







leaking.

response procedures.

chips, protective coatings, grit waste, etc.

<ol> <li>6. Store containers, drums, and bags away from direct traffic routs to reduce container damage.</li> <li>7. Store materials in accordance with directions in Material Safety Data Sheets (MSDSs).</li> <li>8. Store container s on pallets or similar devices to prevent corrosion of containers that results from containers coming into contact with moisture on the ground.</li> <li>9. Store toxic or hazardous liquids within curbed areas or secondary containments.</li> <li>10. Frequent and proper training in good housekeeping techniques reduces the likelihood that chemicals or equipment will be mishandled.</li> <li>11. Recycle materials whenever possible (e.g. paper, wood, concrete, oil).</li> <li>12. Segregate and provide proper disposal options for hazardous material wastes.</li> <li>13. Locate toilet facilities away from storm drain inlets and waterways to prevent accidental contamination of stormwater.</li> </ol>
<ol> <li>Provide tie-downs or stake downs for portable toilets.</li> <li>Make sure the site has a Spill Protection Plan, Spill kit, and individuals trained on the</li> </ol>
location and workings of the plan and kit. 16. Create a designated on-site fueling and maintenance area that is clean and dry, has a spill kit, and ideally in a covered area. 17.

1. Regularly collect and dispose of garbage and waste material into designated collection

2. Routinely inspect containers and equipment to ensure that it is functioning properly without

4. Cover and maintain dumpsters and waste receptacles. Add additional dumpster or increase

frequency of waste collection if overflowing conditions occur. Consider secondary containment

5. For outdoor painting and sanding; conduct these operations in designated areas that are

paved or have a secondary containment in place. Clean up and dispose of excess paint, paint

around waste collection areas to minimize the likelihood of contaminated discharges.

3. Promptly clean up leaks, drips, and other spills. Train employees on proper clean up and spill

Good Housekeeping Source: Urban Storm Drainage iteria Manual Volume 3