

HOTEL NAME:

SUN INT. THE TABLE BAY



Sun International



The Table Bay

SUN INT - J

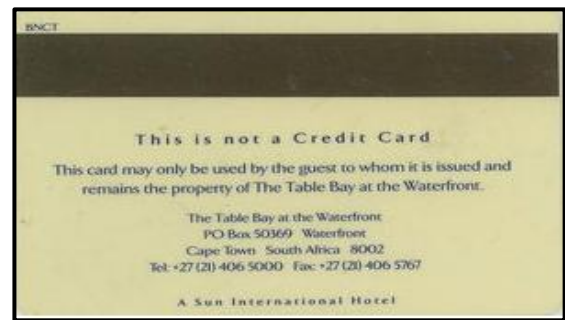
The Table Bay Hotel is the ultimate in 5 star luxury accommodation when looking for Cape Town hotels.

This sophisticated Sun International property was opened in May 1997 by none other than iconic former South African president, Nelson Mandela. One of the Leading Hotels of the World, the Table Bay Hotel in Cape Town is set on the historic Victoria & Alfred Waterfront, close to Sea Point, Newlands, Green Point and the City Centre. This luxury Cape Town hotel has been created, not only as a tribute to the world-famous bay, but also to set its own standards in international service, cuisine and luxury. Location is everything and the Table Bay Hotel is perfectly situated to take full advantage of Cape Town's most incredible sights and settings. Conveniently positioned against the stunning backdrop of the working harbour, Table Mountain and the Atlantic Ocean, the Table Bay Hotel is in good proximity to the airport as well as Cape Town's best tourist attractions. The Table Bay Hotel offers a complimentary shuttle service to our in-house guests.

DK - 1

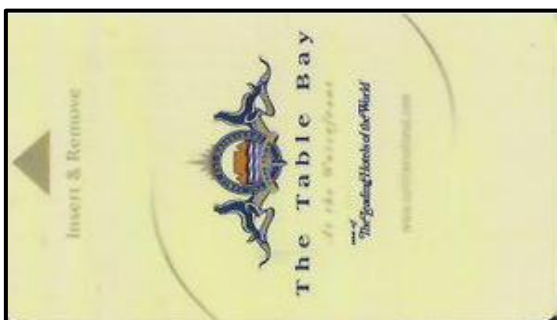


The Table Bay Hotel - DK 1 - Front

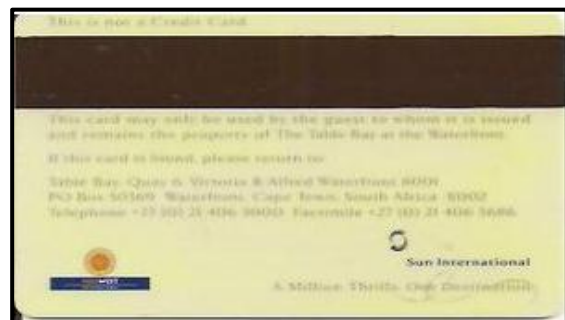


The Table Bay Hotel - DK 1 - Obverse

DK - 2



The Table Bay Hotel - DK 2 - Front



The Table Bay Hotel - DK 2 - Obverse

DK - 2A



The Table Bay Hotel - DK 2A - Front



The Table Bay Hotel - DK 2A - Obverse

DK - 3

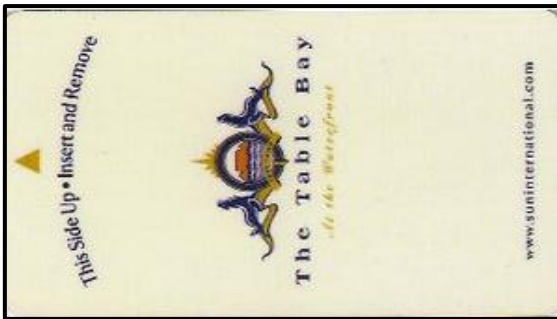


The Table Bay Hotel - DK 3 - Front



The Table Bay Hotel - DK 3 - Obverse

DK - 3A



The Table Bay Hotel - DK 3A - Front



The Table Bay Hotel - DK 3A - Obverse

DK - 3B

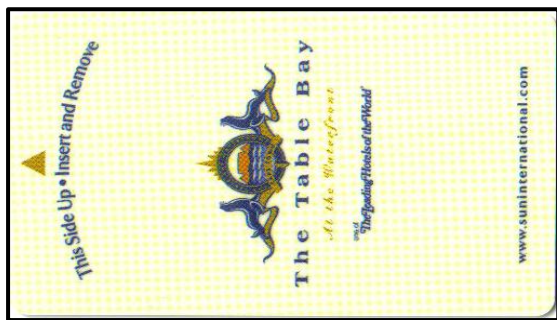


The Table Bay Hotel - DK 3B - Front

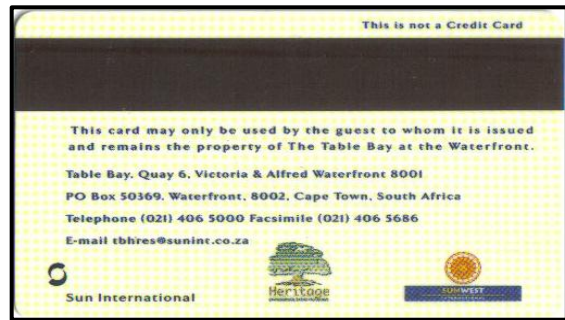


The Table Bay Hotel - DK 3B - Obverse

DK - 3C



The Table Bay Hotel - DK 3C - Front



The Table Bay Hotel - DK 3C - Obverse

DK - 4

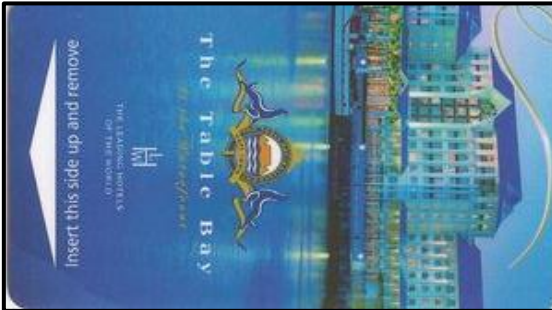


The Table Bay Hotel - DK 4 - Front



The Table Bay Hotel - DK 4 - Obverse

DK - 5



The Table Bay Hotel - DK 5 - Front



The Table Bay Hotel - DK 5 - Obverse