

Completion Certificate

I hereby certify that the Completion Certificate of Completed Residential Flats Building 'VINAYAK UTSAV' on Plot No.- 13A & 14, Scheme – Sumer nagar Vistar - N District- Jaipur, State-Rajasthan. (land details as per approved plans) developed by M/S Vinayak Real Estate Through Partner Ramkishore Disaniya, Sanjay Choudhary & Banwari Lal Jaat. was personally inspected by me and based on the above facts, construction on site is complete in accordance with the approved building plans and Building Byelaws 2020. Type of the building Residential Flats is also in accordance with the approved plan and Building Byelaws 2020. Hence the Completion Certificate is issued as per my best knowledge and information provided to me under my signature on

Date: 10.01.2025

Ar. Jitendra Sharma 72, Sardar Patel Marg, Opp. CPMG Office, C-Scheme, Jaipur (Raj.) 302001 CA/2009/45196 CTP Raj./Architects/2021/32 Architect:- JITENDRA SHARMA

Reg. No.:- (Issued by COA)

CA/2009/45196

Reg. No.:- (Issued by CTP, Raj.)

CTPRAJ/ARCHITECT/2021/32

COPY PROVIDED TO

Client -1. M/S Vinayak Real Estate Through Partner Ramkishore Disaniya, Sanjay Choudhary & Banwari Lal Jaat.

2. Deputy Commissioner, Zone – PRN (South – IInd), Jaipur Development Authority. Note:-

1>. Client will be responsible for any unauthorized construction done after obtaining the Completion Certificate.

Add : plot no-72, opposite C.P.M.G. office, Sardar Patel Marg, C-scheme , Jaipur. 302001

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Basic Det	ails of the Project		
Nameof Developer/Promoter	M/S Vinayak Real Estate Through Partner Ramkishore Disaniya Sanjay Choudhary & Banwari Lal Jaat.		
AddressofDeveloper/Promoter	Plot No C- 62, Govind Nagar – B, Gokulpura, Kalwa Road, Jaipur.		
Name of the Project	'VINAYAK UTSAV'		
RERA Registration No.	RAJ/P/2024/3064		
Address of the Project (Plotno./Khasra no.)	Plot No 13A & 14, Scheme – Sumer nagar Vistar-N District- Jaipur, State- Rajasthan		
Plot Area(Sq.mts.) (AsperApprovedBuildingPlan)	870.58 SQ.MT.		
Widthof FrontRoad	18.0 MT		
Land use of Plot as per Lease deed	(Residential)		
UseofApprovedBuildingPlans (Multi-dwelling Unit/Resi. Flats/ Group Housing/Studio/Row Houses/CMJAY- 1A/3A/3B/3C/Hotel/Resort/Mall/Commercial Complex/Offices/School/College/Hospital/etc.)	Flats (Residential)		
BuildingPlansapprovingAuthority	JAIPUR DEVELOPMENT AUTHORITY		
LatestBuildingPlans Releasedate	01-02-2024		
BuildingPlansValidityDate	18-12-2030		
BuildingPlanApprovalasperBuildingByel aws(2000/2010/2017/2020/anyother)	BYELAWS 2020		
	Ar. Jitendra Sharma & COA-2009/45196		
StructuralEngineeroftheProject	Er. Rahul Sharma		
CompletionCertificateissuedforCom plete approved project <i>or</i> Partial areaoftheProject	Complete Project		
IncaseofPartialCompletionCertificate,			
PartiallycompletedPlotarea	-		
DetailofCompletedBlock/Tower	- Ar. Jitendra Sharma		

A-lecr	nicalParam	etersofBuildingBlocks:			
S.No		Details	As per LatestAppr oved BuildingPlans	AsperSite	Commen ts (ifany)
1	Setbacks	Direction			
	Front	West	3.00	3.00	
	Sidel	South	4.60	4.60	
	Sidell	North	4.60	4.60	
	Rear	East	4.60	4.60	
2	GroundCo	verage	With in setback	With in setback	100
3		-upArea(Sq.mts)	3929.64 sq.mt.	3929.64 sq.mt.	
4	B.A.R(Sq.m	ts&Ratio)	3.70(3228.86 sg.mt.)	3.70(3228.86 sq.mt.)	
5	TotalNo.of (Basement, servicefloor	Stilt,abovefloors,	7	7	
6		ht of Building(In mts.)	29.35 M.	29.35 M.	
i)	Plinth		0.60 MT	0.60 MT	1
ii)	Stilt/Podiu	um	3.0 MT.	3.0 MT.	in the second se
iii)		irsttoTerrace	18.0 MT	18.0 MT	1
iv)		Aumty/Lift Machine y other architectural	PARAPET – 1.2MT Lift Machine room– 7.75	PARAPET – 1.2MT Lift Machine room– 7.75	
7	No.of Bloc	cks/Towers	1	1	
8	TotalNo.o		24	24	34. ¹⁸
9	(Flats/Shops/Showroomsetc.) CommercialArea (incaseofGrouphousing/Flatted Developmentproject)		-	-	
10	CommunityFacilitiesarea (Club,communityhall,Society office,Swimmingpooletc.)		Club – 50.00 Sq.Mt	. Club – 50.00 Sq.Mt.	
11	Refugeare		NA	NA	
12	TotalNo.o	fStaircases	1	1	
i)	No.ofOpen	Firestaircase	1	1	
ii)	· ·	urized FireStair case			
13	No.of Lifts SizeofLift	5	1 2.22 x 2.15mt.	1 2.22 x 2.15mt.	
F	SizeoiLiit	lators	NA	NA	

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15	Provision for PhysicallyChallengedP ersons	H. RAMP H. TOILET H. CAR PARKING	AS APPROVED	-
	Ramp Toilet			
	CarParking Lifts			
16	Cut-Out/OpentoSky/Shafts	YES	AS APPROVED	
17	Projections/Balconiesetc. (Covered/extended)	YES	AS APPROVED	
18	Porch(ifany)	NA	NA	NA

and the second		A	AcmorCito	Comments
S.No	Details	As per LatestAppr oved BuildingPlans	AsperSite	(ifany)
1	TotalE.C.URequired	31.66	As/Approved	-
2	TotalNo.ofCar parking	24 cars	As/Approved	
i)	SurfaceParking	23 cars	As/Approved	
ii)	MechanicalCarParking	NA	NA	
iii)	Basement(I,II,III,)	-		
	Stilt	14 cars	14 cars	
	Open Area	10 cars	10 cars	A se ¹
3	Two-WheelerParking	23	23	
4	BusParking	NA	NA	
5	VisitorsParking	3	As/Approved	1
6	EVChargingFacilityCarparks	3	3	
7	Ramp(forparkingfloors) Width Slope 	-	-	
8	ProvisionofCarLift	NA	NA	

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C-Out	erDevelopmentParameters:	and the solution of the solution	and the state of the	
S.No	Details	As per LatestApprov edBuildingPla ns	AsperSite	Comments (ifany)
1	Green&Plantation			
i)	TotalGreenArea(Sq.mts)	10.32 % 89.84 Sq.Mt.	As/Approved	
ii)	SurfaceGreenArea(Sq.mts)	10.32 % 89.84 Sq.Mt.	As/Approved	
iii)	PodiumGreenArea(Sq.mts)	- Laplic	-	
iv)	PlantationCorridor(Ifany)	NA	24 Mans	8
V)	TreePlantation(AsperNorms)	-	Ar. Jitehdra Shar 72, Sardar Patel Marg, Office, C-Scheme, Jair	Opp. CPMG

CA/2009/45196 CTP Raj./Architects/2021/32 ł

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2	ApprovedServicesintheProject (STP,WTP,Under GroundWater Tank,Pumproom,PanelRoom, etc.)	-	ELECTRICAL PANEL ROOM, TRANSFORMER	
3	DrivewaysforFiretender Movement/Parking,etc.	NA	NA	
4	No.ofEntry/Exit&Width	3	3	
5	No.ofSecurityRooms&Size	-	-	
6	HeightofCompoundwall (AsperNorms)	NOT MENTION	2.0 MT	
	ovisions of Affordable Housing Policy/		113 11 07 1	and the second
Appli	cableonly incaseof GroupHousingPro	jectshavingaream	orethan5000Sq.n	nts.
EWS	/LIGunits providedonMainplot/Split	Location	Onmainplot/S	plitLocation
	e,EWS/LIGunitprovidedonSplitLocation essofSplitLocation			
S.No	Details	As per LatestAppr oval	AsperSite	Comments (ifany)
1	No.of EWSunits	-	-	Selected A.A.
2	No.of LIGunits		-	
3	TotalCarpetAreaProvided(Sq.mts)	-	-	
4	TotalSBUAAreaProvided(Sq.mts)	-	-	
5	ParkingofEWS/LIGUnits	-	-	
6	CompletiontimeofEWS/LIGunits	-	-	State of the second second
	velopmentWorkofBuildingBlocks(for			
	•	rCompletionCertif Work to beCompleted atthe time of CC(inpercentage)	Workdon eoninPro ject (Mark"YES")	Comments (ifany)
E-De	velopmentWorkofBuildingBlocks(for	Work to beCompleted atthe time of	Workdon eoninPro ject <i>(Mark"YES")</i> YES	
E-De ^v S.No	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super	Work to beCompleted atthe time of CC(inpercentage)	Workdon eoninPro ject (Mark"YES") YES YES	
E-De S.No 1	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster	Work to beCompleted atthe time of CC(inpercentage) 100%	Workdon eoninPro ject (Mark"YES") YES YES	
E-De S.No 1 2	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster andPaintwork Doorandwindow/	Work to beCompleted atthe time of CC(inpercentage) 100%	Workdon eoninPro ject (Mark"YES") YES YES YES	
E-De S.No 1 2 3	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster andPaintwork Doorandwindow/ StructuralGlazingwork	Work to beCompleted atthe time of CC(inpercentage) 100% 100%	Workdon eoninPro ject (Mark"YES") YES YES YES YES	
E-De ^v S.No 1 2 3 4	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster andPaintwork Doorandwindow/ StructuralGlazingwork FlooringWork	Work to beCompleted atthe time of CC(inpercentage) 100% 100% 100%	Workdon eoninPro ject (Mark"YES") YES YES YES YES YES	
E-De ^v S.No 1 2 3 4 5	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster andPaintwork Doorandwindow/ StructuralGlazingwork FlooringWork Balconiesandrailingwork InstallationofSanitaryand	Work to beCompleted atthe time of CC(inpercentage) 100% 100% 100% 100%	Workdon eoninPro ject (Mark"YES") YES YES YES YES	
E-De [•] S.No 1 2 3 4 5 6	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster andPaintwork Doorandwindow/ StructuralGlazingwork FlooringWork Balconiesandrailingwork InstallationofSanitaryand PlumbingFittings InstallationofElectricalFittings CommunityFacilities (Club,communityhall,Societyoffice,	Work to beCompleted atthe time of CC(inpercentage) 100% 100% 100% 100%	Workdon eoninPro ject (Mark"YES") YES YES YES YES YES	
E-De' S.No 1 2 3 4 5 6 7	velopmentWorkofBuildingBlocks(for DevelopmentWorks Civilconstructionworkof Super structure Internal & External Plaster andPaintwork Doorandwindow/ StructuralGlazingwork FlooringWork Balconiesandrailingwork InstallationofSanitaryand PlumbingFittings InstallationofElectricalFittings CommunityFacilities	Work to beCompleted atthe time of CC(inpercentage) 100% 100% 100% 100% 100%	Workdon eoninPro ject (Mark"YES") YES YES YES YES YES YES	

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11	Covered Parking Areas &Mech.Parking(Basement/Stilt/e tc.)	100%	YES	
12	ElevationalWork	100%	YES	
13	OverheadandUnderground Water Tanks	100%	YES	
14	HVAC works	100%	YES	
15	Provision for Physically Challenged Persons	100%	YES	
16	InstallationofFireSafety	100%	YES	

-	Equipment's			
17	Status of EWS/LIG units	100%	NA	

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S.No	DevelopmentWorks	Work to beCompleted atthe time of CC(inpercentage)	Work done onin Project(<i>Mark"</i> YES")	Comments (ifany)
1	Compoundwall	100%	YES	
2	Entry&ExitGates/GuardRooms	100%	YES	
3	Driveways&Pathways	100%	YES	
4	OpenParkingAreas	100%	YES	
5	MeterRoom/PumpRoometc.	100%	YES	
6	ElectricalWork/Lightpolesetc.	100%	YES	
7	WaterSupplylines/UGTank	100%	YES	
8	StormWaterDrains	-	-	
9	ConstructionofRainWaterH arvestingStructure	100%	YES	
10	Structure of Waste waterTreatment/Recyclin gPlant	-		
11	Layingof SeweragelineandConstructi on of SewerageTreatment Plant (STP)	100%	YES	
12	Anyotherwork		Thams	/

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S.No	TypeofNOC/Certification	Applicable/N otApplicable	Obtained
1	Structural Certificate	APPLICABLE	YES
2	GreenBuildingCertification (LEED/IGBC/GRIHA/ASSOCHAMGEM)	NA	· · ·
3	Anyother(asapplicable)		

Completion Fee (To be deposited in Local Authority) Gross - Built up Area of the completed Part -3929.64 sq.mts. X Rs. 10/- = Total Amount Rs. 39297/- (In words - Thirty nine thousand two hundred

ninety seven only.	
Ar. Jitendra Sharma 72, Sardar Patel Marg, Opp. CPMG Office, C-Scheme, Jaipur (Raj.) 302001 CA/2009/45196- CTP Raj / Architects/2021/32 CTP Raj / Architects/2021/32 CTP Raj / Architects/2021/32 (Seal&Signature of Architect with date)NameofArchitect : Ar. Jitendra Sharma	(Seal&Signature of Developer with date)NameofDeveloper:
Reg.No(IssuedbyCOA):-CA/2009/45196	
Reg.No(IssuedbyCTPRAJ.):-CTP RAJ./Architect/2021/32	
Renewal date ofReg.No.CTPRAJ.:- 18.08.2025	

Note-

- 1. Completion certificate must be issued after confirmation of Construction of Building as per Latest approvedBuilding Plans of the Project. Parameters approved in Building plans and available on site must be filled in theconcerning columns.
- 2. Empaneled Architect must ensure all applicable provisions as per building byelaws and other related Normscompliedin the
- 3. Empaneled Architect must ensure that all the Development works of the Building blocks as mentioned in Table"E" and Outer accordingly Development Works as mentioned in Table "F" must be completed 100% and Statusofdevelopmentworkshallbefilledas" YES" in the concerning columns before issuing Completion Certificate.
- 4. Empaneled Architect must ensure that all the NOC's and Certification (as applicable) must be obtained beforeissuing ofCompletion Certificate.
- 5. If any provision is not required as perLatest approved Building Plan andNorms then write 'NA' for Notapplicable inthe concerningcolumns.
- 6. If there are deviations on site from latest approved Building Plans, then Revised maps needs to be approved from the Competent Authority before issuing of Completion Certificate. Building plans need not to be revised ifthere are Deviations like Elevational treatment, Minor changes in structural elements which do not disturb theparking placements, Common areas, allotted units and by such internal changes and GBUA and FAR/BAR of theproject are notchanged.
- 7. Cross-signatures/Self-attestationarerequiredtobedoneoneverypageoftheChecklist.
- 8. If the Technical parameters of the project (as per Table A, B, C & D) are not as per Latest approved BuildingPlans, any of the Development works (as per Table E & F) are not completed in all respect i.e. 100% and all theNOC's and Certification (as applicable) are not obtained, then, Completion Certificate shall not beissued, otherwisesuch Completion Certificate will be treated asInvalid.
- 9. If Completion/Partial Completion Certificate is issued on the basis of wrong facts, then, Govt. may cancel theregistration/empanelment and take necessary action against the Architect and Completion Certificate will beconsideredasinvalid.

If for any reasons, Completion certificate becomes Invalid, then, fee deposited for CC shall be forfeited and willnotbe adjusted