Location A: Proposed removal of the earth berm on Farm Re/625, within the littoral active zone of the Orange River Estuary.

Table A: Co-ordinates taken every 250 meters along the route of the berm.
Please note the distance between Point $L$ and Point $M$ is 195 m and the distance between Point $M$ and Point $N$ is 125 m .

| Points on attached map | Latitude (S) | Longitude (E) |
| :---: | :---: | :---: |
| Point A : Starting point of activity | $28^{\circ} 35^{\prime} 18.17{ }^{\prime \prime} \mathrm{S}$ | 16²8'45.67"E |
| Point B | $28^{\circ} 35^{\prime} 23.93$ " | $16^{\circ} 28^{\prime} 39.18^{\prime \prime} \mathrm{E}$ |
| Point C | 28³ $35^{\prime 2} 2.72$ "S | $16^{\circ} 28^{\prime} 32.80^{\prime \prime} \mathrm{E}$ |
| Point D | $28^{\circ} 35^{\prime} 35.24{ }^{\prime \prime} \mathrm{S}$ | $16^{\circ} 28^{\prime} 26.02^{\prime \prime} \mathrm{E}$ |
| Point E | $28^{\circ} 35^{\prime} 43.09$ "S | $16^{\circ} 28^{\prime} 23.65^{\prime \prime} \mathrm{E}$ |
| Point F | $28^{\circ} 35{ }^{\prime} 50.98$ "S | $16^{\circ} 28^{\prime} 21.46$ "E |
| Point G | $28^{\circ} 35^{\prime} 58.71{ }^{\prime \prime} \mathrm{S}$ | $16^{\circ} 288^{\prime} 18.86^{\prime \prime} \mathrm{E}$ |
| Point H | 28³6'6.74"S | $16^{\circ} 28^{\prime} 17.34^{\prime \prime} \mathrm{E}$ |
| Point I | $28^{\circ} 36{ }^{\prime} 14.94{ }^{\prime \prime} \mathrm{S}$ | $16^{\circ} 288^{\prime} 16.35^{\prime \prime} \mathrm{E}$ |
| Point J | $28^{\circ} 36{ }^{\prime} 23.06 " S$ | $16^{\circ} 28{ }^{\prime} 15.54{ }^{\prime \prime} \mathrm{E}$ |
| Point K | $28^{\circ} 36$ '31.17"S | $16^{\circ} 288^{\prime} 14.55^{\prime \prime} \mathrm{E}$ |
| Point L | $28^{\circ} 36{ }^{\prime} 39.32$ S | $16^{\circ} 28^{\prime} 13.63^{\prime \prime} \mathrm{E}$ |
| Point M : Middle point of the activity | $28^{\circ} 36^{\prime} 45.29^{\prime \prime} \mathrm{S}$ | $16^{\circ} 28{ }^{\prime} 16.07$ "E |
| Point N | $28^{\circ} 36{ }^{\prime} 45.97$ " S | $16^{\circ} 28{ }^{\prime} 11.51{ }^{\prime \prime} \mathrm{E}$ |
| Point O | $28^{\circ} 36{ }^{\prime} 53.63$ 'S | $16^{\circ} 28^{\prime} 8.41{ }^{\prime \prime} \mathrm{E}$ |
| Point P | 28³7'1.36"S | $16^{\circ} 28^{\prime} 5.16^{\prime \prime} \mathrm{E}$ |
| Point Q | 28³7'9.27"S | $16^{\circ} 28^{\prime} 3.03^{\prime \prime} \mathrm{E}$ |
| Point R | 28³7'17.46"S | 16²8'2.72"E |
| Point S | 28³7'25.68"S | 16²8'3.23"E |
| Point T | 28³7'33.91"S | $16^{\circ} 28^{\prime} 3.22{ }^{\prime \prime} \mathrm{E}$ |
| Point U | 28³7'41.92"S | $16^{\circ} 281.26$ " |
| Point V | 28³7'49.51"S | $16^{\circ} 27^{\prime} 57.67^{\prime \prime} \mathrm{E}$ |
| Point W | $28^{\circ} 37^{\prime \prime} 56.84$ "S | $16^{\circ} 27^{\prime} 53.49^{\prime \prime} \mathrm{E}$ |
| Point $X$ | 28³8'4.13"S | $16^{\circ} 27^{\prime} 49.23$ "E |
| Point $Y$ : End point of the activity | 28³8'8.59"S | $16^{\circ} 27^{\prime} 46.72^{\prime \prime} \mathrm{E}$ |

