	ARCHITECT'S CERT	TFICATE (On	Letter He		m-REG-1
(To l	oe submitte d at the time of Registration of and Submission of	Project, Withdr	awal of Mo	ney from Separ	rate Accoun
No	······································			Date:	
Inform	nation as on				
<pro< td=""><td>ect: Certificate of Percentage work d ject_Registration_No> situate in Vil ilCompetent / Developme</td><td>lage / Sector</td><td></td><td></td><td></td></pro<>	ect: Certificate of Percentage work d ject_Registration_No> situate in Vil ilCompetent / Developme	lage / Sector			
Distr	rictPIN	admeasuri	ng	sq.mt	s. area
being	ictPIN_ g developed by [Promoter's Name][P	romoter Id]	<u> </u>		
T /T.7					
I/We_	have undertaken assign for the project <project_name><project io<="" td=""><td>ment as Archite</td><td>ct for certi</td><td>fying Percentag</td><td>e of work</td></project></project_name>	ment as Archite	ct for certi	fying Percentag	e of work
done i	tor the project vertolett isamest francti i	n > simale on the	o Kunacra N	O/ PIOT DO	
develo	of villageopment authoritysq.mts area bein	District	PI	N	
admea	asuring sq.mts area bein	g developed by «	Promoter	's Name> <pror< td=""><td>noter Id></td></pror<>	noter Id>
(i) (ii) (iii) (iv) 2-Base	owing technical professionals are appointed M/s/Shri/Smt M/s/Shri/Smt M/s/Shri/Smt M/s/Shri/Smt ed on Site Inspection, with respect to each aid Real Estate Project, I certify as follows	as Licas Stras Mi	censed Sur ructural Co EP Consult e Superviso	onsultant ant Or	
aiores	and Real Estate 1 Toject, 1 certify as follows	-			
2.1) As /Block	s on the date of this certificate, the Percent cs/Towers of the Real Estate Project is as p	age of Work don er Table-A.	e for each	of the Buildings	s/Wings
activiti	s on the date of this certificate, the percent ies pertaining to plotted development and, ed in the Table-B.	age of the work or buildings wh	executed w ich are con	rith respect to e nmon to overal	ach of the l project is
	Ta	ıble - A			
Buile	ding/Wing/ Block /Tower Number or Name				
S.No	Task / Activity	Number	% Work Done	Activity Start Date	Activity End Date
1	Excavation			DESCRIPTION OF THE PARTY OF THE	
2	Total Number of Basement and Plinth				
3	Total Number of Podiums				

Stilt Floor

5

Total Number of Slabs of Super

	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 project

S.No	Internal/External Development Work (Common Facilities)	% Work Done	Activity Start Date	Activity End
1	Internal Roads & Footpaths	Done		Date
2	Water Supply/Drinking Water Facilities			
3	Sewerage (chamber, lines, Septic Tank, STP)			
4	Storm Water Drain			
5	Landscaping & Tree Planting			
6	Street Lighting			
7	Community Buildings			
8	Treatment & Disposal of Sewage and Sullage water /STP			
9	Solid Waste Management & Disposal			
10	Water Conservation, Rainwater Harvesting			

11	Energy Management/Use of Renewable Energy		
12	Fire Protection and Fire Safety Requirements		
13	Electrical Sub Station, Control Panel & Meter Room	A SALAR DESCRIPTION OF THE PARTY OF THE PART	
14	Receiving Station		
15	Plan of Development Works		
16	Emergency Evacuation Services		
17	Common Facilities in Basement		
18	Others, if any (please specify)		
Signati (Licens Mobile	Faithfully ure & Name (IN BLOCK LETTERS) OF Architect se NO) e No		