

Task: Submit Test Result

Description:

Once a sample record is created, you can perform submit test result to the sample. This file describes how to submit test result to a sample. For how to create a new sample record, how to search for a sample record, and how to assign a test, please refer to their instructions files.

Who can perform this task?

Users with data editing privileges can perform this task.

Steps:

1. First of all, log into DIME by entering your Email and Password at the following login page:
<https://dime.dot.ca.gov/index.php?r=site/login>
2. Use the appropriate section below.

Using DIMEXML File Upload

A3. Please refer to the How to Upload DIMEXML File for instructions.

Submit Assigned Test (Caltrans User Only)

- B3. There are different ways to get to the page where you can submit test results for assigned test.
- a. On the sample's page, scroll to the bottom of the page to see a list of assigned tests.

Sample Record

Sample detail information. You may need to scroll down to see the tests for the samples. [New to Sample Detail page? Click here for an on-screen tutorial.](#)

DIME Sample ID: 2015-12-30-1

| Project Information | |
|----------------------|---|
| Project Identifiers | Project ID: 9999 DEA: 034E3804 EFIS: 0300020493 COOP: 99999333399 MINOR: 444444 Permit Numbers: 555555 0412NRT1674 |
| DIST-CO-RTE-PM | 03-SAC,OMG-888.99,80-0.6-0.6 |
| Work Description | THIS PROJECT RECORD WAS ADDED FOR DIME DEVELOPERS - DATA SUBMITTED FOR THIS PROJECT SHOULD NOT BE USED FOR ANY OTHER PURPOSES. |
| Location Description | THIS PROJECT RECORD WAS ADDED FOR DIME DEVELOPERS - DATA SUBMITTED FOR THIS PROJECT SHOULD NOT BE USED FOR ANY OTHER PURPOSES. |

Sample Operations


- [View Sample Detail](#)
- [Print Sample Report](#)
- [Edit Sample](#)
- [Assign Tests](#)
- [Submit New Test](#)
- [Publish All Tests](#)
- [Sample Card](#)
- [Clone Sample](#)
- [Delete Sample](#)

Assigning tests operation are merged into one menu. Click "Assign Tests" below to see more detail.

On the assigned test list, you will also see the tests assigned by other users. However, you won't be able to submit test results to the tests that are not assign by your organization. Click on the 'Submit' link to go to the input form.

| Assigned Tests | | | | | | |
|----------------|--|---------------|------------|-------------|---------------|--|
| DIME Test ID | Test Method | Assigned Date | Test Date | Assigned By | Test Comments | |
| 2015-12-30-1-1 | ASTM A775-07b-re14: (Epoxy-Coating) Standard Specification for Epoxy-Coated Steel Reinforcing Bars | 12/30/2015 | 12/30/2015 | Yang Zhu | | Upload Edit Delete |

- b. Or, at the Dashboard, click on the Submit link.

| Assigned Tests | | | View in Calendar Mode  |
|--------------------------|--------------------|------------|---|
| Displaying 1 - 10 of 11. | | | |
| DIME Test ID | Test Code | Test Date | |
| 2015-12-30-1-1 | ASTM A775-07b-re14 | 12/30/2015 | Upload |
| 2015-11-10-1-4 | CTM 670-13-Dec | 12/22/2015 | Submit |
| 2015-11-10-1-3 | CTM 670-13-Dec | 12/22/2015 | Submit |
| 2015-11-10-1-2 | CTM 670-13-Dec | 12/22/2015 | Submit |
| 2015-11-11-5-2 | CTM 670-13-Dec | 11/11/2015 | Submit |
| 2015-11-11-3-2 | ASTM A970-15e3 | 11/11/2015 | Submit |
| 2015-11-11-1-2 | CTM 670-13-Dec | 11/11/2015 | Submit |
| 2015-11-10-2-3 | ASTM A370-15 | 11/10/2015 | Submit |
| 2015-05-08-6-2 | CTM 521-12-Jun | 06/08/2015 | Submit |
| 2015-02-05-1-2 | ASTM C39-10 | 02/19/2015 | Submit |
| Go to page: | | | <input checked="" type="button" value="1"/> <input type="button" value="2"/> <input type="button" value="Next >"/> |

- c. Or, also at the Login Home page, click on the Calendar icon to go to view assigned tests in calendar mode.

Click on the links on the calendar to submit test results.

Assigned/Scheduled Test in Calendar View

Schedule or un-schedule assigned tests.

[New to this Calendar page? Click here for an on-screen tutorial.](#)

Legend

- Scheduled Test
- Unpublished Test
- US Federal Holiday
- Today

Calendar

January 2016

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
|-----|-----|-----|----------------------------|-----|---------------------|-----|
| 27 | 28 | 29 | 30 ASTM A 775 v07b-re14 | 31 | 1 New Year's Day | 2 |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |

Total Scheduled Test

Tests Scheduled: 11

Events Refresh Countdown

275

Refresh Now

Unscheduled Test

B4. Answer preliminary questions for the test. Hit the 'Load Input Form' button.

Submit Assigned Test

DIME Sample ID: 2015-12-30-1

ASTM A775-07b-re14: (Epoxy-Coating) Standard Specification for Epoxy-Coated Steel Reinforcing Bars

Questions For the Test

Input Value Type:

Load Input Form

B5. Fill in the fields and hit the 'Save' button at the bottom of the page to submit. Fix the errors if there is any. Example is shown below.

| Num | Lot Number(s) | Area (sqin) | Slip (inch) | Peak Load (lbf) | Peak Stress (psi) | Comments | Visible Necking? | Tested By |
|-----|----------------------------|----------------------|----------------------|------------------------|--------------------------|-----------------------|-------------------------------|------------------------|
| 1 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| | Lot Number(s) is required. | Area is required. | Slip is required. | Peak Load is required. | Peak Stress is required. | Comments is required. | Visible Necking? is required. | Tested By is required. |
| 2 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| | Lot Number(s) is required. | Area is required. | Slip is required. | Peak Load is required. | Peak Stress is required. | Comments is required. | Visible Necking? is required. | Tested By is required. |

Test Comments

Test result compliance:

General comments (Max 250 Characters):

Project test result compliance comments (Max 250 Characters):

Save

B6. Upon submission, you are redirected to the Test Detail with the DIME Test ID. Note this number as it might be helpful when searching for it again later.

Test Details

DIME Sample ID: 2015-12-01-1

DIME Test ID: 2015-12-01-1-1

ASTM A931-0810: (Diameter Verification) Standard Test Method for Tension Testing of Wire Ropes and Strand

Submit New Test Result (Both Caltrans and Non-Caltrans Users)

C3. You can submit test result without assigning a test first by using the 'Submit New Test' link on the sample's page.

Sample Record

Sample detail information. You may need to scroll down to see the tests for the samples.

[New to Sample Detail page? Click here for an on-screen tutorial.](#)

DIME Sample ID: 2015-12-01-1



Project Information

| | |
|----------------------|---|
| Project Identifiers | Project ID: 9999 DEA: 034E3804 EFIS: 0300020493 COOP: 99999333399 MINOR: 444444 Permit Numbers: 555555 0412NRT1674 |
| DIST-CO-RTE-PM | 03-SAC,OMG-888,99,80-0.6-0.6 |
| Work Description | THIS PROJECT RECORD WAS ADDED FOR DIME DEVELOPERS - DATA SUBMITTED FOR THIS PROJECT SHOULD NOT BE USED FOR ANY OTHER PURPOSES. |
| Location Description | THIS PROJECT RECORD WAS ADDED FOR DIME DEVELOPERS - DATA SUBMITTED FOR THIS PROJECT SHOULD NOT BE USED FOR ANY OTHER PURPOSES. |
| QA Service Level | 1 |

Assigning tests operation are merged into one menu. Click "Assign Tests" below to see more detail.

Sample Operations

[View Sample Detail](#)
[Print Sample Report](#)
[Print SMTL Cover Page](#)
[Edit Sample](#)
[Assign Tests](#)
[Submit New Test](#)
[Publish All Tests](#)
[Sample Card](#)
[Clone Sample](#)
[Delete Sample](#)

C4. Follow the 3-step process to submit test results.

- Select Test Method
- Answer Preliminary Questions
- Submit Results

New Test Step 1 of 3

DIME Sample ID: 2015-12-01-1

Sample Basic Information

| | | | |
|--------------------|--|---------------------------|-----------------|
| Project Info | Project ID: 9999 DEA: 034E3804 EFIS: 0300020493 COOP: 99999333399 MINOR: 444444 Permit Numbers: 555555 0412NRT1674 | | |
| Taken Date | 12/01/2015 | Sample Type | Quality Control |
| Sample Description | abc | Sampler Full Name | abc abc |
| Material Type | SMTL TM10 - Wire Rope Choker | Material Rope Reel Number | abc |

[Select Test Method](#) ▶ [Answer Preliminary Questions](#) ▶ [Fill In Results](#)

Select a test method

[Next](#)

New Test Step 2 of 3

DIME Sample ID: 2015-12-01-1

Sample Basic Information

| | | | |
|--------------------|--|---------------------------|-----------------|
| Project Info | Project ID: 9999 DEA: 034E3804 EFIS: 0300020493 COOP: 99999333399 MINOR: 444444 Permit Numbers: 555555 0412NRT1674 | | |
| Taken Date | 12/01/2015 | Sample Type | Quality Control |
| Sample Description | abc | Sampler Full Name | abc abc |
| Material Type | SMTL TM10 - Wire Rope Choker | Material Rope Reel Number | abc |

Select Test Method ▶ Answer Preliminary Questions ▶ Fill In Results

Answer Preliminary Questions for ASTM A931-0810: (Breaking Force) Standard Test Method for Tension Testing of Wire Ropes and Strand

Input Value Type:

Next

Submit New Test Step 3 of 3

Test Method

ASTM C 143 (10a): Slump of Hydraulic-Cement Concrete

Preliminary Q/A

- Input Type: Calculated

Select Test Method ▶ Answer Preliminary Questions ▶ Fill In Results

sample Operations

[View Sample Detail](#)

[Print Receipt](#)

C5. Fill in the fields and hit the 'Save' button at the bottom of the page to submit. Fix the errors if there is any. Example is shown below.

New Test Step 3 of 3

DIME Sample ID: 2015-12-01-1

Sample Basic Information

| | | | |
|--------------------|--|---------------------------|-----------------|
| Project Info | Project ID: 9999 DEA: 034E3804 EFIS: 0300020493 COOP: 99999333399 MINOR: 444444 Permit Numbers: 555555 0412NRT1674 | | |
| Taken Date | 12/01/2015 | Sample Type | Quality Control |
| Sample Description | abc | Sampler Full Name | abc abc |
| Material Type | SMTL TM10 - Wire Rope Choker | Material Rope Reel Number | abc |

Select Test Method ▶ Answer Preliminary Questions ▶ Fill In Results

ASTM A931-0810: (Breaking Force) Standard Test Method for Tension Testing of Wire Ropes and Strand

Preliminary Q/A

- Input Type: Measured

Test Results

C6. Upon submission, you are redirected to the Test Detail with the DIME Test ID. Note this number as it might be helpful when searching for it again later.

Test Details

DIME Sample ID: 2015-12-01-1

DIME Test ID: 2015-12-01-1-1

ASTM A931-0810: (Diameter Verification) Standard Test Method for Tension Testing of Wire Ropes and Strand