APPENDIX E: PHOTO REPORT



Photo 1: Access is controlled through security at the entrance to WPP.



Photo 2: Showing the western municipal waste storage area with the two approved Reservoirs shown in the background (at the Palm Tree). Additional reservoirs are proposed to the left of the existing reservoirs to the same specifications.



Photo 3: Showing the existing two Reservoirs on site and the area to the left on which additional reservoirs are proposed. The vibacrete boundary wall is visible in the background.



Photo 4: Adjacent to the waste storage area is the cannery (right). Photo taken in the opposite direction of Photo 2.



Photo 5: Showing the existing fish meul store on site.



Photo 6: The boundary of the site is well defined, maintained and secured.



Photo 7: Showing the coal storage area located adjacent to the RO Plant on site.



Photo 8: Showing the ground service area between buildings and infrastructure.



Photo 9: Showing the entrance to the site (far left) looking towards the generator room (centre) and the Fish meul plant on the right. Showing the surfacing of the roads throughout the site.



Photo 10: Showing the entrance/ exit to the site looking towards the entrance (right) and the Fish meul plant on the left.



Photo 11: Showing the paved area on which the future woody biomass store will be located and on which the cold storage units are proposed.



Photo 12: Showing the existing Outfall A.



Photo 13: Showing the existing pipeline for Outfall B.



Photo 14 (A) and (B): Showing the Harbour area.



Photo 15: Showing the RO Plant (within the bunded area), that has been constructed and is operational, with the factory beyond this.



Photo 16: Showing the area within the north-western corner. This area is the only area within the site containing indigenous vegetation and was identified as a 'no-go area'.



Photo 17: Showing the discharge effluent prior to it entering the pipeline to the sea.