		Architec	t's Certificate <sup>1</sup>		
Report f	deport for quarter ending		31 March 2022		
Subject			Certificate of percentage of completion of construction work of the project at the end of the quarter:		
1.	We have undertaken assignment as engineer for mentioned project as per the approved plans and		ertifying percentage of completion of construction work of the above approved structural drawings duly vetted by the proof consultant.		
	Sr. No.	Particulars	Information		
	7.	Project/Phase of the project	Industrial Plotted colony for 560.3875 acres, Sector 5, 7A & 7E and 8, Model Economic Township Limited.		
	2.	Location	Sector 5, 7A & 7B, Village Dadri Toi, Sondhi, and Yakubpur, District Jhajar		
	3.	Licensed area in acres	1016.1 acres		
	4.	Area for registration in acres	562.012 acres		
	5.	HARERA registration no.	Registration number 135 of 2017 dated 28.08.2017 (88.725 acres) and Registration Number HRERA-PKL-JJR-6-2018 date 27.04.2018 (472.3875 acres) and corrigendum HRERA-95-202 dated 13.03.2020 & corrigendum HRERA-129-2021 dated 30.03.2021		
	6.	Name of licensee	Model Economic Township Limited		
	7.	Name of collaborator	Not applicable		
	8.	Name of developer	Model Economic Township Limited		

1,	Date of certifying of percentage of construction work/ site inspection	02/04/2022
2.	Name of Architect/ Architect's firm	A.
3.	Date of site inspection	02/04/2022

3,	Following technical professionals are appointed by promoter: - (as applicable)				
Consultants Sr. No.		Consultants	Name		
	1.2	1. Site engineer SMEC (India) Pvt Limited, 1st floor, West v Plot no 18, sector 18, Gurgaon 122015 +9			
	2.	Structural consultant	Not applicable as it is a plotted colony		
	3.	Proof consultant	Not applicable as it is a plotted colony		
	4.	MEP consultant	KY consultants, : 303 304 3rd floor, Star tower, close to Star Mall/BPTP park Centra, Block A, sector 30, Gurugram.		
	5.	Site supervisor/incharge/PMC	SMEC (India) Pvt Limited, 1st floor, West wing, Novus tower, Plot no 18, sector 18, Gurgaon 122015 +91 124 4501100		
4.	We have estimated the cost of the completion of the Civil, MEP and allied works, of the development works project/ phase for which occupation certificate/ completion certificate is to be obtained by the promoter. Our estimates cost calculations are based on the structural drawing/ plans made available to us for the project under reference developer and consultants and the schedule of items and quantity for the entire work as calculated by the quantity surveyor appointed by the developer/ engineer, billing done and the site inspection carried out by us.				
5.	I also certify that as on the date, the percentage of work done in the project for Industrial plotted colony of the real estate project/phase of the project under HARERA is as per table A and table B given herein below. The percentage of the work executed with respect to each of the activity of the entire project/ phase is detailed in table A and table B. The progress achieved and certified is as per the bills paid and financial progress achieved and intimated by METL team as per their accounting practices. The percentage progress is as per physical and visual verification/ observation by Architect at site and financial progress of the project may vary.				

Date: 02/04/2022

Place : Gurugram

Yours faithfully,

D. Vishwanathan

D.Vishwanathan CA/93/15926

		Table – A (Not A	pplicable)		
(to be		er no. ed separately for each building/ tower phase of the project)			
A1	Cumu	lative progress of the project/phase at the e	nd of the quarter		
Sr. No.	Projec	ct components	Work done value during the quarter	Cumulative work done value till date	Percentage of work done to the total proposed work
1,,	(inclus	tructure sive of excavation, foundation, basements, proofing, etc.)	NA	NA	NA
2.	(slabs	structure s, brick work, block work, stair case, lift wells, ine rooms, water tank, etc.)	NA	NA	NA
3.	MEP				
	3.1	Mechanical (lifts, ventilation, etc.)	NA	NA	NA
	3.2	Electrical (conduiting, wiring, fixtures, etc.)	NA	NA	NA
	3.3	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	NA	NA	NA
4,	Finish	ing			
	4.1	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	NA	NA	NA
	4.2	External (plaster, painting, facade, etc.)	NA	NA	NA
		to			I)

Sr. No.	Tasks/ Activity		Description of work done		Percentage of total proposed		
	Sub-Structure Status				1	work	
1,::	Exca	vation	NA		NA		
2	Laying of foundation		NA		NA		
	(i)	Raft	NA		NA		
	(ii) Pile		NA		NA		
3.	Number of basement(s)		NA		NA		
	(i) Basement Level 1		NA		NA		
	(ii)	Basement level 2*	NA		NA		
4.,	Water applic	rproofing of the above sub-structure (wherever able)	NA		NA		
		Super-Structure Status		NA		NA	
5.	Total	floors in the tower/ building	NA		NA		
6.	Total	area on each floor	NA		NA		
7.	Stilt flo	oor/ ground floor	NA		NA		
8.	Status of laying of slabs floor wise		NA		NA		
	Cumulative number of slabs in the building/ tower laid by end of quarter		NA		NA		
9.	Status of construction						
	(i)	Walls on floors	NA		NA		
	(ii)	Staircase	NA		NA		
	(iii)	Lift wells along with water proofing	NA		NA		
	(iv)	Lift lobbies/ common areas floor wise	NA		NA		
10.	Fixing	of door and window frames in flats/ units	NA		NA		
11.	Status	of MEP	Internal (within flat)	External works	Internal (within flat)	External works	
	(i)	Mechanical works	NA		NA		
	(ii)	Electrical works including wiring	NA		NA		
	(iii)	Plumbing works	NA		NA		
12.	Status of wall plastering						
	(i) External plaster		NA		NA		
	(ii)	Internal plaster	NA		NA		
13.	Status	of wall tiling					

	(i)	In bathroom	NA	NA	
	(ii)	In kitchen	NA	NA	
14.	Status of flooring				
	(i)	Common areas	NA	NA	
	(ii)	Units/ flats	NA	NA	
Sr. No.	Tasks/ Activity		Description of work done	Percentage of total propose	
	Sub-Structure Status			work	
15.	Status of white washing				
	(i)	Internal walls	NA	NA	
	(ii)	External walls	NA	NA	
16.	Status	s of finishing			
	(i)	Staircase with railing	NA	NA	
	(ii)	Lift wells	NA	NA	
	(iii)	Lift lobbies/ common areas floor wise	NA	NA	
17.	Status of installation				
	(within flat/unit)				
	(i)	Doors and windows panels	NA	NA	
	(ii)	Sanitary fixtures	NA	NA	
	(iii)	Modular kitchen	NA	NA	
	(iv)	Electrical fittings/ lighting	NA	NA	
	(v)	Gas piping (if any)	NA	NA	
	(other than flat/units)				
	(vi)	Lifts installation	NA	NA	
	(vii)	Overhead tanks	NA	NA	
	(viii)	Underground water tank	NA	NA	
	(ix)	Firefighting fitting and equipment's as per CFO NOC	NA	NA	
	(x)	Electrical fittings in common areas	NA	NA	
	(xi)	Compliance to conditions of environment/ CRZ NOC	NA	NA	
18.	Waterproofing of terraces		NA	NA	
19.	Entrar	nce lobby finishing	NA	NA	
20.	Status	s of construction of compound wall	NA	NA	

Note: (\*) extend rows as per requirement.

Table – B

Table – B						
Sr. No.	Common areas and facilities amenities	Proposed (Yes/ No)	Percentage work of done	Remarks		
B-1	Services		11	-		
1.	Internal roads & pavements	Yes	63.00%			
2.	Parking	NA				
	Covered no.	NA				
	Open no.	NA				
3.	Water supply	Yes	98.00%			
4.	Sewerage (chamber, lines, septic tanks, STP) including Treatment and disposal of sewage and sullage water/ STP	Yes	29.40%			
5.	Storm water drains & Water conservation, rain water, harvesting, percolating well/ pit	Yes	65.30%			
6.	Landscaping & tree plantation	Yes	31.30%			
7:	Parks and playgrounds	NA				
	Fixing of children play equipment's	NA				
	Benches	NA				
8.	Shopping area	NA				
9.	Electrical infrastructure including Street lighting/electrification	Yes	46.01%			
10.	Treatment and disposal of sewage and sullage water/	(Included above)				
11.	Solid waste management & disposal	Only plot provided				
12.	Water conservation, rain water, harvesting, percolating well/ pit	(Included above)				
13.	Energy management (solar)	NA				
14.	Fire protection and fire safety requirements	NA				
15,	Electrical meter room, sub-station, receiving station	Included in Electrical				
16.	Other (option to add more)					
3-2	Community building to be transferred to RWA					
740	Community centre	NA				
8.	others	NA				
3-3	Community buildings not to be transferred to RWA/competent authority	NA				
9.	Schools	NA				
10.	Dispensary	NA				
21,,,	Club	NA				
22.	Others					
B-4		Substations included in Electrical infrastructure				

Note: (\*) extend as per requirement