

Annexure 1: Architect Certificate (Form-REG-1)

otor michig	ARCHITECT'S CERT	TIFICATE (On	Letter H	ead)	rm-REG-1
(To1	be submitted at the time of Registration of and Submission of	Project, Withdi Quarterly Progr	rawal of Mo ess Report	oney from Sepa)	rate Account
No				Date: 3	25-Jun-25
Infor	mation as on				
Tehs Distr	ect: Certificate of Percentage work d > situate in Vi il Sachas Competent / Developm ict Coulum Rath Mag PIN 201301 g developed by [A 75 REALITY P	ent Authority			
2) al develo admer	fisher Mukil Sachave undertaken assign for the project < Province D. Ober planning D. Ober planning D. Ober planning D. Ober planning D. St. St. Sq. M. S. Shri/Smt Vibhon Mukil S. M/s/Shri/Smt CECON Engine M/s/Shri/Smt Aska Jane Him	o situate on the tehsil S District on the general S g developed by	e Khasra N ATS Rec censed Sur ructural Cc	o/ Plot no TS-C cor N 201301 Ott R.I. Lld.y veyor / Archite onsultant	D2 A, Section mpetent/
	ed on Site Inspection, with respect to each			or 1site Engir	1600.
atores 2.1) As /Block 2.2) As activit	aid Real Estate Project, I certify as follows s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p s on the date of this certificate, the percent ies pertaining to plotted development and ed in the Table-B.	age of Work dor er Table-A.	ne for each	of the Building	s/Wings
atores 2.1) As /Block 2.2) As activit	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p s on the date of this certificate, the percent ies pertaining to plotted development and, and in the Table-B.	age of Work dor er Table-A.	ne for each	of the Building	s/Wings
2.1) As /Block 2.2) As activit detaile	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p s on the date of this certificate, the percent ies pertaining to plotted development and, and in the Table-B.	age of Work dor er Table-A. age of the work /or buildings wh	ne for each	of the Building	s/Wings
2.1) As /Block 2.2) As activit letaile	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p s on the date of this certificate, the percent ies pertaining to plotted development and in the Table-B. Tading/Wing/ Block /Tower Number	age of Work dor er Table-A. age of the work /or buildings wh	executed which are con	of the Building	s/Wings ach of the l project is Activity End
Associated the second section (1997) Associated the second section (1997) Associated the second seco	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p s on the date of this certificate, the percent ies pertaining to plotted development and in the Table-B. Tading/Wing/ Block /Tower Number or Name	age of Work dor er Table-A. age of the work or buildings wh	executed which are con	of the Building	s/Wings ach of the l project is
2.1) As /Block 2.2) As activit details Buil-	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p s on the date of this certificate, the percent ies pertaining to plotted development and in the Table-B. Tading/Wing/ Block /Tower Number or Name Task / Activity	age of Work dor er Table-A. age of the work or buildings wh	executed which are con	of the Building	s/Wings ach of the l project is Activity End
2.1) As /Block 2.2) As activit details Build	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p is on the date of this certificate, the percent ies pertaining to plotted development and in the Table-B. Tading/Wing/ Block /Tower Number or Name Task / Activity Excavation Total Number of Basement and Plinth Total Number of Podiums	age of Work dor er Table-A. age of the work or buildings wh	executed which are con	of the Building	s/Wings ach of the l project is Activity End
2.1) As /Block /Block 2.2) As activit letaile Build S.No	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p is on the date of this certificate, the percent ies pertaining to plotted development and in the Table-B. Track / Tower Number or Name Task / Activity Excavation Total Number of Basement and Plinth	age of Work dor er Table-A. age of the work or buildings wh	executed which are con	of the Building	s/Wings ach of the I project is Activity End

	Structure		
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flat/Premises		
7	Sanitary Fittings within the Flat/Premises,		
8	Electrical Fitting within the Flat/Premises		
9	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts		
10	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing, Overhead and Underground Water Tanks		
11	Installation of Lifts, Water Pumps, Fire Fighting, Fittings and Equipment as per CFO NOC, Electrical Fittings to Common Areas, Electrical and Mechanical Equipment etc.		
12	Compliance to conditions of environmental/Fire NOC, Electric safety certificate, Installation of lifts as per provisions of Lift Act 2024, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings to Common Areas, Electrical and Mechanical equipment etc. and all other works as may be required to obtain Occupancy/Completion Certificate.		

(Prepare separate table for each Building/Wing/ Block /Tower. In case of mulitple Building/Wing/ Block /Tower, the tables must be numbered as A1, A2.....)

Table - B
Internal and external development works (common facilities) in respect of the entire registered

S.No	Internal/External Development Work (Common Facilities)	% Work Done	Activity Start Date	Activity End Date
1	Internal Roads & Footpaths	0%	30-Jul-26	8C-007-41
2	Water Supply/Drinking Water Facilities	0.24.	05-feb-25	
3	Sewerage (chamber, lines, Septic Tank, STP)	07.	 Byddingschipperson and a state of the state	30-20-26
4	Storm Water Drain	01.	os-feb-25	
5	Landscaping & Tree Planting	0%	21-Jul-27	
6	Street Lighting	0%	19-Oct-27	17-700-28
7	Community Buildings	NA		
8	Treatment & Disposal of Sewage and Sullage water /STP	07.	28-Nov-25	19-001-27
9	Solid Waste Management & Disposal	07.	28-Nov-25	19-021-27
10	Water Conservation, Rainwater Harvesting	07.	28-Nov-25	

11	Energy Management/Use of Renewable Energy	04.	8-Dec -25	19-10-27
12	Fire Protection and Fire Safety Requirements		8-Dec-25	
13	Electrical Sub Station, Control Panel & Meter Room	01.	8-Dec-25	
14	Receiving Station	04.	Ifeb-25	
15	Plan of Development Works	01.	1-fcb-25	
16	Emergency Evacuation Services	04.	1-Feb-25	
17	Common Facilities in Basement	04.	1-Fcb-25	13-700-28
18	Others, if any site mobilization, maingate, bunday walls, etc)	14.	1-Feb-25	

Yours Faithfully

Signature & Name (IN BLOCK LETTERS) OF Architect (License NO.C.A.1.2005136376

Mobile No.

Email ID

Dr. VIBHOR MUKUL SINGH B. ARCH., M. S. (Arch.), Ph. D. (Italy) COA Reg. No. CA / 2005 / 36976