## Digital Trails Portal Sample User Experience Forms

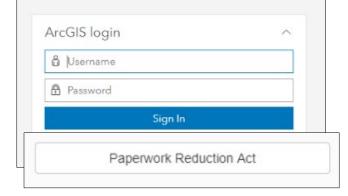
All forms in this document are sample forms. The actual design of the forms will be finalized once the application has been developed.

First users have to choose which existing account type they want to login with. Then they have to provide credentials for the selected account to authenticate the access into the Trails Data Portal. Once logged in, users choose if they would like to provide trails data to USGS or view comments provided by USGS for previously submitted data.

Step 1: The user accesses a website and chooses an option to submit authoritative public domain trails data to USGS. They are first asked a series of questions to vet the authoritativeness and quality of the data. If they pass the "authoritativeness" screening questions, they are required to register (using Microsoft Office or Google based email or with ArcGIS Online credentials) in order to submit data to USGS.

Authority - Are you a land manager or do you partner with a land manager to create authoritative trails data? \* States, City, County, Districts, .Com, .Org, etc, Generally speaking, land managers and partners that manage authoritative data across the country. O Yes O No Other. Sharing - Can you share this data under a public domain license? You need to have the authority to share this data and agree the to the USGS distributing it under a public domain license. Partner data will be used to improve the national data and mapping products and be freely distributed to the public. O Yes O No Other: Are your data accurate enough that you are willing to have them published on a 1:24,000-scale USGS topographic map or did you collect with some type of GPS device? \* 90% of the trails data needs to be within 40' of true position when measured against imagery. Trails collected by GPS units or even by GSP on telephones will usually be good enough. Other:

Step 2: User chooses to sign in with their credentials. Here the user can click on the Paperwork Reduction Act button to view the relevant information.



Step 3: The user is asked to upload their trails data file.

Step 4: The user is asked to provide metadata and data point of contact information.

Area covered		
Data Collection Method	Submitting Organization	
Contact Instructions	Primary Contact Name	
Dataset Credit	Primary Contact Email	
Postal Code	Organization's Website	
Completeness Report	Data access URL (if available)	

Step 5: The user is asked to crosswalk their data attributes with those of the USGS trails dataset.

USGS Attributes	Partner Attributes
Trail Name	
Trail Number	
Source Originator	
Primary Trail Maintainer	
National Trail Designation	
Length Miles	
Trail Type	
All Terrain Vehicle	
Bicycle	
Dog Sled	
Hiker/Pedestrian	
Pack and Saddle	
Snowshoe	
Non-Motorized Watercraft	
Cross Country Ski	
Four Wheel Drive > 50" in Width	
Motorcycle	
Snowmobile	
Motorized Watercraft	

Once step 5 is complete, a message pops up saying their dataset is under review and they will be notified once the process has been completed.

PAPERWORK REDUCTION ACT STATEMENT: We are collecting this information subject to the Paperwork Reduction Act (44 U.S.C. 3501) to evaluate hunter harvest on open water environments and collect hunter opinions on regulatory changes to Wisconsin waterfowl season frameworks. Your response is voluntary, and we will not share the results publicly. We may not conduct, or sponsor and you are not required to respond to a collection of information unless it displays a currently valid OMB Control Number. OMB has reviewed and approved this survey and assigned OMB Control Number 1028-NEW.

ESTIMATED BURDEN STATEMENT: We estimate the survey will take you 26minutes to complete, including time to read instructions, gather information, and complete and submit the survey. Comments regarding this collection of information should be directed to the Bureau Clearance Officer, U.S. Geological Survey, gs-info\_collections@usgs.gov.