NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

RESOURCE CONSERVATION PROGRAM

FORM CCP-1 (Revised 1-7-2021) (Formerly FORM CCP-2015)



I. <u>INSTRUCTIONS</u>

Contractors requesting to use coal combustion products (CCPs) in embankments as per special provision SP02-R070, shall complete the following form in its entirety and submit it to the Resident Engineer and the Materials and Tests Unit, Resource Conservation Program Engineer at least ninety (90) days in advance of the intent to use CCPs.

A Toxicity Characteristic Leaching Procedure analysis from a representative sample of each different CCP source to be used in the project for, at a minimum, the following constituents: arsenic, barium, cadmium, lead, chromium, mercury, selenium, and silver must be submitted with this form.

II.	PROJECT INFORMATION
	TIP No. (If Applicable):
	Project Start Date:/ Project Completion Date:/
	Location:
	Description/Purpose:
III.	COAL COMBUSTION PRODUCT INFORMATION
	Estimated Volume of CCPs to be used:
	Proposed Location of CCP Placement with Construction Details:
IV.	COAL COMBUSTION SOURCE INFORMATION
	Toxicity Characteristic Leaching Procedure analysis (or analyses) is attached: YES \square NO \square
	Name of CCP Provider:
	Address of CCP Provider:
	Phone Number of CCP Provider: Email Address of CCP Provider:
	Location Where CCPs were Generated: