

Section 265

1 Corrective work necessary, as determined by proof rolling, and not due to negligence of the
2 Contractor or to weather, will be paid at the applicable contract unit prices or as extra work,
3 whichever may apply.

4 Proof rolling after corrective work will be at no cost to the Department if the corrections are
5 necessary due to the negligence of the Contractor or weather.

6 Payment includes furnishing all labor, equipment, fuel and ballast for loading, loading and
7 unloading ballast as directed and increasing and decreasing tire pressure as directed.

8 Payment will be made under:

Pay Item	Pay Unit
Proof Rolling	Hour

9 **SECTION 265**
10 **SELECT GRANULAR MATERIAL**

11 **265-1 DESCRIPTION**

12 Furnish and place select granular material in accordance with the contract and as directed.

13 **265-2 MATERIALS**

14 Refer to Division 10.

Item	Section
Select Material, Class II	1016
Select Material, Class III	1016

15 Use Class II or III select material for select granular material except when contract includes
16 pay item for *Select Granular Material, Class III*. When this occurs, use only Class III select
17 material for select granular material.

18 **265-3 CONSTRUCTION METHODS**

19 Use only Class III select material for embankments in water.

20 Place select granular material up to 3 feet above geotextile for soil stabilization and the water
21 level.

22 **265-4 MEASUREMENT AND PAYMENT**

23 Select granular material will be paid as *Select Granular Material* or *Select Granular Material,*
24 *Class III* unless the material is obtained from the same source as the borrow material and the
25 contract includes a pay item for *Borrow Excavation*. When this occurs, select granular
26 material will be paid at the lower bid price per cubic yard for either *Borrow Excavation* or
27 *Select Granular Material / Select Granular Material, Class III*.

28 *Select Granular Material and Select Granular Material, Class III* will be measured and paid
29 in cubic yards. When undercut excavation is in accordance with Section 226 and the
30 Engineer requires undercut to be backfilled with select granular material, the second sentence
31 of the sixth paragraph of Article 226-3 will not apply, as payment for the backfill will be
32 made as described in this article.

33 Select granular material will be measured by in place measurement in accordance with
34 Article 230-5 or by weighing material in trucks in accordance with Article 106-7 as
35 determined by the Engineer. When select granular material is weighed in trucks, a unit
36 weight of 135 pcf will be used to convert the weight of select granular material to cubic yards.
37 At the Engineer’s discretion, truck measurement in accordance with Article 230-5 may be
38 used instead of weighing material in trucks.

1 The contract unit prices for *Select Granular Material, Select Granular Material, Class III* and
 2 *Borrow Excavation* as described above will be full compensation for providing, transporting,
 3 handling, placing, compacting and maintaining select granular material.

4 Payment will be made under:

Pay Item	Pay Unit
Select Granular Material	Cubic Yard
Select Granular Material, Class III	Cubic Yard

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SECTION 270 GEOTEXTILE FOR SOIL STABILIZATION

8 **270-1 DESCRIPTION**

9 Supply and install geotextile for soil stabilization in accordance with the contract and as
 10 directed.

11 **270-2 MATERIALS**

12 Refer to Division 10.

Item	Section
Geotextile for Soil Stabilization, Type 4	1056

13 **270-3 CONSTRUCTION METHODS**

14 Grubbing may not be required in areas where geotextile for soil stabilization will be used.
 15 Minimize the use of heavy equipment in these areas to limit rutting. Cut trees flush with the
 16 ground surface and place geotextiles on relatively undisturbed ground as directed.

17 Do not leave geotextiles exposed for more than 7 days before covering geotextiles with
 18 backfill material except geotextiles for erosion control devices. Place geotextiles on surfaces
 19 free of obstructions, debris and soft pockets. Install geotextiles with the long dimension
 20 parallel to the roadway centerline. Overlap adjacent geotextiles at least 18 inches unless
 21 otherwise directed to sew seams together. Overlap geotextiles in the direction that material
 22 will be placed to prevent lifting the edge of the top geotextile.

23 Pull geotextiles taut so that they are in tension and free of kinks, folds, wrinkles or creases.
 24 Hold geotextiles in place as needed with wire staples or anchor pins. Provide backfill
 25 material in accordance with the contract. Do not operate equipment on geotextiles until
 26 covered with material as directed. Do not use vibratory compaction equipment on initial lifts
 27 of backfill.

28 **270-4 MEASUREMENT AND PAYMENT**

29 *Geotextile for Soil Stabilization* will be measured and paid in square yards. Geotextiles will
 30 be measured along the ground surface as the square yards of exposed geotextiles before
 31 placing backfill material. No measurement will be made for overlapping geotextiles or
 32 sewing seams. The contract unit price for *Geotextile for Soil Stabilization* will be full
 33 compensation for providing, transporting and installing geotextiles, wire staples and anchor
 34 pins and sewing geotextiles.

35 Payment will be made under:

Pay Item	Pay Unit
Geotextile for Soil Stabilization	Square Yard