

HOW TO EDIT THE PROJECT ARTICLE PAGE

In this tutorial, we will go through:

- An introduction to the Article page
- How to edit and customize the Article page
- How to make the Article page the landing page for your project

Remember, in order to use BDL to its full extent, you need to be logged in.

You can do this by using the "LOGIN" or "SIGN UP" buttons at the top of the homepage.

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Part 1: An Introduction to the Article Page

First, let's go over what an article page is, how it's useful, and show a few examples. The Article page is one option tab of the project page function that allows you to highlight information from your research or project.



The content is fully customizable. You can use the existing HTML template and plug in your content, or you can enter your own HTML code.

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Either way, this function allows you to create an informational landing page unique to your project.

Here are a few examples of article pages that BDL users created to summarize or highlight their project information.







McCormack-Williamson Tract (MW Tract)

CALFED priorities for Stage 1 implementation include restoration of ecosystem processes and habitat corridors, specifically shallow water tidal marsh, in the North and East Delta. Breaching levees on Delta islands is a promising technique to restore tidal wetlands by restoring key processes of tidal circulation, sediment deposition, and nutrient cycling. However, the interior levee slopes must be able to withstand erosion by wind-driven waves in order to protect the integrity of neighboring private lands. Levee resloping and protection with vegetation is one solution. The McCormack-Williamson Tract (MW Tract) offers an excellent opportunity to restore tidal freshwater wetlands, enhance riparian habitat, and potentially reduce flood damages. This island (1,654 acres) is located in the East Delta Ecozone, immediately downstream of the confluence of the Cosumnes and Mokelumne Rivers. Long-term planning for restoration and flood management is underway by the CALFED North Delta Improvement Group. Department of Water Resource, and UC Davis. To support restoration of the MW Tract, the Nature Conservancy requests \$2,476,835 for a full-scale restoration project to implement the next phase of levee improvements. We hypothesize that levee resloping to a 5:1 slope with plantings will protect levees from interior wave erosion and maximize desired habitat attributes. We will reslope 20,000 linear feet of levee along the Mokelumne River shoreline to 5:1 slope, using on-site fill. We will plant the restored slope with native vegetation (trees, shrubs, grasses) to prevent erosion and create riparian habitat. The planting design will be based on results from a 2001 pilot project (reslope and plant 5,000 If levee) and will test performance of different planting methods and native species. We propose implementation now, because levee protection is an essential element of any restoration design or floodway configuration that is under consideration, and because revegetating the inside slopes will require a long lead time to complete

Goal: Restoration of Ecosystem Processes and Habitat Corridors

To restore tidal freshwater wetlands on the McCormack-Williamson Tract by restoring tidal circulation to the leveed island. To make the island available for use as a floodway.

Project Site:

McCormack Williamson tract is located in the North Delta immediately downstream of the confluence of the Cosumnes and Mokelumne Rivers. The island is west of Interstate 5 and north of the town of Walnut Grove. McCormack Williamson tract is 1,654 acres.

The Problem

Shallow water tidal marsh provides valuable habitat for at-risk species of fish and wildlife (CALFED 1999). Tidal freshwater wetlands have significantly declined in the Delta as a result of historic levee construction, dredging of slough channels, alteration of hydrologic and sediment regimes in the Delta and Central Valley streams, and reclamation of islands for agriculture. One of the priorities for Stage 1 implementation is restoration of habitat corridors, specifically shallow water tidal marsh. in the North and East Delta (CALFED 2001). Breaching levees on Delta islands is a promising



technique to restore tidal wetlands by restoring key processes of tidal circulation, sediment deposition, and nutrient cycling. However, protecting levee integrity from interior erosion is a familiar problem. For example, when Franks Tract and Mildred Island flooded, the levees were completely obliterated by the wind-driven waves. When Holland Tract was flooded in January 1980, emergency rip-rapping on the interior slopes was necessary to prevent levee failure before the island was pumped out in April (G Cosio, MBK Engineers, pers. comm.). In order to return tidal action to Delta islands, the interior levee slopes must be able to withstand wind-aided erosion in order to protect the integrity of neighboring private lands. Solutions that have been proposed or tried include (1) resloping the interior levee slopes to a more gradual slope (e.g. Kimball Island, Prospect Island), (2) planting vegetation to attenuate wave

energy, (3) placing rip-rap, and (4) constructing interior islands or cross levees to break up wind fetch (e.g. Suisun Marsh). The MW Tract offers an excellent opportunity to restore tidal freshwater wetlands and enhance riparian connectivity (Mount et al. 2000, Brown and Pasternack 2001), with the potential to also reduce flood damages. This island (1,654 acres) is located in the Sacramento-San Joaquin Delta (East Delta) Ecozone, immediately downstream of the confluence of the Cosumnes and Mokelumne Rivers (Figure 1). The MW Tract straddles the zero elevation line, historically supported wetlands, and consists of mainly mineral soils, which have not experienced subsidence (G. Pasternack, UC Davis, unpublished data). It is currently farmed, and has some of the best riparian habitat remaining in the Delta. The Nature Conservancy (TNC) acquired the tract in 1999, using Bay-Delta Act funds managed by the U.S. Fish and Wildlife Service. However, the MW Tract levees need significant improvements to bring them up to acceptable levels of flood protection before tidal inundation or flood flows can be returned to the island. The current levee is extremely steep and made of highly erodible sand. The seepage potential of this sandy levee could lead to uncontrolled breaching. The poor condition of these levees also threatens existing riparian habitat on the steep Mokelumne River side.

The proposed project seeks to address the second question: protecting the existing levees around the tract from interior erosion by wind-induced wave action when in a flooded state, in order to protect adjoining levees. As stated earlier, several solutions have been proposed or tried in the Bay-Delta. Placing rip-rap on the interior levees would protect the levee from erosion, but would not enhance riparian habitat. Creating interior "ridges" of islands to limit wave development would address the risk of wind-induced erosion. However, these islands could channel flood flows (which run parallel to the shoreline) and focus the erosive energy at the levee toe, thereby weakening the levee (P. Marshall [DWR] and G. Cosio [MBK Engineers], pers. comm. 2001). Based on the future objectives for the island, our desire to enhance habitat values on the levee, and the results of a pilot project on the island, the proposed project design involves creating shallower interior levee slopes (5:1) and armoring them with vegetation. This has the added benefit of increasing the amount of riparian habitat on the tract, and enhancing connectivity between aquatic, wetland and riparian habitats (ERP Restoration Priority 1 for Delta and Eastside Tributaries). We will also look for opportunities to investigate and assess additional methods of wildlife-friendly levee enhancement.

Needed: A more natural tidal landscape

Restoring tidal circulation to the McCormack-Williamson tract (e.g. breach the overall levees) will increase the amount of tidal freshwater wetlands in the North Delta.

Part 2: How to Edit and Customize the Article Page

Let's go over how to customize the article page, your options, and the various steps involved.

Once you create a project page, you can locate it in the project library. To access the library click on the "Ecosystem Projects" icon or the "Projects" link on the homepage.



To go straight to your projects, click "My Projects" in the sub-navigation.

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Find the project you'd like to work with and click, "view project."

Click on the, "Article" tab.

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The first option we'll go over is how to edit the text.

You can change the text on this page by highlighting the existing text and typing in what you would like it to say.

If you would like to change the text size, you can do so in the toolbar using the "Formats" drop-down menu. There are several size options for the text.



You can also format the text – make it bold, italic, underlined, etc. – by clicking on the "Format" drop-down menu in the top of the toolbar.

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If you'd like to make any of the text hyperlink to another page in BDL, a document, or an external website, simply highlight the text and click on "Insert" drop-down menu in the toolbar. Choose, "Insert/Edit Link."

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The second option we'll go over is how to add a photo.

To insert a photo into the Article page, you'll need the image URL. This is best done by uploading photos directly into the Bay-Delta Live library.

Go to the Photos/Videos/docs library by clicking the link at the top of the screen.



Click, "Add New" to upload a file from your computer or find the photo in "My Docs" if you have already uploaded it.

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If you need to re-size the image, hover over the corners or sides of the image and move the edges until your image is the right size.



If you'd like to insert an image without using the pre-existing layout, simply click on the "insert" drop-down menu and choose, "insert/edit image."



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Once the image is in the body of the article page, you can click on the corners and adjust the size this way too.



To complete the image, add a caption. As you can see, the HTML template has a caption in place for you to use. Simply replace the existing text with what you would like it to say.



As you are working on the Article page, remember to periodically save changes. Click on the "save changes" button at the bottom of the screen.



The third option we'll go over is how to embed videos.

The easiest way to embed a video is to upload the video to YouTube or Vimeo and use the embed code.

For YouTube videos, you can find the embed code under the "share" option.



Copy it and go back to the Article page you are editing.

Click on the "Tools" drop-down menu in the toolbar. Choose, "Source Code" and a box will pop up with the HTML code.

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Then save your changes by clicking, "OK."

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You will see your video is now embedded into the Article page and can be played at any time.



Using your own HTML.

If you know how to write code, you can click on the "Tools" drop-down menu in the toolbar and choose, "Source Code" to make any changes to the code.



Part 3: How to Make the Article Page the Landing Page for Your Project

Let's go over how to make the Article tab the landing page for your project.

If you would like to make it so people see the Article page first when they view your project, you can do so in the Editor settings.

Hover over the TOOLS menu of the project and choose, "edit."