



Site Office : Sy. No. 82/1, Mallapur Main Road,
Hyderabad- 500 076, ☎ : +91-91213 10555
✉ : mpl@modiproperties.com
Developed by : Modi Properties Pvt. Ltd.



**MODI
PROPERTIES**

Head Office: 5-4-187/3&4, II Floor, M. G. Road,
Secunderabad - 500 003. ☎ +91 40 66335551,
✉ info@modiproperties.com www.modiproperties.com

BOOKING FORM

1007

No.

Name of Purchaser	Kailash Kowr Malik		
Name of father/spouse	Bahadur Singh Malik	Age	42
Address:	A-505 Mayflower park, Malapark Narayan, Hyderabad. 500076		
Occupation:			
Phone	Office	Home	8143818130
	Mobile	Email	mvcc malik@gmail.com
Flat No.	A-803	Flat Area	1500 sft
Total Sale Consideration:	Rs. 60,48,500/-		
(in words)	Rupees. Sixty lakhs forty eight thousand five hundred.		
Type of flat	☒ Luxury	☐ Deluxe	☒ 3BHK ☐ 4BHK
Booking Amount	Rs. 25000/-		
Receipt No	1004	Date	01/04/19
Payment Terms			
Installment No.	Due Date	Amount	
I installment	Within 15 days of booking	2,00,000/-	
II installment	Within 30 days of booking	9,07,225/-	
III installment	Within 7 days of casting slab	24,58,113/-	
IV installment	Within 7 days of completing brickwork and internal plastering	14,74,868/-	
V installment	Within 7 days of completing flooring, bathroom tiles, doors, windows & first coat of paint	7,83,245/-	
VI installment	On completion / possession	2,00,000/-	
Payment through	☒ Housing Loan	☐ Own sources	
Remarks	GST & stamp duty & registration as applicable		
	Corporate fund Extra.		
	PPT No.	101	

I hereby declare that I have gone through and understood the terms and conditions mentioned overleaf and shall abide by the same

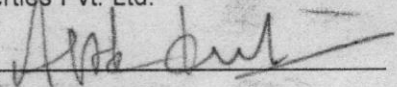
Date: 01/04/19

Signature of Purchaser: 

Place: Hyderabad

For Modi Properties Pvt. Ltd.

Booked by:
Ashok Kumar.

Signature: 
Name: Ashok Kumar.

Note:

Modi Properties Pvt. Ltd., is the Developer of Mayflower Platinum under a JDA with landowners viz., Mr. Bhavesh Mehta & Mr. Mehul Mehta. All payments shall be made in favour of M/s. Modi Properties Pvt. Ltd., or Mr. Mehul Mehta or Mr. Bhavesh Mehta for their respective share of flats.