

Reference #	12392527
Status	Complete
Login Username	fcox@guilfordcountync.gov
Login Email	fcox@guilfordcountync.gov
A1. Applicant's Organization:	Guilford Soil & Water Conservation District
A2. Contact Name:	Gary Cox
A3. Mailing Address:	3309 Burlington Road
A4. City:	Greensboro
A5. State:	NC
A6. Zipcode:	27405
A7. County:	Guilford
A8. Contact Work Phone:	336-641-2440
A9. Contact Mobile Phone:	336-907-0940/ 336-266-0223
A11. Contact Email:	Fcox@guilfordcountync.gov
B1. Complete for Each Stream Segment Needing Vegetative Debris Removal Only	
A	
Stream/Drainage Channel Name	Reddy Fork/Unnamed Ck k
Linear Feet of Channel Affected	1506
Description of Damage and Planned Repair	woody debris in stream channel. Hand crew removal of debris
Estimated Cost to Repair	150,600
Number of Known Beaver Dams	0
B	
C	
D	
E	
F	
G	
H	
I	
J	
K	
L	
M	
N	
O	
B10. Do any of the stream segments proposed for repair include any state or federally listed threatened or endangered species potentially adversely impacted by the proposed action?	No
B11. How do you expect to manage debris removed from the stream channel (Check all that apply)?	Cabling or strapping debris in a secured manner away from the immediate stream bank (min of 30' from top of stream bank)
D1. What is the total estimate of funds needed to address the repair needs for the segments in Sections B1-B5 and C1-C3?	150600
E1. Please estimate the number of structures (homes, commercial buildings, farm structures) that will benefit from activities shown in Sections B and C.	0
E2. Please estimate the number of bridge or culvert structures that will benefit from activities shown in Sections B and C.	0
E3. How many planned projects are in watersheds of streams on the 303d list of impaired streams for 2020 (see map at https://ncdenr.maps.arcgis.com/apps/dashboards/93a11bf60e00438a8823a45da0c38566).	0

E4. Please estimate the number of utility crossings that will benefit from planned activities shown in Sections B and C?

0

Applicant:



Type name:

Gary Cox

Date:

3/31/2022

E1. Map showing each stream segment or watershed structure proposed for repair work and indicating location of known blockages, (including beaver dams).

[Bettini_map_2.pdf \(9.17 MB\)](#)

E4. Photo of stream segments/watershed structures needing debris removal and other repair work.

[Bettini_Pictures.docx \(3.23 MB\)](#)

Last Update

2022-03-31 09:32:04

Start Time

2022-03-31 08:36:46

Finish Time

2022-03-31 09:32:03

IP

45.36.189.161

Browser

Chrome

Device

Desktop

Referrer

<https://fs3.formsite.com/res/formLoginReturn>