DOEE SOIL EROSION AND SEDIMENT CONTROL PLAN GENERAL NOTES

 (?) calendar days for the surfaces of all perimeter controls, dikes, swales, ditches, perimeter slopes, and slopes greater than three (3) norizontal to one (1) vertical (3:1); and fourteen (14) days for all other disturbed or graded areas on the project site. These requirements do not apply to areas shown on the plan that are used for material storage other than stockpling, or for those areas on the plan where scatual construction activities are being performed. Maintenance shall be performed as necessary so that stabilized areas continuously meet the appropriate requirements of the District of Columbia Standards and Specifications for Sol Torsion and Sediment Control (ESC) (21 DCMR § 543-(9)) ESC measures shall be in place before and during land disturbance (21 DCMR § 545.(21 DCMR § 543-(21 S)) A copy of the approved plan set will be maintained at the construction site from the date that construction activities begin to the date of final stabilization and wilb e available for DDE impectors. [21 DCMR § 542.15] ESC measures shall be in place to stabilize an exposed area as soon as practicable after construction activity has temporary or permanent stabilization shall be in place at the end of each day of underground utility work that is not contained within a larger development site. [21 DCMR § 543.7] Stockplied material nobing actively used during a phase of construction shall be protected against erosion by establishing and maintaining perimeter controls around the stockplie. [21 DCMR § 543.16 (a)] Stockplied material nobeing actively used or addet to shall be stabilized with mulch, temporary vegetation, hydroseced or plastic within firteen (15) calendar days after it sat use or addition. [21 DCMR § 543.21 (b)] Fill material must be free of contamination levels of any pollutant that is, or may be considered to represent, a possible health hazard to the public or may be detrimental to surface or ground water quality, or wh		
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