

METHOD STATEMENT (MS)

PROJECT: FISANTEKRAAL REGIONAL POND

METHOD STATEMENT: SOIL EROSION

NUMBER: 9

DATE DRAFTED: 13 FEBRUARY 2024

DATE REQUESTED BY ER:	09/02/2024	DATE SUBMITTED	13/02/2024
DATE RESPONSE REQUIRED BY:	15/02/2024	DATE WORK START	19/02/2024

REVIEW SCHEDULE

DATE	AUTHORITY	COMMENTS

CONTRACTOR NOTE: METHOD STATEMENTS SHOULD ADDRESS THE FOLLOWING

WHAT Brief description of the work to be undertaken

HOW Detailed description of the process of work, methods and materials

WHERE Description/sketch/map of locality of work (where applicable)

WHEN Due commencement date and completion date estimate (day/night work)

NB! Contractor to ensure method Statements are submitted at least 7 business days prior to work commencing on site. It is the Contractors responsibility to submit the required MS timeously to the ER.

APPROVALS

	ECO	ER	CONTRACTOR
Signature			
Date			

Construction Activity & Location:



Materials & Equipment to be Used:

Equipment:

- Digger Loader
- LDV

Materials:

- Straw bales
- Hand tools

Storage / Removal of materials, Waste & By-Product:

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Description (How the activity will be carried out)

- Any outstanding topsoil material that is stripped will be stockpiled in a designated area.
- Where there is a possibility of sedimentation, especially during rainy season,

barriers such as straw bales could be used to prevent run off of material.

- All erosion channels formed during the construction period will be backfilled and compacted in order to restore the area to its original state, if required. The earthworks operation will shape the platforms accordingly.
- Stabilization of cleared areas and management of erosion and sedimentation shall be determined in consultation with the ER. Traffic management will be enforced over these areas. These could include:
 - 1) Brushcut packing
 - 2) Mulch or chip cover
 - 3) Straw stabilization
 - 4) Watering
 - 5) Mechanical cover or packing structures (geofabric, poles etc.)
- These areas will be repaired to the ECO's satisfaction