

Beaufort County Public Works Stormwater Infrastructure

Project Summary

Project Summary: St. Helena Island Bush Hog

Activity: Routine/Preventive Maintenance

Duration: 05/17/18-10/09/18

Narrative Description of Project:

First Rotation: 05/17/18-10/09/18 Project improved 87,019 L.F. of drainage system. Bush hogged 83,166 L.F. of channel and 3,853 L.F. of roadside ditch. This project consisted of the following areas: James D Washington Road (407 L.F.), Jack Johnson Drive (1,404 L.F.), Cuffy Drop Off Center (3,210 L.F.), David Green Road (3,236 L.F.), Capers Island Road (700 L.F.), Candy Johnson Drive (643 L.F.), Scott Hill Road (7,903 L.F.), Peaches Hill Circle (6,268 L.F.), Scott Ball Field (1,241 L.F.), No Man Land Road (1,162 L.F.), Adams Street Baptist Church (500 L.F.), Toomer Road (3,492 L.F.), Willow Whisp Lane (1,150 L.F.), Tombee Road (1,774 L.F.), Wiggfall Road (310 L.F.), Archer Fields Lane (1,887 L.F.), Kelis Lane (4,575 L.F.), Ephraim Road (4,426 L.F.), White Sands Circle (3,656 L.F.), Luther Warren Drive (1,672 L.F.), Shiney Road (836 L.F.), Seaside Road (5,468 L.F.), Folly Road (2,798 L.F.), Simmons Road (2,326 L.F.), John Fripp Circle (812 L.F.), Langford Road (670 L.F.), Dulamo Road (286 L.F.), Bible Camp Road (4,379 L.F.), Halifax Road (3,247 L.F.), Polowana Road (2,956 L.F.), Ball Park Road (1,500 L.F.), Pea Patch Road (856 L.F.)

2019-300 / St. Helena Island Bush Hog	Labor	Labor	Equipment	Material	Contractor	Indirect	Total
	Hours	Cost	Cost	Cost	Cost	Labor	Cost
AUDIT / Audit Project	1.5	\$32.69	\$0.00	\$0.00	\$0.00	\$0.00	\$32.69
CBH / Channel- bushhogged	971.0	\$21,346.96	\$9,933.90	\$3,111.34	\$0.00	\$13,551.83	\$47,944.02
HAUL / Hauling	9.0	\$193.23	\$146.40	\$91.00	\$0.00	\$123.15	\$553.78
RDBH / Roadside ditch - bushhogged	20.0	\$445.70	\$187.32	\$61.70	\$0.00	\$286.80	\$981.52
2019-300 / St. Helena Island Bush Hog Sub Total	1,001.5	\$22,018.57	\$10,267.62	\$3,264.04	\$0.00	\$13,961.78	\$49,512.01
Grand Total	1,001.5	\$22,018.57	\$10,267.62	\$3,264.04	\$0.00	\$13,961.78	\$49,512.01
Before	During					After	





