Source Test Source Test Tracking UI Screens Once user successfully logged-in, the Source Test Protocol and Report Tracking System link will be shown as part of their Applications. User can click and launch the application



South Coast Air Quality Management District

Welcome Facilicty User Logout

Dashboard

Your Applications	Notifications
Online Application Filing Online Application Filing	 No Notifications to display
	Last Refreshed - 06/30/2020 10:57:42 AM
Source Test Protocol and Report Tracking System	O Refresh Notifications



South Coast AQMD

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<u>User Dashboard – External User</u>

Facility user dashboard with all the Facilities associated with him/her. Counts of requests with different status for each facility will be shown and user can navigate to a specific facility details by clicking on the Facility Name. User will be allowed to add new facility by clicking Add New Facility.

2						Lo
h Coast Source Test Protocol and R	Report Tracking System					Hide To
lect Facility that you wish to work on by c	clicking on the facility name from the	e list below. The number underne	eath the status bar indicates th	ne number of		
urce Test Requests associated with that stat	us condition.					
our Facility ID is not listed below, please add	d/create a new facility using this link	: Add New Facility.				
		-				
Facility ID & Facility Name 1	Created	In-Progress	Submitted	Under Review	Completed	
Facility ID & Facility Name 987 TEST FACILITY	Created	In-Progress	Submitted	Under Review	Completed	
& Facility Name 1 987 TEST FACILITY	0	1		0		
& Facility Name 🕦		In-Progress 1 0	<u> </u>	\frown	Completed 1 0	
& Facility Name 1 987 TEST FACILITY	0	1		0		



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User Facility level Dashboard – External User

This will be Facility level dashboard with list of all the requests associated to that facility. User can select a different facility also by using the facility dropdown. User can also filter the requests based on the status. Details of the request can be seen by clicking on the ST# link. Action drop-down will have possible actions available for a request based on the status. (Ex., Re-Test option for a Submitted Request & Edit option for an In-Progress Report)

acility :	Test Facilit	.y			V	AII AII			V
Show 3	▼ entries		Search entri	es			Q		Expedited Request
ST#		AQMD Ref#	Request Type	Current Status	Last Updated Date	Reason for Review	Department Current	Created Date	Action
ST-01-20)-A	12345	Protocol Review	In-Progress	05/12/2020	Compliance	Source Test	06/02/2020	Action
ST-05-20	р-с	12346	Results Review	Submitted	06/22/2020	Performance	Permit & Engineering	05/26/2020	Action V
ST-07-20	р-х	12349	Protocol Review	Completed	05/27/2020	Performance	Permit & Engineering	05/12/2020	Action T
howing 1 to 3	3 of 50 entries						Previo	ous 1 2 3 4	
owing 1 to 3	3 of 50 entries						Previo	ous 1 2 3 4	Re-open 5 6 7 Ne

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Report Website Problem | Questions/Need Info?

When the user clicks on the New request link on the top menu, the user will start filling the below to create a Request. User will provide the Reason for Testing and Review Type. User can select one primary reason and one/more additional reasons for the submission. The system will be using the reason to identify the corresponding department and send it to them automatically. If more than one reason selected, the request will be reviewed first by the Primary department and then by the additional departments sequentially.

	Dashbi		Welcome Facilicty User
Instructions Select Primary and additional reasons for submission Select the Review type for the request Choose the Primary reason for the Source Test Submission Performance © Compliance © Compliance © CEMS Application Package AER AB 25 88 Choose the Review Type Protocol Review © Results Review © Continue Continue Continue South Coast AQMD Accessed	Coast Source Tes	Protocol and Report Tracking System	Hide To
Select Primary and additional reasons for submission Select Primary reason for the request			() Show/Hide Instru
Select the Review type for the request	Instructions		
Choose the Primary reason for the Source Test Submission Performance © Compliance © CEMS Application Package @ AER @ AB 25 88 Choose the Review Type Protocol Review @ Results Review @ CEMS Package Review Continue Cancel South Coast AQMD Access Application Package Access Application Package Access Application Package Access Application Package Review Continue Cancel Access Application Package Access Applicat	Select Primary and	dditional reasons for submission	
Performance Compliance CEMS Application Package AER AB 25 88 Choose additional reason(s) if any for the Source Test Submission Performance CEMS Application Package AER AB 25 88 Choose the Review Type Protocol Review Results Review CEMS Package Review Continue Cancel South Coast AQMD X655 Copley Dr, Diamond Bar, CA 91765	Select the Review ty	be for the request	
Performance Compliance CEMS Application Package AER AB 25 88 Choose additional reason(s) if any for the Source Test Submission Performance CEMS Application Package AER AB 25 88 Choose the Review Type Protocol Review Results Review CEMS Package Review Continue Cancel South Coast AQMD X655 Copley Dr, Diamond Bar, CA 91765			
Choose additional reason(s) if any for the Source Test Submission Performance CEMS Application Package AER AB 25 88 Choose the Review Type Protocol Review CEMS Package Review Continue Cancel South Coast AQMD Continue Cancel Continue Can	Choose the Prima	ry reason for the Source Test Submission	
	O Performance	Compliance CEMS Application Package AER AB 25 88	
Choose the Review Type Protocol Review Results Review CEMS Package Review Continue Cancel South Coast AQMD Accession 21865 Copley DD Jamond Bar, CA 91765 Protocol Proto	Choose addition	l reason(s) if any for the Source Test Submission	
Choose the Review Type Protocol Review Results Review CEMS Package Review Continue Cancel South Coast AQMD Accession 21865 Copley DD Jamond Bar, CA 91765 Protocol Proto	Performance	CEMS Application Package AER AB 25 88	
Protocol Review Results Review CEMS Package Review Continue Cancel South Coast AQMD 21865 Copley Dr, Diamond Bar, CA 91765 Privac Privac			
Continue Cancel			
South Coast AQMD 21865 Copley Dr, Diamond Bar, CA 91765 Privac	O Protocol Review	○ Results Review	
South Coast AQMD 21865 Copley Dr, Diamond Bar, CA 91765 Privac			
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D (909)-396-2000		hond Bar, CA 91765	Si
	MD (909)-396-2000		

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User will be filling the Request details with the web forms. The system will allow the users to navigate step by step by using the Top, Left and bottom navigation links. The Top & Left navigation menus will show appropriate status icons and color coding to illustrate the completeness as shown below.

Source Test Protocol and Report Track	-0				Hide To
Request Documents Form ST1 cility: 987 ST#: PR123 - Results Review Request	Submission			() Show/Hide Inst	ruction
atus: Request Created Instructions Facility Details					
Facility Details	Operator Information				
Request Details	Facility ID	Facility Name		Business Owner's Name	
Equipment Details	987	TEST FACILITY		N/A	
Test Lab Details	Equipment Location Address				
) Expedite	VARIOUS LOCATIONS IN SCAQMD, DIAMOND BAR, CA 91765				
	Mailing Address and Contact				
	Mailing Address		Contact Name		
	11251 SAMPLE BLVD, DIAMOND BAR, CA 91765		TEST USER		
	Mobile	FAX		Email	
	(909) 333-2222	N/A		N/A	
				Save & Exit	Next

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Dashboard New Request			Welcome Facilicty User Logout
South Coast AQMD	king System		Hide Tooltip
Request Documents Form ST1	Submission		
Facility: 987 ST#: PR123 - Results Review Reques Status: Request Created	st		Show/Hide Instruction
Instructions			
Request Details			
Facility Details	Application #	Request Type	
Request Details	Y	Results Review	
C Equipment Details	Protocol (only applicable for review requests)		
O Test Lab Details	We have an approved protocol and attached the same with the request	t	
O Expedite	 We are going to use the standard protocol 		
	Protocol Ref #		
	Previous		Save & Exit Next
South Coast AQMD			Assessed Holds as
21865 Copley Dr, Diamond Bar, CA 91765 40000 (909)-396-2000			Accessibility Sitemap Privacy Policy
© Copyright 2020 by South Coast Air Quality Managment District		Report W	ebsite Problem Questions/Need Info?

Request Documents Form S	T1 Submission	
acility: 987 Application#: 123456 ST#: F itatus: Request Created	R123 - Results Review Request	Show/Hide Instruction
Instructions Equipment Details		
Facility Details	Equipment Address	
Request Details	123, South Main Street,/r City, State - 12345	
Equipment Details		
O Test Lab Details	Basic Equipment	
C Expedite	Equipment ID	
	(DevID P/N)	

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(909)-396-2000	Privacy Policy
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Dashboard New Request				Welcome Facilicty User Logout
South Coast AQMD	ng System			Hide Tooltip
0 0	Submission			
Facility: 987 Application#: 123456 ST#: PR123 - F	esults Review Request			Show/Hide Instruction
Status: Request Created				
Instructions				
Test Lab Details				
Facility Details				
Request Details	Testing Lab		Test Date (for reports)	
Equipment Details				
Test Lab Details	Comments			
O Expedite				
	Contact Person	Phone	Email	
	Previous			Save & Exit Next
	Previous			Save & EXIL
South Coast AQMD				Accessibility
21865 Copley Dr, Diamond Bar, CA 91765 5000 (909)-396-2000				Sitemap Privacy Policy

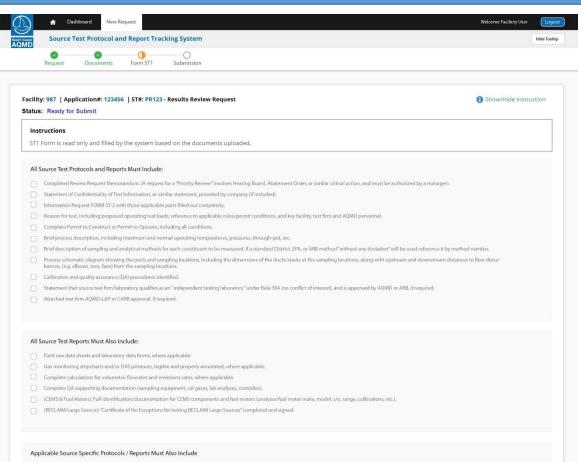
s if the request need to be Expedited		
tails	Expedited	
etails	Expedited evaluation will not be performed unless al	I remaining acknowledgements are checked-off
t Details	I understand that this request may incur additional fees after I understand that this request capnot be cancelled once an	
etails	Inderstand that this request for expedited review neither g	
	Certification	
	I hereby certify that all information contained herein and inform	
	Type or print name of responsible officer of firm	Title of responsible officer of firm
	Talashana numbar	Date signed
	if the request need to be Expedited tails t Details etails	tails Expedited etails Expedited evaluation will not be performed unless all t Details I understand that this request may incur additional fees after etails I understand that this request cannot be cancelled once and etails Certification

Upload Document – Screen1 - This screen allows the user to upload the documents needed for the submission. User will upload Protocol, Test Results as the main documents based on the Review type. User will also need to upload the documents to Fulfill the ST1 form checklist.

D	Test Protocol a									
Request	Documents	O Form ST1	Submission	<u>g</u>						
cility: 987 Ap	oplication#: 1234	56 ST#: PR123	- Results Rev	iew Request					1 Show/Hide In	struction
Instructions										
	the all the require below docoment		d using the U	pload Additional Do	ocuments button.					
All Source Test	t Reports Must l	nclude								
 Complete ca Complete Q/ (CEMS & Fue (RECLAIM/La) 	alculations for vol A supporting doc al Meters): Full ide arge Source): "Cer	umetric flowrates umentation (samp ntification/docun tificate of No Exce	and emission ling equipme entation for (sting RECLAIM Large	icable.		odel, s/n, ran	ge, calibrations, etc.).	
		ocois / Reports	Must Also Inc	clude						
 ⊘ collection, and ⊘ (Organics Lope 	nd shows all calco bading): Organic (efficiency (capture lations and docu	e/collection pl mentation, ac	us control efficienci cording to specified	es), or transfer efficiend l requirements. lection/monitoring poir					
 ⊘ collection, and ⊘ (Organics Lope 	nd shows all calco bading): Organic (efficiency (capture lations and docu	e/collection pl mentation, ac	us control efficienci cording to specified	l requirements.					* Required
 collection, ai (Organics Lo 	ind shows all calci bading): Organic (nents	efficiency (capture lations and docu	e/collection pl mentation, ac	us control efficienci cording to specified	l requirements.					* Required
 collection, ai (Organics Lo 	ind shows all calci bading): Organic (nents	efficiency (capture lations and docu	e/collection pl mentation, ac	us control efficienci cording to specified	l requirements.					* Required
 collection, ai (Organics Lo oload Docum tandardProtoco	nd shows all calcu pading): Organic (ients	efficiency (capture lations and docu	e/collection pl mentation, ac	us control efficienci cording to specified	l requirements.					
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collection, ai (Organics Lo coload Docum tandardProtoco esults (Theore File No fil upplemental	nd shows all calcu pading): Organic (ients bl.docx 1 de chosen Documents	efficiency (capturr ilations and docu (OC) liquid loadin	v/collection pl mentation, ac g testing desc	us control efficienci cording to specified	l requirements. lection/monitoring poin			epresentative		* Required
collection, ai (Organics Lo (Organics Lo collection) collection c	Ind shows all calcu pading): Organic (inents bl.docx () lie chosen Documents ption, including maximum	efficiency (capturr ilations and docu (OC) liquid loadin	v/collection pl mentation, ac g testing desc	us control efficienci ccording to specified cribes all sample col	l requirements. lection/monitoring poin			epresentative	is part of Protocol and/or	* Required
Collection, ai Corganics Lo Concerning Choose File No fil Choose File No file Choose File	Ind shows all calcu pading): Organic (inents bl.docx () lie chosen Documents ption, including maximum	efficiency (capturr ilations and docu (OC) liquid loadin	v/collection pl mentation, ac g testing desc	us control efficienci ccording to specified cribes all sample col	l requirements. lection/monitoring poin			epresentative	is part of Protocol and/or	* Required
Cloose File No fil Choose File No fil Choose File No fil Choose File No fil Strief description of fil	nd shows all calcu pading): Organic (nents bl.docx 1 fe chosen ption, including maximum le chosen	efficiency (capturr, ilations and docu /OC) liquid loadin mum and normal ope	v/collection pl mentation, ac g testing desc	us control efficienci coording to specified cribes all sample col	l requirements. lection/monitoring poin	ts (both liquid and vap		epresentative	is part of Protocol and/or	* Required * Required Results * Required

Upload Document – Screen1 - This screen allows the user to upload the documents needed for the submission. User will upload Protocol, Test Results as the main documents based on the Review type. User will also need to upload the documents to Fulfill the ST1 form checklist. A proper description for the required document will be shown to the user as shown below. If the details are part of the Protocol/Results, user can skip the upload by checking the Checkbox next to upload option. Users can also upload other documents using Additional Documents link.

upplemental Documents		* Require
Brief process description, including maximum and normal operating temperatures, pressures, through-put, etc		. Neguit
Choose File No file chosen	OR	Please check if it is part of Protocol and/or Results
		* Require
Brief description of sampling and analytical methods for each constituent to be measured. If a standard District, EPA, or ARB method "without any deviation" will be used, reference it by method number.	OR	Please check if it is part of Protocol and/or Results
		* Requir
Brief process description, including maximum and normal operating temperatures, pressures, through-put, etc		
Choose File No file chosen	OR	Please check if it is part of Protocol and/or Results
		* Requir
trocess schematic diagram showing the ports and sampling locations, including the dimensions of the ducts/stacks at the sampling locations, along with pstream and downstream distances to flow disturbances, (e.g. elbows, tees, fans) from the sampling locations.	OR	Please check if it is part of Protocol and/or Results
Chosse File No file chosen		
		* Requir
Calibration and quality assurance (QA) procedures identified.	OR	Please check if it is part of Protocol and/or Results
itatement that source test firm/laboratory qualifies as an "independent testing laboratory" under Rule 304 (no conflict of interest), and is approved by		* Requir
\QMD or AR8, if required.	OR	
Choose File No file chosen	-	Please check if it is part of Protocol and/or Results
Choose File No file chosen	-	
	•	
	OR	
fest firm AQMD-LAP or CARB approval, if required.		* Requi
Test firm AOMD-LAP or CARB approval, if required. Choose File No file chosen		Requir Please check if it is part of Protocol and/or Results
Test firm AOMD-LAP or CARB approval, if required. Choose File No file chosen		Requir Please check if it is part of Protocol and/or Results Upload Save & Exit Next
Test firm AQMD-LAP or CARB approval, if required. Choose File No file chosen Previous Cancel Add Additional Document		Requin Please check if it is part of Protocol and/or Results



- (VOC Efficiency): VOC overall efficiency (capture/collection plus control efficiencies), or transfer efficiency describes all sample collection points, verifies total collection, and shows all calculations and documentation, according to specified requirements.
- (Organics Loading): Organic (VOC) liquid loading testing describes all sample collection/monitoring points (both liquid and vapor), verifies representative start/stop time, and shows all calculations and documentation, according to specified requirements.

[(Particulates/sulfur): Particulate testing of effluent gas streams with high amounts of sulfur compounds addresses additional test preparation, equipment, calculations, and documentation.

Save & Exit	N



This screen is the detailed summary page which will show the complete details of the request before the submission.

User will be providing the Statement of Confidentiality in this Page. By Clicking on Submit, user will be navigated to a Reporting Portal for E-Sign & Submit.

A Dashboard	New Request		Welcome Facilicty User
Source Test Pr	otocol and Report Tracking System		Hide To
0	0 0 0		
Request Doc	cuments Form ST1 Submission		
ty: 987 Applicatio	n#: 123456 ST#: PR123 - Results Review Request		Show/Hide Instruction
IS: Ready for Subm			
structions			
	nd proceed to Sign & Submit		
mary & Acknowl	edgement		
acility & Request De	etails		
pplication #:	123456	Protocal :	We have an approved protocal and attached the same with the request
acility ID;	987	Submission Date :	06/13/2020
acility Name:	TEST FACILITY	Testing Reason:	Permitting
quipment Address:	123, South Main Street,/r City, State - 12345	Submission By:	Logged-in user name
equest Type:	Results Review		
ploaded Document	5		-
Document Name	12	Туре	
Test Protocal Sample		Protocal	
Restuls for the Protoc	al	Results	
Test Company Certific	ate	Other	
T-1 Form			8
			•
Applicable Source S	pecific Protocols / Reports Must Also Include		
		ves Hearing Board, Abatement Order, or	similar critical action, and must be authorized by a manager)
Completed Review	pecific Protocols / Reports Must Also Include		r similar critical action, and must be authorized by a manager).
Completed Review	v Request Memorandum. (A request for a "Priority Review" involv		similar critical action, and must be authorized by a manager).
Completed Review Statement of Conf Information Requi	v Request Memorandum. (A request for a "Priority Review" involv fidentiality of Test Information, or similar statement, provided by est FORM 5T-2 with those applicable parts filled out completely. cluding proposed operating test loads, reference to applicable n	/ company (if included).	
Completed Review Statement of Conf Information Requi	v Request Memorandum. (A request for a "Priority Review" involv fidentiality of Test information, or similar statement, provided by est FORM ST-2 with those applicable parts filled out completely.	/ company (if included).	
Completed Review Statement of Conf Information Requi Reason for test, in Complete Permit t Brief process desc	v Request Memorandum: (A request for a "Priority Review" Involv fidentiality of Test Information, or similar statement, provided by est FORM ST-2 with those applicable parts filled out completely. cluding proposed operating test loads, reference to applicable n to Construct or Permit to Operate, including all conditions. ription, including maximum and normal operating temperatures	r company (if included). ules/permit conditions, and key facility, s, pressures, through-put, etc.	test firm and AQMD personnel.
Completed Review Statement of Conf Information Requi Reason for test, in Complete Permit t Brief process desc	v Request Memorandum: (A request for a "Priority Review" Involv fidentiality of Test Information, or similar statement, provided by est FORM ST-2 with those applicable parts filled out completely. cluding proposed operating test loads, reference to applicable n to Construct or Permit to Operate, including all conditions. ription, including maximum and normal operating temperatures	r company (if included). ules/permit conditions, and key facility, s, pressures, through-put, etc.	
Completed Review Statement of Conf Information Requ Reason for test, in Complete Permit It Brief process desc Brief description c Process schematic	v Request Memorandum: (A request for a "Priority Review" Involv fidentiality of Test Information, or similar statement, provided by est FORM ST-2 with those applicable parts filled out completely. cluding proposed operating test loads, reference to applicable n to Construct or Permit to Operate, including all conditions. ription, including maximum and normal operating temperatures	r company (if included). ules/permit conditions, and key facility, s, pressures, through-put, etc. easured. If a standard District, EPA, or A e dimensions of the ducts/stacks at the	test firm and AQMD personnel. RB method "without any deviation" reference it by method number.
Completed Review Statement of Conl Information Requi Reason for test, in Complete Permit t Brief process desc. Brief description c Process schematid distances to flow of	v Request Memorandum. (A request for a "Priority Review" involv Ridentiality of Test Information, or similar statement, provided by est FORM ST-2 with those applicable parts filled out completely. cluding proposed operating test loads, reference to applicable n to Construct or Permit to Operate, including all conditions. ription, including maximum and normal operating temperatures of sampling and analytical methods for each constituent to be mr diagram showing the ports and sampling locations, including th	r company (if included). ules/permit conditions, and key facility, s, pressures, through-put, etc. easured. If a standard District, EPA, or A e dimensions of the ducts/stacks at the	test firm and AQMD personnel. RB method "without any deviation" reference it by method number.

This screen is the detailed summary page which will show the complete details of the request before the submission.

User will be providing the Statement of Confidentiality in this Page. By Clicking on Submit, user will be navigated to a Reporting Portal for E-Sign & Submit.

Field raw data sheets and laboratory data forms, wh	nere applicable.		
Gas monitoring stripcharts and/or DAS printouts, le	gible and properly annotated, where applicable.		
$\hfill \square$ Complete calculations for volumetric flowrates and	emissions rates, where applicable.		
 Complete QA supporting documentation (sampling 	equipment, cal gases, lab analyses, custodies).		
CEMS & Fuel Meters): Full identification/documenta	ition for CEMS components and fuel meters (analyzer/fuel me	er make, model, s/n, range, calibrations, etc	
Applicable Source Specific Protocols / Reports Mu	ust Also Include		E
 (VOC Efficiency): VOC overall efficiency (capture/collitions and documentation, according to specified received) 	ection plus control efficiencies), or transfer efficiency describe quirements.	all sample collection points, verifies total collection, and	shows all calcula-
 Organics Loading): Organic (VOC) liquid loading tes tions and documentation, according to specified red 	ting describes all sample collection/monitoring points (both lic quirements.	uid and vapor), verifies representative start/stop time, ar	nd shows all calcula-
(Particulates/sulfur): Particulate testing of effluent g	as streams with high amounts of sulfur compounds addresses	additional test preparation, equipment, calculations, and	d documentation.
rsuant to the Public Records Act, part or all of the above	D AS OF MARCH 2002) document attached for evaluation may be subject to public dis tement was included when this document was submitted to y		
irsuant to the Public Records Act, part or all of the above roprietary", "confidential", or a "trade secret". If such a sta Document containing a "Statement of Confidentiality" of	document attached for evaluation may be subject to public dis	ou it must be included, or affirmed by you that such a do	
ursuant to the Public Records Act, part or all of the above roprietary", "confidential", or a "trade secret". If such a sta) Document containing a "Statement of Confidentiality" o) No "Statement of Confidentiality" or similar document	document attached for evaluation may be subject to public dis tement was included when this document was submitted to y or similar statement, is included with this request for evaluatio was included when this document was submitted to me by the	ou it must be included, or affirmed by you that such a do n. facility or owner/operator.	
roprietary", "confidential", or a "trade secret". If such a sta) Document containing a "Statement of Confidentiality" of	document attached for evaluation may be subject to public dis tement was included when this document was submitted to y or similar statement, is included with this request for evaluatio	ou it must be included, or affirmed by you that such a do	
ursuant to the Public Records Act, part or all of the above roprietary", "confidential", or a "trade secret". If such a sta) Document containing a "Statement of Confidentiality" of) No "Statement of Confidentiality" or similar document	document attached for evaluation may be subject to public dis tement was included when this document was submitted to y or similar statement, is included with this request for evaluatio was included when this document was submitted to me by the	ou it must be included, or affirmed by you that such a do n. facility or owner/operator.	
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irsuant to the Public Records Act, part or all of the above roprietary", "confidential", or a "trade secret". If such a sta Document containing a "Statement of Confidentiality" of No "Statement of Confidentiality" or similar document SNED:	document attached for evaluation may be subject to public dis tement was included when this document was submitted to y or similar statement, is included with this request for evaluatio was included when this document was submitted to me by the	ou it must be included, or affirmed by you that such a do n. facility or owner/operator.	cument
irsuant to the Public Records Act, part or all of the above roprietary", "confidential", or a "trade secret". If such a sta Document containing a "Statement of Confidentiality" o No "Statement of Confidentiality" or similar document	document attached for evaluation may be subject to public dis tement was included when this document was submitted to y or similar statement, is included with this request for evaluatio was included when this document was submitted to me by the	ou it must be included, or affirmed by you that such a do n. facility or owner/operator.	

Notifications:

After the Successful submission of the Source Test Request, system will send the Online Request Submission Notification to the facility along with the submission details . System will also notify the Facility by email on subsequent statuses against the progress.

Sample Notification for Request Submission:

The South Coast Air Quality Management District has received your on-line Source Test Request submission (Source Test # ST-123) for a Source Test Results Review.

This email confirms that your online request submission process is complete. Your request is assigned to the Engineering & Permit Division for review.

The attached summary document is based on the information you provided. To login to your account, please click <u>here</u>

If you have any questions related to your online application, please contact us at <u>onlinestrequest@aqmd.gov</u>.

Sample Notification against progress:

Your On-line Source Test Request submission (Source Test # ST-123) for a Source Test Results Review is reviewed by the Engineering & Permit Division and forwarded to the Source Testing Team for Evaluation.

To login to your account, please click here

If you have any questions related to your online application, please contact us at <u>onlinestrequest@aqmd.gov</u>.

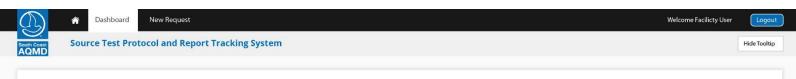


This page shows the summary details of a Request. This contains three major sections.

<u>Request Information</u> - Provides the details of the request <u>Progress Status</u> – The progress of a request along with the status with a list of milestone. The status of the stages will be represented graphically using different icons.

<u>History</u> – This will show the complete audit status of the request along with key dates and departments details

Sample #1 – A request in In-Progress Stage



Request Specific Information

Source Test Number:	ST01-20-A	Request Type:	Protocol Review	Requested Date:	
Facility ID:	987	Reason for Testing:	Compliance	Current Diary Entry:	INPROGRESS - In Progress
Facility Name:	TEST FACILITY	Test Lab Name:	ABC Test Inc	Current Diary Date:	7/13/2020 10:56:58 AM
Permit Number:	-	Test Date:	07/07/2020		
Equipment Type:	B - BASIC	Comments:			
BCAT:		Expedite:	YES		
CCAT:	-				



Request History

Progress Status	Status Date	Target Date	Closed Date	Closed By	Department	Engineer
Request In-Progress with Facility	07/16/2020	-			Facility	UserName
Request Created by Facility	06/02/2020				Facility	UserName

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New Request Welcome Facilicty User 4 Dashboard Source Test Protocol and Report Tracking System Hide Tooltip

Request Specific Information

Request Details :

details of the request

different icons.

Stage

sections.

This page shows the summary details of a Request. This contains three major

<u>*Request Information*</u> - Provides the

<u>*Progress Status*</u> – The progress of a request along with the status with a list of milestone. The status of the stages will be represented graphically using

History – This will show the complete

audit status of the request along with key dates and departments details

Sample #2 – A request in Submitted

ource Test Number:	ST05-20-C	Request Type:	Results Review	Requested Date:	
acility ID:	987	Reason for Testing:	Performance	Current Diary Entry:	SUBMITTED - Request Submitted for Review
acility Name:	TEST FACILITY	Test Lab Name:	ABC Test Inc	Current Diary Date:	6/22/2020 10:56:58 AM
ermit Number:		Test Date:	04/07/2020		
quipment Type:	B - BASIC	Comments:			
ICAT:	-	Expedite:	YES		
CAT:	221				

Request Status Progress



Request History

rogress Status	Status Date	Target Date	Closed Date	Closed By	Department	Engineer
equest Submitted for Review	06/22/2020	-	-	3	Facility	UserName
equest In-Progress with Facility	05/30/2020	-			Facility	UserName
lequest Created by Facility	05/26/2020	-		-	Facility	UserName

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Logout

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Request Details :

This page shows the summary details of a Request. This contains three major sections.

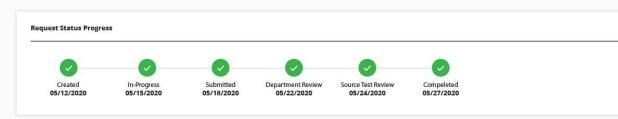
<u>Request Information</u> - Provides the details of the request <u>Progress Status</u> – The progress of a request along with the status with a list of milestone. The status of the stages will be represented graphically using different icons.

<u>History</u> – This will show the complete audit status of the request along with key dates and departments details

Sample #3 – A Completed Request

 Image: Source Test Protocol and Report Tracking System
 Weikowe Facility User
 Logout

Source Test Number:	ST07-20-X	Request Type:	Protocol Review	Requested Date:	
source rest number:	5107-20-X	nequest type:	Protocol Review	Requested Date:	
Facility ID:	987	Reason for Testing:	Performance	Current Diary Entry:	COMPLETED - Request complete
Facility Name:	TEST FACILITY	Test Lab Name:	ABC Test Inc	Current Diary Date:	5/27/2020 10:56:58 AM
Application Number:	12349	Test Date:	04/07/2020		
Equipment Type:	B - BASIC	Comments:			
BCAT:		Expedite:	YES		
CCAT:	22				



now 10 🔻 entries						Search entries
Progress Status	Status Date	Target Date	Closed Date	Closed By	Department	Engineer
Request Completed by Dep.	05/27/2020				ST	ENGG
Request Reviewed by ST.	05/24/2020	-	-	-	ST	ENGG
Request Reviewed by Dep.	05/22/2020	(100)			DEP	ENGG
Request Submitted for Review	05/18/2020	-	-	-	Facility	UserName
Request In-Progress with Facility	05/15/2020		-	-	Facility	UserName
Request Created by Facility	05/12/2020	12	-	-	Facility	UserName

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