#### National Minister of Human Settlement's Visit to Lakehaven Oct 7

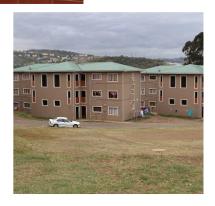














#### **Lakehaven Project information**

Lakehaven project is located 13 km from the Durban CBD; in close proximity of the Gateway commercial mode and N2 transport route (Inanda Interchange). The project entails the construction of 272 housing rental units and is situated in the North Western Corridor of the city known as Newlands. The land on which the project is to be developed is already owned by First Metro.

Total number of Social Housing units is 272. This is a low rise project which comprises of 34 blocks of 2 storeys. There are 4 units per floor in each block. A mix of unit types - bachelor, 1 bedroom, 2 bedrooms, 3 bedrooms. The project has been funded through the SHRA (R34 million), KZN Provincial subsidies (R15 million) and NHFC loan facilities (R33 million) and will accommodate more than 1000 beneficiaries.

#### **SUSTAINABILITY**

Energy saving globes, pre-paid electricity meters which encourage energy savings by tenants. The project was designed to obtain maximum sunlight and fresh air flow. The company has implemented a policy to ensure it reduces its carbon footprint on a long term basis.

#### UNIQUE FEATURES OF THE PROJECT

24 Hour security, gated development. Community, Sport and Recreation facilities will be provided. The project is well located and has excellent views.

Slide 5 refers to PRINCIPALS — So use consistently Slide 6 Arrival of Principals Same for slide 8 — principles laying bricks



### **Exterior and Interior**





# **Two Storey Blocks**









### **Arrival of Minister**







# **Inspecting Construction**















#### **Work in Progress**









Media and Visitors

Under Construction Workers Building Brick laying by principals



### **Exterior and Interior**















# Minister meeting a beneficiary













#### **Planting of Trees and Media Interview**









### **Interview and Handover**









# **Handover and Tree Planting**



