





CONSTRUCTION BMP INSPECTION QUICK REFERENCE

OCTOBER 2019



South Carolina Department of Transportation



CONSTRUCTION BMP INSPECTION QUICK REFERENCE

OCTOBER 2019





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CONSTRUCTION BMP INSPECTION QUICK REFERENCE

INSPECTION REQUIREMENTS

Inspection Frequency

SCDOT NPDES Construction Permit No SCR160000 requires inspections to be done:

Site Condition	Inspection Time Frame
All Disturbed Areas	At least once every 7
	calendar days

https://www.scdot.org/business/pdf/LPA/ constructionForms/800_02.pdf

Report No:	Permit No:			RCE:		
File No:				Sub File No:		
Road No:						
Contractor:					Phone:	
Disturbed Acreage	Total Rainfall Since	Last Inspection:				
inspector for SCDOT:			Title:			Reg No:
Inspector for Contractor			Title:			Reg No.
Comments:						
Action Taken:	rected within the allotted time for ordance with the NEPGES permit	ame of the Proofly Rat and any applicable co	ting/Time tran ontract Specia	e (as delineated on the Provisions. Failure to d	bottom of this shee	t) assigned from the equirements will result in

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INSPECTION REPORTS

General Information to Include on Inspection Reports:

- Report Number, File Number, Road Number and **Permit Number**
- Date
- Names, Titles and the qualifications of inspectors

Site Information to Include on Inspection Reports:

- Total rainfall since last inspection
- Location of all installed BMPs
- **Condition of all BMPs**
- Assigned Priority of all deficient BMPs along with Corrective Action Needed
- Location(s) where additional BMPs are needed that did not exist at the time of inspection

Remember to record all BMP changes onto the SWPPP (marked-up set of plans).

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CEPS

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RAIN LOG

Rain Logs

Rainfall from any significant rainfall event (0.5 inches or greater) must be recorded and maintained in a Rain Log located in the on site SWPPP or in the RCE office. Rainfall records must be reported on each weekly inspection report.



- **Record all rainfall.**
- If no rain, record a zero (0). No spaces should be blank.
- If no work is done on a weekend then include the weekend total with Monday's rainfall total.

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Rain Log (January - June)							Year:				
January	Rainfall	February	Rainfall	March	Rainfall	April	Rainfall	May	Rainfall	June	Rainfal
1		1		1		1		1		1	
2		2		2		2		2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	
5		5		5		5		5		5	
6		6		6		6		6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11		11		11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14		14		14		14		14	
15		15		15		15		15		15	
16		16		16		16		16		16	
17		17		17		17		17		17	
18		18		18		18		18		18	
19		19		19		19		19		19	
20		20		20		20		20		20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24		24		24		24		24		24	
25		25		25		25		25		25	
26		26		26		26		26		26	
27		27		27		27		27		27	
28		28		28		28		28		28	
29		29		29		29		29		29	
30				30		30		30		30	
31				31				31			

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DEFICIENCIES

Priority 1 Deficiency

- Any BMP at capacity
- Any BMP at failure point
- Any BMP allowing sediment to leave the site
- Needing additional BMPs due to sediment leaving the site

Remedy in 48 hours

Priority 2 Deficiency

 Any deficiency that is not a Priority 1 Remedy in 7 calendar days

Acronyms

RCE = Resident Construction Engineer

- DCE = District Construction Engineer
- DOC = Director of Construction
- **DEA = District Engineering Administrator**
- SWM = Stormwater Manager
- ECM = Environmental Compliance Manager
- CEPD = Chief Engineer for Project Delivery

Deficiency
Not Corrected With-In:NotifyAssigned Priority Time FrameRCEAssigned Priority Time Frame + 2 daysDCEAssigned Priority Time Frame + 4 daysDOC, DEA, SWM,
and ECMAssigned Priority Time Frame + 7 daysCEPD, CEO

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Assigned Priority Time Frame	RCE
Assigned Priority Time Frame + 2 days	DCE
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Assigned Priority Time Frame + 7 days	CEPD, CEO
	Page 4

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SEDIMENT TUBES FOR DITCH CHECKS



SEDIMENT TUBES FOR DITCH CHECKS



Priority 2—Requires Maintenance



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SEDIMENT TUBES FOR DITCH CHECKS





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SILT FENCE

SILT FENCE Good 0.00 000 0 0 -**Priority 2—Posts Not Stable** SCDƏT Page 9



SILT FENCE





SILT FENCE





TYPE A INLET STRUCTURE FILTER



TYPE A INLET STRUCTURE FILTER



TYPE A INLET STRUCTURE FILTER





TYPE A INLET STRUCTURE FILTER



TYPE A INLET STRUCTURE FILTER





TYPE A INLET STRUCTURE FILTER



Priority 2—Unstable Posts

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TYPE A INLET STRUCTURE FILTER



Priority 2—Unstable Posts



TYPE A INLET STRUCTURE FILTER



Priority 2—Unstable Posts



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Priority 2—Needs More Rock

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TYPE B INLET STRUCTURE FILTER









TYPE D INLET STRUCTURE FILTER





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TYPE D INLET STRUCTURE FILTER







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TYPE F INLET STRUCTURE FILTER



Priority 1—Type F Used in Lieu of Type A



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TYPE F INLET STRUCTURE FILTER



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TURBIDITY BARRIER



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TURBIDITY BARRIER Priority 2—Needs Maintenance Priority 1—Failed SCET Page 22 OCTOBER 2019



















Poor general housekeeping. Lack of silt fence maintenance



<image>

Improper silt fence installation

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SOME THINGS ARE JUST DONE WELL...





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SOME THINGS ARE JUST DONE WELL...

SOME THINGS ARE JUST DONE WELL...





SOME THINGS ARE JUST DONE WELL...





SWPPP MAJOR MODIFICATION

Major Modification: requires the SWPPP to be modified and submitted along with an amended Notice of Intent (NOI) for approval to South Carolina Department of Health and Environmental Control (SCDHEC). According to the SCDOT NPDES Construction Permit SCR160000:

Major Modifications are:

- Resizing sediment or detention basin where the design storage volume is reduced;
- Deletion of sediment or detention basin(s);
- Changes in grading that alter drainage patterns that result in increased flow greater than the calculated design flows to a sediment or detention basin;
- Addition of disturbed area outside the permitted area;
- Impacts to State Navigable Water Crossings;
- Point discharge or outfall location additions or relocations;
- Additional wetland impacts or a change in location of wetland impacts;
- Modifications related to post-construction water quality treatment measures where there is a proposed change in the classification (based on SCDOT's Supplemental Technical Specification <u>SC-M-815-13</u> or latest revision), type of constructed treatment measure or where there is a need to change from a manufactured to a constructed treatment measure or vice-versa.

Submittal Process:

- Once a major modification is identified by field personnel, the proposed modification must be sent to the original SWPPP preparer or designee with equivalent registration (Regional Production Group (RPG) Hydraulic Lead, or consultant) for design and approval.
- If a consultant engineer is the SWPPP preparer then the modification must be submitted to the appropriate RPG for review and approval.
- After RPG review and approval, the modification is to be sent to the SCDOT Construction Office along with an amended NOI for submittal to SCDHEC.

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Minor modifications are:

- A change in the design, construction, operation, or maintenance based on the following list of Minor Modifications:
 - Addition of erosion prevention and sediment control BMPs;
 - Relocation of construction entrance;
 - Relocation of pond inlet pipes within the pond itself; and
 - Omission of disturbed area or addition of disturbed area within permitted area.
- Dates when major grading activities occur;
- Minor Modifications should be clearly marked on the SWPPP drawings and initialed and dated;
- Dates when construction activities temporarily or permanently cease on a portion of the Project should be recorded in inspection reports or construction logs. Notes: Temporarily ceasing construction means ceasing construction on a portion of the Project for more than 14 days. A portion of the Project, means but is not limited to, portions of the Project with dedicated controls (see Subsection 3.7.C);
- Dates when stabilization measures are initiated;
- Determinations that the SWPPP needs modification to minimize pollutants in stormwater discharges from the construction Project during inspections or investigations by Project staff, or by state, tribal or federal officials; and
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DISTRICTS



DISTRICT	DISTRICT OFFICE PHONE NUMBER	
1	803-737-6660	
2	864-227-6971	
3	864-241-1010	
4	803-377-4155	
5	843-661-4710	
6	843-740-1667	
7	803-531-6850	
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SCDOT ENGINEERING DISTRICTS SCE⊜T DISTRICT DISTRICT OFFICE PHONE NUMBER 1 803-737-6660

DISTRICTS

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7	803-531-6850	
6	843-740-1667	
5	843-661-4710	
4	803-377-4155	
3	864-241-1010	
2	864-227-6971	



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NOTES

CONTACT SCDOT

Phone: 855-GO-SCDOT (855-467-2368) toll free

or 803-737-1200

Monday through Friday, 8:30 AM-5:00 PM Mail: South Carolina Department of Transportation Attn: Customer Service Center 955 Park Street P.O. Box 191 Columbia, SC 29201-3959

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Phone: 855-GO-SCDOT (855-467-2368) toll free

or 803-737-1200

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