





### NamibRand

- NamibRand is one of the largest private nature reserves in Southern Africa – 172,200 ha
- Shares 100 km border with the Namib-Naukluft Park
- All facets of the Namib Desert are represented on the Reserve



## Main areas of focus

- Conservation of indigenous biodiversity and landscapes of the Pro-Namib area:
  - Transitional area between the true Namib Desert (the 'sand-sea') and the plateau in the interior.
  - This area is critical for migrating plains game that move between the Namib and the interior on a seasonal basis in search of food and water.
- Sustainable utilization of indigenous biodiversity:
  - Mainly through non-consumptive utilization such as eco-tourism.

## The objectives are to:





#### Promote conservation

- For the benefit of present & future generations
- To protect the sensitive and fragile environment and its rich biodiversity

#### Create a nature reserve

- Healthy and functioning ecosystem
- Sanctuary for flora and fauna
- Facilitate seasonal migratory routes in partnership with neighbours (National Parks, etc.)

#### Promote sustainable utilization

- Ecologically sustainable and high-quality tourism products
- Achieve a commercially viable operation
  - Ensure continuance and financial independence

## Main achievements/ successes

- 13 former livestock farms have joined together to form the NamibRand Nature Reserve:
  - Landowners have signed articles of association that bring them and their land into the NamibRand Nature Reserve association
  - Not for gain a section 21 company.
- Conservation is financially self-sufficient and funded though funds raised from tourism:
  - Tourism concessions on the Reserve collect a daily per person park fee from guests that is used to fund the conservation work on NamibRand entirely.
- Area is holistically managed all resource and conservation management is done by dedicated staff:
  - Management plan, tourism and economic development plan, zonation plan and EIA checklist.



## Main achievements/ successes

- Successfully reintroduced historically occurring wildlife into the area:
  - o Hartebeest, giraffe, cheetah.
- Rehabilitated 13 former sheep farms into one contiguous landscape:
  - Taken down 1 500 km of fences
  - Removed old pipelines, unused or surplus water reservoirs (according to water management plan), livestock camps, closed surplus roads and removing invasive alien plants
- Entering into partnerships and taking down fences with neighbours:
  - Extending the larger landscape for conservation in increasing the area available for wildlife.
- Namib Desert Environmental Education
  Trust (NaDEET)
- NamibRand Conservation Foundation



# Main challenges

- Registering as a private nature reserve:
  - Advised to wait for new Wildlife Act to register.
- Private nature reserve on land that is zoned as agricultural land:
  - Could benefit from extra status and legal rights if officially registered as a private conservation area.
- Veterinary restrictions:
  - o e.g. double fences to keep wildebeest.
- Removal of road corridor fences and shifting of motor gates.

# Main opportunities for the future

- Co-operative management of area with neighbours to realize large open landscape conservation that is beneficial to the ecosystem
- Establishment of an association for the co-management and development of the Greater Sossusvlei - Namib Complex
- Work with MET in helping to manage the neighbouring park e.g. game count, patrols, joint research
- Development of an integrated, holistic research programme with neighbours/ partners

