



NRCS DamWatch® Access Instructions

General

Users can access DamWatch at the following link:

<https://dmt.sc.egov.usda.gov>

Users will find support documents, support video, and other information about DamWatch by selecting **“help”** under the **“menu”** tab in the upper right corner of the **“main”** page.

DamWatch is for official use only. NRCS only allows the use of DamWatch to individuals with responsibilities for NRCS dams.

Login Instructions

NRCS users will login using their current eAuthentication account.

Non-NRCS users will need a USDA eAuthentication (Level2) account. The following URL contains instructions for obtaining an account:

<http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/programs/technical/tsp/?&cid=stelprdb1042995>

When a first time user tries to access DamWatch, an initialize profile form will appear as shown in figure 1. To gain access to DamWatch, a first time user must provide information in all required fields, as indicated by a red asterisk. Filling all the fields will expedite user approval. A first time user must select the initialize button after completing the form.

Please note, the requested view field represents the area that encompasses the physical location of the dams that users can access. Users should select the view that most closely encompasses the location of the dams needed for accessing with DamWatch.

Once approved by a NRCS DamWatch administrator, a new user will receive an email confirming access to the application.

The screenshot shows a web form titled "Initialize Profile". It contains the following fields and options:

- *Required Fields**
- *Username:** john.smith
- First Name:** John
- Last Name:** Smith
- *Email:** [text input]
- Phone:** [text input]
- NRCS Employee:** ☒ Yes ☐ No
- *Affiliation:** Select an affiliation [dropdown menu]
- Title:** [text input]
- *Requested View:** United States [dropdown menu]
- State:** [dropdown menu]
- County:** [dropdown menu]
- Project:** [dropdown menu]
- Agency:** [text input]
- Initialize** button

Figure 1.