

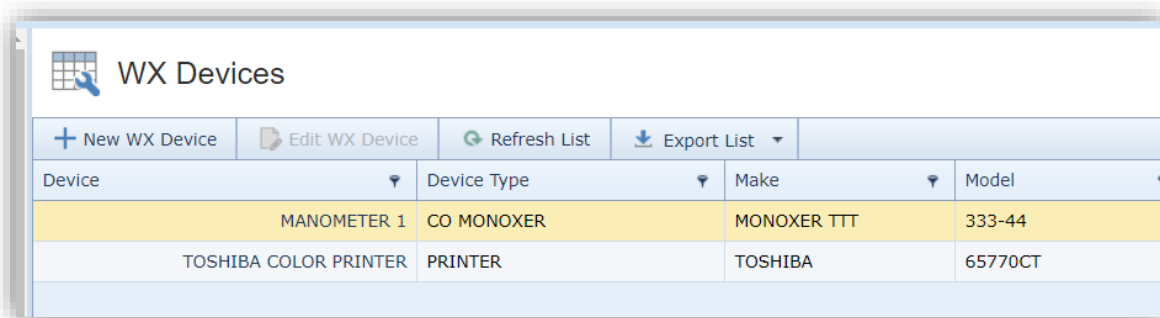
WX Devices

Use the **Wx Device List** to track your equipment and quickly generate an inventory list. This solution can also be used to document the maintenance of Carbon Monoxide (CO) Analyzers and Manometers on Blower Doors and Duct Blasters. Generate a CSD786 Manometer Calibration Log or a CSD785 Carbon Monoxide© Calibration Log in seconds!

Step 1:

Devices can be tracked by going to: *ServTraq>Weatherization>Vehicle Management>Wx Devices List*

Click **New Wx Device** to add an item.

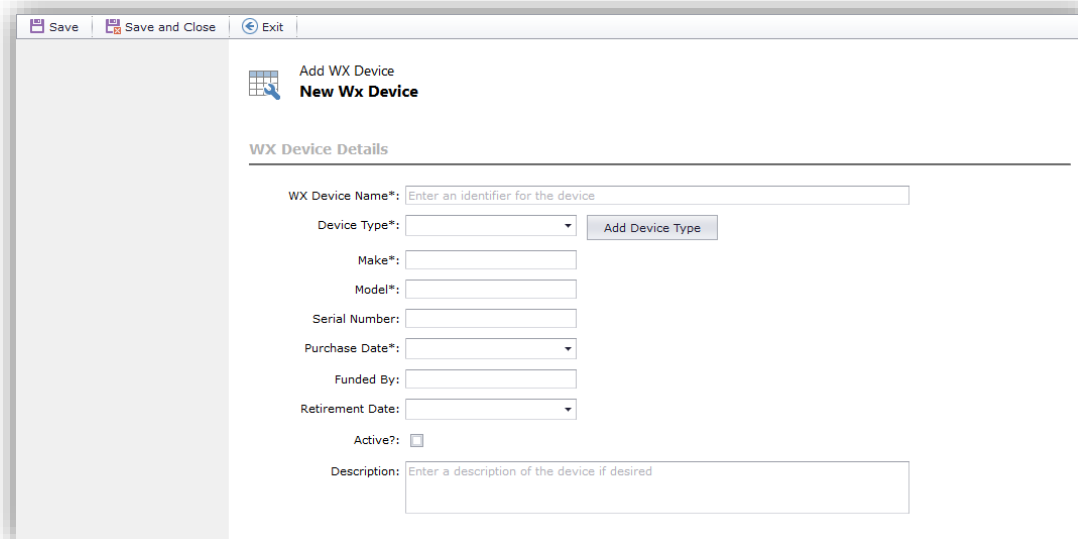
A screenshot of a web application titled "WX Devices". It features a toolbar with buttons for "New WX Device", "Edit WX Device", "Refresh List", and "Export List". Below the toolbar is a table with four columns: "Device", "Device Type", "Make", and "Model". The table contains two rows of data: "MANOMETER 1" with type "CO MONOXER", make "MONOXER TTT", and model "333-44"; and "TOSHIBA COLOR PRINTER" with type "PRINTER", make "TOSHIBA", and model "65770CT".

+ New WX Device	Edit WX Device	Refresh List	Export List
Device	Device Type	Make	Model
MANOMETER 1	CO MONOXER	MONOXER TTT	333-44
TOSHIBA COLOR PRINTER	PRINTER	TOSHIBA	65770CT

Step 2:

Enter the following fields into the Device Details page.

Field	Description
Wx Device Name	Enter the name of your device (required)
Device Type	Select the general type of device. Click "Add Device Type" add the option to the drop down table. (required)
Make	Enter the equipment Make (required)
Model	Enter the equipment Model (required)
Serial Number	Enter the serial number
Purchase Date	Enter the equipment purchase date (required)
Funded By	Enter the funding source used to buy the equipment
Retirement Date	Enter the equipment end of life cycle date
Active	Identify the equipment as active or inactive
Description	Enter the equipment description

A screenshot of the "New Wx Device" form in the application. The form is titled "Add WX Device" and "New Wx Device". It contains several input fields: "WX Device Name*" (text), "Device Type*" (dropdown with an "Add Device Type" button), "Make*" (text), "Model*" (text), "Serial Number:" (text), "Purchase Date*" (dropdown), "Funded By:" (text), "Retirement Date:" (dropdown), "Active?" (checkbox), and "Description:" (text with a placeholder "Enter a description of the device if desired").

Save Save and Close Exit

Add WX Device
New Wx Device

WX Device Details

WX Device Name*: Enter an identifier for the device

Device Type*: Add Device Type

Make*:

Model*:

Serial Number:

Purchase Date*:

Funded By:

Retirement Date:

Active?: ☐

Description: Enter a description of the device if desired

Click **Add Device Type** to enter the types you want in the database:

Enter a new device type

Device Type:

Submit

Step 3:

Once you’ve saved the device you can add calibration logs to it by clicking on the **addition** icon.

Edit WX Device

MANOMETER 1

WX Device Details

WX Device Name*: MANOMETER 1

Device Type*: CO MONOXER

Add Device Type

Make*: MONOXER TTT

Model*: 333-44

Serial Number: JH56756

Purchase Date*: 3/1/2010

Funded By: LIHEAP

Retirement Date:

Active?: ☒

Description: Enter a description of the device if desired

Calibration Logs

	Calibration Date	Calibration Performed By	Kit	Entry Date	Entered By	Last Up
<div><div></div><div>No calibration logs exists for this device</div></div>						

Enter the following fields:

Add New Calibration Log Record

Calibration Date:*
















Calibration Performed By:*

Kit:

☐

Field	Description
Calibration Date	Date calibration was performed
Calibration Performed By	Service Agency or Employee who performed the test
Kit	If the calibration was performed in-house with a calibration kit, enter the name of the employee performing the service and check the box for "kit".

Example:

Calibration Logs						
	Calibration Date	Calibration Performed By	Kit	Entry Date	Entered By	Last Updated Date
  	05/10/2012	BACHARACH INC	<input type="checkbox"/>	5/30/2019	JERRY JONES	5/30/2019
  	05/15/2014	BACHARACH INC	<input type="checkbox"/>	5/30/2019	JERRY JONES	5/30/2019
  	05/03/2016	IN HOUSE - TOM TANGO	<input checked="" type="checkbox"/>	5/30/2019	JERRY JONES	5/30/2019
  	05/01/2018	BACHARACH INC	<input type="checkbox"/>	5/30/2019	JERRY JONES	5/30/2019
Page 1 of 1 (4 items)   						
						Page size: 50

Step 4:

Once logs have been added, you can export an electronic copy of the CSD 785 & 786 from the menu – Export CSD Report:



You can choose either report type. Output:

State of California
DEPARTMENT OF COMMUNITY SERVICES AND DEVELOPMENT
CSD 785 (Rev. 3/24/06)

CARBON MONOXIDE (CO) ANALYZER CALIBRATION LOG

Agency:	TEST AGENCY R1		Subcontractor (if applicable):	
Make & Model	Serial Number	Purchase Date	Retirement Date	
MONOXER TTT333-44	JH56756	3/1/2010		
Calibration Date	Calibration Performed By			Kit
5/10/2012	BACHARACH INC			<input type="checkbox"/>
5/15/2014	BACHARACH INC			<input type="checkbox"/>
5/3/2016	IN HOUSE - TOM TANGO			<input checked="" type="checkbox"/>
5/1/2018	BACHARACH INC			<input type="checkbox"/>

Thursday, May 30, 2019

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State of California
DEPARTMENT OF COMMUNITY SERVICES AND DEVELOPMENT
CSD 7856 (Rev. 10/30/06)

MANOMETER CALIBRATION LOG

Agency:	TEST AGENCY R1	Subcontractor (if applicable):	
Make & Model	Serial Number	Purchase Date	Retirement Date
MONOXER TTT333-44	JH56756	3/1/2010	
Calibration Date	Calibration Performed By		
5/10/2012	BACHARACH INC		
5/15/2014	BACHARACH INC		
5/3/2016	IN HOUSE - TOM TANGO		
5/1/2018	BACHARACH INC		