

Angelo State University



Construction Storm Water Inspection Procedure

Purpose: This procedure establishes a minimum inspection process and interval for compliance inspections of construction sites for storm water compliance pursuant to ASU's MS4 permit.

Procedure:

- A. Facilities Planning & Construction (FP&C) (either ASU or TTUS)
 - 1. Frequency: Inspections shall be completed and documented not less than once per calendar month.
 - 2. Inspection: The inspection shall include at least the following items:
 - a. The contractor has provided a small site notice or NOI.
 - b. The contractor has posted their SWP3.
 - c. The contractor has implemented and is maintaining their BMPs.
 - d. The contractor has documented daily inspections of their storm water controls.
 - e. A visual inspection documents sediment controls and critical BMPs are in place and effective.

3. Outcomes:

- a. In compliance.
- b. Partial compliance without imminent threat of illicit discharge requires a contractor's compliance plan and corrective action.
- c. Imminent threat of illicit discharge requires immediate correction or consideration of a stop work order for work that could reasonably be foreseen as leading to an illicit discharge.
- B. Environmental Health, Safety & Risk Management
 - 1. Frequency: Inspections shall be completed and documented at least once per quarter (not to exceed four months since last inspection or start of work).
 - 2. Inspection: The inspection shall include at least the following items:
 - a. The contractor has provided a small site notice or NOI.
 - b. FP&C has conducted and documented not less than one inspection per calendar month.
 - c. Any documented corrective actions were completed or are being implemented.
 - d. A visual site inspection documents sediment controls are in place and effective.

Samuel Spooner, Director of Risk & Emergency Management Environmental Health, Safety, and Risk Management

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Facilities Planning & Construction

Effective: 04/24/2017



Angelo State University



Construction Storm Water Inspection Procedure Facilities Planning & Construction

Date/Time:	
Project:	
Insp Month:	
Items Inspected	Comments/Corrective Actions
☐ The contractor has provided a small site notice or NOI.	
☐ The contractor has posted their SWP3.	
☐ The contractor has implemented and is maintaining their BMPs.	
☐ The contractor has documented daily inspections of their storm water controls.	
☐ A visual inspection documents sediment controls and critical BMPs are in place and effective.	
and corrective action. ☐ Imminent threat of illicit discharge requi	reat of illicit discharge with contractor's compliance plan iring immediate correction or consideration of a stop work foreseen as leading to an illicit discharge.
Signature	 Date



Angelo State University

Construction Storm Water Inspection Procedure Environmental Health, Safety & Risk Management



Date/Time:		
Project:		
Insp Quarter:		
Iten	ns Inspected	Comments/Corrective Actions
☐ The contra	ctor has provided a small or NOI.	
document	conducted and ed not less than one per calendar month.	
☐ Any docun	nented corrective actions oleted or are being	
	spection documents controls are in place and	
Outcome: ☐ In compliance ☐ Partial compliance without imminent threat of illicit discharge with contractor's compliance plan and corrective action. ☐ Imminent threat of illicit discharge requiring immediate correction or consideration of a stop work order for work that could reasonably be foreseen as leading to an illicit discharge.		
	Signature	Date