN: *	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue.
	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue.
Once to PIN Nun PIN: *	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue.
PIN Num PIN: * •••• Security To pr the s response	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue. nber recautions event your information from being used inappropriately, we maintain stringent system safeguards as well as physical and administrative protection, I ecurity safeguards are also powered by VeriSign?s Certificates and Authorize.NET?s PCI compliant processes. Once we provide you with a password, onsible for maintaining the confidentiality of the password. Please note that access to these links, irrespective of the issuance of the User ID and Pass be terminated by our discretion at any time.
PIN Num PIN: • •••• Security To pr the s respo may l Disclair	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue. her Precautions event your information from being used inappropriately, we maintain stringent system safeguards as well as physical and administrative protection. I ecurity safeguards are also powered by VeriSign?s Certificates and Authorize.NET?s PCI compliant processes. Once we provide you with a password, possible for maintaining the confidentiality of the password. Please note that access to these links, irrespective of the issuance of the User ID and Pas be terminated by our discretion at any time.
Once 1 PIN Nun PIN: * •••• Security To pr the s respondent Disclair The s area, comp	these are entered correctly, the Review Submittal button at the bottom of the screen turns blue. her recoutions event your information from being used inappropriately, we maintain stringent system safeguards as well as physical and administrative protection, i ecurity safeguards are also powered by VeriSign?s Certificates and Authorize.NET?s PCI compliant processes. Once we provide you with a password, onsible for maintaining the confidentiality of the password. Please note that access to these links, irrespective of the issuance of the User ID and Pas be terminated by our discretion at any time. her her her hystem, its agencies, officers, or employees protect your confidential information. However personally identifiable information privacy is a new and et and despite dedicated efforts, some mistakes and misunderstandings may result. The visitor proceeds to any external sites at their own risk. The de beausy specifically disclaims any and all liabilities from damages which may result from accessing the website, or from reliance upon any such information

A confirmation receipt for a successful submittal is generated as shown below which should be kept on file as confirmation of the submittal. A confirmation email is also sent to the registered account.

÷	Self-Monitoring Report			
E	62062 Complete Submittal			>
	1 Basic Info 2 SMR Results 3 F	low Datc ④ Receipt		
	Self-Monitoring Information			<u> </u>
	Company Name		A "Receipt" tab confirms a complete submittal. A receipt of the submittal can	
	Facility Location		also be printed from the "Receipt" tab.	
	1955 Workman Mill ROAD, Whittier	, CA, 90601, USA		
â	Mailing Address			
	1955 WORMan Mill, 90601, USA	Departing Chart Data	Depositing End Data	Freelity ID
	Standard SMR	1/1/2023	6/30/2023	9254319
	Permit Number	Permit Effective Date	Permit Expiration Date	Work Requirement ID
	22727	6/30/2020	6/29/2025	59266