Payment Plan	
Starting From	
AED 1,918,888	

Beach Isle at Emaar Beachfront offers a two-year post-handover payment plan, in which you pay 80% of the cost of construction until handover, and the remaining 20% over a period of 24 months after handover. Buyers and seasoned investors will have no problem booking one of the units in this exclusive residential project due to the attractive terms and flexible options. Those who want to be a part of this world-class development will be able to do so with the options that will be made available.

## 2 Bedrooms & Above: Attractive 2 Years Post-Handover Payment Plan

Installment	Payment	Milestone
Down Payment	12%	On Booking
1st Installment	10%	Within 4 months from booking
2nd Installment	8%	Within 8 months from booking
3rd Installment	5%	Within 13 months from booking
4th Installment	10%	Within 17 months from booking
Installment	Payment	Milestone
Down Payment	12%	On Booking
1st Installment	10%	Within 60 days from booking
2nd Installment	8%	Within 6 months from booking
3rd Installment	5%	Within 10 months from booking
4th Installment	5%	Within 14 months from booking
5th Installment	10%	Within 18 months from booking
6th Installment	10%	Within 23 months from booking
7th Installment	10%	Within 27 months from booking
8th Installment	10%	On Handover
9th Installment	5%	Within 6 months from handover
10th Installment	5%	Within 12 months from handover
11th Installment	5%	Within 18 months from handover
-inal Installment	5%	Within 24 months from handover

## 1 Bedroom: Attractive 2 Years Post-Handover Payment Plan Installment Payment

Installment	Payment	Milestone
5th Installment	5%	Within 21 months from booking
6th Installment	10%	Within 26 months from booking
7th Installment	10%	On Handover
8th Installment	5%	Within 3 months from handover
9th Installment	5%	Within 6 months from handover
10th Installment	5%	Within 9 months from handover
11th Installment	5%	Within 12 months from handover
12th Installment	5%	Within 18 months from handover
inal Installment	5%	Within 24 months from handover