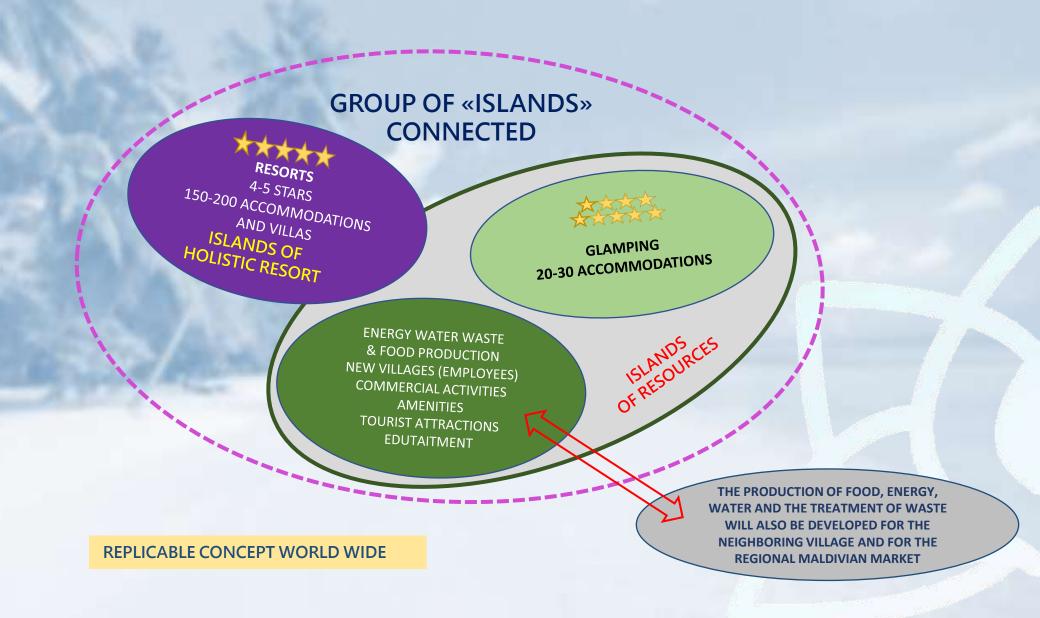


SHORT PRESENTATION CONCEPT - SURVAY & DESIGN FORMAT MA.DRE

MORE DETAILS ARE AVAILABLE ON REQUEST



M







All the production of:

- WATER
- ELECTRICITY
- THERMAL ENERGY
- WASTE MANAGEMENT will be guaranteed by innovative and eco-sustainable technologies.

OFF-GRID APPROACH

but with the aim to provide and manage energy and waste of the surrounding local and regional market









ENERGY, WATER & WASTE



INNOVATION AND HIGH QUALITY

☐ Integrated GREEN design (already developed)

☐ fast and guaranteed production times☐ clear and guaranteed costs

☐ use of natural materials

□ dry construction

□ dry foundations□ Prefabrication

☐ Replicable with different aesthetic solution



CONSTRUCTION TECHNOLOGIES



HUMAN RESOURCES will be organized in a new large cooperative.

The **NEW COOPERATIVE** coordinated by Madre in hopefully synergy with the **LOCAL GOVERNMENT** will offer its services to all the other companies involved in the Madre project.

The **NEW COOPERATIVE** will deal with:

- 1. RECRUITMENT
- 2. TRAINING
- 3. MANAGEMENT OF REQUIREMENT FOR EACH SECTOR (hotellerie, agri-food crops, energy, construction, maintenance etc)
- 4. MANAGEMENT OF COMMON VILLAGE SERVICES
- 5. HOUSING AND ACCOMMODATION MANAGEMENT (both workers and their families)
- 6. IT WILL PROMOTE THE OPENING AND MANAGEMENT OF PROFESSIONAL TRAINING SCHOOLS
- 7. IT WILL PROMOTE THE OPENING AND MANAGEMENT OF ARTISAN PRODUCTION WORKSHOPS according to the principles of Art & Craft

The management of **HUMAN RESOURCES** has the **ETHICAL OBJECTIVE** as the main goal. The **NEW COOPERATIVE** will have to create sustainable development on the human level by creating **WORK AND QUALITY OF LIFE** in a virtuous process.

UNIQUE MANAGEMENT OF ALL HUMAN RESOURCES WILL GUARANTEE TO ALL MANAGEMENT OF OTHER SECTORS INVOLVED:

- greater quality of the employees
- loyalty
- optimized costs
- synergic management of seasonal flows



"FROM FARM TO FORK" food chain.

1) NEW INNOVATIVE AGRICULTURE, FARMING FARM: NEO-DYNAMIC SOILESS AQUAPONIX®© CULTURE

AT ZERO KM

According to the size of the available areas, the best food production technology will be used.

The following scheme in the case of limited surfaces:

1. SOILESS CROPS

1,50 Ha of light greenhouse 1,00 Ha of net pool surface for floating crops of fresh vegetables together with fresh water fishes

IN-SOIL OPEN AIR CROPS
 2,00 Ha of vegetables production.

OPEN AIR POULTRY BREEDING UNITS

- 1,2 Ha broilers for chicken meat production
- 0,25 Ha layer hens for eggs production.

2) NEW INNOVATIVE FISH FARMING: BIOECOLOGICAL , SPECIFIC FEED CONTROLLED, HIGH QUALITY FISH PRODUCT

In every situation the production of excellent quality food at zero km will be guaranteed for:

- all guests 1000 people
- all employees 650 people
- all family members 500 people
- a minimum of 40% of products to be sold on the local and regional market

ORGANIC FOOD AT ZERO KM



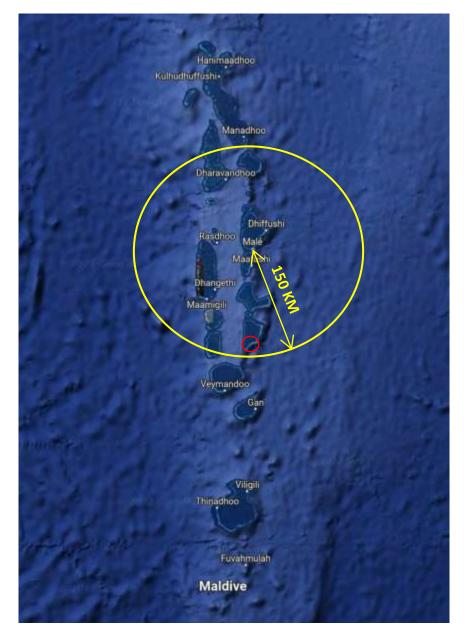


- 1. minimizes negative social, economic and environmental impacts
- 2. generates an increase in economic benefits for host communities and increases their well-being
- 3. improves working conditions and access to markets
- involves local populations in decisions that affect their lives and the opportunities that arise
- 5. contributes positively to the protection of natural and cultural heritage, promoting the maintenance of diversity
- 6. it offers tourists significant experiences through a deep connection with local populations and a greater understanding of the cultural, social and environmental issues of the place
- 7. facilitates the mobility of disabled people
 - 8. it is culturally sensitive, encourages mutual respect between tourists and locals and contributes to the growth of local pride





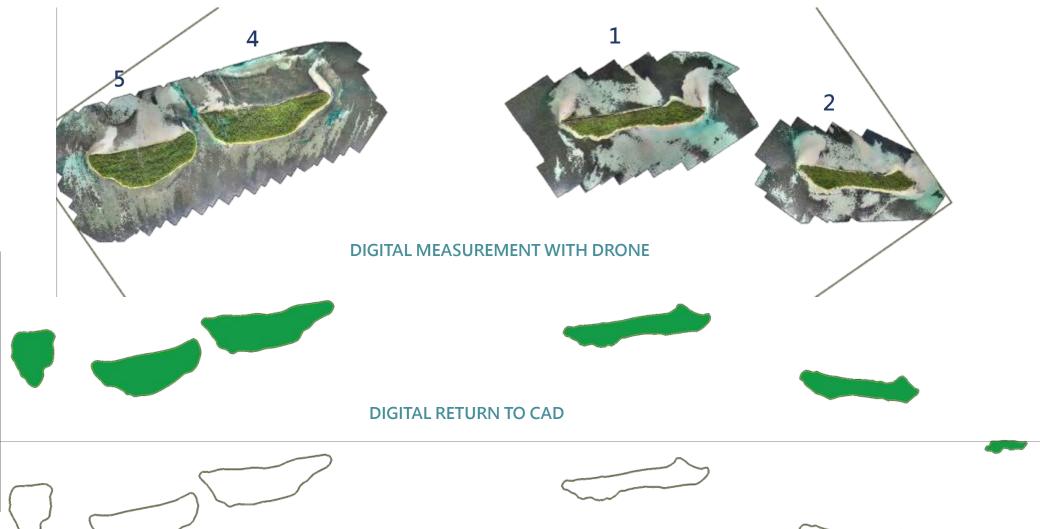






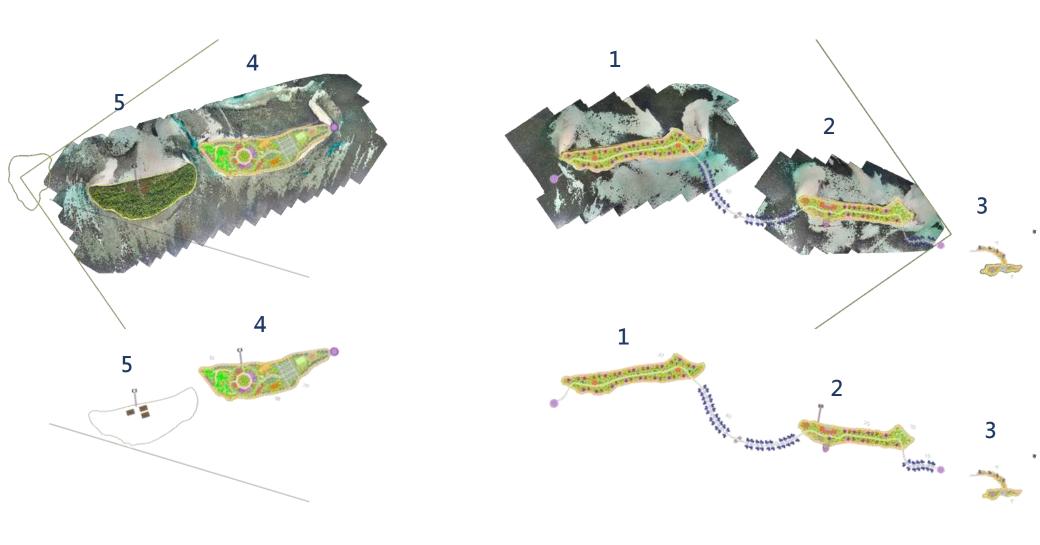




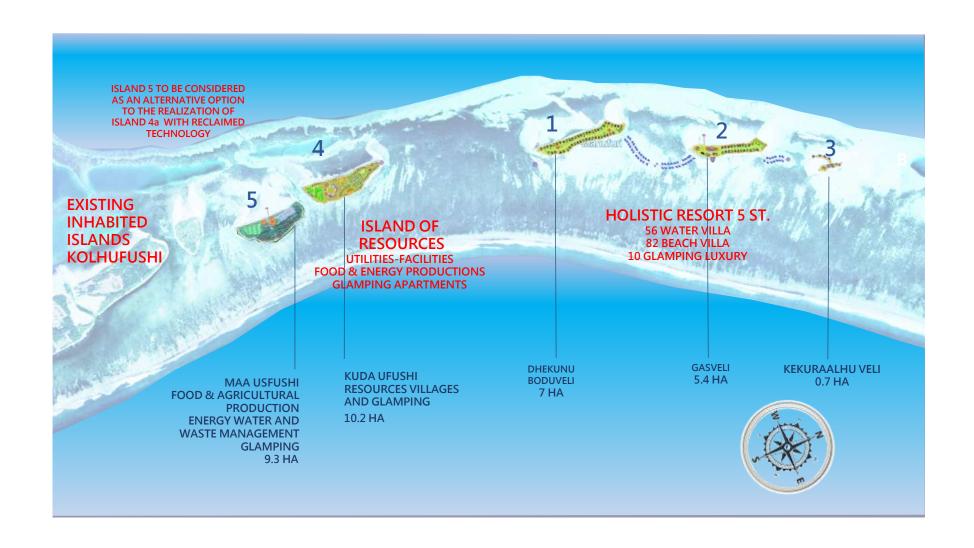




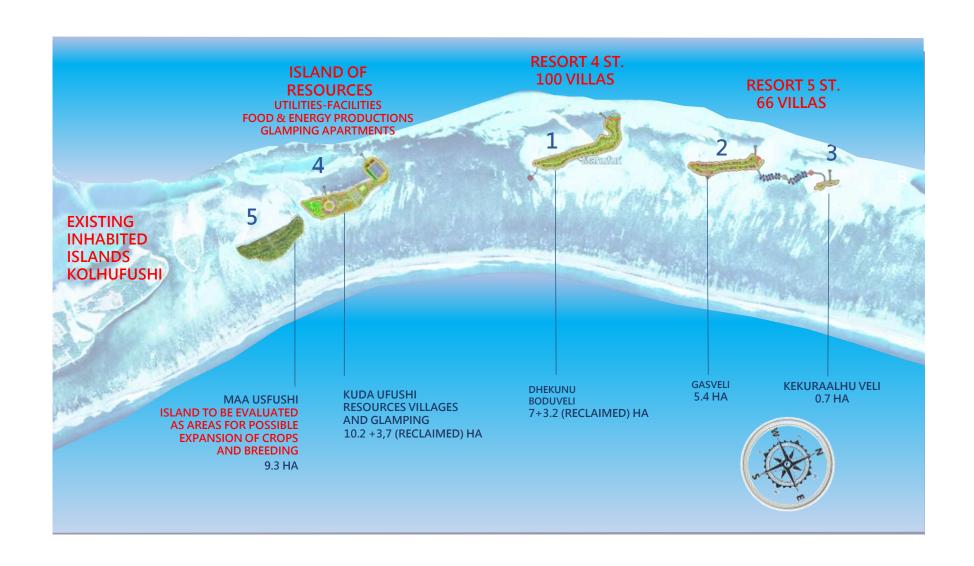




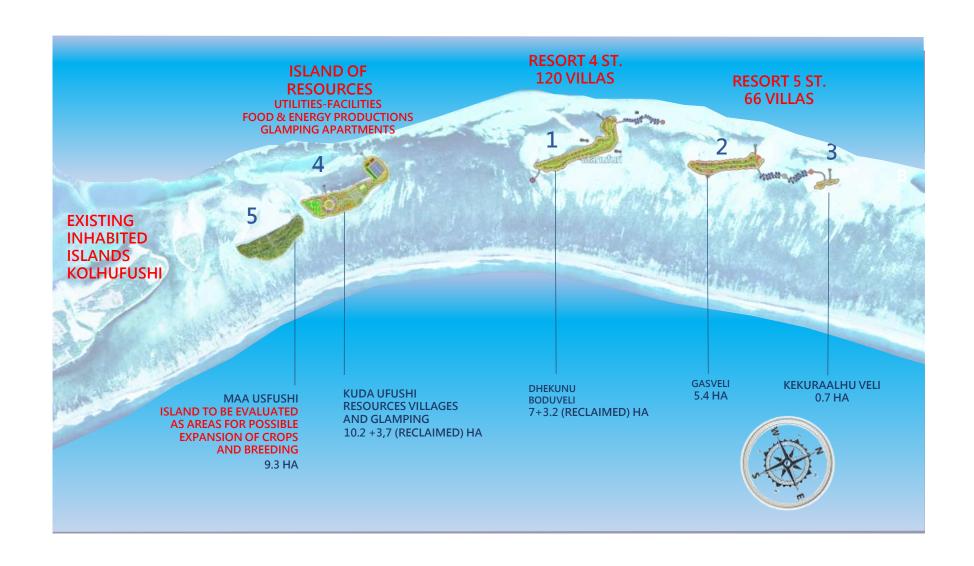










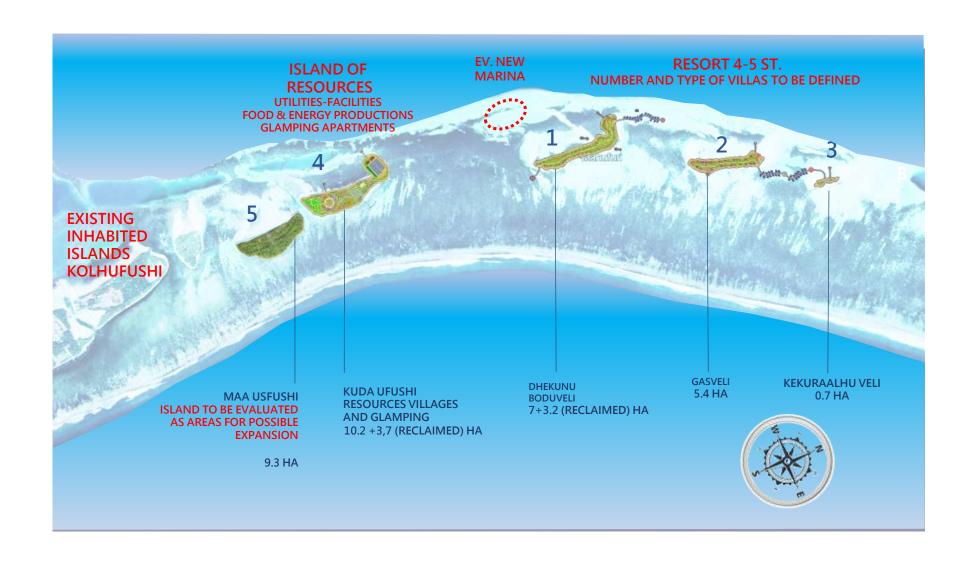




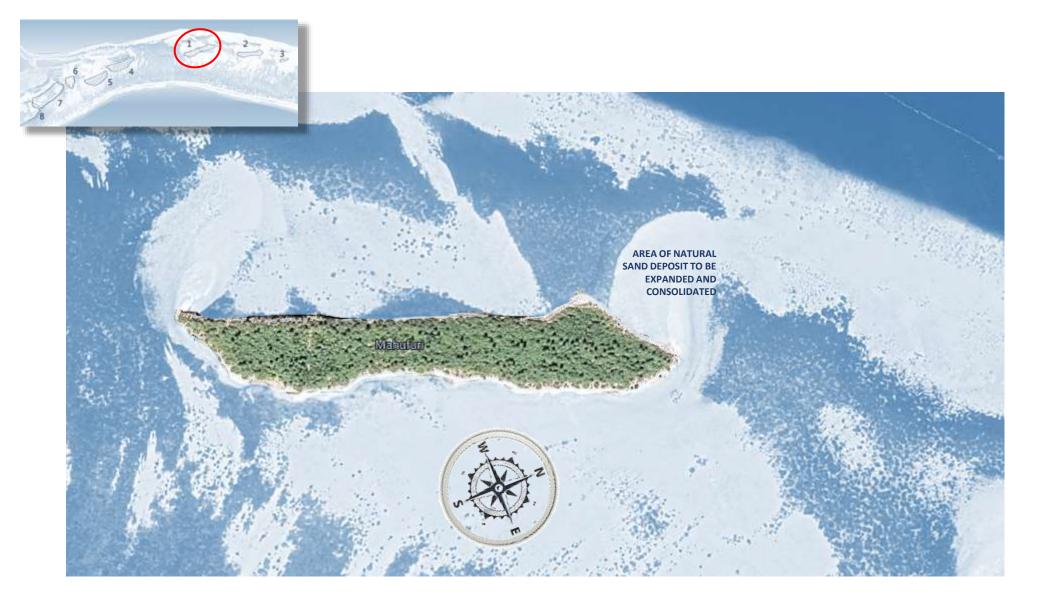
















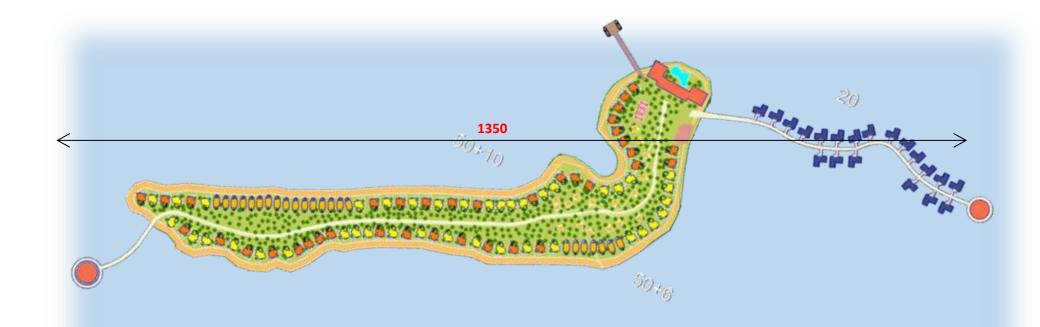
RESORT 4 STAR ISLAND 7+3,4 (RECLAIMED) ha

100 BEACH VILLA 17 GLAMPING LUXURY SPA & GYM AMENITIES BARS AND RESTAURANTS



The final design of the Master Plan can be modified and optimized in accordance with the indications of Management company





RESORT 4 STARS & 4 STARS LUXURY 7+3,4 (RECLAIMED) ha

100 BEACH VILLAS
20 WATER VILLAS
17 GLAMPING LUXURY
SPA & GYM
AMENITIES
BARS AND RESTAURANTS



The final design of the Master Plan can be modified and optimized in accordance with the indications of Management Company

50% OF THESE VILLAS CAN BE MANAGED WITH THE 4 STARS LUXURY FORMULA

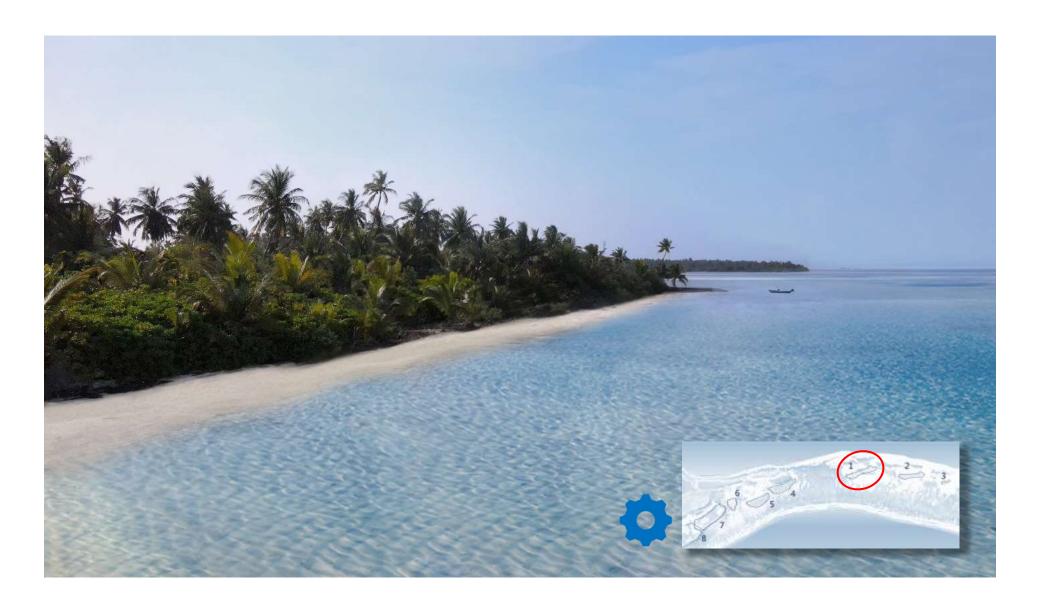




























HOLISTIC RESORT 5 STARS 5,4+0,7 ha

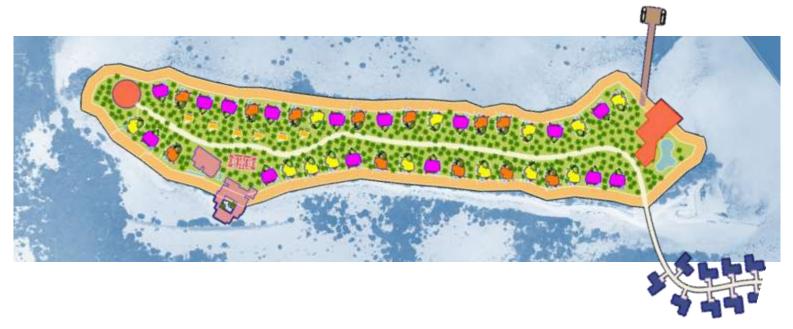
26 WATER VILLA
30 BEACH VILLA
6 GLAMPING LUXURY
SPA & GYM
CLINIC NATURAL THERAPIES
BEAUTY AND WELLNESS TREATMENTS AREA
CONFERENCE AND MEETING AREA
AMENITIES
BARS AND RESTAURANTS

15 VILLAS WILL BE BUILT ON THIS ISLAND WHICH CAN BE SOLD (WITH POSSIBLE HOTEL MANAGEMENT CONTRACT)

The final design of the Master Plan can be modified and optimized in accordance with the indications of HOTEL management companies











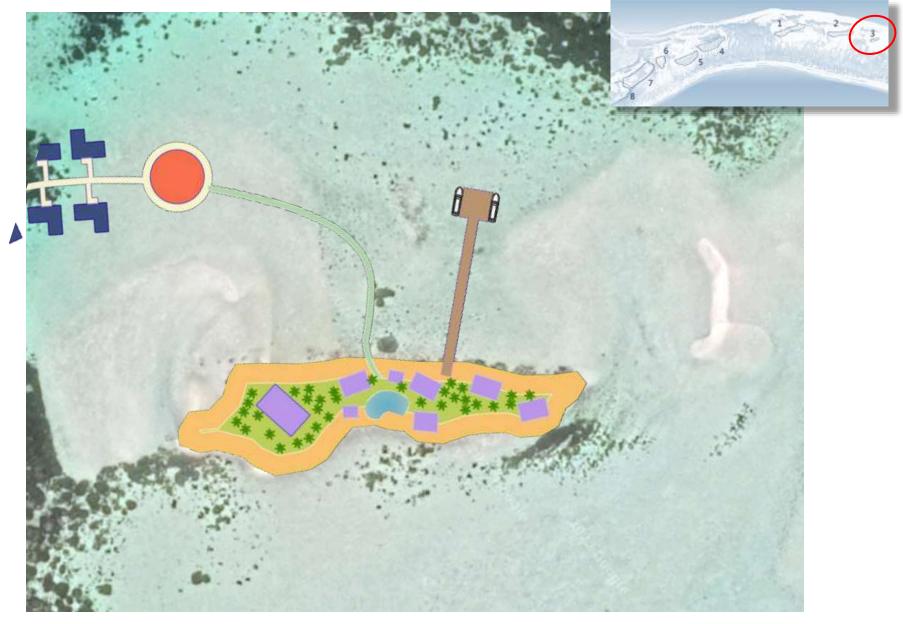
































MS MINI MARKET SHOPS

BP BANK & POST OFFICE

B BAR

R RESTAURANT

SC SCHOOL

L LIBRARY

K KIDS PLAY AREA

PH POLIVALENT HALL

M MOSQUE

SP SPORT CENTER

GS GYM-SPA

LR LOCKER ROOMS

BRL BAR REST, LIVING AREA GLAMPING

GH GUEST HOUSE

RL REFECTORY AND LIVING AREA

WR WORKER ROOMS (250 BEDS)

HW HOUSES WORKERS COMPOUND

HWE HOUSES WORKERS COMPOUND EXPANSION

EC ENERGY AND TECHNOLOGY CENTER

WMC WASTE MANAGEMENT CENTER

GG GARDEN & GREEN HOUSE AQUAPONIX

LPC LOGISTIC AND PRODUCTION CENTER

GJ GOOD JETTY

VJ VISITORS JETTY

WR WORKERS ROOMS

T R TSUNAMI REFUGE

4 HA RESIDENTIAL COMPOUND

AGRO-FOOD PRODUCTION 2 HA CROPS 1,5 GREENHOUSE AQUAPONIX TECH

> 300 GUEST 100 VISITORS

1000 RESIDENT **450 EMPLOYEES** 550 RELATIVES

WATER ENERGY PRODUCTION RESIDUAL REDEVELOPMENT WASTE MANAGEMENT



19 BUNGALOW 1 ROOM 20 BUNGALOW 2 ROOMS

20 GLAMPING 2 ROOMS

17 GLAMPING 1 ROOM



























































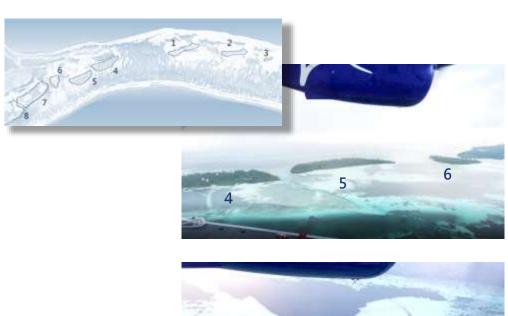








VARIOUS





























































THE LAY-OUT ASSUMPTIONS PROPOSED FOR THE VARIOUS TYPES OF UNITS ARE INDICATIVE AND PRELIMINARY AND HAVE BEEN DEVELOPED WITH THE LOGIC OF OBTAINING THE MAXIMUM VISIBILITY OF THE SEA FROM INSIDE THE UNITS ALWAYS GUARANTEEING THE MAXIMUM PRIVACY.

PLEASE NOTE THAT THESE PROPOSALS ARE INDICATIVE AND MAY BE MODIFIED OR REPLACED WITH NEW HYPOTHESIS, ACCORDING TO THE INDICATIONS THAT THE MANAGEMENT COMPANY MAY PROVIDE.











MORE DETAILS ARE AVAILABLE ON REQUEST

















the images marked with this symbol have undergone a graphic reworking for a better understanding of the quality of places

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