# Request for Approval of Material Sources (RAMS)

**Date:** _____________  
**SDOT Project #:** _____________

**Project Address:** _______________________________

**Project Name:** ______________________________________________________

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**Note:** Form must list all materials to be placed in the right of way, Forms not filled in completely will not be processed.

<table>
<thead>
<tr>
<th>Item #</th>
<th>Description of Material</th>
<th>Material to be used for:</th>
<th>Sources of Supply</th>
<th>Approval Action *</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Local Supplier</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Manufacturer or Pit #</td>
<td></td>
</tr>
</tbody>
</table>

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**Contractor:** _______________________________  
**Submitted by:** ________________________________

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* Sources of supply for all items checked ( ) in approval column are approved for use on the above improvement provided the materials delivered comply with all specifications.

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**Approval Action Codes for use by SPU Materials Laboratory only.**

1. Source Approved: Acceptance based upon 'Satisfactory' test report for samples of materials to be incorporated into project.
2. Source Approved: Submit manufacturer certificate of compliance for 'Approval' prior to use of material.
3. Source Approved: Submit millcerts prior to use of material.
4. Source Approved: Submit catalog cuts and/or shop drawings for 'Approval' prior to use or fabrication of material.
5. Source Approved: Only 'Approved for Shipment' or 'WSDOT Inspected' material shall be used.
6. Source Approved: Request supplier to provide 'WSDOT Pipe Acceptance Report' with pipe upon delivery.
7. Source Approved: Submit mix design for 'Approval' prior to incorporation of material into project.
9. Approval Withheld: Submit brand name, name of manufacturer, treating plant, or WSDOT Pit number.
10. Approval Withheld: Submit catalog cuts and/or shop drawings for approval.
11. Approval Withheld: Submit bid item number.
12. Approval Withheld: 
13. Conditionally Approved:

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**Date** ________________  
**By:** ________________________________

Materials Engineer

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*revised 3/10/10; effective 4/5/10*