NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

PRODUCT EVALUATION PROGRAM

EPOXY CHECKLIST

SIPPI	EMENTA	L REQUIR	EMENTS

I.	Is Epoxy designed in accordance with Section 1081 of the 2018 NCDOT Standard Specifications for Roads and
	Structures? \(\subseteq \text{ Yes} \) \(\subseteq \text{ No} \)
	If not, what standard is used:
2.	Provide which ASTM Specification the submitted Epoxy meets:
2	Dravida a convert Cofaty Data Chast (CDC)

- 3. Provide a copy of current Safety Data Sheet (SDS).
- 4. Provide a Letter of Compliance stating at a minimum the company name, product name, type of concrete repair material, and a statement saying it meets the applicable specification and the manufacturer's currently published physical properties and performance characteristics.
- 5. Provide a Certified Test data report from an independent laboratory showing it meets the NCDOT Specifications.
- 6. Provide a current Product Specification Sheet.
- 7. Provide a Technical data sheet stating at a minimum product description, yield, technical information, mixing directions, finishing directions, curing, clean up and precaution/limitation.
- 8. Provide a sample of the product for testing and any necessary equipment such as dispensing gun and nozzles. Instructions for submitting samples will be provided after receipt of Product Evaluation Program application.

Table of minimum quantities required:

Sample Type	Quantity Required
650 mL Cartridges	7 Units
470 mL Cartridges	9 Units
330 mL Cartridges	13 Units
Bulk Components7	Two 1-qt cans of each part