

EROSION CONTROL NOTES

1. The Contractor shall be responsible to install all erosion control facilities as shown on the approved EROSION CONTROL PLAN or as directed by the City Engineer at the end of each working day:
2. The contact person responsible for erosion control is the owner indicated here: _____.
24 hour contact telephone number: _____.
3. The Contractor shall be responsible for providing an emergency work crew at all times. The Contractor shall stockpile the necessary erosion control materials on site to facilitate rapid installation of erosion control facilities.
4. The Contractor shall construct de-silting facilities as necessary for the duration of the project.
5. The Contractor shall take measures to prevent runoff over the top slopes.
6. After rainstorm:
 - a) The Contractor shall remove all silt, standing water, and debris from erosion control facilities;
 - b) The Contractor shall be responsible to prevent public access into areas where standing water poses a potential hazard.
7. In high wind area the Contractor shall water spray-graded areas on a daily basis to control dust during windy periods. When necessary, the Contractor shall take measures to control dust or wind blown debris by installing debris fences, additional trash enclosure, chemical treatment, Geo-mats, etc. The Contractor shall implement long-term wind erosion control measures for any area that is not improved in a timely manner following grading. Long-term wind erosion control measures include but not limited to: perimeter walls, wind barriers, soils dust palliatives, soil mats, hydro-seeding and irrigation system.
8. The City Engineer reserves the right to require alternative or additional erosion control facilities, as he deems necessary.

