

Materials Lab No: _____ (Lab use only)

**RHODE ISLAND DEPARTMENT OF TRANSPORTATION
MATERIALS MANAGEMENT
CORE REQUEST FORM**

RI Contract No: _____ F.A.P. No: _____ PTSID: _____
Project Name: _____ Date: _____
Road Name: _____ Project Town/City: _____
Road Limits: _____

I. Project Details

- i. Type of cores: HMA Concrete
- ii. Project Length: _____ miles
- iii. Number of Travel Lanes in Each Direction: _____ iv. Lane Width: _____ feet
- v. Include Shoulders: Yes No vi. Shoulder Width: _____ feet
- vii. Location of cores: Marked Plans Random Method
- viii. Initial Rideability Required? Yes No ix. Speed Limit: _____ MPH
-

II. Explanation

- i. Reason for Request: (Please Check)
Prelim. Eng. Density Final Other

Describe: _____

- ii. Indicate Pavement Structure:
Explain pavement structure, if known, and indicate layer(s) to be tested.
- _____

iii. Quantity and Size of Cores*: Number: _____ Diameter: _____ inch
*to be filled out by Materials Management

- iv. Instructions or Special Notes:
Explain testing/analysis to be performed (i.e. bulk specific gravity, pictures, gravel analysis, etc.)
- _____

-

III. Sample Disposition

- i. After Testing: Keep Samples Dispose of Samples

Are there known environmental hazards on or near the project site? Yes No
If yes, please identify the nature of the hazards on a separate sheet. Please provide a health and safety plan for working in the area, if available.

NOTE: Under no circumstances will a core request be processed unless this information is provided. With this information, it will be determined whether Materials personnel can safely collect and test samples.

Results Issued/Returned To:

Requested By (Print / Sign) Section Date Reviewed By (Print / Sign) Date
(Materials Engineer)