

**Kijiji Cottages** overlook the beautiful tropical paradise of Diani Beach, 25km south of Mombasa town. Diani is one of Kenya's finest beach resort areas with a sun soaked, palm-fringed, white sandy beach running for miles alongside the coral reef and clear blue sea, with areas perfect for swimming, dhow sailing, scuba diving and snorkelling. 'Kijiji' in the local Kiswahili language means 'small village' and Kijiji Cottages are seven privately owned two or three bedroomed cottages snuggled together right next to the beach. Presently three of the cottages are available for holiday lets when not being used by their owners.

**Kijiji Cottages** share the compound with Warandale Cottages, which also has cottages to let. This makes the compound even more like a cosy African village. Whichever cottage you choose you will feel immediately at home next to the sea and beach. Most, but not all, of the cottages have a sea view.

### **Almond Cottage**

- Sea views
- Sleeps up to 5 in 2 bedrooms (one double, one with 3 singles) both with en-suite bathrooms
- With an indoor dining room on the ground floor leading out to an outdoor dining patio with sea view
- Sea-facing balcony on the first floor
- A large living room
- Fully equipped kitchen
- Ceiling fans in all rooms

### **Bonde Cottage**

- Bonde is built up on a small coral cliff overlooking the sea and is on three floors
- Sleeps up to 6 in 3 bedrooms
- 2 doubles and one bedroom with twin beds
- Indoor dining room on the ground floor and a large outdoor patio area with seats
- Great sea and beach views
- 2 bathrooms
- Ceiling fans in all rooms and a/c
- Massage table

### **Kasuku Cottage**

- Kasuku is 5 metres above the beach with great vistas overlooking the sea
- Sleeps up to 6 in 3 double bedrooms all en suite
- Large open indoor dining/sitting room on the ground floor and an extra outdoor shaded dining table
- Lovely large outdoor seating area overlooking the sea
- A fully fitted kitchen
- Is newly renovated and refurbished
- Air conditioning in the main bedroom