

# Advancing Transportation through Linkages, Automation, and Screening (ATLAS) Training Courses

**IN.04** 

How to Log into ATLAS Workbench Tool

# 0.0 Log In Basics

There is one way to log into the Workbench Tool. Unlike the Screening and Search Tools, Workbench is project-specific, and so can only be accessed from the Connect project site.

Once you have accessed the tool, you will log in. Click on the links below to jump directly to that topic.

- <u>Logging in after accessing the Workbench Tool</u>
- <u>Troubleshooting</u> issues

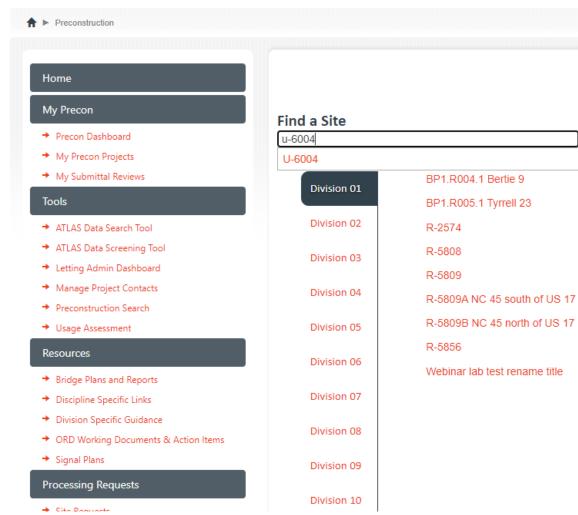
- 0.1 There is one way to log in to access the ATLAS Workbench Tool:
  - 1. Via Project Site: When working within projects on the Connect project site, easily jump into the Workbench Tool.



# 1.0 Accessing ATLAS Via Connect Project Site

## **Preconstruction** Preconstruction Projects Home

Preconstruction information for NCDOT Highway and Bridge projects. Send any problems or concerns to preconstructionhelp@ncdot.gov. Send ProjectWise issues to dot.pwsupport@ncdot.gov.



1.1 To access ATLAS via the **Connect Project Site**, navigate to the Preconstruction homepage and log into your project.



# 1.0 Accessing ATLAS Via Connect Project Site (continued)

## U-6004 • U-6004

Lewisville-Clemmons Road (SR 1103) Improvements from US 158 (Clemmons Road) to I-40 Forsyth

↑ Division 09 Preconstruction ➤ U-6004 Preconstruction Home Precon Dashboard Project Site → Change Report → Recently Modified → Key Documents → Project Contacts Email Project Contacts → Project Info U-6004 → Project Structures Project Management → Project Schedule **Precon Tools** → Pay Items & Quantities → Project Commitments → Submittal Tracker → Avoidance and Minimization Tracker Processing Requests → Grant Consulting Firm Access → Grant Municipality Access → Lock/Unlock Projects → Unlock Pay Items Reference → Preconstruction Help Discipline Specific Links **ATLAS Tools** 

→ ATLAS Workbench

→ ATLAS Data Search Tool

→ ATLAS Screening Tool

NOTICE: All libraries will be locked approximately 7 weeks prior to letting to ensure there are no changes during plan checking and finalizate everything is uploaded and marked before locking. This includes final sealed plans, final sealed special provisions, labeling key document For any changes or additions needed after this date, please contact the Contract Office for central let projects finalplans@ncdot.gov, or telet projects.

▶ General

Disciplines

Collaboration

▶ LET Preparation

▶ Post LET

Role

Location and Surveys

ATLAS Tools

ATLAS Workbench
Use the Workbench to monitor project status, submit your final project documents, and upload spatial deliverables.

ATLAS Data Search Tool

Use the Data Search Tool to access GIS datasets from multiple sources in one single search interface.

ATLAS Screening Tool

Use the Screening Tool to analyze a project study area for natural and human environment impacts based on key GIS datasets.

#### **Consulting Firm Access Summary**

Firm Name

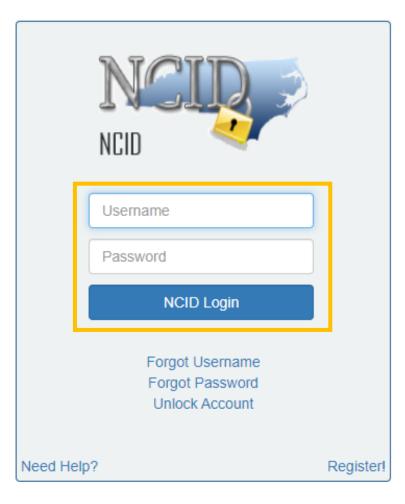
Utilities CH Engineering PLLC Roadway Design Michael Baker Engineering Inc. Roadway Design Pinecone Transportation Professionals PLLC Project Management Michael Baker Engineering Inc Pinecone Transportation Professionals PLLC Project Management Utilities Michael Baker Engineering Inc Utilities Pinecone Transportation Professionals PLLC Right of Way Michael Baker Engineering Inc Right of Way Pinecone Transportation Professionals PLLC Location and Surveys Wadelynn Geospacial LLC Location and Surveys NV5 (formely CALYX Engineers and Consultants Inc) O. R. Colan Associates LLC Location and Surveys

Mattern & Craig Inc

- 1.2 Once you are logged into a project page on Connect, you can access the Screening Tool in two places:
- 1. In the menu on the left side, under the ATLAS Tools section at the bottom of the list.
  - 2. From the bottom tab on the right side, under the **ATLAS Tools** tab.



## NCID Tips

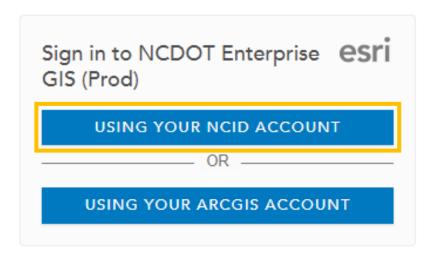


2.1 You will need to log into ATLAS regardless of the method you used to access the ATLAS Screening Tool, if you are an NCDOT or non-NCDOT user, or if you previously logged into Connect.

When prompted with this log in, fill out your NCID **Username** and **Password**.

2.2 Click the **NCID Login** button.

# 2.0 Logging Into ATLAS (continued)



2.3 When given the choice between 'using your NCID account' or 'using your ArcGIS account,' choose 'using your NCID account.'



2.4 When prompted with the **Disclaimer**, click **I Accept** and you're in!



ATLAS will automatically log out after a period of inactivity.



## ATLAS Search Tool



## Disclaimer

## General

The N.C. Department of Transportation takes great care to provide secure, accurate and complete information for this service.

At the same time, the State of North Carolina, including NCDOT and its employees or agents, shall not be liable for damages or losses of any kind arising out of or in connection with the use of information on this site, including but not limited to, damages or losses caused by reliance upon the accuracy or timeliness of any such information or damages incurred from the viewing, distributing or copying of those materials.

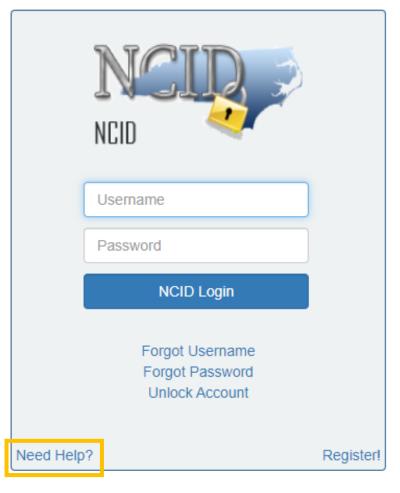
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ATLAS

I Accept



NCID Tips



3.1 If you're having issues with your **NCID** log in, you can follow the **Need Help?** prompt.

# 3.0 Troubleshooting Issues (continued)

3.2 If you're having issues within your ATLAS account, you can follow the **Help** function found on the header or send an email to **ATLAS@ncdot.gov**.



# Help

**Need training?** Training materials are available under the Additional Resources tab.

Have questions or comments? We have an ATLAS service account. Please email us at ATLAS@ncdot.gov with your questions.

