

A project by


رأس الـخـــمـة الـعـقارية
RAK PROPERTIES


Mina Al Arab is a mixed used established waterfront community in Ras al Khaimah, where lush landscaping, protected coastal wetlands and natural, pristine beaches come together.


SEAVIEWS PRIVATE BEACHES

RETAIL \& F\&B HUBS


HOME TO LUXURY FIVE STAR HOTELS


3,544 LM COASTLINE


MORE THAN 7,000 TREES


JOGGING TRACKS


SWIMMING POOLS


OUTDOOR SPORTS FACILITIES

## Bay Residences

The Bay Residences is on the prestigious Hayat Island of the Mina Al Arab, with the best-in-class amenities the region has to offer, superb beach views, and the breathtaking expanse of the Arabian Gulf.

## BAY RESIDENCES FEATURES:

- Terrace with spectacular views of the ocean.
- World-class gym
- Shaded pool
- Dazzling sunbathing deck
- Infinity Pool
- Two pedestrian running tracks looping around the island Promenades and Boardwalks
- Souq stalls, restaurants, and bars


INTRODUCING

## NASIM LOFTS

RAK Properties latest addition to Hayat Island, where unparalleled natural beauty meets luxury living. Featuring limited two and three Lofts. With direct beach access.

- 2 \& 3 bedrooms + maids/drivers room
- Double height ceiling
- Direct beach access
- All en-suite bedrooms



## NASIM LOFTS <br> at bayregidences



UNIT TYPE

2 \& 3 Bedrooms + Maids/Driver's room

Areas Starting from $2,300.00$ sqft

PRICE STARTING FROM AED 5.5 MILLION

## PAYMENT PLANS <br> 40/60

50/50 Post Handover
*DOWNPAYMENT 10\%


## NASIM LOFTS

FLOOR PLAN

## 2 B E D R O O M



GROUND FLOOR PLAN


UPPER FLOOR PLAN

## NASIM LOFTS

AT BAY RESIDENCES

## 3 B E D R O O M



GROUND FLOOR PLAN


UPPER FLOOR PLAN

## NASIM LOFTS

K E Y PLANS
NORTHBAY


FIRSTFLOOR


## NASIM LOFTS

AT BAY RESIDENCES

## K E Y PLANS

CENTRAL II

GROUND FLOOR

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## NASIM LOFTS

ATBAYRESIDENCES
$\left.\left.\left.\begin{array}{|c|c|c|c|c|}\hline \text { LOFT NO. } & \text { TYPE } & \text { AREA } \\ \text { SQFT }\end{array}\right] \begin{array}{c}\text { TERRACE } \\ \text { SQFT }\end{array}\right] \begin{array}{c}\text { TOTAL AREA } \\ \text { SQFT }\end{array}\right]$

