

Project Impact Analysis Tool Access & Instructions

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Gain Access by Setting up your GO!NC Account

https://connect.ncdot.gov/site/GONCUserAgreement/Lists/AcknowledgedAgreements/newform.aspx?IsDLG=1&source

Creating an account - Instructions



NCDOT GO!NC and Portal User Agreement

Thank you for your interest in obtaining a GO!NC/AGOL U

Prior to obtaining an account, you must agree to the NCDOT 6

Please review the agreement below and if you agree, type the save. You will receive a confirmation email and notification of unit.

NCDOT GO!NC and Portal User Agreement

All NCDOT employees, NCDOT Contractors, and NCDOT Ver ArcGIS Portal agree to use the software in accordance with the Standards and Policies (the Policy). Failure to adhere to thes revocation of an employee's privilege to use GOINC ArcGIS O

- Employee must ensure that all content adheres to the putheir shared content.
- Employee is wholly responsible for the quality, clarity, ar
- Employee shall ensure no "Confidential" or "Sensitive" c maintained, transmitted, or shared in or with GO!NC.
- Employee acknowledges that items not complying with t automatically by scripts or manually by GO!NC administ
- Employee will not adopt, take over, use, share or contro have left NCDOT service.
- Employee will not host and share public data they do no obtained from the data owner or data steward.
- Employee will not set hosted data to allow data downloa data owner or data steward without permission from the
- · Employee acknowledges there is no uptime guarantee f
- Employee acknowledges no content or function in ArcGi tolerant and that content can be accidently deleted or co
- Employee acknowledges there is no delete protection or ArcGIS Online and that content can be accidently delete
- Employee acknowledges that any data originating in Arc and secured to protect against accidental deletion or cor
- Employee shall monitor the usage of products they have published and remove products that are
 obsolete or no longer used.

Any publicly shared content shall be requested at https://connect.ncdot.gov/site/Website-Requests and reviewed by the NCDOT Communications, Community Outreach & Public Engagement Unit.

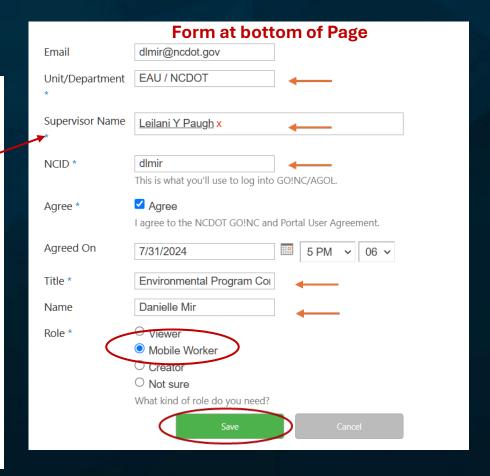
Agreeing to this form, as described above, authorizes me to use the NCDOT ArcGIS Online and Portal systems. This authorization may be terminated by the NCDOT at any time. I have read, understand, and agree to comply with the Policy in order to maintain this authorization of use.

Selecting a role: What's the difference?

When requesting, please specify the role needed. This chart illustrates the different available capabilities in each role.

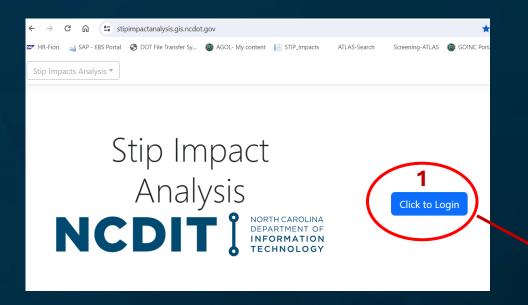
	Capabilities At minimum	Viewer	Mobile Worker	Creator
	View your team's private maps and applications	X	X	Х
	Edit existing data or add new data (including submitting to internal Field Maps and Survey123)		Х	Х
	Create your own data, maps, and applications from scratch			Х
	Export data and reports from Survey123 or maps			X

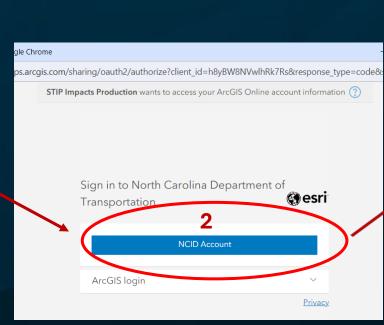
These roles can be upgraded or downgraded in the future if needed. Please choose the role that fits your current role and duties.



Project Impact Analysis Tool - Login

https://stipimpactanalysis.gis.ncdot.gov/







- 1. Click to Login
- 2. Organization NCDOT (NCID) Account
- 3. Use NCID and Password.

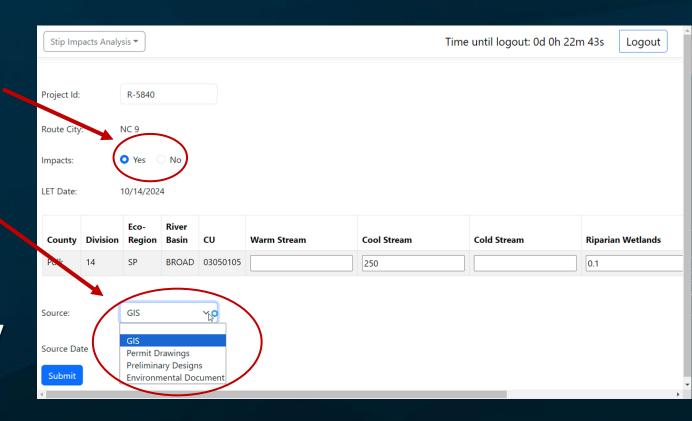
Project Impact Analysis Tool – Process

https://stipimpactanalysis.gis.ncdot.gov/

Initial Impact estimate will be assessed by EAU using GIS analysis.

Required Updates (3 milestones):

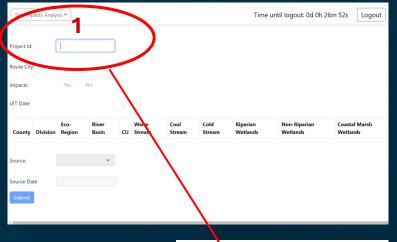
- 1- (2EP1) Advance NEPA/SEPA Doc.
 - Environmental Document
- 2- (3EP1 / 2RD4) Revisit NEPA-SEPA Doc. / ROW Plan Completed



- 3- (3EN2) Apply for Permits
 - ECAP will submit final impacts

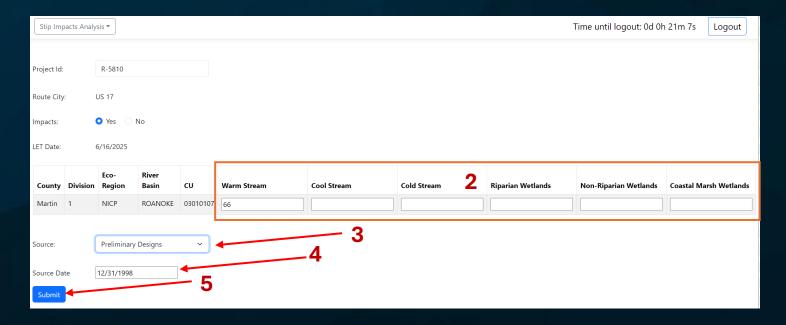
Project Impact Analysis Tool - Data Entry

https://stipimpactanalysis.gis.ncdot.gov/



r-58 Project Id: R-5811 Route City Impacts: R-5814 R-5816 LET Date: R-5821A R-5822 R-5823 County Division CU Stream R-5824 R-5825 R-5826A Source: R-5826B R-5826C Source Date R-5829A R-5829B R-5830 R-5831

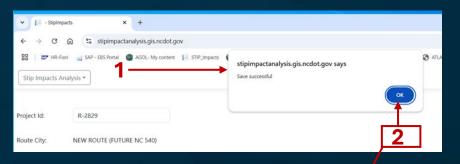
- 1. Search Project Number
- 2. Input or Update Stream (feet) and/or Wetland (acres) data
- 3. Identify Source of Data (defaults to the last approved entry)
- 4. Provide date of entry
- 5. Submit



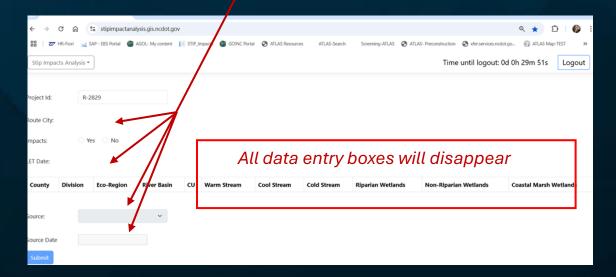
Project Impact Analysis Tool - After Submitting

https://stipimpactanalysis.gis.ncdot.gov/

After Submitting 1 You will receive



- I. You will receive a "save successful" popup
- 2. Once acknowledged "OK", the entry becomes inactive
- 3. EAU administrator will approve changes, once approved the data is stored in the database and will be visible.
 - If it is not approved, the administrator will email the staff member who made the entry.



Questions?

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