STORM WATER POLLUTION PREVENTION PLAN

Route: FAI 72, FAP 67, 75, & 668

Marked: CLEAR LAKE AVE, DIRKSEN PKWY, & INTERSTATE 72

Section: D-6 SPFLD-CLRLAKE DIRKSEN 2002

County: SANGAMON

Contract No.: 72088

Project No.: NA

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel gathered and evaluated the Information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted, is, to the best of my knowledge and bellef, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Roger Z Dontel (Signature) 2-9-23 (Date) Pegron 46 ingineer

Note: The above boxed in area will be filled out by IDOT - Construction after the award of the contract to obtain the required NPDES permit.

The following plan was established and included in these plans to direct the Contractor in the placement of temporary erosion control systems and to provide a storm water pollution prevention plan for compliance under NPDES. The Contractor shall abide to all requirements within this plan as part of the contract.

The purpose of this plan is to prevent / minimize siltation within the construction zone and to eliminate sediments from entering and leaving the construction zone by utilizing proper temporary erosion control systems and providing ground cover within a reasonable time.

Certain items, as shown in this plan and referenced by the legend, shall be placed by the Contractor at the beginning of construction. Other items shall be placed by the Contractor as directed by the Engineer on a case by case situation resulting from the Contractor's sequence of activities, time of the year, and expected weather conditions.

The Contractor shall place permanent erosion control systems and seeding within a reasonable amount of time; therefore, reducing the amount of area being open to the possibility of erosion and reducing the amount of temporary erosion control systems and temporary seeding. The Resident Engineer will determine if temporary erosion control systems shown in the plan can be deleted, the size of the proposed ditch checks, the proper method of installation, and if any additional temporary erosion control systems sholl be added which are not included in this plan. The Contractor shall perform all work as directed by the Engineer and as shown in special details and in Standard 280001 of the plans.

The special provisions Temporary Seeding, Temporary Erosion Control Seeding, and Temporary Erosion Control additionally supplement this plan.

All disturbed areas having high potential for erosion, as determined by the Engineer, shall be temporarily seeded or permanently seeded by October 1, XXXX and shall not be reopened until after the winter shutdown period.

SITE DESCRIPTION

Description of Construction Activity:

- The proposed project consists of widening and resurfacing of 1 0.36 miles of Dirksen Parkway, construction of new roadways for Frontage Rd and South Frontage Rd, in the city of Springfield
- Construction consists of grading, constructing culverts / stor widening, bituminous resurfacing, placing bituminous shoulders miscellaneous work to complete improvements to the proposed re

Description of Intended Sequence of Major Construction Activities Lead to Possible Erosion for Major Portions of the Construction S

- Tree removal will be completed to clear approximately 0.25 acr re-aligned Hill Street.
- Excavation will be completed along the entire length to grade ditches and waterways.
- Excavation will also be completed in proposed cut sections to elevation to meet the proposed roadway grade/vertical alignme
- Embankment will be completed in fill areas to raise the exist proposed roadway foreslope and backslope.
- Drainage structures will be installed before and/or during th and embankment to allow proper drainage across the proposed r
- Placement, maintenance, removal and proper clean-up of tempore as erosion control fence, riprap ditch checks, sediment basis
- 7. Placement of permanent erosion control, such as riprap ditch riprap dry dams, excelsior blanket, seeding, etc.
- 8. Final grading, paving and other miscellaneous items.

Area of Construction Site:

The total drainage area entering and including the construction si acres in which 7.9 acres will be disturbed by excavation, grading

Other Reports, Studies and Plans which Aid in the Development of Prevention Plan as Referenced Documents:

- 1. Information on the soils within the site was obtained from fit for proposed placement of the temporary erosion control syste
- Site maps indicating drainage patterns and approximate slopes USCS drainage maps, and project plan documents were all utilis temporary erosion control systems.

Drainage Tributaries Receiving Water from this Construction Site:

1. Sangamon River

- 2. Sugar Creek
- 3. Minor Tributaries to Sugar Creek

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