## Best Management Practices (BMPs)

### Spill Prevention and Control

<table>
<thead>
<tr>
<th><strong>Pollutants of Concern:</strong></th>
<th>All pollutants</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Purpose:</strong></td>
<td>Prevent and control of spills minimizes or eliminates the discharge of hazardous materials to the storm drain system.</td>
</tr>
<tr>
<td><strong>Applications</strong></td>
<td>Any material defined as hazardous under federal, state and local laws and regulations</td>
</tr>
</tbody>
</table>
| **Practices:**            | - Notify EH&S at (949) 824-6200 when a hazardous spill occurs.  
- Locate hazardous materials storage and handling areas away from natural watercourses, canals and storm strains  
- Store materials in areas protected from the elements and provide secondary containment incase of leaks  
- Immediately clean up spills and properly dispose of contaminated soils and clean up materials:  
  - Sweep dry spills  
  - Soak up wet spills with absorbent materials  
  - Dig up wet spills on soil  
- For refueling areas, proves e secondary containment to hold the capacity of the spill  
- Only use certified hazardous waste haulers and TSDFs for disposal |
| **Limitations:**          | - Procedure and practices are very general  
- Contractors should have written procedures for spills in their Health & Safety Plan |
| **Inspection & Maintenance:** | - Verify weekly that sufficient spill control materials are located near materials storage, unloading and use areas  
- The user should inspect structures for storage  
- Fueling areas and storage tanks should be inspected on a regular basis |
| **References:**           | 1, 2, 3, 4, and 5 |

**Comments And Other Information:**