# National Transportation Product Evaluation Program (NTPEP)

## TESTING SERVICE FEE SCHEDULE for Erosion Control Products

### 2018 TEST CYCLE

**NTPEP Testing Service Fees for each Product submitted:**

- **Required Testing for New Submission or Cyclical Submission - Rolled ECP**
  - ASTM D6567  
  - ASTM D6818  
  - ASTM D1117/ECTC Method/ASTM D792  
  - $1,520.00 per product

- **Required Channel Performance for New Submission or Cyclical Submission - Rolled ECP**
  - Channel Erosion Bench Scale (ASTM D7207)  
  - Single-Replicate, Large Scale Unvegetated Channel (ASTM D6460) **  
  - Full-Replicate, Large Scale Unvegetated Channel (ASTM D6460)  
  - Full-Replicate, Large Scale Unvegetated/Vegetated Channel (ASTM D6460)  
  - $1,300.00 per product  
  - $4,400.00 per product  
  - $8,300.00 per product  
  - $17,330.00 per product

- **Required Slope Performance for New Submission or Cyclical Submission - Rolled ECP**
  - Slope Erosion Bench Scale (ASTM D7101)  
  - Single-Replicate, Large Scale Slope (ASTM D6459) **  
  - Full-Replicate, Large Scale Slope (ASTM D6459)  
  - $1,300.00 per product  
  - $3,850.00 per product  
  - $8,300.00 per product

- **Optional Add-On Testing – Rolled ECP ***
  - Full-Replicate, Large Scale Slope (ASTM D6459)  
  - Full-Replicate, Large Scale Unvegetated Channel (ASTM D6460)  
  - Full-Replicate, Large Scale Unvegetated/Vegetated Channel (ASTM D6460)  
  - $9,100.00 per product  
  - $9,100.00 per product  
  - $18,200.00 per product

- **Required New Submission or Cyclical Submission – Hydraulic ECP**
  - Full-Replicate, Large Scale Slope (ASTM D6459)  
  - Single-Replicate, Large Scale Slope (ASTM D6459)  
  - $9,100.00 per product  
  - $4,500.00 per product

Testing fees are inclusive of laboratory testing, report preparation and program management services by the testing organization, and NTPEP administrative management.

*Manufacturer picks one as part of new or cyclical submission.*

**Only available for products that have undergone full-replicate version of this large scale test**

***Manufacturer may pick one or more. Only available for products with current testing or pending new/cyclical submission.*

*A New Product is a Product that is not currently in the NTPEP program, or a product submitted at the end of the three year re-submission cycle.*

*An Existing Product is a product that is a current product in the three year test cycle, and a valid NTPEP number is required. (use existing for optional add-on testing)*

*Correct* invoice amount for the total number of products submitted will be provided upon the acceptance of your online submission.
## NTPEP Testing Service Fees for each Product submitted:

<table>
<thead>
<tr>
<th>Testing Type</th>
<th>Fee per Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>Index Testing (Required for each 2D product)</td>
<td>$1,800.00</td>
</tr>
<tr>
<td>ASTM D4355</td>
<td></td>
</tr>
<tr>
<td>ASTM D4491</td>
<td></td>
</tr>
<tr>
<td>ASTM D4751</td>
<td></td>
</tr>
<tr>
<td>ASTM D5261</td>
<td></td>
</tr>
<tr>
<td>ASTM D4355</td>
<td></td>
</tr>
<tr>
<td>ASTM D4632</td>
<td></td>
</tr>
<tr>
<td>Index Testing (Required for each 3D product)</td>
<td>$165.00</td>
</tr>
<tr>
<td>Nominal Diameter/Height and Linear Density</td>
<td></td>
</tr>
<tr>
<td>Large Scale Testing (Required to choose at least one)</td>
<td>$500.00</td>
</tr>
<tr>
<td>Filtration Efficiency/Flow (ASTM D5141)</td>
<td></td>
</tr>
<tr>
<td>Toe-of-Slope Performance (ASTM D7351)</td>
<td>$4,500.00</td>
</tr>
<tr>
<td>Inlet Performance (ASTM D7351-mod.)</td>
<td></td>
</tr>
<tr>
<td>Check Structure Performance (ASTM D7208)</td>
<td>$8,050.00</td>
</tr>
</tbody>
</table>

*Index Testing fee is inclusive of all laboratory testing which includes Index Physical Properties, report preparation, and program management services by the testing.

**Large Scale Testing fee is inclusive of all testing which includes Large Scale Testing, report preparation and program management services by the testing.

*Correct* invoice amount for the total number of products submitted will be provided upon the acceptance of your online submission.