

**FIELD TESTED MATERIALS
SMALL QUANTITY GUIDELINE**

This Guideline defines a method for accepting relatively small quantities of field tested materials without following the normal Quality Control sampling and testing frequencies. These quantities are usually less than the subplot amounts shown in the Field Tested Materials Acceptance Guide.

The Contractor may request, in writing, that normal QC sampling testing of materials be waived for the quantities listed in the table below. The Project Manager may waive normal QC sampling and testing on the basis of one or more of the following conditions, if the Contractor submits the appropriate documentation with their request.

- (1) If similar material from the same source has been accepted for use on ODOT projects within the past two years, and was found satisfactory under the Department's QA Program. Include the QC test data with the request.
- (2) Provide a Quality Compliance Certificate verifying that the material conforms to the contract requirements.
- (3) Provide other information indicating, by what method or workmanship that the Contractor will assure that all the contract requirements will be met.
- (4) For Section 00330 (Earthwork) Provide a minimum of one Deflection test (TM 158) per area, performed by an ODOT Certified Density Technician (CDT). The Contractor's written request must identify the distinct work areas that small quantity acceptance is requested.

The Project Manager will report the basis of acceptance for the materials used in the project documents, including references to the appropriate test results and attachments.

Small Quantity Table

Section	Type of Material	Approximate Quantity
00330	Earthwork (Embankment)	500 m ³ (yd ³)
00330	Earthwork (Excavation)	500 m ² (yd ²)
00345 & 00346	Lime & Cement Treated Subgrade	2000 m ² (yd ²)
00390 & 00395	RipRap & Rock Gabions	100 m ³ (yd ³)
00405	Ditch & Trench Excavation, Bedding and Backfill	50 m ³ (yd ³)
00440	Commercial Grade Concrete	50 m ³ (yd ³)
00641 & 00642	Aggregate Sub-base, Base & Shoulders	2000 Mg (Ton)
00680	Stockpiled Aggregate	2000 m ³ (yd ³)
00730	Asphalt Tack Coat	50 Mg (Ton)
00735	Emulsified Asphalt Concrete Pavement (includes asphalt cement)	2500 Mg (Ton)
00744 & 00745	Hot Mix Asphalt Concrete (HMAC-each class) (includes asphalt cement)	2500 Mg (Ton)