

ANNEXURE A – SITE PHOTOGRAPHS



Excavated trenches for implimenting groundwater control measures.



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Cement batching active for the construction of the solar panel footings and control stations.



Impermeable builders plastic sheeting used during cement batching.



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Water truck available for dust suppression.



Site camp location adjacent (east) of the development area.



Entrance to the solar units.



Eastern boundary of the development footprint with security fencing installed seen towards the north.



Eastern boundary of the development footprint with security fencing seen towards the south.



Condition of the newly installed solar panel footings and frame structures.



Condition of the site seen towards the north with a channel being lined with rocks for groundwater control.



Excavated trenches towards the middle of the site where rocks are utilized for assisting with groundwater control.



Excavated trenches towards the middle of the site where rocks are utilized for assisting with groundwater control.



Excavated trenches towards the middle of the site where rocks and pipelines are installed for groundwater control.



Excavated trenches towards the middle of the site where rocks and pipelines are installed for groundwater control.



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Groundwater cutt-off trenches along the northern boundary conveying groundwater towards the west.



Groundwater cutt-off trenches along the northern boundary conveying groundwater towards the west.



Structural material stored on-site with a bag for plastic storage.



Structural material stored on-site with a generator. No drip tray in place.



Structural material stored on-site with a bag for plastic storage.



Condition of the newly installed solar panel footing and frame structures as seen towards the south.



Condition of the newly installed solar panel footing and frame structures as seen towards the west.



Condition of the newly installed solar panel footing and frame structures as seen towards the south.



Condition of the newly installed solar panel footing and frame structures as seen towards the east.



Excavated holes for the placement of the solar panel footing structures.



Footings in place awaiting concrete fillings.



Concrete cast footings in place. Dry concrete remains are removed once concrete has set.



The condition of the site with water pipelines to be installed and utilized for washing of the panels.



Completed panel footing and frame structures as seen towards the east.



A portable chemical toilet is in place on-site.



Completed electrical control stations.



Installed electrical wiring leading from the solar panel units toward the electrical control station.



Completed electrical control stations.



Electrical control station substructure.



Excavated trench for the installation of electrical distribution cables.



Control station substructure being constructed.



Completed and covered trenches of power cables leading towards the ring main unit and distribution network.



The ring main unit located immediately northwest of the site.



Watering of gravel access roads on site towards the northwestern corner.



Watering of gravel access roads on site towards the northern boundary.



A rotating sprayer on site for dust suppression.



Excavated trenches where water pipelines have been installed for the washing of the panels.



Excavated trenches where water pipelines have been installed for the washing of the panels.



Excavated trenches where water pipelines have been installed for the washing of the panels.



Visual screen planted with *Syzygium* hedging along the northern boundary of the site.



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Towards the west of the development seen towards the south showing the condition of the no-go area.



Towards the west of the development seen towards the south showing the condition of the no-go area.



Along the western boundary of the development seen towards the south showing the interface between the no-go boundary and the accompanying stakes erected.



Along the western boundary of the development footprint seen towards the south showing the no-go area stakes.



From the western boundary fence of the development seen towards the watercourse (west).



A water pipeline connecting to an existing pipeline within the no-go area, although outside the wetland boundary.



No-go stakes towards the back of picture as seen from the no-go area towards the development (east).



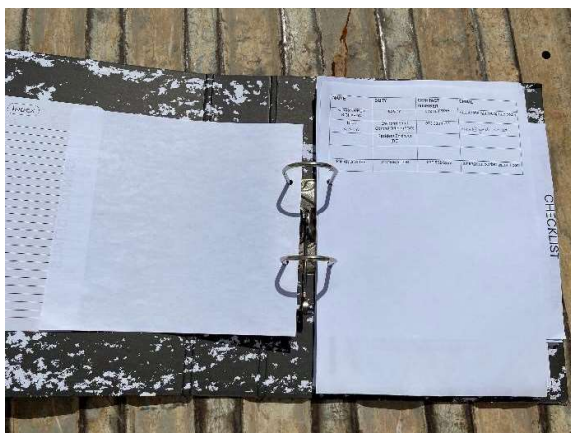
The southwestern boundary of the development footprint as seen towards the southeast.



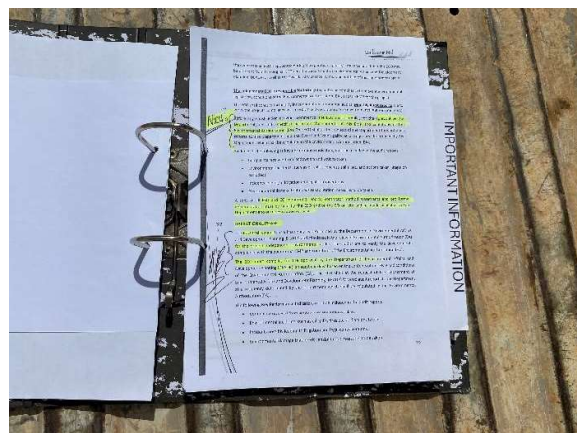
Along the southern boundary (within) of the development footprint as seen towards the east.



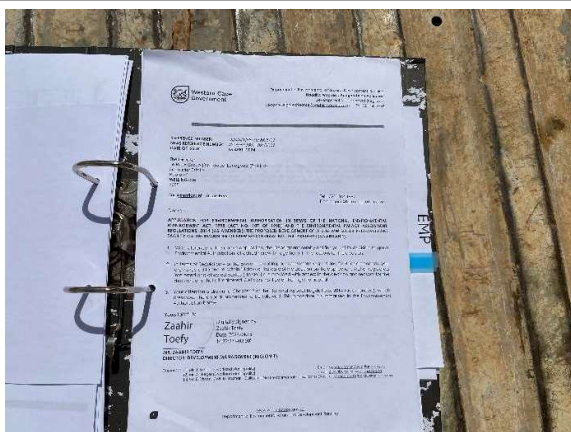
Along the southern boundary (outside) of the development footprint as seen towards the west.



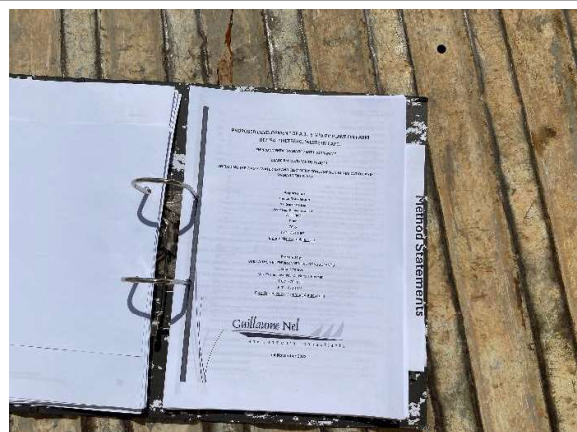
ECO audit checklist included in the environmental file on site.



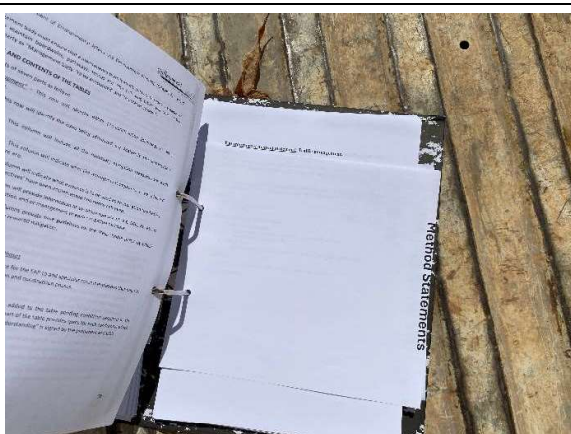
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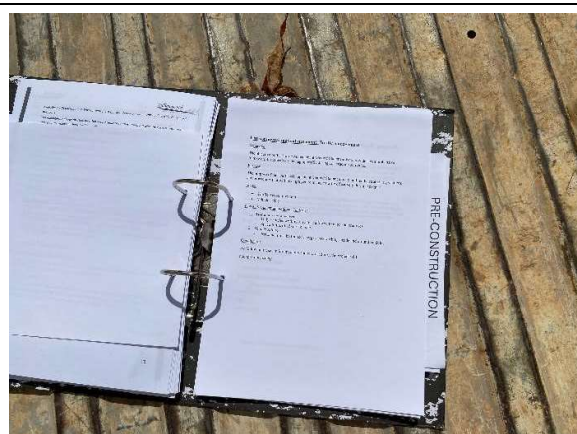
Environmental Authorization included in the environmental file on site.



Approved EMPr included in the environmental file on site.



Contractor method statements included in the environmental file on site.



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