## MALIK & ASSOCIATES

## Structure Consultants

BINAYAK SWAIN M.E (Structure)

> G. S. Malik B.E (Civil)

Ref. No.

Date	
Date	***********************

Annexure B

		Engine	eer's Certificate
Rep	ort for	quarter ending	31.03.2024
Sub	ject		Certificate of percentage of completion of construction
-			work of the project at the end of the quarter
	wor	_	er for certifying percentage of completion of construction the approved plans and approved structural drawings duly
	Sr. No.	particulars	information
	1.	Project/phase of the project	Affordable Group Housing Colony Terra Lavinium
	2,	Location	Sector-75, Faridabad, Iris Plaza Private Limited
	3,	Licensed area in acres	5.96
	4.	Area for registration in acres	5.96
	5.	HARERA Registration No.	HRERA-PKL-FBD- 8-2018 DATED 21.05.2018
	6.	Name of licensee	Iris Plaza Private Limited
	7.	Name of collaborator	N.A.
	8.	Name of developer	Iris Plaza Private Limited
2.	Deta	nils related to inspection are as under	
	1.	Date of certifying of percentage of Construction work/ site inspection	31.03.2024
	2.	Name of engineering firm/individual	ě)
	3.	Date of site inspection	31.03.2024

On the letter head of the engineer firm B E Civil Regd, No. 957 Shop No. 5, F Floor Gupta Complex HUDA Office, Sec-14, Gurgaon

3.	Following tec	hnical professionals are appointed by	promoter:-(as applicable)	
	Sr.No.	Consultants	Name	

	1.	Site engineer	Sanjay Rawat
	2.	Structural consultant	NNC Design International
	3.	Proof Consultant	NNC Design International
	4.	MEP Consultant	Param Electrical Consulting Engineers & Behera and Associates
	5,	Quantity surveyor	Sanjay Rawat
4.	the polyners the polyners the	roject/ phase for which occupation certificestimated cost calculations are based on to roject under reference by the developer a	of the Civil, MEP and allied works, of the building(s) of cate/ completion is to be obtained by the promoter he structural drawing/ plans made available to us for nd consultants and the schedule of items and quantity y surveyor appointed by the developer/engineer and
	1.	Total estimated cost for completion of the building(s) in the aforesaid project under reference	(total of table A and table B) 106.79 Cr.
	2.	Estimated cost incurred till date (basedon site inspection)	100.43 Cr (Mob. Advances & Adv. Purchase of steel included)
	3.	The balance cost of completion of the civil work/MEP and allied works of the building(s) of the project	6.36 Cr
5.	to be	e completed for the purpose of obtaining	erence to the civil work/MEP and allied works required occupation certificate/ completion certificate for the at authority under whose jurisdiction the aforesaid
6.		mount of estimated cost incurred so far ha	as been calculated on the basis of amount of total
7.		fy that the project work has been execute dure, conforming to relevant BIS and as p	s as per compliance of standard engineering er prescribed norms.

8.	I also certify that the work has been executed as per approved drawings, statutory/ mandatory approvals,
	Haryana building Code, 2017/ National Building Code (wherever applicable) and the material used in the
-	construction, infrastructure work and internal development works are as the projected standard as envisaged
	in the registration and brochure, publication material and documents shared with the buyers in the regard

9. I also certify that the cost of the civil work/ MEP and allied work for the aforesaid project as completed on the date of this certificate is as given in table A and table B below;

Date

Gurdat Singh Whalih

Structural Engineer

B E Civil

Regtl, No. 367

Shop No. 5, F Floor Gupta Complex
HUDA Office, Sec-13, Gurgaon

		also
Place		Yours faithfully, Malik
	-	Signature & name un pieck letters with neer  Stamp of engineering firm tridiyidual 0. 95
Local authority license No		Shop No. 5, F Floor Gupta Comple HUDA Office, Sec-14, Gurgao
Local authority License no . valid till (date)	1	

*No	te =
1.	The scope of work is to complete entire real estate project as per drawings approved from time to time so as to obtain occupation certificate/ completion certificate.
2,.,	(*) Quantity survey can be done by office of engineer or can be done by an independent quantity surveyor, whose certificate of quantity calculated can be relied upon by the engineer. In case of independent quantity surveyor being appointed by promoter, the name has to be mentioned at the place marked (*) and in case quantity are being calculated by office of engineer, the name of the person in the office of engineer, who is responsible for the quantity calculated should be mentioned at the place marked (*).
3.	The estimated cost includes all labour, material, equipment, and machinery required to carry out entirework.
4	As this is estimated cost, any deviation in quantity required for development of the real estate project will result in amendment of the cost incurred/ to be incurred.
5.	All component of work with specifications are indicative and not exhaustive

	,	Table -A			
Buildin	g/ Tower No.	Buildings: A1/D, A2/E, A3/F, A4/G, A5	5/A, A6/	B,A7/C	*
Name o	of the building/ tower if any	Terra Lavinium			
Percen	age of work done with reference to	total estimated cost			
(To be	prepared separately for each buildin	g/ tower of the real estate p	roject/ ¡	phase of	the project)
Sr.No	Particu	lars		Amour	nt (Rs.in Lacs)
1.	Total estimated cost of the building			9702.9	8 Lacs
2.	No. <u>HRERA-PKL-FBD-8-2018 DATED 21</u> Total expenditure on the project/ p			9212.9	9 1 2 6 6
3.	Percentage of work done with refer			94.95 9	
4.	Balance estimate cost to be incurre			490 La	
5.	Cost incurred on additional/ extra it			430 Eas	NA
٥.	Not included in the estimated cost (				
		Table – B			
Int	ernal & External development work	s in respect of the entire pro	ject/ ph	ase of t	he project
Sr. No	Particula	rs	Amour	nt (Rs. In	lacs)
			Extern develo works	al pment	Internal development works
1,	Total estimated cost of developm amenities and facilities in the proapproved layout plan as on	ject/ phase as par the	976.00		NA
2.	Expenditure incurred as on 31.03.20	24	829.60		NA
3.	Work done in percentage (as percestimated cost)	centage of the total	85 %		NA
4.	Balanced cost to be incurred (bas	ed on estimated cost )	146.40		NA
5.0	Cost incurred on additional/ extra included in the estimated cost (ta		NA		NA

	Table – c	
	EDC/IDC etc in respect of the entire project/phase of the proj	ect
Sr.No.	Particulars	Amount (Rs.in lacs)
1,	Total external development cost and infrastructure development charges as prescribed by the government as on date of registration	NA
2.	EDC,IDC paid so far as on	NA
3.	EDC,IDC paid in terms of percentage of total EDC <idc, etc.<="" td=""><td>Malik</td></idc,>	Malik

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4.	Balance EDC/IDC to be paid	NA

	Table-D	
List	of extra/ additional items executed with cost.(which were not part of the original es	timate of total cost )
Sr.No.	Particulars	Amount (Rs.in lacs)
1.	Total external development cost and infrastructure development charges as prescribed by the government as on date of registration	NA

Note: (\*) extend as per requirement

		FOR OFFICE USE ONLY		
1.	The % of work done	The % of estimated cost incurred	The deviation if any with remarks	
2.	The % of the work done as on date	The % of work to be done by this time as per original projection	The deviation if any with remarks	
	*			

Gurdat Singh Malik Structural Engineer B E Civil Regd, No. 357 Shop No. 5, F Floor Gupta Complex HUDA Office, Sec-14, Gurgaon

