## EL PASO COUNTY STORMWATER MANAGEMENT PLAN CHECKLIST

Revised 5/21/07

Contract	ant (owner/ designated operator), Prepared By, SWMP Administrator, and or Information. 13/2018
02/	obContents. 13/2018
Unresolve?) Site d Range) 02/13/2018	escription and location to include vicinity map (not just Section, Township, Include a vicinity map
and <b>gru</b> t	tive description of construction activities proposed (e.g., may include clearing bingstemporary stabilization, road grading, utility / storm installation, final final stabilization, and removal of temporary control measures).
Unresolved phases f	ng plan – may require separate drawings indicating initial, interim, and final site or larger projects. Provide "living maps" that can be revised in the field as as dictate.
02/13/2018 depicting	sed sequence for major activities: Provide a construction schedule of ed starting and completion dates for each stage of land-disturbing activity conservation measures anticipated, including the expected date on which the bilization will be completed.
<u></u>	ates of the total site area and area to undergo disturbance.
Unresolve An es 02/13/20	timate of runoff coefficients before and after project construction (may not be with next State update).
Unresolve) Soil e	rosion potential and potential impacts upon discharge.
Unresolve <sup>1</sup> 0) A de 02/13/2018	scription of existing vegetation at the site and percent ground cover.
(mobile	location and description of any other potential pollution sources such as fueling of Stationary), chemical storage, etc.

12) Material handling to include spill prevention and response procedures.
nresolves) Spill prevention and pollution controls for dedicated batch plants.
14) Other SW pollutant control measures to include waste disposal and off site soil tracking.
15) The location and description of any anticipated non-stormwater components of discharge (springs, irrigation, etc.).
Unresolved or storm sewer system discharge.  02/13/2018
17) SWMP Map to include: a) construction boundaries b) all areas of disturbance
c) areas of cut and fill
<ul> <li>d) areas used for storage of building materials, soils or wastes (stockpiles)</li> <li>e) location of any dedicated asphalt / concrete batch plants</li> </ul>
f) major erosion control facilities or structures (sedimentation ponds, etc.)
g) springs, streams, wetlands and other surface waters  h) boundaries of FEMA mapped 100 year flood plain
18) Narrative description of structural BMPs to be used, including silt fence, straw bales, check dams, sediment basins, drainage swales, etc. Ensure method is ECM / DCM approved.
nresolve) Description of non-structural BMPs to be used including seeding, mulching, 02/13/20 protection of existing vegetation, site watering, sod placement, etc.

20) Technical drawing details for BMP installation and maintenance.
Unresolver Procedure for how the SWMP will be revised. 02/13/2018
Unresol22) Description of Final Stabilization and Long-term Stormwater Quality (describe 02/13/2 measures to control SW pollutants after construction operations have been completed.
Unresolved Provide for vegetative cover density to be 70% of pre-disturbed levels.
24) Outline of permit holder inspection procedures to install, maintain, and effectively operate BMPs, to manage erosion and sediment.
25) Record keeping procedures identified to include signature on inspection logs and location of SWMP records on-site.  02/13/2018
Please note: all items need to be addressed. If not applicable, explain; simply identifying "not applicable" will not satisfy CDPHE requirement of explanation.

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