## ARCHITECT'S CERTIFICATE

_
$\overline{}$
-
4
To be si
10
=
=
$\simeq$
3
=:
=
bmitted at the time of
d
22
=
-
5
0
-
=.
3
0
0
=
_
~
, C
9
S
=
200
=
Ξ.
$\Xi$
ration of Ong
0
-
_
$\overline{}$
=
00
0
Ξ.
70
94
P
-
.0
₹.
ject and for
-
22
=
ā
_
~
=
Æ
=:
=
5
₹
thdraw
•
~
=
-
$\preceq$
Ĭ
ĭ M
of Mo
of Mor
of Mone
of Money
of Money
of Money fr
of Money fro
of Money fron
of Money from
of Money from I
of Money from Do
of Money from Des
of Money from Desi
of Money from Desig
of Money from Design
of Money from Designa
of Money from Designate
of Money from Designated
of Money from Designated
of Money from Designated A
of Money from Designated Ac
of Money from Designated Acc
of Money from Designated Acco
of Money from Designated Accou
of Money from Designated Accoun
of Money from Designated Account
of Money from Designated Account)
of Money from Designated Account)

No	Date:
Subject:	Certificate of Percentage of Completion of Construction Work of INFORMAL HOUSING, at Sector-MU-II, Gr.NoidaNo. of Building(s)/
	Nos. 352 Block(s) of the Phase of the Project [UPRERA Registration Number] situated on the Khasra No/ Plot no Demarcated by its boundaries (latitude and longitude of the end points) 28.473018 to the North 28.481623 to the South 77.57244 to
	the East 77.575334 to the West of villageTehsil Competent/ Development authority Greater Noida Industrial
	Development Authority. district G.B. NAGAR PIN 201310, admeasuring 208285 sq.mts. area being developed by [Promotor's Name]
	Greater Noida Industrial Development Authority.
	I/We Ashok Kumar have undertaken assignment as Project Engineer for certifying Percentage of Completion Work of the INFORMAL
	HOUSING, at Sector-MU-II, Gr.Noida Building(s)/ 352 Block/ Tower (s) ofPhase of the Project, situated on the Khasra No/
	Plot noof village tehsilcompetent/ development authority District G.B. NAGAR, PIN 201310, admeasuring 208285
	sq.mts. area being developed by [Promotor's Name] GNIDA.

This is to certify that I have undertaken assignment of certifying estimated cost and expenses incurred on actual on site construction for the Real Estate Project mentioned above

1. Following technical professionals were consulted by me for verification /for certification of the cost:

- M/s/Shri/Smt Ashok Kumar
- as Structural Consultant

as Architect

- M/s/Shri/Smt Omkar Verma
- M/s/Shri/Smt ARCH EN DESIGN
- as MEP Consultant
- M/s/Shri/Smt D.P. SEIVASTAV as Site Supervisor

activity of the entire phase is detailed in the Table B. vide number PRJ9651 under UPRERA is as per table A herein below. The percentage of the work executed with respect to each of the the date of this certificate, the Percentage of Work done for each of the Buildings /Blocks/Towers of the Real Estate Project as registered Based on Site Inspection, with respect to each of the Buildings /Blocks/Towers of the aforesaid Real Estate Project, I certify that as on

## Table A

. No.   Task/Activity	I able A
Percentage Work Done	

,	to entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all other requirements as may be required to obtain Occupation/Completion Certificate	10
-	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing	
	/Block/Tower	9
98%	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building	0
,	Water Tanks	0
95/	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground	۰
90%	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	7
		c
97/.	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	y
3/.	O4 number of Slabs of Super Structure	5
100%	Stilt Floor	4
7.1	number of Podiums	3
	number of Basement(s) and Plinth	2
1	Excavation	1
IDAY! N.A.		

S No	Common Areas and Facilities, Amenities	Proposed (Yes/No)	Details	Percentage of Work done
	I Internal Roads & Foothpaths			80%
	2 Water Supply			<b>65</b> /.
	Sewarage (chamber, lines, Septic Tank, STP)			95).
	4 Strom Water Drains		)	85 <i>)</i> .

Yours Faithfully Ashok Kumar Signature & Nam (License NO- (C.			T	_		T				T	7
Yours Faithfully  ASHOK KUMMAR ASHOK KUMMAR B. ARCH., A.I.I.A., A.I.I.D. REGD. No. CA/84/8075	14 Other (Option to Add more)	13 Electrical meter room, substation, receiving station	12 Fire protection and fire safety requirements	11 Energy management	Water conservation, Rain water harvesting	Solid Waste management & Disposal	8 sewage and sullage water	7 Community Buildings	6 Street Lighting	5 Landscaping & Tree Planting	
R D. S. KHAS 5188222											
		(se)/.	no/.		7/25	<b>€</b> 0)	NA	9,	700	50%	