Office of Geotechnical Engineering  
Prefabricated Retaining Wall Systems (PRWS)  

APPROVED LIST  

Established 4/1/2016  
Revised 4/23/2019  

Instructions for Approval:  

Prefabricated Retaining Wall suppliers seeking approval of their PRWS for use on ODOT projects will submit applications in accordance with the requirements of the Prefabricated Retaining Wall Systems Approval Process. The approval status of any wall system on the ODOT’s Approved Product List (APL) will expire five years from the date of placement on the list or when there are changes in the wall system as described in the Prefabricated Retaining Wall Systems Approval Process.  

Application Documents:  

Prefabricated Retaining Wall Systems Approval Process  
Attachments A through H  
Attachment I: Submittal Requirements for Approval of Precast Gravity and Semi-Gravity Retaining Wall Systems  
Attachment J: Submittal Requirements for Approval of Prefabricated Modular Retaining Wall Systems  
Attachment K: Submittal Requirements for Approval of Mechanically Stabilized Earth (MSE) Wall Systems  

The following PRWSs have been approved for use:  

Precast Gravity and Semi-Gravity Retaining Wall Systems:  
None currently approved.  

Prefabricated Modular Retaining Wall Systems:  
None currently approved.  

Mechanically Stabilized Earth (MSE) Wall Systems:  

<table>
<thead>
<tr>
<th>Approved MSE Wall System</th>
<th>MSE Wall System Supplier</th>
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<tbody>
<tr>
<td>Reinforced Earth</td>
<td>The Reinforced Earth Company</td>
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<tr>
<td>MSE Plus</td>
<td>SSL, LLC</td>
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<tr>
<td>GeoMega</td>
<td>The Reinforced Earth Company</td>
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<tr>
<td>Sine Wall</td>
<td>Sine Wall, LLC</td>
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<tr>
<td>Redi-Rock Positive Connection</td>
<td>Redi-Rock Structures of OKI</td>
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