MISSOURI DEPARTMENT OF TRANSPORTATION

Project-Specific SWPPP Information Form 806.8.2

Project Number:	County:	Route:
Pupipat Description		
Project Description:		
Estimated Project Start Dat	e:	
Estimated Project Completi	on Date:	
RE Name:		
Erosion and Sediment Cont	rol Inspector(s) Name(s):	
Primary Contractor(s) Nam	e(s):	
Erosion and Sediment Cont	rrol Contractor(s) Name(s):	
Seed and Mulch Contractor	(s) Name(s):	
Anticipated Disturbed Acre	age for the Project (Permitt	ed Site):
Offsite Borrow or Staging A	Area Obtained for this Proje	ct: Yes No
If yes, Estimated Area	of Offsite Borrow and/or Sta	aging Areas:
Permit Number for Off	site Borrow or Staging Area	1:
2 year/24hr Storm Event To https://hdsc.nws.noaa.gov/hdsc/p	0	<u>-mo</u>
Primary Receiving Water(s) for the Project:	
Location of Public Notification Sign(s) (Note: Must be Viewable to the Public):		
Location where Inspections will be Stored: MoDOT Electronic Stormwater Database		
Describe the Good Housekeeping BMPs that will be used to manage solid and hazardous waste:		
Describe the BMP selection implementation and maintenance plan for the project: For physical description, site conditions for use, and maintenance procedures for each BMP, see EPG Article 806.8		
For installation /constru- All BMPs are temporary Final Stabilization must	unless indicated on the	oval of all interim stabilization BMPs

The following BMPs are being used on this project (Check all that apply):

□Soil Surface Roughening	☐ Mulching and Crimping
□Type B Temporary Berm	Temporary Slope Drains
□Interception Ditches	□Letdown Structures
Energy Dissipaters	□Temporary Seed and Mulch
□ Permanent Seeding and Mulch	\Box Fiber Reinforced Matrix (FRM)
Erosion Control Blankets	Turf Reinforcement Mats
□Sediment Basins	□Sediment Traps
□Rock Ditch checks	□Alternate Ditch Checks
□Silt Fence	□Rock/Mesh Sediment Control Fence
□Inlet Controls	□Type C Berm
Compost Filter Socks	Compost Filter Berms
□ Mulch Berms	□Brush Pile Check/Barriers

□ Straw Bales (*Diamond Grinding Only*)

Other (Describe below):

Dewatering Operations on the Project:	Yes	No
If yes, what BMPs will be used to treat pur	ped disch	arge:

Additional Project Notes:

404/401 Permit Required/Obtained for this Project?	Yes	: 🗌 1	No
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Contractors notified of project specific SWPPP:

Inspection Frequency Log (*document when changing between 7-Day, 14-Day, or Once a Month {Stabilized} Inspections below*):

Inspection Frequency	Date

Date:	
	Date:

WPCM Signature:_____Date: _____

Attach a map or maps depicting the project location/alignment with enough detail to show waters of the United States within 1 mile of the project.

Include copies of project typical section plan sheets to suffice requirement for identifying slopes for all phases of construction on site maps.

Items to be identified and depicted on Site Maps:

- 1. Outline the permitted site boundary (all areas within the project termini on MoDOT R/W and all easements shown on the plans);
- 2. Location of public notification sign(s) (*if road is closed, place 2 or more signs one at each entry point of the project accessible to the public*);
- 3. Direction of stormwater flows;
- 4. Areas of soil disturbance and areas that will not be disturbed;
- 5. Location of permanent and temporary structural and non-structural BMPS;
- 6. Locations where stabilization practices are expected to occur;
- 7. Locations of borrow or waste sites within the permitted site;
- 8. Location of all waters of the state (including wetlands)
- 9. Locations were stormwater discharges to a water body, including discharge points at the perimeter of the permitted site;
- 10. Locations were stormwater discharge to another regulated MS4;
- 11. Areas where final stabilization has been accomplished and no further construction permit requirements apply.

Map(s) of Project Location/Alignment & Water Bodies within a 1 Mile Radius