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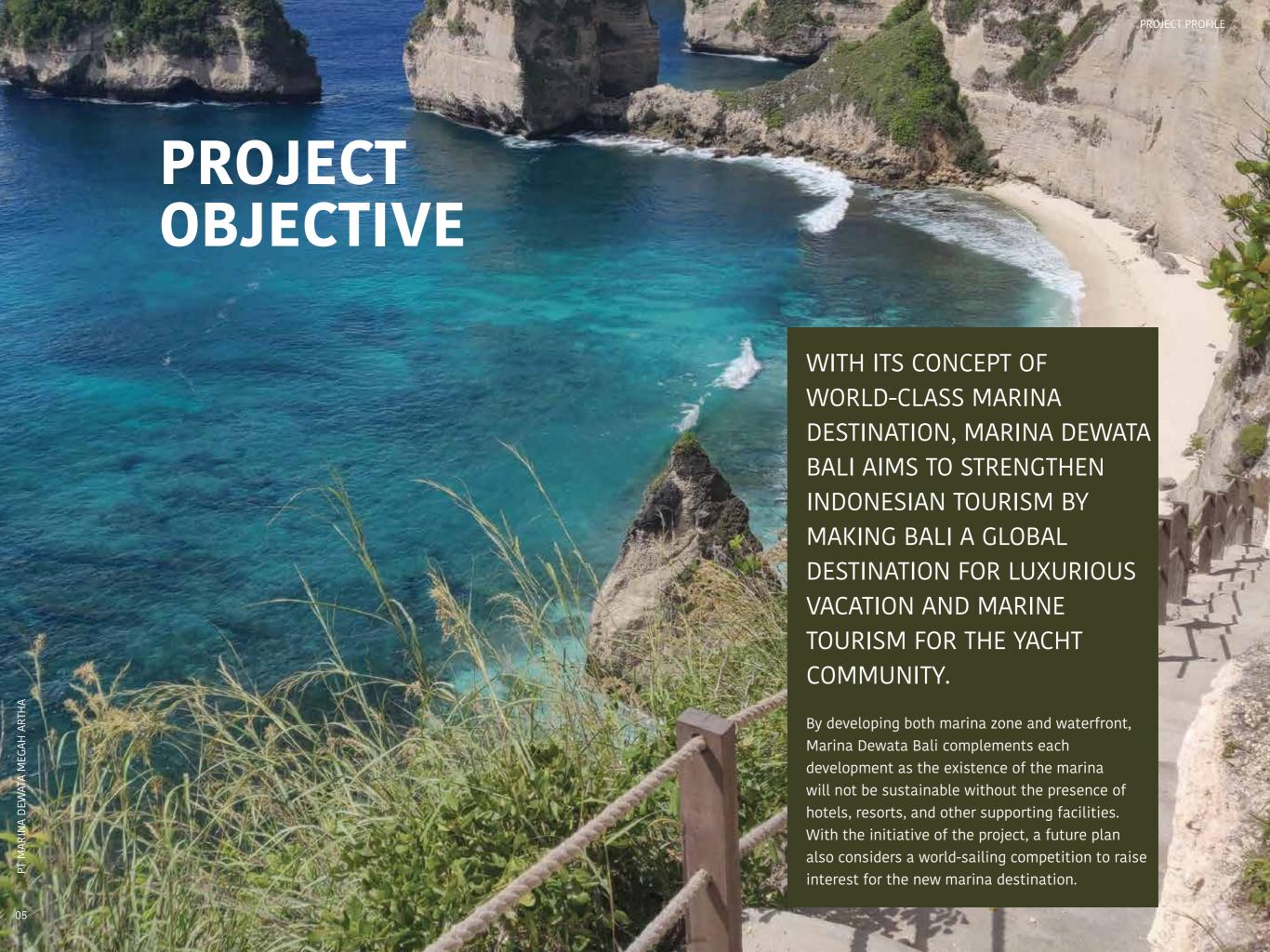
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The district of Klungkung offers several valuable aspects for enhancing Indonesia's tourism in Bali. With one-third of the district located close to Nusa Penida, Nusa Lembongan, and Nusa Ceningan islands (112,16 km2), Klungkung is not only a strategic location for marine tourism but also the most feasible location to build the marina. Additionally, local and foreign tourists' familiarity with the island of Nusa Penida will escalate interest. According to the Data of BPS Klungkung district, Bali, the number of tourists visiting Nusa Penida in 2018 reached 133.848 from a total

of 6.070.473 visitors. With the current 2% of the estimated total of tourists already visiting Nusa Penida, the number will surely rise by building the connection to the marina, where we offer facilities supported by international standard infrastructure. Along with its convenient access, Klungkung's position by the Southern Indian Ocean extends its coastal plain to 90 km of beach length, which will contribute high value for the tourism industry and building the marina.



VISION

To be a World-Class Marina Destination, Marina Dewata Bali has intricate planning that will contribute to elevating marine tourism, including:

- World-Class Marina: as the heart of the development.
- 2. An Ocean Address for Everyone: by providing both luxurious and laid-back coastal lifestyle for its residents as well as a vibrant destination for visitors.
- Iconic Landmark Development: as a new tourist attraction in Bali.
- 4. Creating a Community: by designing a harmonious coastal setting that will excel communities with its beautiful open spaces, activated plaza, and connected beachfront.













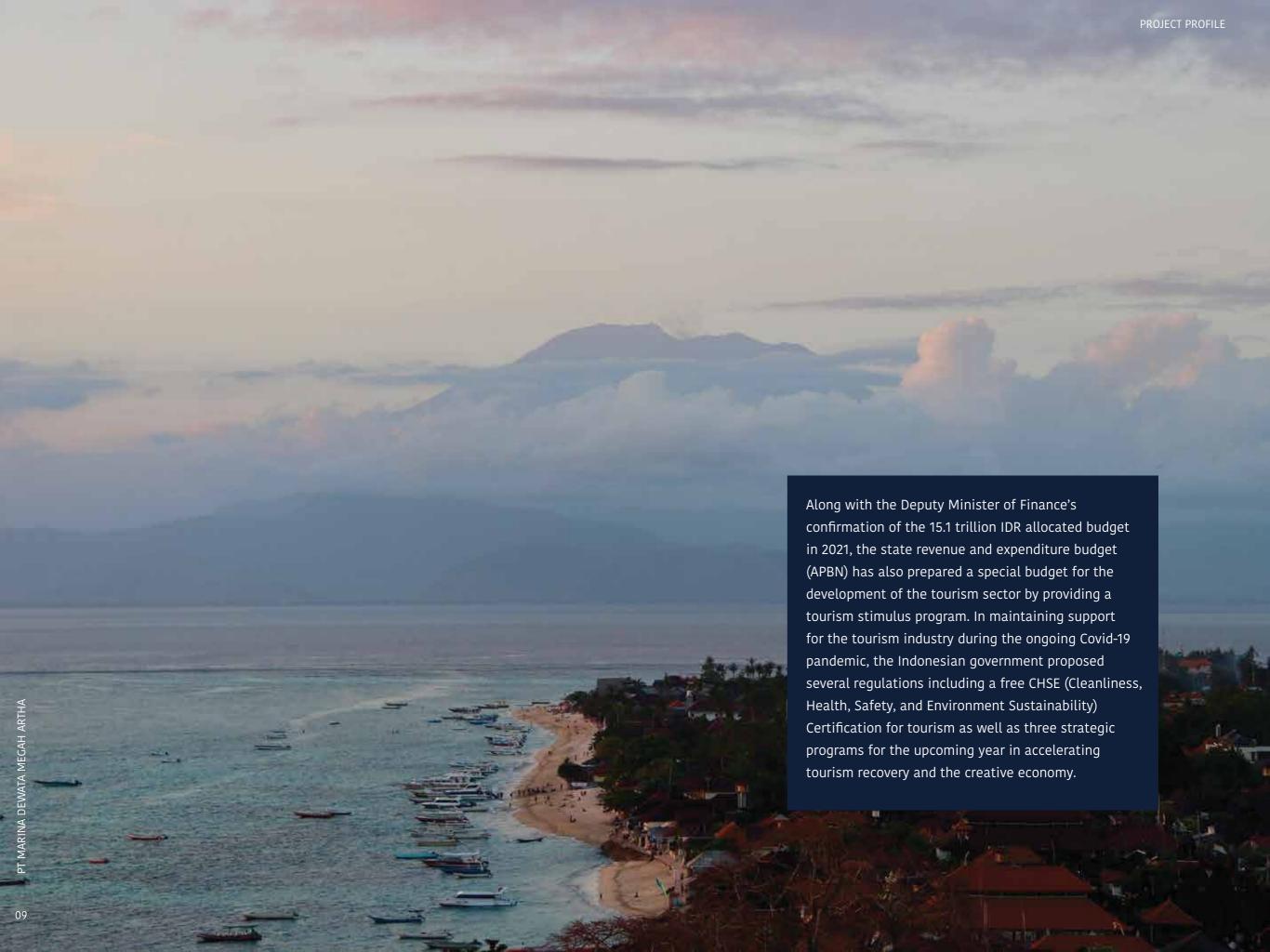


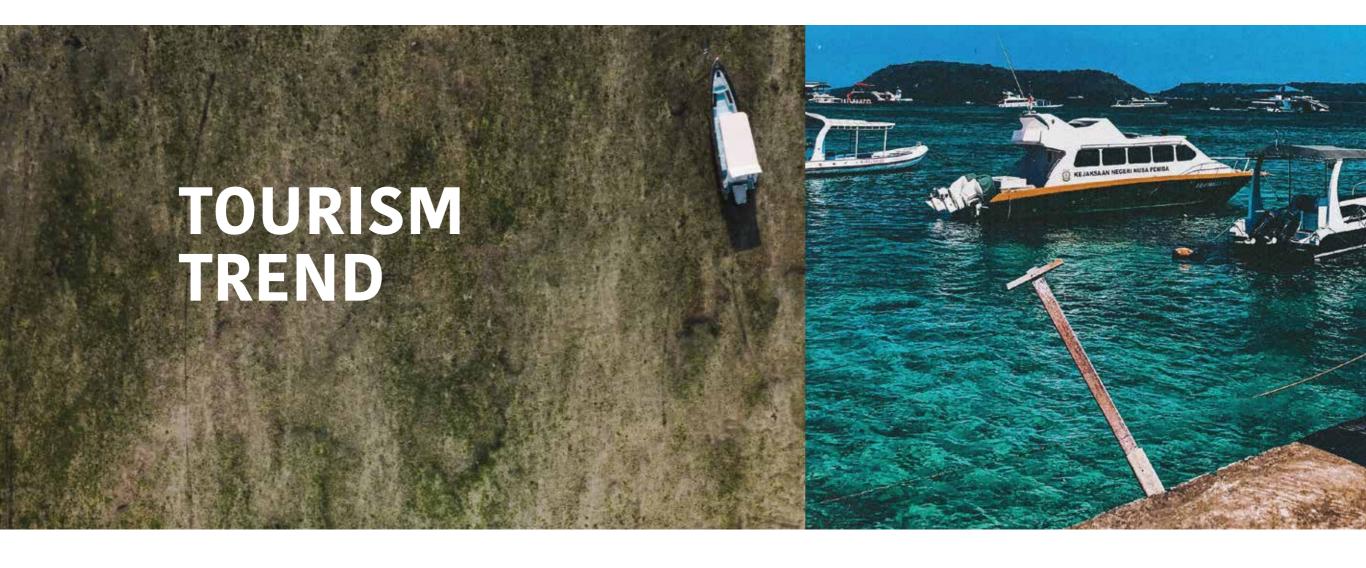


Indonesian Government Support for Tourism Sector

In the last decade, Indonesian tourist visitors have more than doubled. The flourishing tourism industry plays an essential role in the government's strategy of economic growth. As Bali's tourism consistently generates employment and an important source for foreign exchange, the Indonesian government aims to replicate the success of Bali as a tourist destination in several other locations across Indonesia to facilitate further growth. The government's ambitious program in developing

10 new versions of Bali includes the ninth-century
Buddhist temple at Borobudur in Central Java,
Lake Toba in North Sumatra to be presented as the
"Monaco of Asia", Bali's neighboring island of Lombok
and Labuan Bajo, as well as a former fishing village in
the west of Flores island





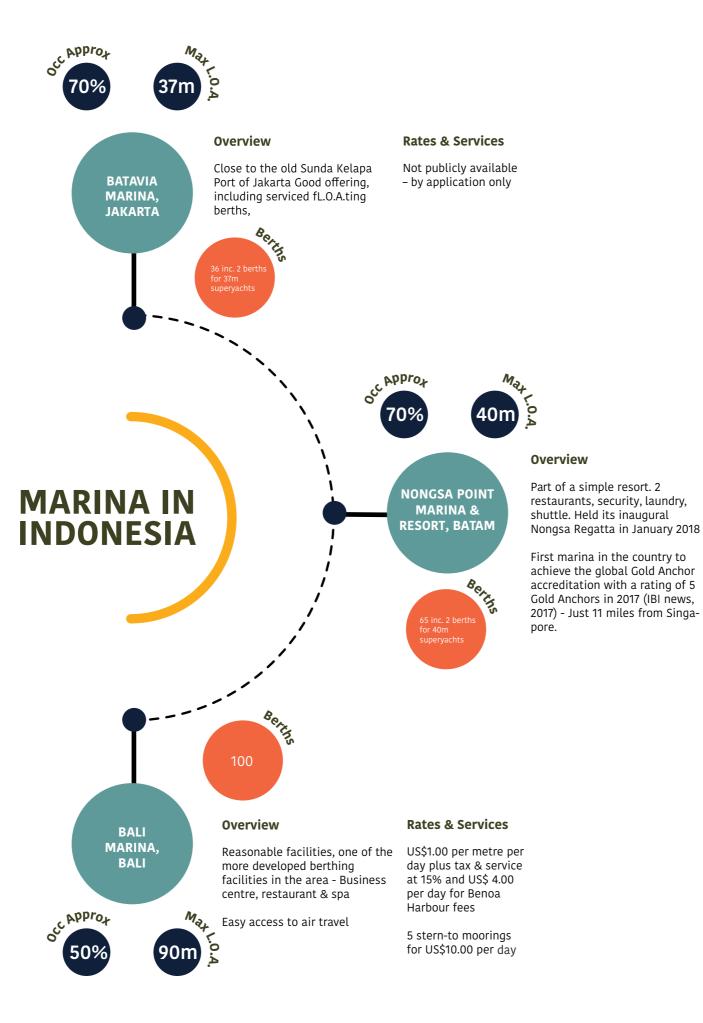
TOURISM TREND

Although the pandemic has challenged the survival of the travel industry, it has provided a catalyst to the yacht industry. As boating offers a mode of exclusivity, it attracts an appeal for first-time buyers and first-time charterers. With an existing demand of Indonesian tourists seeking cruise tours to Singapore, there is a trend for marine tourism as a solution for an exclusive, safe, and comfortable holiday. Accordingly, developing Marina Dewata Bali will not only capitalize on recent travel trends, but also presents as a key factor contributing to the recovery of the Indonesian tourism industry.









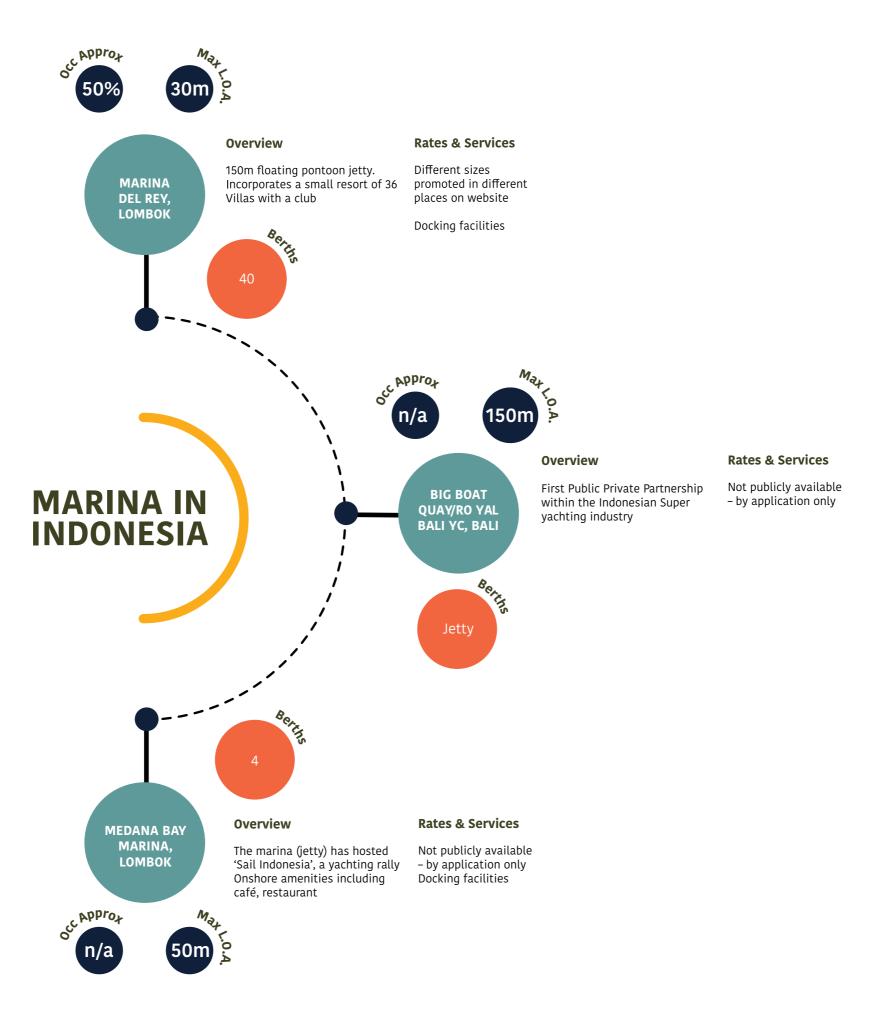
Rates & Services

Daily:
IDR1.2million
Weekly:
IDR 4.5 million
Monthly:
IDR18million
Half year:
IDR 90 million
Yearly:

IDR162million

Clearance fees

Inward/Outward:
IDR1million per yacht
Electricity:
IDR2.5K/kWh
Water:
IDR35K/m3





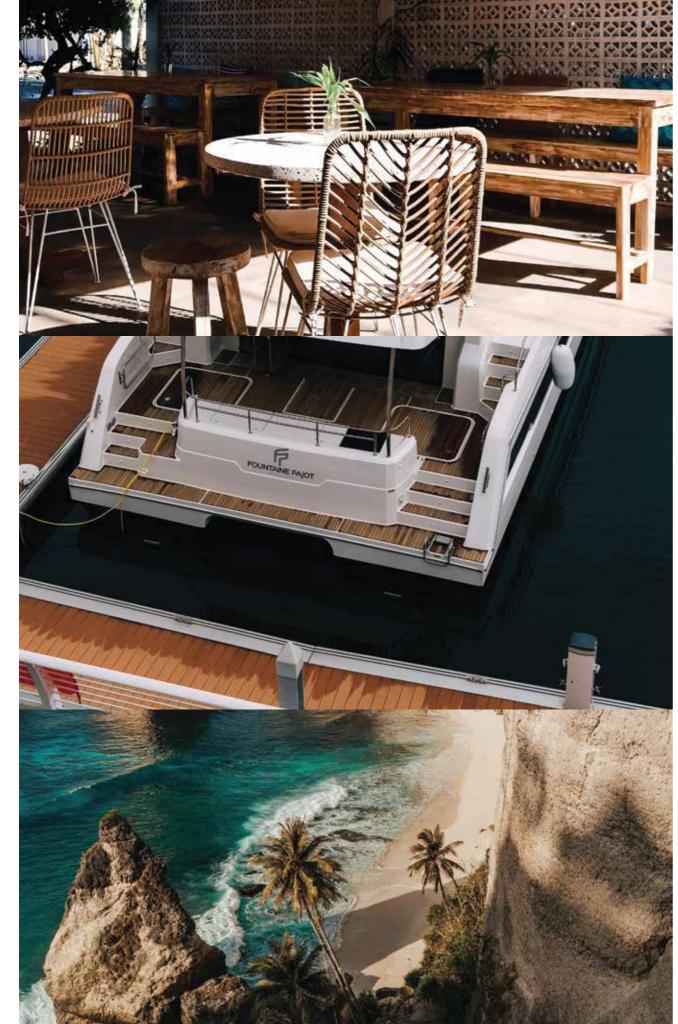


PROJECT ACTIVITY

Type of Project

RMIN

With its objective in making Bali a World-Class
Marina Destination, the megaproject development
of Marina Dewata Bali in the Klungkung district
will facilitate access to other tourist destinations.
The project consists of two supporting
development points: marina and waterfront. The
Waterfront Development are composed of yacht
clubs, fast ferry terminal, as well as beach clubs,
and yet the waterfront will also host hotels,
apartments, and private villas.



WATERFRONT

1. Yacht Club

The yacht club will encompass

- Club Room
- Observation Deck Event Spaces
- Sailing School
- Gym
- Pool
- Bar
- Restaurant
- Helipad

The yacht club concept and design will start its development in August 2021.

2. Beach Club

The beach club will be built as vast as 3.838 m2 and planned to be rented out to the public. Its concept and design will begin development in September 2021.

3. Commercial retail

Commercial retail such as shopping arcades and restaurants will be built in an area of 11.744 m2 and will begin development in 2021.



5-STAR HOTEL & RESORT, AND RESIDENTIAL

Designed with a unique characteristic, Marina Dewata Bali will build several hotels, apartments, and villas with an area of ±29,592 m2. In the project plan, we will also build a conference facility to accommodate national and international events.

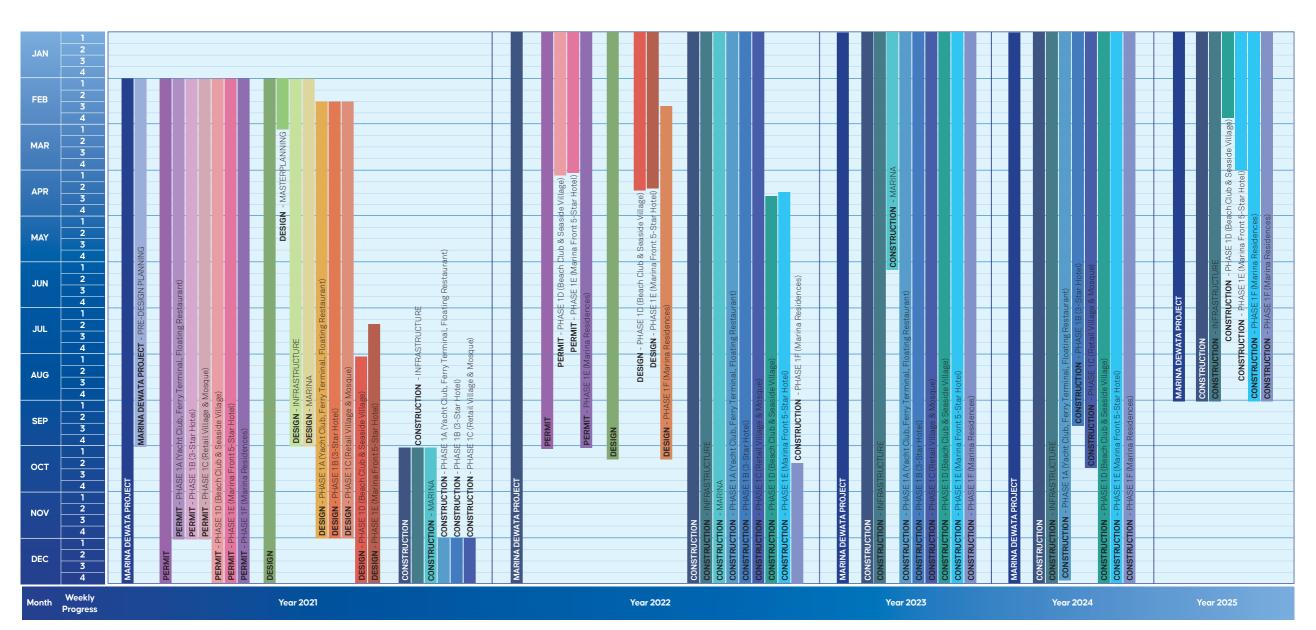
TERMINAL BAY COMPLEX

The terminal bay will serve as a terminal for fast ferries, a retail village, as well as a transit hotel. The complex will offer a comfortable stay for tourists in transit, complete with facilities for visitors to relax and rest.

PT MARINA DEWATA MEGAH ARTHA

PROJECT TIMELINE

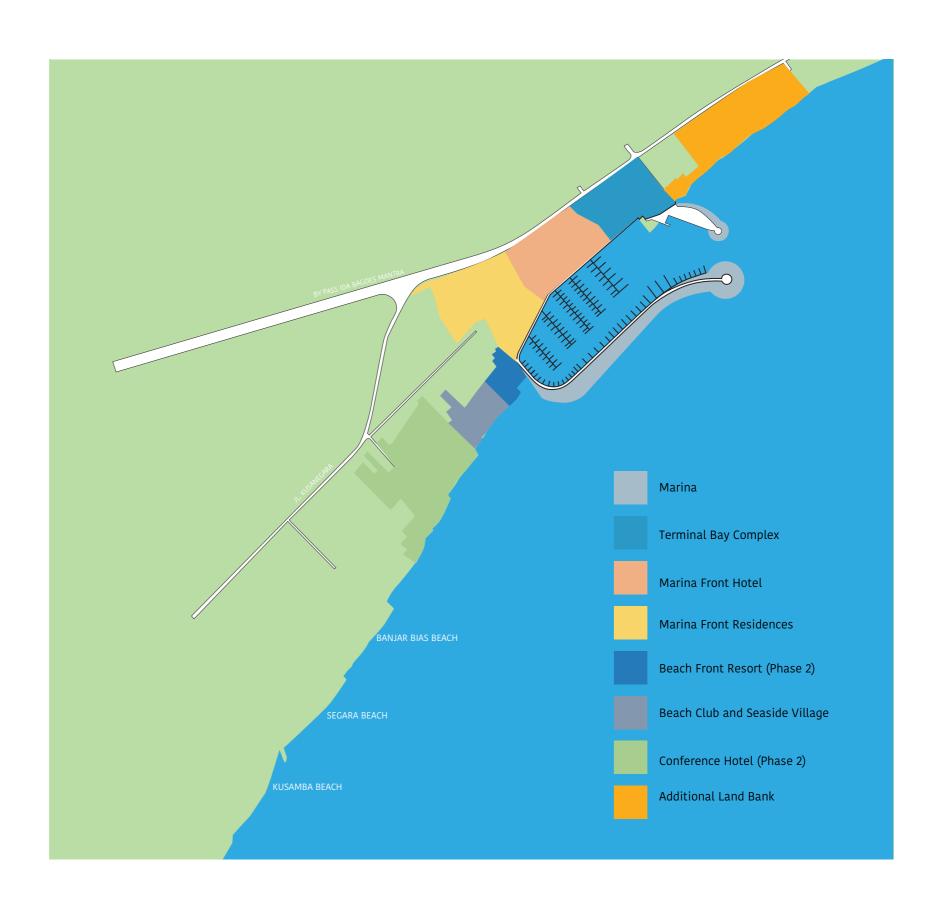
Project planning has been implemented since 2021, and each stage of work will continue until it reaches the completion target in 2027. Here is the time frame of the project work and its completion target.



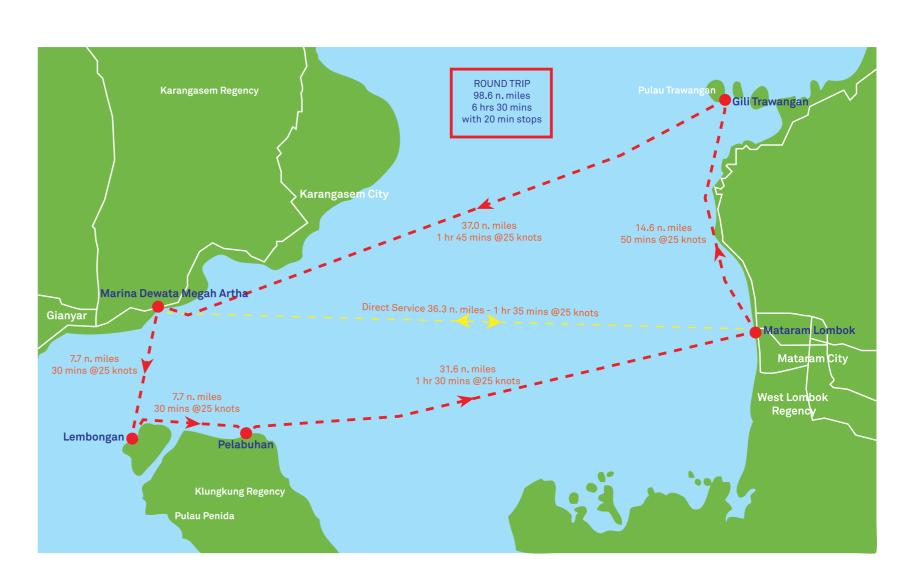
SITE LOCATION



DETAIL ZONING



FAST CATAMARAN



- The ferry terminal will attract an increasing number of visitors and generate traffic through the MDMA.
- Aside from the Landmark Gateway on land, the MDMA will become a Gateway Landmark on the ocean towards Nusa Penida, Nusa Ceingan, Lombok, and Gili Trawangan.

MASTER PLAN

- Beach Resort
- 2. Water Villas
- Conference Facility
- Beach Club
- Resort Temple Arrival
- 7. Seaside Village
- 8. Beach Pool
- 9. Crystal Lagoon Resort
- 10. Salt Production
- 11. Marina
- 12. Yacth Club

- 13. Marina Residences
- 14. Marina Hotel
- 15. Riverfront Residence
- 16. Service Apartments
- 17. Retail Village
- 18. Helipad

- 19. Ferry Terminal
- 20. Floating Restaurant
- 21. Lookout Points
- 22. Event Space
- 23. Boat Yard / Parking
- 24. Active Beach







PT MARINA DEWATA MEGAH ARTHA

PROJECT COST

NO	LAND USE	LAND AREA M2	DEVELO	DEVELOPMENT COST (USD)		TOTAL (USD)
1	HARDCOST				USD	186.300.000
	1 PHASE 1A	11.706			030	100.300.000
	a. Yatch Club	11.100	USD	1.400.000		
	b. Ferry Terminal		USD	8.500.000		
	c. Floating Restaurant		USD	2.800.000		
	c. Hoating Restaurant		USD	12.700.000		
	2 PHASE 1B	4.349	035	12.100.000		
	a. 3-Star Hotel		USD	12.300.000		
			USD	12.300.000		
	3 PHASE 1C	11.865				
	a. Retail Village & Mosque		USD	13.500.000		
	3		USD	13.500.000		
	4 PHASE 1D	9.176				
	a. Beach Club	711.0	USD	1.400.000		
	b. Seaside Village		USD	4.000.000		
	o. seasiae viitage		USD	5.400.000		
	5 PHASE 1E	14.193	035	3.100.000		
	a. Marina Front 5-Star Hotel	14.175	USD	42.500.000		
	a. Marma Front 5 Star Flotet		USD	42.500.000		
	6 PHASE 1F	41.921	030	42.300.000		
	a. Marina Residences	41.721	USD	45.200.000		
	a. Mai illa Residelices		USD	45.200.000		
	7 OCEANSIDE		030	45.200.000		
			LICD	33.400.000		
	a. Marina Complex		USD			
	b. Dry Dock Facilities		USD	6.900.000		
	O INFRACTRUCTURE		USD	40.300.000		
	8 INFRASTRUCTURE		LICD	7450 000		
	a. Infrastructure		USD	7.150.000		
	b. Cut & Fill		USD	1.900.000		
	c. Lanscape		USD	5.350.000		
			USD	14.400.000		
	LAND ACQUISITION		1105	45.000.000	1.05	45.000.000
II	LAND ACQUISITION		USD	15.000.000	USD	15.000.000
III	PERMIT		USD	20.000.000	USD	20.000.000
IV	SOFTCOST		USD	15.000.000	USD	15.000.000
	(Management and Design Consultants)				
	CRAND TOTAL				USD	226 200 000
	GRAND TOTAL				บวบ	236.300.000

FINANCIAL FORECAST

Marina Dewata Megah Artha -10 Years' Business Plan Cashflow & IRR (All Figures in 000's US Dollars)												
					ı	JSD 000'S						
Items	Yr 0	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7	Yr 8	Yr 9	Yr 10	
IRR Calculation												
Cash Flow	(20,686)	3,858	4,372	4,779	5,079	5,437	5,738	5,986	6,271	6,444	7,066	
Total Cash Flows	(20,686)	3,858	4,372	4,779	5,079	5,437	5,738	5,986	6,271	6,444	7,066	
IRR = 21%	6											
Cashflow												
Revenues		8,170	8,929	9,387	9,816	10,338	10,711	11,023	11,383	11,617	12,341	
Cost of Sales		3,077	3,223	3,322	3,396	3,501	3,531	3,558	3,590	3,611	3,675	
Gross Margir	1	5,093	5,706	6,065	6,419	6,837	7,180	7,465	7,793	8,006	8,667	
Total Operating Expenses		1,234	1,334	1,286	1,340	1,400	1,442	1,479	1,522	1,562	1,601	
EBITDA	A	3,858	4,372	4,779	5,079	5,437	5,738	5,986	6,271	6,444	7,066	
Depreciation Costs		777	777	777	777	777	777	777	777	777	777	
EBIT	Г	3,081	3,595	4,002	4,302	4,660	4,961	5,209	5,494	5,667	6,289	
Add back depreciation		777	777	777	777	777	777	777	777	777	777	
Deduct Capex	(20,686)											
Deduct Tax at 0%	6	0	0	0	0	0	0	0	0	0	0	
Cashflow	ı #####	3,858	4,372	4,779	5,079	5,437	5,738	5,986	6,271	6,444	7,066	
					ι	JSD 000'S						
Items	Yr 0	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7	Yr 8	Yr 9	Yr 10	
Cumulative Taxable Profit												
Operating Profit before Interest & Tax	0	3,081	3,595	4,002	4,302	4,660	4,961	5,209	5,494	5,667	6,289	
Cumulative Pre-tax Profit	0	3,081	6,677	10,678	14,980	19,640	24,601	29,809	35,303	40,971	47,260	
Cumulative Tax Payable	0	0	0	0	0	0	0	0	0	0	0	

^{*}Exclude Waterfront Development



THANK YOU

PT MARINA DEWATA MEGAH ARTHA