

## Connecting EDI Datasets to CNRA Portal

1. Set up an account by going to <https://data.cnra.ca.gov/user/login>
  - a. Select Create an Account and fill in the appropriate information. For username, we recommend using the same username as your agency login

data.cnra.ca.gov/user/login

CALIFORNIA natural resources AGENCY

Open Data Organizations Topics Training

**Need an Account?**

If you don't work for CNRA, then sign right up, it only takes a minute. (If you do work for CNRA use the CNRA Sign In button.)

[Create an Account](#)

**For employees of CNRA, click the CNRA Login button below to sign in with your email account.**

[CNRA Sign In](#)

**External Login**

Username:

Password:

[Forgotten your password?](#)

## Register for an Account

Username:

Full Name:

Email:

Password:

Confirm:

2. Have your Principal Investigator or their supervisor email Kate and Dave for you to gain permissions.

- a. Email: ODP Support@CNRA [odp.support@resources.ca.gov](mailto:odp.support@resources.ca.gov); email David Harris, [david.harris@water.ca.gov](mailto:david.harris@water.ca.gov)
- b. CC the appropriate email contacts for people you want to get permissions
- c. Example message:

Hi Kate and Dave,

I am the PI or manager for Example Study or Monitoring Program, a part of the Interagency Ecological Program. My team and I have published our data on EDI and would like to link our datasets from EDI to the CNRA. My staff have already set up accounts on CNRA, and their email addresses are listed below. I authorize permission for them to edit data on the CNRA portal. Can you please grant them permissions to add their datasets to the portal?

Users:

[Jenna.Rinde@water.ca.gov](mailto:Jenna.Rinde@water.ca.gov)

[Catarina.Pien@water.ca.gov](mailto:Catarina.Pien@water.ca.gov)

3. Once you receive an e-mail saying you have permissions, then log in at <https://data.cnra.ca.gov/user/login>. Log in through the “CNRA Sign In” button on CNRA Sign In. Do not log in through External Login.



### Need an Account?

If you don't work for CNRA, then sign right up, it only takes a minute. (If you *do* work for CNRA use the CNRA Sign In button.)

Create an Account

### Forgotten your password?

If you don't work for CNRA, use our password recovery form to reset it.

## CNRA Sign In

For employees of CNRA, click the CNRA Login button below to sign

CNRA Sign In

## External Login

Username: jrrind

Password: .....

Remember me

4. Click [Open Data](#) at the top of the page.



HOME / DATASETS

Filter by location

Clear

Add Dataset



Search datasets...

5. Fill in information for your dataset!
  - a. Generally, fill in only required fields as we are trying to encourage users to go to the EDI page for data and information. Use <https://data.cnra.ca.gov/dataset/ybfmp-zooplankton> as template for what to fill in, and how to link to EDI (Homepage URL and under Data and Resources).

### Step by Step Directions

- Title
  - o Copy the same title as listed on EDI
- URL
  - o This defines what you want the URL to be named on CNRA. Don't copy your DOI citation here from EDI.
  - o Example: iep-emp-do-study
- Description
  - o Copy the abstract from EDI and post here
- Tags
  - o If left blank your tags from EDI should automatically transfer over
- Organization
  - o Select your agency
- Visibility
  - o Change from Private to Public
- Publisher
  - o Copy your citation from EDI
- Program
  - o List your program name (optional)
- Homepage URL
  - o Copy and paste your EDI link

[Scroll down through the optional items]

- Contact Name
- Contact Email

[Scroll down through the optional items]

- Define Bounding box
  - o Under "Bounding Coordinate"
    - Copy the North, East, South, West Bounding coordinates used to the metadata template for EDI

[Scroll down through optional items]

- Public Access Level
  - o Public

- License
  - o Creative Commons Attribution
- Limitations
  - o Copy text from your EDI dataset. At the top of your EDI data package page, click “View Full Metadata”
  - o Scroll down
  - o Select “Data Package Usage Rights” then copy the text below it into the Limitations section on CRNA

Detailed Metadata

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Data Entities

Data Package Usage Rights

This information is released under the Creative Commons license - Attribution - CC BY (<https://creativecommons.org/licenses/by/4.0/>). The consumer of these data ("Data User" herein) is required to cite it appropriately in any publication that results from its use. The Data User should realize that these data may be actively used by others for ongoing research and that coordination may be necessary to prevent duplicate publication. The Data User is urged to contact the authors of these data if any questions about methodology or results occur. Where appropriate, the Data User is encouraged to consider collaboration or co-authorship with the authors. The Data User should realize that misinterpretation of data may occur if used out of context of the original study. While substantial efforts are made to ensure the accuracy of data and associated documentation, complete accuracy of data sets cannot be guaranteed. All data are made available "as is." The Data User should be aware, however, that data are updated periodically and it is the responsibility of the Data User to check for new versions of the data. The data authors and the repository where these data were obtained shall not be liable for damages resulting from any use or misinterpretation of the data. Thank you.

Keywords

Methods and Protocols

People and Organizations

Scroll down to the bottom. On the bottom right in blue box, select “Next: Add Data”

- Click the “link” option at the top.
  - o Under URL, copy your DOI URL from EDI
- Title
  - o Use same title as listed on EDI
- Description
  - o Use your EDI abstract
- At the bottom right, push the “Finish” blue button

1 Create dataset
2 Add data

**What's a resource?**

A resource can be any file or link to a file containing useful data.

**URL:**  Remove

**Title:**

**Description:**

Dissolved oxygen levels in the Stockton Deep Water Ship Channel (SDWSC) have been monitored since 1968 by the Interagency Ecological Program's (IEP) Environmental Monitoring Program (EMP). The SDWSC is located on the San Joaquin River near Stockton, California. Beginning in 1997, 14 stations were routinely monitored typically in summer and fall. Dissolved oxygen impairment can occur in the SDWSC; therefore, two water quality objectives were established. The objectives of the dissolved oxygen monitoring study in the SDWSC are to: (1) determine if dissolved oxygen levels comply with the water quality objectives, (2) monitor long term trends, and (3) detect and document changes along the SDWSC. The EMP collects discrete dissolved oxygen readings near the surface and bottom of the water column during ebb slack tide. The 14 stations are located between Prisoner's Point on the San Joaquin River and ends at the terminus of the channel called Turning Basin. The site locations were selected at the channel markers on the San Joaquin River, therefore, may be referred as station number or [You can use Markdown formatting here](#)

**Format:**

**Data Standard:**

**Attribute**

**Attribute Label 1:**  - +

**Attribute Definition 1:**

Previous Save & add another Finish

6. View your dataset!
7. If you need to edit after you have published, click on your icon with your initials on the toolbar, click your dataset, and click the "Manage" button on the top right under the toolbar. Click "Update Dataset" to finalize.
  - a. To edit the page where your data links, click the "Resources" tab, click on the link, and edit. Click "Update Resource" to finalize.

## Interagency Ecological Program: Zooplankton catch and water quality data from the Sacramento River floodplain and tidal slough, collected by the Yolo Bypass Fish Monitoring Program, 1998-2018.

Manage

Edit metadata
Resources

**\* Title:**

**\* URL:**  Edit