



## **Appendix E - Frequency Guide, Small Quantity Provisions**

# Materials With Small Quantity Provisions

## Aggregate Materials, Controlled Mixtures

### Project Construction

<b>Project Site Testing</b>	<i>Material Sampling and Testing</i>
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Compaction and Moisture analysis performed by Project Engineer. Submit compaction report to MMD for clearance.	1	per	1		Placement Day
	1	per	1		Lane Mile per Lift

*Project Engineer will conduct compaction and moisture analysis.*

**Requirement waived if the quantity is less than 200 TON per day or 1000 TON per project.**

## Aggregate Materials, Crushed Gradations

### Project Construction

<b>Material Verification for SATD Materials</b>	<i>Material Verification</i>
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Project Engineer to verify material product, submit Form 14.	1	per	1		Placement Day
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*To be used when the aggregate is required in drainage or general conditions.*

**Requirement waived if the quantity is less than 100 TON per day or 500 TON per project.**

## SM Group 3 - Evaluation Before Shipment

### Material Production

<b>OMT approval of material for shipment, Structural Materials</b>	<i>Material Certification for Project Usage</i>
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Submit Sample, Form 88 and Material Certification (TC 1.03 w/o test data) for clay brick materials to OMT for evaluation. Form 88 will be returned to PE. Alternate sampling may be requested by contacting <a href="mailto:metals@mdot.maryland.gov">metals@mdot.maryland.gov</a> 3 weeks prior to delivery.	1	per	50000		Each
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*Only applicable for Clay Brick*

10 Bricks

**Requirement waived if the quantity is less than 200 EA per day or 1000 EA per project.**

# Materials With Small Quantity Provisions

Submit Sample, Form 88 and Material Certification (TC 1.03 w/o test data) for concrete block to OMT for evaluation. Form 88 will be returned to PE. Alternate sampling may be requested by contacting [metals@mdot.maryland.gov](mailto:metals@mdot.maryland.gov) 3 weeks prior to delivery.

1 per 6000 Each

*Only applicable for Masonry Concrete Block*

6 Blocks

**Requirement waived if the quantity is less than 200 EA per day or 1000 EA per project.**

## Soil Materials, Salvaged & Other Landscaping Soils

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### Material Production

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#### SATD Material Review

*Material Certification for Project Usage*

Project Engineer to contact SATD at least 30 days prior to material usage or placement. SATD will sample material at source, ensure material testing, and provide a Soil Test Report (Form 27B) and the Nutrient Management Plan.

1 per 1

Prior to Usage on Project

*Required for Salvaged Topsoils.*

20 LB in a Soils Bag

**Requirement waived if the quantity is less than 30 SY per project.**

Project Engineer to contact SATD at least 30 days prior to material usage or placement. SATD will sample material at source, ensure material testing, and provide a Soil Test Report (Form 27B).

1 per 1

Prior to Usage on Project

*Required for Subsoils, Furnished or Salvaged.*

20 LB in a Soils Bag

**Requirement waived if the quantity is less than 30 SY per project.**