SSB HOMES

Reff. SSB/2024-25/138

Date:- 15-10-2024

To,
The Chairman
Real Estate Regulatory Authority,
6th Floor, Bihar State Building Construction Corporation Campus,
Hospital Road, Shastri Nagar, Patna- 800023

Sub: - Quarterly Progress Report for the quarter ending **September, 2024.**

Ref.: RERA Registration No.: – BRERAP00260-8/169/R-1499/2022,
Name of the Project: "STAR GALAXY 1 PHASE II"

Sir,

In the light of Bihar Real Estate Regulatory Authority (general) Regulations (Amendment), 2022 Notification, vide No. 01-Bihar/RERA 2022/ General Regulation Amendment 2022 and I reference to RERA registration cited above, Quarterly Progress Report for the quarter ending **September, 2024** i.e. QPR for the **2nd Quarter of FY: 2024-25 (period from 01-07-2024 to 30-09-2024)** in respect of our project: **"STAR GALAXY 1 PHASE II"** located South of NH 30, Behind Patliputra JCB Show Room, Opposite BVN School, Simli-Murarpur, Toll Plaza, Didarganj, Patna, Bihar 800009. is enclosed in the prescribed format as well as following annexures:-

1.	NOC for Environment	Annexure- 'A'
2.	Fire NOC	Annexure- 'B'
3.	NOC from Airport Authority of India	Annexure- 'C'
4.	Patna Metropolitan Area Authority	Annexure- 'D'
5.	Pollution NOC	Annexure- 'E'
6.	Water Supply Permission	Annexure- 'F'
7.	Engineer's Certificate	Annexure- 'G'
8.	Architect's Certificate	Annexure- 'H'
9.	Chartered Accountant's Certificate	Annexure- 'I'

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Director

10.	Schedule versus Actual Progress of the Project	Annexure- 'J'
11.	Photographs of Front, Rear and Side views an of each floor	Annexure- 'K'

Thanks and Regards

Sai Shree Balajee Homes Pvt. Ltd.

Rajesh Kumar Choudhary

Director

Encl:

1. **Duly filled form- 7 [Regulation – 9]**
2. **Annexures as stated above**
3. **Photographs of Front, Rear and Side views an of each floor**

FORM- 7
[REGULATION – 9]

Quarterly Progress Report for quarter ending ~~March~~/~~June~~/**September**/~~December~~ of **2024** (Year)

I. PARTICULARS OF PROMOTERS			
Promoter's Registration Number/CIN No/Partnership deed no/LLP Details/Any other registration with MSME Or Govt. Bodies	**U45201BR2013PTC021179**	Name of Firm	**SAI SHREE BALAJEE HOMES PVT. LTD.**
Firm Address :	**Office at Chamdoria, Madarsa Gali, Patna City, Patna-800008, P.S. Chowk, District-Patna** **At present Office at Sant Vihar Marg, South of NH 30, Behind Patliputra JCB Show Room, Opposite BVN School, Simli-Murarpur, Toll Plaza, Didarganj, Patna, Bihar 800009**		
Total Experience of promoter in Real Estate sector	**15 YEARS**		
Total Experience in Real Estate after Implementation of RERA	**7 YEARS**		
No of Project done Before Implementation of RERA	1. Residential 2. Commercial 3. Residential- cum Commercial 4. Plotted project		
No of Project done After Implementation of RERA	1. Residential 2. Commercial 3. Residential- cum Commercial 4. Plotted project	**COMPLETED (2)** **1. BALAJI TILKUNWAR RESIDENCY (RESIDENTIAL)** **2. KRISHNA NAWAL KUNJ (RESIDENTIAL CUM COMMERCIAL)** **ONGOING (4)** **1. STAR GALAXY (RESIDENTIAL)** **2. STAR GALAXY 1 (RESIDENTIAL)** **3. STAR GALAXY 1 PHASE II (RESIDENTIAL)** **4. PLATINUM (RESIDENTIAL)**	

II. PARTICULARS OF PROJECT			
Project Registration Number	**BRERAP00260-8/169/R-1499/2022**	Name of Project/Phase of Registered Project	**STAR GALAXY 1 PHASE II**
Name of Promoter	**MR. RAJESH KUMAR CHOUDHARY & MR. SATYANARAYAN CHOUDHARY**	Project Address	**MAUZA: SIMLI-MURARPUR, SOUTH OF NH 30, OPPT. BVN SCHOOL, DIDARGANJ TOLL PLAZA, PATNA CITY, PATNA-800009**
Name of Co-promoter	**-N/A-**		

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Rajesh Kumar Choudhary
Director

Project Registration is valid up to	**30-12-2027**		
Starting date of Project or Phase of the Project	**15-12-2022**		
Type of Project or Phase of the Project	1. Residential 2. Commercial 3. Residential- cum-Commercial 4. 4, Plotted project	**RESIDENTIAL**	
Period of validity of map by the Competent Authority	**30-07-2022 TO 29-07-2027**		

III. DISCLOSURE OF SOLD/BOOKED INVENTORY OF APARTMENTS

Building/Block Number	Apartment Type		Carpet Area	Total Number of sanctioned apartments	Total Number of Apartments in Promoter's share – **197** Booked / Allotted - **72** Sold-0	Total Number of Apartments in Landowner's share – **62** Booked/ Allotted- **0** Sold- 0
BLOCK- E	1. 4 BHK	**28**	**47432**	**28**		
BLOCK- F	1. 4 BHK	**28**	**40236**	**28**	Percentage of booking **27.80%**	
BLOCK- G	1. 3 BHK -	**42**	**43358**	**42**		
BLOCK- H	1. 2 BHK - **28** 2. 3 BHK - **28**		**17752** **27076**	**56**		

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BLOCK- I	1. 2 BHK - 2. 3 BHK -	28 28	17752 27076	56		
BLOCK- J	1. EWS 2. LIG	21 28	7770 18228	49		

IV. DISCLOSURE OF SOLD / BOOKED INVENTORY OF GARAGES			
Building / Block Number	Total Number of Sanctioned Garages	Total Number of Garages: 1. Booked/Allotted -	72
BLOCK- E, F, G, H, I & J	320	2. Sold -	18

V. DETAILS OF BUILDING APPROVALS (If already filed along with Registration Application, then there is no need of further filing)					
S. No.	Name of the Approval / N.O.C./ Permission / Certificate	Issuing Authority	Applied Date	Issuance Date	Enclosed as Annexure No.
1.	NOC for Environment	Ministry of Environment, Forest and Climate Change	-	02-12-2021	Annexure- 'A'
2.	Fire N.O.C.	State Fire Officer-cum-Director, Patna, Bihar		21-06-2022	Annexure- 'B'
3.	Water Supply Permission	Central Ground Water Board Mid Eastern Region	-	02-10-2029	Annexure- 'F'
4.	NOC from Airport Authority of India	General Manager Airports Authority of India, Regional Headquarter, Eastern Region, N.S.C.B.I Airport, Kolkata-700052		11-07-2022	Annexure- 'C'
5.	Other Approval(s), if any, required for the Project.				
5.1	Patna Metropolitan Area Authority	PMAA		30-07-2022	Annexure- 'D'
5.2	Pollution NOC	Bihar State Pollution Control Board		13-05-2022	Annexure- 'E'

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TOWER- E

VI. Construction Progress of the Project			
1. Building / Wing /Layout Number **TOWER- E** (To beaded for each Building /Wing)			
S. No. (1)	Tasks / Activity (2)	Percentage of Actual Work Done (As on date of the Certificate) (3)	Expected Completion date in (dd/mm/yyy) Format
1.	Excavation (if any)	**EXCAVATION- 100%, PILING- 100%, PCC- 100%, RAFT- 100%, RETAINING WALL BASEMENT- 100%**	
2.	Basements (if any)	**BASEMENT COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 1st SLAB CASTING (BASEMENT ROOF)- 100%**	
3.	Podiums (if any)	-----	
4.	Plinth	PLINTH-0%	
5.	Stilt Floor	**GROUND FLOOR COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 2nd SLAB CASTING (GROUND FLOOR ROOF)- 100%, BRICKWORK- 50%**	
6.	Slabs of Super Structure	**FIRST FLOOR COLUMNS- 100%, FORM WORK-100%, REBAR WORK- 100%, 3rd SLAB CASTING (1st FLOOR ROOF)- 100%, BRICKWORK- 65%, SECOND FLOOR COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 4th SLAB CASTING (2nd FLOOR ROOF)- 100%, BRICKWORK- 50%, THIRD FLOOR COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 5th SLAB CASTING (3rd FLOOR ROOF)- 100%, BRICKWORK- 30%, FOURTH FLOOR COLUMNS- 100%,** FORM WORK- 0%, REBAR WORK- 0%, 6th SLAB CASTING (4th FLOOR ROOF)- 0%, BRICKWORK- 0%, FIFTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 7th SLAB CASTING (5th FLOOR ROOF)- 0%, BRICKWORK- 0%, SIXTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 8th SLAB CASTING (6th FLOOR ROOF)-	

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		0%, BRICKWORK- 0%, SEVENTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 9th SLAB CASTING (7th FLOOR ROOF) – 0%, BRICKWORK- 0%,	
7.	Internal walls, Internal Plaster, Floorings, Doors and Windows within Flats /Premises.	-------	
8.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	-------	
9.	Staircases, Lifts Wells and Lobbies at each Floor level, Overhead and Underground Water Tanks.	--------	
10.	External plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	-------	
11.	Installation of Lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings, Mechanical Equipment, compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as my be required to complete project as per specifications in Agreement ofSale. Any other activities.	-------	

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Director

TOWER- F

VI. Construction Progress of the Project			
1. Building / Wing /Layout Number **TOWER- F** (To beaded for each Building /Wing)			
S. No. (1)	Tasks / Activity (2)	Percentage of Actual Work Done (As on date of the Certificate) (3)	Expected Completion date in (dd/mm/yyy) Format
1.	Excavation (if any)	**EXCAVATION- 100%, PILING- 100%, PCC- 100%, RAFT- 100%,** RETAINING WALL BASEMENT- 0%	
2.	Basements (if any)	**BASEMENT COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 1st SLAB CASTING (BASEMENT ROOF)- 100%**	
3.	Podiums (if any)	-----	
4.	Plinth	PLINTH-0%	
5.	Stilt Floor	**GROUND FLOOR COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 60%,** 2nd SLAB CASTING (GROUND FLOOR ROOF)- 0%, BRICKWORK- 0%	
6.	Slabs of Super Structure	FIRST FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 3rd SLAB CASTING (1st FLOOR ROOF)- 0%, BRICKWORK- 0%, SECOND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 4th SLAB CASTING (2nd FLOOR ROOF)- 0%, BRICKWORK- 0%, THIRD FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 5th SLAB CASTING (3rd FLOOR ROOF)- 0%, BRICKWORK- 0%, FOURTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 6th SLAB CASTING (4th FLOOR ROOF)- 0%, BRICKWORK- 0%, FIFTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 7th SLAB CASTING (5th FLOOR ROOF)- 0%, BRICKWORK- 0%, SIXTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 8th SLAB CASTING (6th FLOOR ROOF)- 0%, BRICKWORK- 0%, SEVENTH FLOOR COLUMNS- 0%	

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Rajesh Kumar Choudhary

Director

		FORM WORK- 0%, REBAR WORK- 0%, 9th SLAB CASTING (7th FLOOR ROOF) – 0%, BRICKWORK- 0%,	
7.	Internal walls, Internal Plaster, Floorings, Doors and Windows within Flats /Premises.	-------	
8.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	-------	
9.	Staircases, Lifts Wells and Lobbies at each Floor level, Overhead and Underground Water Tanks.	--------	
10.	External plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	-------	
11.	Installation of Lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings, Mechanical Equipment, compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as my be required to complete project as per specifications in Agreement ofSale. Any other activities.	-------	

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Director

TOWER- G

VI. Construction Progress of the Project			
1. Building / Wing /Layout Number **TOWER- G** (To beaded for each Building /Wing)			
S. No. (1)	Tasks/Activity (2)	Percentage of Actual Work Done (As on date of the Certificate) (3)	Expected Completion date in (dd/mm/yyy) Format
1.	Excavation (if any)	**EXCAVATION- 100%, PILING- 100%, PCC- 100%, RAFT-100%, RETAINING WALL BASEMENT- 20%**	
2.	Basements (if any)	**BASEMENT COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 1st SLAB CASTING (BASEMENT ROOF)- 100%**	
3.	Podiums (if any)	-----	
4.	Plinth	PLINTH-0%	
5.	Stilt Floor	**GROUND FLOOR COLUMNS- 100%, FORM WORK- 40%**, REBAR WORK- 0%, 2nd SLAB CASTING (GROUND FLOOR ROOF)- 0%, BRICKWORK- 0%	
6.	Slabs of Super Structure	FIRST FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 3rd SLAB CASTING (1st FLOOR ROOF)- 0%, BRICKWORK- 0%, SECOND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 4th SLAB CASTING (2nd FLOOR ROOF)- 0%, BRICKWORK- 0%, THIRD FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 5th SLAB CASTING (3rd FLOOR ROOF)- 0%, BRICKWORK- 0%, FOURTH FLOOR COLUMNS- 0%, FORM WORK- 100%, REBAR WORK- 0%, 6th SLAB CASTING (4th FLOOR ROOF)- 0%, BRICKWORK- 0%, FIFTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 7th SLAB CASTING (5th FLOOR ROOF)- 0%, BRICKWORK- 0%, SIXTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 8th SLAB CASTING (6th FLOOR ROOF)- 0%, BRICKWORK- 0%, SEVENTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%,	

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Director

		9th SLAB CASTING (7th FLOOR ROOF) – 0%, BRICKWORK- 0%,	
7.	Internal walls, Internal Plaster, Floorings, Doors and Windows within Flats /Premises.	-------	
8.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	-------	
9.	Staircases, Lifts Wells and Lobbies at each Floor level, Overhead and Underground Water Tanks.	--------	
10.	External plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	-------	
11.	Installation of Lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings, Mechanical Equipment, compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as my be required to complete project as per specifications in Agreement ofSale. Any other activities.	-------	

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Rajesh Kumar Choudhary
Director

TOWER- H

VI. Construction Progress of the Project			
1. Building / Wing /Layout Number **TOWER- H** (To beaded for each Building /Wing)			
S. No. (1)	Tasks/Activity (2)	Percentage of Actual Work Done (As on date of the Certificate) (3)	Expected Completion date in (dd/mm/yyy) Format
1.	Excavation (if any)	**EXCAVATION- 100%, PILING- 100%, PCC- 100%, RAFT- 100%,** RETAINING WALL BASEMENT- 0%	
2.	Basements (if any)	**BASEMENT COLUMNS- 100%, FORM WORK- 100%, REBAR WORK- 100%, 1st SLAB CASTING (BASEMENT ROOF)- 100%**	
3.	Podiums (if any)	-----	
4.	Plinth	PLINTH-0%	
5.	Stilt Floor	GROUND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 2nd SLAB CASTING (GROUND FLOOR ROOF)- 0%, BRICKWORK- 0%	
6.	Slabs of Super Structure	FIRST FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 3rd SLAB CASTING (1st FLOOR ROOF)- 0%, BRICKWORK- 0%, SECOND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 4th SLAB CASTING (2nd FLOOR ROOF)- 0%, BRICKWORK- 0%, THIRD FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 5th SLAB CASTING (3rd FLOOR ROOF)- 0%, BRICKWORK- 0%, FOURTH FLOOR COLUMNS- 0%, FORM WORK- 100%, REBAR WORK- 0%, 6th SLAB CASTING (4th FLOOR ROOF)- 0%, BRICKWORK- 0%, FIFTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 7th SLAB CASTING (5th FLOOR ROOF)- 0%, BRICKWORK- 0%, SIXTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 8th SLAB CASTING (6th FLOOR ROOF)- 0%, BRICKWORK- 0%, SEVENTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%	

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Rajesh Kumar Choudhary

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		9th SLAB CASTING (7th FLOOR ROOF) – 0%, BRICKWORK- 0%,	
7.	Internal walls, Internal Plaster, Floorings, Doors and Windows within Flats /Premises.	-------	
8.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	-------	
9.	Staircases, Lifts Wells and Lobbies at each Floor level, Overhead and Underground Water Tanks.	--------	
10.	External plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	-------	
11.	Installation of Lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings, Mechanical Equipment, compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as my be required to complete project as per specifications in Agreement ofSale. Any other activities.	-------	

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Director

TOWER- I

VI. Construction Progress of the Project			
1. Building / Wing /Layout Number **TOWER- I** (To beaded for each Building /Wing)			
S. No. (1)	Tasks/Activity (2)	Percentage of Actual Work Done (As on date of the Certificate) (3)	Expected Completion date in (dd/mm/yyy) Format
1.	Excavation (if any)	**EXCAVATION- 100%, PILING- 100%, PCC- 100%, RAFT- 100%,** RETAINING WALL BASEMENT- 0%	
2.	Basements (if any)	BASEMENT COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 1st SLAB CASTING (BASEMENT ROOF)- 0%	
3.	Podiums (if any)	-----	
4.	Plinth	PLINTH-0%	
5.	Stilt Floor	GROUND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 2nd SLAB CASTING (GROUND FLOOR ROOF)- 0%, BRICKWORK- 0%	
6.	Slabs of Super Structure	FIRST FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 3rd SLAB CASTING (1st FLOOR ROOF)- 0%, BRICKWORK- 0%, SECOND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 4th SLAB CASTING (2nd FLOOR ROOF)- 0%, BRICKWORK- 0%, THIRD FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 5th SLAB CASTING (3rd FLOOR ROOF)- 0%, BRICKWORK- 0%, FOURTH FLOOR COLUMNS- 0%, FORM WORK- 100%, REBAR WORK- 0%, 6th SLAB CASTING (4th FLOOR ROOF)- 0%, BRICKWORK- 0%, FIFTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 7th SLAB CASTING (5th FLOOR ROOF)- 0%, BRICKWORK- 0%, SIXTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 8th SLAB CASTING (6th FLOOR ROOF)- 0%, BRICKWORK- 0%, SEVENTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 9th SLAB CASTING (7th FLOOR ROOF) –	

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		0%, BRICKWORK- 0%,	
7.	Internal walls, Internal Plaster, Floorings, Doors and Windows within Flats /Premises.	-------	
8.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	-------	
9.	Staircases, Lifts Wells and Lobbies at each Floor level, Overhead and Underground Water Tanks.	--------	
10.	External plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	-------	
11.	Installation of Lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings, Mechanical Equipment, compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as my be required to complete project as per specifications in Agreement ofSale. Any other activities.	-------	

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TOWER- J

V. Construction Progress of the Project			
1. Building / Wing /Layout Number **TOWER- J** (To beaded for each Building /Wing)			
S. No. (1)	Tasks/Activity (2)	Percentage of Actual Work Done (As on date of the Certificate) (3)	Expected Completion date in (dd/mm/yyy) Format
1.	Excavation (if any)	EXCAVATION- 0%, PILING- 0%, PCC- 0%, RAFT- 0%, RETAINING WALL BASEMENT- 0%	
2.	Basements (if any)	BASEMENT COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 1st SLAB CASTING (BASEMENT ROOF)- 0%	
3.	Podiums (if any)	-----	
4.	Plinth	PLINTH-0%	
5.	Stilt Floor	GROUND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 2nd SLAB CASTING (GROUND FLOOR ROOF)- 0%, BRICKWORK- 0%	
6.	Slabs of Super Structure	FIRST FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 3rd SLAB CASTING (1st FLOOR ROOF)- 0%, BRICKWORK- 0%, SECOND FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 4th SLAB CASTING (2nd FLOOR ROOF)- 0%, BRICKWORK- 0%, THIRD FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 5th SLAB CASTING (3rd FLOOR ROOF)- 0%, BRICKWORK- 0%, FOURTH FLOOR COLUMNS- 0%, FORM WORK- 100%, REBAR WORK- 0%, 6th SLAB CASTING (4th FLOOR ROOF)- 0%, BRICKWORK- 0%, FIFTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 7th SLAB CASTING (5th FLOOR ROOF)- 0%, BRICKWORK- 0%, SIXTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 8th SLAB CASTING (6th FLOOR ROOF)- 0%, BRICKWORK- 0%, SEVENTH FLOOR COLUMNS- 0%, FORM WORK- 0%, REBAR WORK- 0%, 9th SLAB CASTING (7th FLOOR ROOF) –	

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		0%, BRICKWORK- 0%,	
7.	Internal walls, Internal Plaster, Floorings, Doors and Windows within Flats /Premises.	-------	
8.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	-------	
9.	Staircases, Lifts Wells and Lobbies at each Floor level, Overhead and Underground Water Tanks.	--------	
10.	External plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	-------	
11.	Installation of Lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings, Mechanical Equipment, compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as my be required to complete project as per specifications in Agreement ofSale. Any other activities.	-------	

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VII. Amenities and Common Area and External Infrastructure Development Works)			
S. No.	Common Areas and Facilities	Percentage of actual Work Done (As on date of the Certificate)	Expected Completion date in (dd/mm/yyyy) Format
(1)	(2)	(3)	(4)
1.	Internal Roads & Footpaths	0%	---
2.	Water Supply	0%	---
3.	Sewerage (Chamber, Line, Septic Tank, STP)	0%	---
4.	Storm Water Drains	0%	---
5.	Landscaping & Tree Planting	0%	---
6.	Street Lighting	0%	---
7.	Community Buildings	0%	---
8.	Treatment and Disposal of Sewage and Sullage Water	0%	---
9.	Solid Waste Management & Disposal	0%	---
10.	Water Conservation / Rain Water Harvesting	0%	---
11.	Energy Management	0%	---
12.	Fire Protection and Fire Safety Requirements	0%	---
13.	Closed Parking	0%	---
14.	Open Parking	0%	---
15.	Electrical Meter Room, Sub- Station, Receiving Station	0%	---
16.	Others (Option to Add More)	0%	---

VIII. PHOTOGRAPH OF THE BLOCKS (EACH BLOCK) OF THE BUILDING		
S. No.	Particulars	
(A) 1.	Front Elevation.	Enclosed
2.	Rear Elevation	Enclosed

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3.	Side Elevation	Enclosed
(B)	Photograph of each floor	Enclosed

IX. FINANCIAL PROGRESS OF THE PROJECT		
S. No. (1)	Particulars (2)	Amount (In Rs.) (3)
1.	Project Account No.	5244542304
2.	Estimated Cost of the Project including land cost at the start of the Project	75,31,99,766.00
3.	Estimated Development Cost of the Project at the start of the Project. (Excluding Land Cost)	75,00,00,000.00
4.	Any Variation in Development Cost which is declared at the start of the Project.	---
5.	Amount received during the Quarter	1,93,24,550.68
6.	Actual Cost Incurred during the Quarter	1,76,29,665.00
7.	Net amount at end of the Quarter	16,94,885.68
8.	Total expenditure on Project **till date**	9,11,24,989.06
9.	Cumulative fund collected till the end of Quarter in question	12,85,67,109.82
10.	Cumulative expenditure done till the end of Quarter in question	9,11,24,989.06

X. Details of Mortgage or Charge, if any, created

XI. MISCELLANEOUS		
A	List of Legal Cases (if any) – On Project / Promoter	
1.	Case No.	-N/A-
2.	Name of Parties	-N/A-
3.	No of Execution Cases against this project Case No. Name of Parties	-N/A-
4.	No of Suo - Moto cases against this project Case No. Name of Parties	-N/A-

Sai Shree Balajee Homes Pvt. Ltd.

Rajesh Kumar Choudhary

Director

5.	No of Certificate cases /PDR cases against this project Case No. Name of Parties	-N/A-
B	Sale/Agreement for Sale during the Quarter	
1.	Sale Deed	0
2.	Agreement for Sale	02
3.	No. of possessions given to allottees	0

XI. PERCENTAGE OF WORK ALONG WITH MILESTONE CHART
Milestone Chart is enclosed as Annexure- 'I'

Undertaking:

I/we solemnly affirm, declare and undertake that all the details stated above are true to the best of my/our knowledge and nothing material has been concealed here from. I am/we are executing this undertaking to attest to the truth of all the foregoing and to apprise the Authority of such facts as mentioned as well as for whatever other legal purposes this undertaking may serve.

Sai Shree Balajee Homes Pvt. Ltd.
Rajesh Kumar Choudhary
Director

Signature of Promoter

Name: **Rajesh Kumar Choudhary**
Date: **15-10-2024**

Annexure - 'A' / Page - 1 of 1

ENVIRONMENTAL CLEARANCE

PARIVESH

(Pro-Active and Responsive Facilitation by Interactive, and Virtuous Environmental Single-Window Hub)

Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment Authority(SEIAA), Bihar)

To,

The Managing Director
M/S SAI SHREE BALAJEE HOMES PVT. LTD.
Mauza Simlimurararpur Khata No 89 Khesra No 1574 Part 1579 and 1580 Part 1581 1594 1595 District Patna Bihar -800001

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/BR/MIS/226768/2021 dated 28 Aug 2021. The particulars of the environmental clearance granted to the project are as below.

1.	**EC Identification No.**	**EC21B038BR140240**
2.	**File No.**	SIA/8(a)/1284/2021
3.	**Project Type**	New
4.	**Category**	B2
5.	**Project/Activity including Schedule No.**	8(a) Building and Construction projects
6.	**Name of Project**	Proposed Residential Building "Star Galaxy" by M/s Sai Shree Balajee Homes Pvt. Ltd.
7.	**Name of Company/Organization**	M/S SAI SHREE BALAJEE HOMES PVT. LTD.
8.	**Location of Project**	Bihar
9.	**TOR Date**	N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

(e-signed)
Mr. Sudhir Kumar
Member Secretary
SEIAA - (Bihar)

Date: 02/12/2021

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH.Please quote identification number in all future correspondence.

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SAI SHREE BALAJEE HOMES PVT LTD PATNA

Annexure - B/Page - 1 of 4

File No. - 156/2022

प्रपत्र-ड

औपबंधिक अग्नि निवारण एवं अग्नि सुरक्षा अनापत्ति प्रमाण पत्र

बिहार अग्निशमन सेवा अधिनियम, 2014 की धारा-02 की उपधारा-(छ) के अधीन
बिहार अग्निशमन सेवा नियमावली, 2021 के नियम 15(च)(iii) के अन्तर्गत)

निदेशक, राज्य अग्निशमन सेवा, बिहार, पटना का कार्यालय।

सेवा में,

प्रेषक,

निदेशक,
राज्य अग्निशमन सेवा,
बिहार, पटना ।

राजेश कुमार चौधरी
पिता-सत्यनारायण चौधरी,
सिमली मुरारपुर, पटना।

संदर्भ :- क्रमांक 2305 दिनांक 21/06/2022
आवेदनकर्त्ता मे0 वास्तुविद, नवरत्न रघुवंशी (विशिष्ट आई.डी.नं0 CA/2013/58586)

विषय :- भवन निर्माण के लिए औपबंधिक अनापत्ति प्रमाण पत्र निर्गत ।

महाशय,

राज्य अग्निशमन सेवा, बिहार, पटना के द्वारा गठित अग्नि सुरक्षा एवं निवारण स्कंध (FSPW) की संतुष्टि के उपरान्त व उक्त समिति में शामिल विशेषज्ञों की अनुशंसा के आलोक मे भवन निर्माणकर्त्ता मे0 राजेश कुमार चौधरी के द्वारा प्रस्तावित भवन/ब्लॉक का निर्माण हेतु बिहार अग्निशमन सेवा नियममावली, 2021 के नियम 15(च)(iii) के अंतर्गत औपबंधिक अनापत्ति प्रमाण पत्र निर्गत किया जाता है ।

प्रस्तावित भवन योजना से संबंधित भवन का नाम M/s Sai Shree Balajee Homes Pvt. Ltd., निदेशक-राजेश कुमार चौधरी, पिता-सत्य नारायण चौधरी, खेसरा नं0-1574,1575, 1579,1580,1581, 1594,1595(पी), खाता नं0-61,86,89,99,251, थाना नं0-38, थाना-मलसलामी, मौजा-सिमली मुरारपुर, जिला-पटना अधिभोग आवासीय उप श्रेणी आवासीय भवन की ऊँचाई 23.95 (मीटर में) फर्श क्षेत्र 53851.71 वर्गमीटर, भवन (Block-E+F+G+H+I+J=B+G+7), भवन के ब्लॉक की संख्या 5, प्रत्येक मंजिल का औसत अधिभोग भार ...., लिफ्ट की संख्या 3, फायर लिफ्ट की संख्या 2, रैम्प की संख्या 2, आपातकालीन शरण स्थल (रिफ्यूजी एरिया) की संख्या शून्य, फायर टावर की संख्या शून्य है। राष्ट्रीय भवन संहिता के दिशा-निर्देश, स्थानीय भवन नियमावली एवं स्थानीय परिस्थिति के आधार पर निम्नलिखित सलाह/अनुशंसा के साथ भवन निर्माण योजना की स्वीकृति दी जाती है, जिसका अनुपालन संबंधित वास्तुविद/भवन निर्माणकर्त्ता/भू-स्वामी के द्वारा किया जाएगा।

भवन योजना पर प्रतिहस्ताक्षर के बाद आपके अनुमोदन हेतु अग्रसारित किया जाता है :-

(1) भवन निर्माणकर्त्ता द्वारा भवन के लिए खुली जगह (मीटर) (उत्तर 5.0 मी0, दक्षिण 5.0 मी0, पूर्व 8.08 मी0, पश्चिम 5.0 मी0) एवं पलायन के साधन (आंतरिक सीढ़ियों की संख्या 3, चौड़ाई 2.74,2.13 (मीटर)/बाह्य सीढ़ियों की संख्या 3, चौड़ाई 2.74,2.13 (मीटर) प्रस्तावित किया गया है।

(2) खुला स्थान एवं पहुँच-

(क) भवन के चारो तरफ तत्समय प्रवृत भवन उपविधि एवं अन्य तत्संबंधी अधिनियम/नियम/विनियमन/स्थानीय आवश्यकता के अनुसार खुला स्थान होगा एवं अग्निशमन दस्ते के पहुँच एवं घुमाने के लिए न्यूनतम 3.60 मीटर जगह (भवन श्रेणी एवं निर्माण के अनुसार परिवर्तनीय) छोड़ा जाना चाहिए ।

(ख) भवन का पहुँच पथ मजबूत एवं चौड़ी हो जो 20 मिट्रिक टन अग्निशामक वाहन का भार आसानी से सहन कर सके।

(ग) भवन के प्रवेश द्वार की चौड़ाई 4.5 मीटर एवं ऊँचाई 5 मीटर से कम नही होना चाहिए।

(3) बनावट :-

(क) प्रस्तावित भवन का पूरा निर्माण अनुमोदित योजना के अनुसार बिहार भवन उपविधि, 2014 समय-समय पर यथा संशोधित तथा स्थानीय नगर निकाय के भवन संबंधी नियमो को ध्यान मे रखकर किया जाएगा ।

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(ख) भवन का फर्श क्षेत्र 750 वर्गमीटर से अधिक होने की स्थिति में अलग-अलग दिवारों से उचित रूप से छत तक बाँटा जाएगा, जिसमें कम से कम दो घंटे तक अग्नि प्रतिरोधक क्षमता होगा ।

(ग) भवन की आंतरिक सजावट अग्नि फैलाव निरोधक सामग्री से बना हुआ आई0एस0 गुण स्तर का होगा।

(घ) भवन के केन्द्रीय कोर डक्ट का crown के पास वेन्टीलेशन का प्रावधान होगा । सभी उर्ध्व डक्ट का सीढ़ी पर्याप्त अग्नि निरोधक क्षमता के सामग्री से करने का व्यवस्था करना होगा ।

(4) **सीढ़ी :-**

(क) भवन का सीढ़ी बंद प्रकार का होगा। पूरे भवन निर्माण कार्य ईट/आर.सी.सी. से न्यूनतम 04 घंटे के अग्नि प्रतिरोधक क्षमता का होगा।

(ख) भवन का सीढ़ी के उपरी भाग में स्थायी भेन्ट होगा जो सीढ़ी के क्रॉस सेक्शन एरिया का 05 प्रतिशत होगा। साथ ही सीढ़ी के क्रॉस सेक्शन क्षेत्र का 15 प्रतिशत क्षेत्र के बराबर प्रत्येक मंजिल के स्तर पर खुलने योग्य Sashes होगा। यह भवन के बाहरी दीवार पर प्रदान किया जाएगा।

(ग) भवन के सभी सीढ़ियों का निर्माण कमरे से अलग होगा एवं किसी भी कमरे में प्रवेश किये बिना हर मंजिल पर एक दूसरे से परगम्य होगा, जिसे संबंधित छत के लेवल तक बढ़ाया जाएगा। सीढ़ी वाली दीवाल की छत आस-पास की छत के क्षेत्र से 1 मीटर ऊपर होगी।

(घ) विभिन्न श्रेणी के भवनों में सीढ़ी की चौड़ाई तथा कोरिडोर एवं यात्रा दूरी संबंधित भवन नियमों के अनुसार होगा ।

(ङ) दो सीढ़ी के मामले मे एक सीढ़ी बाहरी दीवाल से होनी चाहिए ।

(च) तलघर तक पहुँच के लिए दोनों सीढ़ी तलघर मंजिल तक नहीं जाना चाहिए। पहुँच के लिए एक अलग सीढ़ी होगा ।

(5) **अग्नि सुरक्षा प्रणाली :-** राष्ट्रीय भवन संहिता, 2016 **समय-समय पर यथा संशोधित** के प्रावधानों के आलोक में निम्नलिखित अग्नि सुरक्षा उपायों के प्रावधान के साथ अनुमोदित भवन योजना अग्रसारित किया जाता है:-

(क) होज रील
(ख) वेट राईजर-सह-डाउन कमर सिस्टम (As per NBC अदद)
(ग) यार्ड हाईड्रेन्ट सिस्टम
(घ) हस्तचालित विद्युत अग्नि एलार्म सिस्टम
(ङ) पूरे भवन में ऑटोमेटिक डिटेक्शन एण्ड अलार्म सिस्टम
(च) स्प्रीक्लर सिस्टम (आवश्यकतानुसार)
(छ) भूतल स्टैटिक टैंक की क्षमता 100000 लीटर
(ज) ओभर हेड वाटर टैंक 20000 लीटर क्षमता
(झ) एक पम्प हाउस As per NBC एल.पी.एम. इलेक्ट्रीक एवं डीजल, As per NBC एल.पी.एम. जॉकी पम्प, As per NBC एल.पी.एम. बूस्टर पम्प
(ञ) फायर एक्सटींग्यूसर

(6) संबंधित अधिनियम/नियम/विनियमन जैसे- बिहार भवन उपविधि, 2014, **समय-समय पर यथा संशोधित** राष्ट्रीय भवन संहिता, 2016, **समय-समय पर यथा संशोधित** बहुमंजिली भवन निर्माण विनियम, 1981, बिहार अग्निशमन सेवा अधिनियम, 2014, बिहार अग्निशमन सेवा नियमावली, 2021 में संबंधित अधिभोग के लिए वांछित अन्य शर्तों का पालन किया जाएगा । कुछ शर्तें निम्न प्रकार है :-

(क) लिफ्ट :-

(i) भवन का लिफ्ट की दीवार न्यूनतम 02 घंटे का अग्नि निरोधक क्षमता का होगा।

(ii) भवन का लिफ्ट उच्च गति "फायर लिफ्ट" पर डिजाइन की जाएगी और योजना में स्पष्ट रूप से निहित होगा।

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

(iii) सामान्य विद्युत आपूर्ति की विफलता के मामले मे, स्वचालित वैकल्पिक व्यवस्था होना चाहिए। अपार्टमेंट भवनों के लिए विद्युत आपूर्ति में परिवर्तन हेतु हस्ताचालित परिवर्तनीय स्वीच के माध्यम से यह व्यवस्था किया जा सकता है। वैकल्पिक रूप से लिफ्ट इस तरह से वायर्ड होगा कि बिजली की विफलता की स्थिति मे भी यह जमीन स्तर तक आयेगा एवं दरवाजा आसानी से खुल सकेगा।

(iv) आग लगने की स्थिति में प्रति घंटा 30 बार हवा परिवर्तन करने हेतु स्मोक वेंटिंग सिस्टम का समावेश सभी लिफ्ट सॉफ्ट में कर धुँआ निकासी हेतु व्यवस्था की जाएगी। यह इस प्रकार का डिजाइन किया जाएगा कि स्प्रीक्लर एवं फायर एलार्म क्रियाशील हो सके। सामान्य विद्युत आपूर्ति की विफलता के मामले में यह स्वचालित रूप से वैकल्पिक आपूर्ति के लिए कार्य करेगा।

(v) अग्नि नियंत्रण कक्ष के साथ लिफ्ट का संचार व्यवस्था बनाये रखने सहित अन्य सभी आवश्यकताएँ आई० एस० गुण स्तर के अनुरूप करना होगा, जिसमें भवन के लिफ्ट कार, अग्नि नियंत्रण कक्ष के साथ जुड़ी होनी चाहिए, जिससे संचार व्यवस्था बनी रहे।

(vi) राष्ट्रीय भवन संहिता, 2016 **समय-समय पर यथा संशोधित** से संबंधित प्रावधानों का पालन करते हुए फायर लिफ्ट होना चाहिए जैसे 1200 वर्गमीटर के फर्श क्षेत्र के लिए एक फायर लिफ्ट होना चाहिए।

(ख) भवन में सक्रिय अग्नि सुरक्षा प्रणाली जैसे प्रत्येक मंजिल पर लैण्डिग भल्व के साथ डाउन कमर सिस्टम एवं होज रील, छत स्तर पर 900 एल0पी0एम0 पम्प के साथ होगा। आई० एस० 2190/1992 तथा संबंधित विशिष्टियों का आई0एस0आई0 मार्कड अग्निशमन यंत्र, फायर चेक दरवाजा, हस्तचालित कॉल अलार्म प्वाईन्ट, अग्नि सुरक्षा चमकीला संकेत एवं भवन निर्माण संहिता के अनुसार अन्य अग्नि निरोध उपाय किये जायेंगे।

(ग) तलघर मे स्वचालित स्प्रीक्लर सिस्टम होना चाहिए एवं दो अलग-अलग निकास द्वार होना चाहिए।

(घ) भूतल जल स्टैटिक टैक (20,000 लीटर से कम क्षमता का नहीं) स्वचालित रिफिलिंग की व्यवस्था के साथ हो, जहाँ अग्निशामक वाहन आसानी से पहुँच सके। ओभर हेड वाटर स्टैटिक टैक (10,000 लीटर क्षमता से कम नहीं) अधिवास के पूर्व हो जाना चाहिए ।

(ङ) भवन के प्रत्येक मंजिल पर विद्युत केबुल सील होनी चाहिए ।

(च) भवन का कम्पार्टमेन्टेशन इस प्रकार होगा कि आग एवं धुँआ उसी क्षेत्र में सीमित रहेगा जहाँ अग्निकांड हुआ है तथा भवन के अन्य भागों में नहीं फैले ।

(छ) भवन के अलगाव दीवार एवं फ्लोर मे खुला स्थान - ऐसे सभी प्रकार के तथ्यों पर ध्यान देना होगा जो आग एवं धुँआ के फैलाव को इन खुला स्थानों में प्रवेश को सीमित कर सके और बनावट का फायर रेटिंग बरकरार रह सके। सभी दीवार में खुला स्थान न्यूनतम दो घंटे की फायर रेटिंग के अग्नि निरोधक दरवाजा से सुरक्षित रहेगा। मंजिलों में सभी खुला स्थान vertical enclosure से सुरक्षित रहेगा एवं ऐसे enclosure का दीवार न्यूनतम दो घंटे की फायर रेटिंग का होगा ।

(ज) मंजिलों के प्रत्येक vertical openings यथोचित रूप से बंद एवं सुरक्षित रहेगा तथा निम्नलिखित व्यवस्थाएँ की जाएगी :-

(i) पलायन के रास्ता का प्रयोग करते वक्त अधिवासियों को मंजिल दर मंजिल खुले स्थान से आग एवं धुँआ के फैलाव को रोकने के लिए प्रर्याप्त सुरक्षा प्रदान करना होगा। यह सुनिश्चित करना होगा कि अधिवासियों के निकासी मार्ग मे कम से कम 21 मिली मीटर का उपरी भाग खुला हो।

(ii) दो घंटे की फायर रेटिंग का अग्नि दरवाजा बाहर भागने/निकलने के रास्ते एवं लिफ्ट में प्रवेश के रास्ते तथा सीढ़ी पर एवं अन्य उपयुक्त स्थानों पर आग एवं धुँआ के फैलाव को रोकने के लिए दिया जाएगा।

(iii) निकासी मार्ग का सुरक्षित प्रयोग हेतु स्मोक वेन्टिंग सुविधा प्रदान किया जाएगा ।

(iv) आंतरिक सजावट से जहरीला धुँआ के उत्पन्न होने से बचाने हेतु धुँआ निरोधी सामग्रियों का प्रयोग किया जाएगा ।

(v) भवन के निकासी मार्ग (सीढ़ी एवं कोरिडोर) का रौशनीकरण/सीढ़ियों का प्रेसराईजेशन/ तलघर का वेन्टीलेशन राष्ट्रीय भवन संहिता, 2016 **समय-समय पर यथा संशोधित** के अनुसार करना होगा ।

(vi) एयर कंडिशनिंग एवं वेंटिलेशन सिस्टम को इस प्रकार अधिष्ठापित किया जाएगा, जिससे आग एवं धुँआ एक फ्लोर से दूसरे फ्लोर और भवन से बाहर नही फैल सके। एयर फिल्टर में आग लगने पर धुँआ

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को फैलने से बचाने के लिए स्मोक सेन्सिटीव डिवाईस भवन में होना चाहिए। प्रत्येक तल पर आग और धुँए के हजार्ड से बचाने के लिए प्रत्येक तल पर अलग-अलग एयर हैडलिंग यूनिट होना चाहिए। फायर डंपर्स को ए0सी0 सिस्टम में प्रदान किया जाएगा, ताकि आग की स्थिति में स्वचालित रूप से बंद हो सके और इस तरह अग्नि/धुँआ का फैलाव रोका जा सके ।

(vii) **विद्युत अधिष्ठापन-** विद्युत सुरक्षा भारतीय विद्युत नियमावली एवं संबंधित आई0एस0/संहिता के प्रावधान के आलोक में होगा। लाईसेंस विद्युत ठेकेदार के द्वारा विद्युत अधिष्ठापन किया जाएगा। मुख्य रूप से अलग नली में वायरिंग, अलग सर्किट, स्वचालित सर्किट ब्रेकर, मास्टर स्वीच, इंस्पेक्शन पैनल दरवाजा, आपातकालीन/वैकल्पिक विद्युत आपूर्ति का आवधिक सत्यापन आदि पर ध्यान दिया जाएगा ।

(viii) भवन का अधिवास प्राप्त करने के बाद प्रत्येक वर्ष कम से कम दो बार नियमित रूप से फायर एक्जीट ड्रिल किया जाना चाहिए ।

(ix) अग्नि सुरक्षा अधिकारी-एन0बी0सी0 2016 और बिहार अग्निशमन सेवा अधिनियम, 2014 के अनुसार।

(x) भवन में अधिष्ठापित अग्निशमन उपकरणों आदि का ए0एम0सी0 योग्य फर्म या व्यक्ति को दिया जाना चाहिए।

(xi) स्थापित नियम के आलोक में भवन के सेट बैक का चेकिंग वास्तुविद/पारित करने वाले द्वारा किया जाएगा।

(xii) यह स्पष्ट किया जाता है कि उपरोक्त सिफारिशों का पालन नहीं करने की स्थिति में भविष्य में होने वाली किसी भी कानूनी विवाद के मामले मे, जिम्मेवारी डेवलपर्स/वास्तुविद/जमीन मालिक पर होगी एवं किसी भी सरकारी प्राधिकार (जैसे कि राज्य अग्निशमन पदाधिकारी, बिहार, पटना) की नहीं होगी ।

(xiii) इसके द्वारा यह भी स्पष्ट किया जाता है कि इस कार्यालय (अर्थात राज्य अग्निशमन पदाधिकारी-सह-निदेशक, बिहार, पटना/प्राधिकृत पदाधिकारी) का कार्यालय उस भूमि के किसी भी कानूनी विवाद के लिए जिम्मेवार नहीं है, जिसपर प्रस्तावित भवन का निर्माण होगा।

(7) अनिवार्यतः अन्डरटेकिंग्स के सभी प्रावधानों का पालन करना होगा ।

(8) इसे औपबंधिक अनापत्ति प्रमाण पत्र माना जाएगा। उपरोक्त सभी अग्नि एवं जीवन सुरक्षा अनुशंसाओं के अनुपालन के बाद आवश्यक निरीक्षण एवं अधिष्ठापन के जाँच हेतु राज्य अग्निशमन कार्यालय को सूचित करना होगा। सभी बिन्दुओं की जाँच से संतुष्टि के बाद अंतिम अग्नि निवारण एवं अग्नि सुरक्षा अनापत्ति प्रमाण पत्र निर्गत किया जाएगा ।

(9) अनुमोदित भवन योजना में बिना पूर्व स्वीकृति के किसी भी प्रकार का विचलन या परिवर्तन किये जाने की स्थिति में इस औपबंधिक अनापत्ति प्रमाण पत्र को रद्द कर दिया जाएगा।

(10) हस्ताक्षर एवं मुहर के साथ नक्शा वापस किया जाता है।

अनुलग्नक:-

1) मे0 वास्तुविद, नवरत्न रघुवंशी
2) अध्यक्ष, नगर निगम, पटना

21.6

निदेशक-सह-राज्य अग्निशमन पदाधिकारी,
बिहार, पटना ।

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Annexure- "C" / Page- 1 of 3

भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

SAI SHREE BALAJEE HOMES PVT LTD

Date: 11-07-2022

Director Rajesh Kumar Choudhary at Chamdoria Madarsa Gali Patna City Patna

System Generated Auto Assessment for Height Clearance

1. Airports Authority of India (AAI) in pursuance of responsibility conferred by and as per the provisions of Govt. of India (Ministry of Civil Aviation) order GSR 751 (E) dated 30th Sep. 2015 for Safe and Regular Aircraft Operations has assessed the site data filled by the applicant.

2. Assessment details for Height Clearance:

NOC ID :	**PATN/EAST/B/062422/679963**
Applicant Name*	**Vinay Kumar**
Site Address*	**Khesra No 1574 1575 1579 1580 1581 1594 1595P Khata No 61 86 89 99 251 Thana No 38 Thana Malsalami Patna City Mauza Simlimurararpur Patna Bihar**
Site Coordinates*	**25 34 04.86N 85 14 35.65E, 25 34 05.75N 85 14 36.03E, 25 34 02.41N 85 14 36.41E, 25 34 04.39N 85 14 37.03E, 25 34 05.30N 85 14 37.31E, 25 34 00.96N 85 14 38.34E, 25 34 01.60N 85 14 38.52E, 25 34 08.70N 85 14 38.58E, 25 34 04.41N 85 14 39.52E, 25 34 03.29N 85 14 40.59E, 25 34 03.94N 85 14 40.85E, 25 34 07.91N 85 14 40.88E, 25 34 00.18N 85 14 41.08E, 25 34 02.75N 85 14 41.96E**
Site Elevation in mtrs AMSL as submitted by Applicant*	**54 M**
Type Of Structure*	**Building**

*As provided by applicant

Your site is located at a distance 15568 mts from ARP and lies in the grid M22 of the published CCZM of Patna airport. The Permitted top elevation for this grid is 132 mts.

Since the requested top elevation 102 mts in AMSL is below CCZM permitted top elevation, the NOC for height clearance is not required from Airports Authority of India.

3. This assessment is subject to the terms and conditions as given below:

a. The site-elevation and site coordinates provided by the applicant are taken for calculation of the permissible top elevation for the proposed structure. If however, at any stage it is established that the actual data is different from the one provided by the applicant, this assessment will become invalid.

b. The Site coordinates as provided by the applicant in the NOC application has been plotted on the street view map and satellite map as shown in ANNEXURE. Applicant/Owner to ensure that the plotted coordinates corresponds to his/her site.In case of any discrepancy,this assessment shall be treated as null and void

c. Airport operator or his designated representative may visit the site (with prior coordination with applicant or owner) to ensure that assessment terms & conditions are complied with.

d. The assessment is further subject to the provisions of Section 9-A of the Indian Aircraft Act, 1934 and any notifications issued there under from time to time including the Aircraft(Demolition of Obstruction caused by Buildings and Trees etc.) Rules,1994.

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भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

e. The applicant is responsible to obtain all other statutory clearances from the concerned authorities including the approval of building plans. This assessment for height is to ensure the safe and regular aircraft operations and shall not be used as document for any other purpose/claim whatsoever, including ownership of land etc.

f. Use of oil, electric or any other fuel which does not create smoke hazard for flight operations is obligatory, within 8 KM of the Aerodrome Reference Point.

g. This assessment has been issued w.r.t. the Civil Airports as notified in GSR 751(E). Applicant needs to seek separate NOC for Defence, if the site lies within jurisdiction of Defence Airport. Applicants also need to seek clearance from state Govt. as applicable, for sites which lies in the jurisdiction of unlicensed civil aerodrome as outlined in Rule 13 of GSR751 (E).

This assessment is system auto generated and thus does not require any signature

Designated Officer

Region Name: EAST

Address: General Manager Airports Authority of India, Regional Headquarter, Eastern Region, N.S.C.B.I Airport, Kolkata-700052

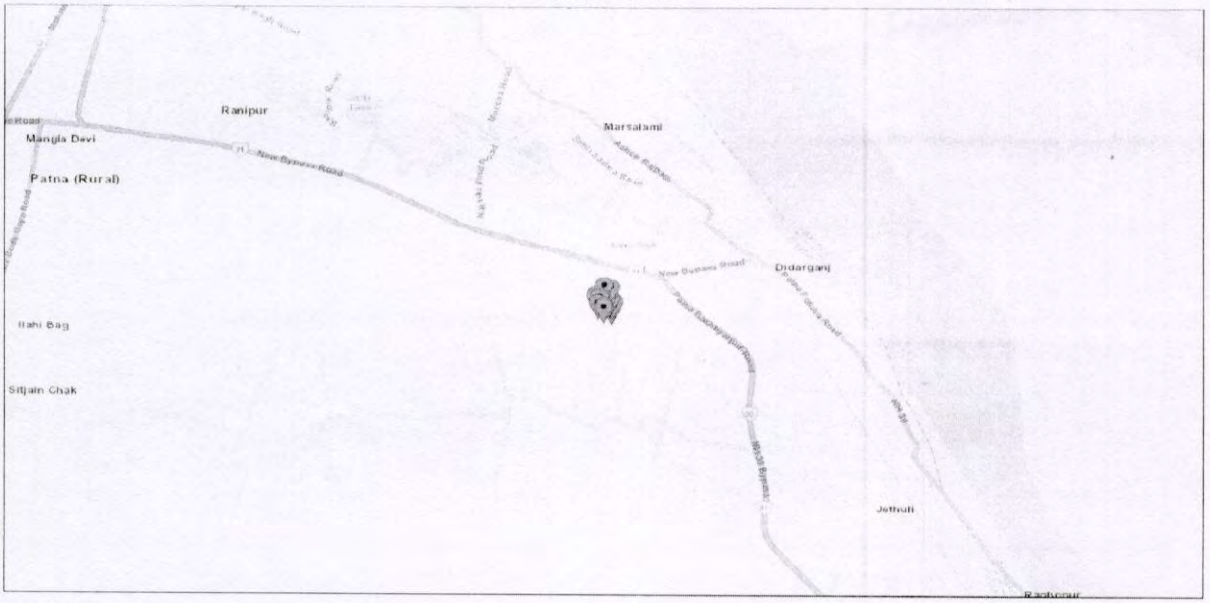
Email ID: gmatmer@aai.aero

Contact No: 033-25111293

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Annexure-'C' | Page-3 of 3

Street View



Satellite View



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Annexure-'D' | Page- 1 of 2

पटना महानगर क्षेत्र प्राधिकार

(बिहार सरकार का उपक्रम)
पाँचवां तल्ला, बिहार राज्य भवन निर्माण निगम लिमिटेड
शास्त्री नगर, पटना - 800023

सं0सं0:– PMAA/PRN/$\frac{\text{SIMLI MURARPUR}}{\text{MALSALAMI}}$/Block-E, F, G, H, I, J–(B+G+07), EWS/LIG/59/2021– 560 पटना, दिनांक– 30·07·2022

प्रेषक,

प्रभारी निदेशक,
पटना महानगर क्षेत्र प्राधिकार,
बिहार पटना।

सेवा में,

श्री राजेश कुमार चौधरी,
पिता–सत्यनारायण चौधरी,
प्रबंध निदेशक–मेसर्स साई श्री बालाजी होम्स प्रा०लि०,
पता–201, द्वितिय फ्लोर,
वर्मा करपुरा हाउस, एस०पी०वर्मा रोड,
थाना–कोतवाली,
जिला–पटना–800001

विषयः– प्लान केस संख्याः– PMAA/PRN/$\frac{\text{SIMLI MURARPUR}}{\text{MALSALAMI}}$/Block-E, F, G, H, I, J–(B+G+07), EWS/LIG/59/2021 की स्वीकृति के संबंध में।

महाशय,

आपके आवेदन सं0:–PMAA/PRN/$\frac{\text{SIMLI MURARPUR}}{\text{MALSALAMI}}$/Block-E, F, G, H, I, J–(B+G+07), EWS/LIG/59/2021 दिनांक–03.11.2021 के संदर्भ में श्री राजेश कुमार चौधरी, पिता–सत्यनारायण चौधरी, प्रबंध निदेशक–मेसर्स साई श्री बालीजी होम्स प्रा०लि०, पता–201, द्वितिय फ्लोर, वर्मा करपुरा हाउस, एस०पी०वर्मा रोड, थाना–कोतवाली, जिला–पटना–800001, बिहार के भवन निर्माण के लिए पटना महानगर क्षेत्र प्राधिकार में बिहार शहरी आयोजना तथा विकास अधिनियम, 2012 के अधीन अधिसूचित विकास योजना/पटना महानगर क्षेत्र प्राधिकार/आयोजना स्कीम/पटना मास्टर प्लान–2031 के आलोक में मौजा–सिमली मुरारपुर, सर्वे थाना–पटना सिटी, थाना सं०–38, सर्वे प्लॉट सं०–1574,1579, 1580, 1581, 1594, 1595 (अंश), खाता सं०–61, 86, 89, 99, 251 में आवासीय भवन Block-E, F, G, H, I, J– (B+G+07), EWS/LIG, दिनांक–26.07.2022 को स्वीकृतार्थ नक्शा के बाबत निम्नलिखित शर्तो/निर्बधनों के अध्याधीन एतद् द्वारा अनुमति प्रदान की जाती है।

1. भूमि/भवन का उपयोग अन्य रूप से आवासीय भवन प्रयोजन, के लिए किया जाएगा और इस प्राधिकार के पूर्व अनुमोदन के बिना उपयोगों को किसी अन्य उपयोग के लिए परिवर्तित नहीं किया जाएगा।
2. विकास पूर्ण रूप से आवश्यक अनुमति के पृष्ठांकन के साथ संलग्न योजनाओं के अनुसार किया जाएगा।
3. अनुमोदन योजना में दर्शाया गया 8682.92 वर्गमीटर का पार्किंग स्थान खुला रखा जाएगा और इसके किसी भाग पर निर्माण नहीं किया जाएगा। बेसमेंट में Ventilation हेतु समुचित व्यवस्था बिहार भवन उपविधि के आलोक में प्रावधान करना होगा।
4. प्रश्नगत भूमि आवेदक के विधिपूर्ण स्वामित्व एवं शांतिपूर्ण कब्जा में अवश्य हो।

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5. भूखण्ड के पूरब में 12.26मी० से 12.20 मी० चौड़ी वर्त्तमान सड़क अवस्थित है, परन्तु आवेदित भूखंड तक पहुँच पथ 12.20 मी० चौड़ी सड़क अवस्थित है। उक्त पहुँच पथ का व्यवहार किसी अन्य उपयोग के लिए नहीं किया जाएगा।
6. अनुमति (अनुज्ञा) जारी किये जाने की तारीख से पाँच वर्षो की अवधि के लिए विधि मान्य होगी।
7. इस उपबन्ध के अधीन दी गयी अनुमति को उस भूखण्ड जिसके लिए योजना अनुमोदित की गयी हो के अधिकार हक, हित की बाबत साक्ष्य नहीं मानी जाएगी।
8. योजना के अनुमोदन के पश्चात् भू–अभिलेख के कारण या अधिकार/हक/हित की बाबत कोई विवाद होने पर विवाद की अवधि के दौरान योजना का अनुमोदन स्वतः रद्द समझी जायेगी।
9. भू–स्वामित्व एवं नक्शा से संबंधित समस्त दस्तावेजों/कागजात के सत्यता की जिम्मेदारी आवेदक की है। भविष्य में इसमें किसी प्रकार की त्रुटि/हेर–फेर/कपटपूर्ण रचना पाये जाने पर नक्शा अस्वीकृत किये जाने के साथ आवेदक के विरूद्ध विधि सम्मत कार्रवाई की जायेगी।
10. निर्माणकर्त्ता को प्राधिकार के विनिर्देशों के अनुसार मल जल, निकास सड़क, एवं अन्य आधारभूत संरचनाओं का विकास बिहार भवन उपविधि–2014 में प्रावधानित उपविधि 8(5) के आलोक में करना होगा।
11. बिहार भू–सम्पदा (विनियामक और विकास) नियमावली–2017 की शर्तो के अधीन राज्य में गठित भू–सम्पदा विनियामक प्राधिकरण से इस परियोजना का निबंधन अनिवार्य होगा।
12. श्रम सेस के संबंध में नगर विकास एवं आवास विभाग/श्रम संसाधन विभाग द्वारा निर्गत अनुदेशों का अनुपालन निर्माणकर्त्ता द्वारा सुनिश्चित किया जाएगा।
13. समय–समय पर सरकार द्वारा निर्गत आदेशों एवं नीतियों का विस्तृत रूप में पालन करना अनिवार्य होगा।
14. स्थल पर Rainwater Harvesting का प्रावधान निश्चित रूप से करना होगा।
15. बिहार भवन उपविधि–2014, एवं संशोधित (2022) तथा पटना मास्टर प्लान–2031 के साथ DCR में प्रावधानित के अनुसार निमार्ण कार्य सम्पन्न कराना होगा।
16. बिहार भवन उपविधि–2014, एवं संशोधित भवन उपविधि (2022) तथा पटना मास्टर प्लान–2031 के आलोक में स्वीकृत नक्शा में प्रावधानित ग्रीन एरिया एवं अन्य प्रावधानों का प्रावधान किया जाए।
17. बिहार भवन उपविधि–2014 (संशोधित उपविधि–2022) के अनुसार नगर विकास एवं आवास विभाग, बिहार, पटना से बिल्डर रजिस्ट्रेशन कराना होगा।
18. State Level Environment Impact Assessment Authority, Bihar (EIA) से अनापत्ति प्रमाण पत्र में प्रावधानित बिन्दुओं का Compliance आवेदक को करना होगा।

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

विश्वासभाजन

प्रभारी निदेशक, 31/7/2022
पटना महानगर क्षेत्र प्राधिकार।

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BIHAR STATE POLLUTION CONTROL BOARD

PARIVESH BHAWAN, PLOT NO. NS-B/2, PALIPUTRA INDUSTRIAL AREA,
PATLIPUTRA, Patna – 800 010

Ref. No.- Patna, Dated-

'CONSENT-TO-ESTABLISH' (NOC)

UNDER SECTIONS 25/26 OF THE WATER (PREVENATION AND CONTROL OF POLLUTION) ACT, 1974 AND 21 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981

REFERENCE

i. Name and address of the Proponent: M/s Sai Shree Balajee Homes Pvt. Ltd., Sri Rajesh Kumar Choudhary, 201, 2nd Floor, Vema Karpura House, SP Verma Road, Dist.-Patna-800001; and

ii. Application No. 9339948, dated 17.05.2024 of the proponent to expansion "Residential Building" unit at Khata No.-89, Plot/Khesra No.-1574 (Part), 1579 & 1580 (Part), 1581, 1594 &1595, Mauza-Simlimurarpur, Tehsil-Patna Rural, Dist.-Patna-800009; with capacity as details given below:- (Residential Building Project)
   (a) Total built-up Area-65239.78 m^2
   (b) Total plot Area- 16,292.94 m^2

AFTER CONSIDERING

(i) The facts stated in their application;
(ii) Bihar State Pollution Control Board's Notification No. 26 dated 08.11.2003 and as amended;
(iii) Provisions of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981;
(iv) Document uploaded by the applicant, Affidavit dated 15.02.2022 other document submitted online by the applicant; and
(v) SEIAA vide letter no.-SIA/8(a)/1284/2021, dated- 29/11/2021.

NOC IN FAVOUR OF THE PROPONENT AT THE SAID SITE IS HEREBY ACCORDED SUBJECT TO THE FOLLOWING CONDITIONS

Specific Conditions

1. That, they shall obtain prior permission from CGWA for installation of bore well and abstraction of groundwater;
2. That, Consent-to-Operate for the Project shall be obtained from the Bihar State Pollution Control Board as required under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981;
3. That, they shall comply with provisions (whichever applicable) of The Water Act, 1974, The Air Act, 1981, The Environment (Protection) Act, 1986, Rules and notifications issued there under;
4. That, they shall have to provide suitable and separate drainage system for sewer/other wastewater and storm water. No sewage or untreated effluent water would be discharged through storm water drains. A coloured drainage map shall be submitted to the Board;
5. That, no construction shall be allowed to obstruct the natural drainage through the site;
6. That, they shall adopt rain water harvesting as provisions made by the local bye-law. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per CPCB guideline. Ensure proper management of storm water to optimum use and allow it to be by-passed during times of heavy rain to avoid any flooding problem inside the campus. Submit an action plan for well-designed rainwater harvesting system with storm water management;

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7. That, the unit shall installed adequate fire fighting arrangements in the unit as per the norms of fire fighting department before commissioning of the unit;
8. That, the sewage shall be treated in Sewage Treatment Plant (STP) and after treatment the water will be recycled for flushing of toilets, floor washing/cleaning, gardening/horticulture etc. They shall submit an action plan for use of treated sewage water in bulk use/in-house use;
9. That, the quality of treated sewage of STP shall have to comply with the following standards (whichever applicable):

Sl No.	Parameter	Limiting concentration in mg/l, except pH and Fecal Coliform
1	pH	5.5-9.0
2	BOD	10
3	Total Suspended Solids (TSS)	20
4	COD	50
5	Nitrogen-Total	10
6	Phosphorus-Total for discharge into Ponds, Lakes	1.0
7	Fecal Coliform (FC) (Most Probable Number per 100 milliliter, MPN/100 ml	Desirable-100 Permissible-230

10. That, sludge generated from the STP will be dried and later it will be used as manure in agriculture and for green belt development/gardening/horticulture;
11. That, they shall comply with the provisions (whichever applicable) of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. The used oil from DG sets as hazardous waste will be stored in HDPE drums in isolated covered facility. This used oil will be sold to authorized recyclers and record shall be maintained. Necessary care will be taken so that spills/leaks of used oil from storage are avoided;
12. That, they shall comply with the provisions (whichever applicable) of the Solid Waste Management Rules, 2016. Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with authorized recyclers. Organic waste compost/vermiculture pit with a minimum capacity of 0.3 kg/person per day must be installed;
13. That, segregation of dry (in blue bin), wet (in green bin) and domestic hazardous waste (in black bin) must be ensure; wet waste must be composted inside the premises and dry & domestic hazardous waste shall be handed over to the local body;
14. That, non-biodegradable waste and dry waste like rejected corrugated cardboard, waste paper etc may be handed over to the recyclers registered with Bihar State Pollution Control Board;
15. That, they shall comply with the provisions (whichever applicable) of the E-Waste (Management) Rules, 2016. The e-waste generated shall be disposed of by handing over to the authorised collection centre and a record shall be maintained;
16. That, they shall comply with the provisions (whichever applicable) of the Plastic Waste Management Rules, 2016. They will make effort to discourage the use of plastics so that minimum generation of plastics wastes to be taken place;

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17. That, they shall comply with the provisions (whichever applicable) of the Bio-Medical Waste Management Rules,2016 in case of generation of clinical/hospital wastes from health care facilities available in the premises;
18. That, during construction activities, they shall comply with the provisions (whichever applicable) of the Construction and Demolition Waste Management Rules, 2016;
19. That, the surface having unpaved and loose soil, if any, shall be adequately sprinkled with water to suppress dust/fugitive emission;
20. That, maximum efforts will be made to retain existing tree cover as well as new sapling shall be planted during coming season; and
21. That, the project proponent shall submit half yearly compliance report of EC (obtained from SEIAA, Bihar) condition in hard and soft copy. Soft copy of the report shall be mailed to the Board through e-mail ID:bspcb@yahoo.com.
22. The unit shall store the construction materials viz. sand, gravels and other fine aggregates in demarcated area with fully covered in all respects at the site so that it does not disperse in any form;
23. The unit shall store cement bags in enclosed area and loose cement in silo. The unit shall keep the other fine materials preferably in sealed bags;
24. The unit shall barricade the site depending on the nature of adjoining regions with wind breaking wall at least 12 feet height of the building construction project having area 5000 to 20000 Sqm. and 20 feet height for the building construction project having area >20000 Sqm. with GI/MS sheets completely from ground level;
25. The unit shall mount/put tarpaulin/green net on scaffolding as Dust Barrier Sheet around the area of construction and building;
26. The unit shall not store the construction materials and C&D waste on any part of streets, road in any colony or public place;
27. The unit shall have water sprinkling system for the dust suppression at the site. The unit shall use regularly anti smog gun/truck mounted mist canon for control fugitive emission/air pollution at construction site/premises having area >20,000 Sqm.;
28. The unit shall not store the construction materials at the site above the 3 meter height;
29. The unit shall carry construction materials or C&D waste in the trucks or other vehicles which are fully covered and protected so as to ensure that the construction materials or construction debris does not get dispersed into air or atmosphere, in any form whatsoever;
30. The unit shall completely control the dust emission and take all precautions to ensure pollution free environment the construction site;
31. The unit shall clean the vehicles carrying construction materials and construction debris of any kind by vacuum cleaner before it is permitted to ply on road after unloading of such material;
32. The unit shall provide vehicle's tyre washing facility to avoid dust emission on road during plying of that concerned vehicle;
33. The unit shall provide mask to every worker working on the construction site and involved in loading, unloading and carriage of construction materials and construction debris to prevent inhalation of dust particles;

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

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General Conditions

1. That, they shall provide adequate fire safety measures and equipment as required under the Rules and obtain necessary permission/NOC from competent authority as required;
2. That, they shall obtain all mandatory clearance/ permission from all relevant agencies;
3. That, the Environmental Statement as prescribed in the E (P) Rules, 1986 [see rule 14] for the each financial year ending the 31st March, shall be submitted by the month of September every year;
4. That, maximize recycling of water and utilization of treated sewage water in in-house shall be ensured;
5. That, they shall provide electromagnetic flow meter at the inlet and outlet of the STP and any pipeline to be used for re-using the treated wastewater for flushing/horticulture purpose/green belt development etc. and shall maintain a record of readings of each such meter on daily basis;
6. That, diesel generating sets (DG Sets), if any; as source of backup power should be provided with an integral acoustic enclosure and the maximum permissible sound pressure level for new D.G. set shall be 75 dB(A) at 1 meter from the enclosure surface. The height of exhaust of DG sets should be as: Exhaust Stack Height formula:- (Ht of Building in meter + 0.2√KVA) m; it should be installed on pucca base with anti vibration pads;
7. That, roads leading to or at construction site must be paved and blacktopped (i.e. metallic roads); no excavation of soil shall be carried out without adequate dust mitigation measures in place; no loose soil or sand or Construction & Demolition Wastes or any other construction material that causes dust shall be left uncovered; water sprinkling system shall be put in place; grinding & cutting of building material in open area shall be prohibited and no uncovered vehicles carrying construction material and waste shall be permitted in the campus etc;
8. That, they shall comply with the applicable provisions/directions of the State Govt./BSPCB including the directions that no person shall manufacture, import, store, sell or use any kind of plastic carry bags;
9. That, they shall use energy efficient/environment friendly materials like LED bulb, use of solar energy, flyash bricks, hollow bricks etc;
10. That, this Consent-to-Establish (CTE) should not be construed as exemption from obtaining necessary NOC/permission from any other Government agencies and it is confined to matters arising out of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981;
11. All other mandatory approvals and permissions from competent authority shall be obtained;
12. That, in compliance of direction of the Hon'ble Supreme Court and vide Board's HQ ref. no.-2638, dated 09.07.2019, they shall make provisions for display of data outside main unit gate about quantity and quality of water discharge and air emission along with solid waste generated within the unit premises;
13. That, not withstand any thing stated above, the applicant unit shall abide by all the provisions of the environmental laws including policies and guidelines made there under; and
14. That, this CTE is granted on the basis of the undertaking/affidavit up-loaded by the applicant and it is subject to the condition that in the event of any information/documents submitted by the proponent are found false or misleading at any stage, the NOC granted, shall be revoked and legal action shall be initiated.

SAI SHREE AJEE HOMES PVT. LTD. PATNA

NOTE:-

1. Bihar State Pollution Control Board reserves the option to revise or add other conditions, if necessary, for protection of Environment in general and for Pollution Control in particular;
2. The present NOC should not be construed as an assurance for the grant of 'Consent-to-Operate' the proposed project but shall be subject to compliance of all the conditions indicated above; and
3. The NOC, granted, shall be valid for a period of one year from the date of issue.

Sd/-
(S. Chandrasekar)
Member Secretary

Memo No.:-1734. Patna, Dated:- 25/7/24.

Copy forwarded to: M/s Sai Shree Balajee Homes Pvt. Ltd., Sri Rajesh Kumar Choudhary, 201, 2nd Floor, Vema Karpura House, SP Verma Road, Dist.-Patna-800001; for favour of information and necessary action.

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

25/7/24
(S. Chandrasekar)
Member Secretary

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BIHAR STATE POLLUTION CONTROL BOARD

PARIVESH BHAWAN, PLOT NO. NS-B/2, PALIPUTRA INDUSTRIAL AREA,
PATLIPUTRA, Patna – 800 010

Ref. No.-

Patna, Dated-

'CONSENT-TO-ESTABLISH' (NOC)

UNDER SECTIONS 25/26 OF THE WATER (PREVENATION AND CONTROL OF POLLUTION) ACT, 1974 AND 21 OF THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981

REFERENCE

i. Name and address of the Proponent: Sri Rajesh Kumar Choudhary, Managing Director, M/s Sai Shree Balajee Homes Pvt. Ltd., 201, 2nd Floor, Verma Karpura House, SP Verma Rd, Patna-800001; and

ii. Application No. 5657472, dated 19.01.2022 of the proponent to establish residential building project in the name of "Star Galaxy-I" at Mauza-Simlimurarpur, Tehsil-Patna Rural, Khata No.- 89, Plot/Khesra No.:- 1574 (part), 1579 & 1580 (part), 1581, 1594, 1595, Dist-Patna for proposed built-up area: 65,239.78 m^2 (Total Plot area-16, 292.94 m^2) & total number of block-9 with community facilities.

AFTER CONSIDERING

(i) The facts stated in their application;
(ii) Bihar State Pollution Control Board's Notification No. 26 dated 08.11.2003 and as amended;
(iii) Provisions of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981; and
(iv) Copy of EC dated 02.12.2021 issued by the MoEF&CC, Govt. of India and affidavit dated 15.02.2022 and other document submitted online by the applicant.

NOC IN FAVOUR OF THE PROPONENT AT THE SAID SITE IS HEREBY ACCORDED SUBJECT TO THE FOLLOWING CONDITIONS

Specific Conditions

1. That, Consent-to-Operate for the Project shall be obtained from the Bihar State Pollution Control Board as required under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981;
2. That, they shall comply with provisions (whichever applicable) of The Water Act, 1974, The Air Act, 1981, The Environment (Protection) Act, 1986, Rules and notifications issued there under;
3. That, they shall obtain prior permission for extraction of groundwater from CGWA in case of groundwater extraction ≥ 10 KL/day;
4. That, they shall have to provide suitable and separate drainage system for sewer/other wastewater and storm water. No sewage or untreated effluent water would be discharged through storm water drains. A coloured drainage map shall be submitted to the Board;
5. That, no construction shall be allowed to obstruct the natural drainage through the site;
6. That, they shall adopt rain water harvesting as provisions made by the local bye-law. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per CPCB guideline. Ensure proper management of storm water to optimum use and allow it to be by-passed during times of heavy rain to avoid any flooding problem inside the campus. Submit an action plan of well-designed rainwater harvesting system with storm water management;

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7. That, the sewage shall be treated in Sewage Treatment Plant (STP) and after treatment the water will be recycled for flushing of toilets, floor washing/cleaning, gardening/horticulture etc. They shall submit an action plan for use of treated sewage water in bulk use/in-house use;
8. That, the quality of treated sewage of STP shall have to comply with the following standards (whichever applicable):

Sl No.	Parameter	Limiting concentration in mg/l, except pH and Fecal Coliform
1	pH	5.5-9.0
2	BOD	10
3	Total Suspended Solids (TSS)	20
4	COD	50
5	Nitrogen-Total	10
6	Phosphorus-Total for discharge into Ponds, Lakes	1.0
7	Fecal Coliform (FC) (Most Probable Number per 100 mililiter, MPN/100 ml	Desirable-100 Permissible-230

9. That, sludge generated from the STP will be dried and later it will be used as manure in agriculture and for green belt development/gardening/horticulture;
10. That, they shall comply with the provisions (whichever applicable) of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. The used oil from DG sets as hazardous waste will be stored in HDPE drums in isolated covered facility. This used oil will be sold to authorized recyclers and record shall be maintained. Necessary care will be taken so that spills/leaks of used oil from storage are avoided;
11. That, they shall comply with the provisions (whichever applicable) of the Solid Waste Management Rules, 2016. Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with authorized recyclers. Organic waste compost/vermiculture pit with a minimum capacity of 0.3 kg/person per day must be installed;
12. That, segregation of dry (in blue bin), wet (in green bin) and domestic hazardous waste (in black bin) must be ensure; wet waste must be composted inside the premises and dry & domestic hazardous waste shall be handed over to the local body;
13. That, non-biodegradable waste and dry waste like rejected corrugated cardboard, waste paper etc may be handed over to the recyclers registered with Bihar State Pollution Control Board;
14. That, they shall comply with the provisions (whichever applicable) of the E-Waste (Management) Rules, 2016. The e-waste generated shall be disposed off by handing over to the authorised collection centre and a record shall be maintained;
15. That, they shall comply with the provisions (whichever applicable) of the Plastic Waste Management Rules, 2016. They will make effort to discourage the use of plastics so that minimum generation of plastics wastes to be taken place;
16. That, they shall comply with the provisions (whichever applicable) of the Bio-Medical Waste Management Rules,2016 in case of generation of clinical/hospital wastes from health care facilities available in the premises;
17. That, during construction activities, they shall comply with the provisions (whichever applicable) of the Construction and Demolition Waste Management Rules, 2016;
18. That, the surface having unpaved and loose soil, if any, shall be adequately sprinkled with water to suppress dust/fugitive emission;
19. That, maximum efforts will be made to retain existing tree cover as well as new sapling shall be planted during coming season; and

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19. That, maximum efforts will be made to retain existing tree cover as well as new sapling shall be planted during coming season; and
20. That, the project proponent shall submit half yearly compliance report of EC (obtained from SEIAA, Bihar) condition in hard and soft copy. Soft copy of the report shall be mailed to the Board through e-mail ID:bspcb@yahoo.com.

General Conditions

1. That, they shall provide adequate fire safety measures and equipment as required under the Rules and obtain necessary permission/NOC from competent authority as required;
2. That, they shall obtain all mandatory clearance/ permission from all relevant agencies;
3. That, the Environmental Statement as prescribed in the E (P) Rules, 1986 [see rule 14] for the each financial year ending the 31st March, shall be submitted by the month of September every year;
4. That, maximize recycling of water and utilization of treated sewage water in in-house shall be ensured;
5. That, they shall provide electromagnetic flow meter at the inlet and outlet of the STP and any pipeline to be used for re-using the treated wastewater for flushing/horticulture purpose/green belt development etc. and shall maintain a record of readings of each such meter on daily basis;
6. That, diesel generating sets (DG Sets), if any; as source of backup power should be provided with an integral acoustic enclosure and the maximum permissible sound pressure level for new D.G. set shall be 75 dB(A) at 1 meter from the enclosure surface. The height of exhaust of DG sets should be as: Exhaust Stack Height formula:- (Ht of Building in meter + 0.2√KVA) m; it should be installed on pucca base with anti vibration pads;
7. That, roads leading to or at construction site must be paved and blacktopped (i.e. metallic roads); no excavation of soil shall be carried out without adequate dust mitigation measures in place; no loose soil or sand or Construction & Demolition Wastes or any other construction material that causes dust shall be left uncovered; water sprinkling system shall be put in place; grinding & cutting of building material in open area shall be prohibited and no uncovered vehicles carrying construction material and waste shall be permitted in the campus etc;
8. That, they shall comply with the applicable provisions/directions of the State Govt./BSPCB including the directions that no person shall manufacture, import, store, sell or use any kind of plastic carry bags;
9. That, they shall use energy efficient/environment friendly materials like LED bulb, use of solar energy, flyash bricks, hollow bricks etc;
10. That, this Consent-to-Establish (CTE) should not be construed as exemption from obtaining necessary NOC/permission from any other Government agencies and it is confined to matters arising out of the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981;
11. All other mandatory approvals and permissions from competent authority shall be obtained;
12. That, they shall make provisions for display of data outside main unit gate about quantity and quality of water discharge and air emission along with solid waste generated within the unit premises;
13. That, not withstand any thing stated above, the applicant unit shall abide by all the provisions of the environmental laws including policies and guidelines made there under; and
14. That, this CTE is granted on the basis of the undertaking/affidavit up-loaded by the applicant and it is subject to the condition that in the event of any information/documents

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submitted by the proponent are found false or misleading at any stage, the NOC granted, shall be revoked and legal action shall be initiated.

NOTE:-

1. Bihar State Pollution Control Board reserves the option to revise or add other conditions, if necessary, for protection of Environment in general and for Pollution Control in particular;
2. The present NOC should not be construed as an assurance for the grant of 'Consent-to-Operate' the proposed project but shall be subject to compliance of all the conditions indicated above; and
3. The NOC, granted, shall be valid for a period of two year from the date of issue.

Sd/-
(S. Chandrasekar)
Member Secretary

Memo No.:- 1059 Patna, Dated:- 13-05-22

Copy forwarded to: Sri Rajesh Kumar Choudhary, Managing Director, M/s Sai Shree Balajee Homes Pvt. Ltd., 201, 2nd Floor, Verma Karpura House, SP Verma Rd, Patna-800001 for favour of information and necessary action.

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

13/5/22
(S. Chandrasekar)
Member Secretary

Annexure - 'F' Page - 1 of 2

भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन, नदी विकास
और गंगा संरक्षण विभाग
केन्द्रीय भूमि जल प्राधिकरण
Government of India
Ministry of Jal Shakti
Department of Water Resources,
River Development & Ganga Rejuvenation
Central Ground Water Authority

(भूजल निकासी हेतु अनापत्ति प्रमाण पत्र)
NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

Project Name:	Star Galaxy-i By M/s Sai Shree Balajee Homes Pvt. Ltd		
Project Address:	Star Galaxy-i By M/s Sai Shree Balajee Homes Pvt. Ltd, Mauza: - Simlimurarpur, Tehsil: - Patna Rural, District: - Patna, State: - Bihar		
Town:	Patna (m Corp. + Og)	Block:	Patna Sadar
District:	Patna	State:	Bihar
Pin Code:			
Communication Address:	Star Galaxy-i By M/s Sai Shree Balajee Homes Pvt. Ltd, Mauza: - Simlimurarpur, Tehsil: - Patna Rural, District: - Patna, State: - Bihar, Patna Sadar, Patna, Bihar - 800009		
Address of CGWB Regional Office :	Central Ground Water Board Mid Eastern Region, 6th & 7th Floor, Lok Nayak Jai Prakash Bhawan, Frazer Road Dak Banglow, Patna, Bihar - 800011		

1. **NOC No.:**	CGWA/NOC/INF/ORIG/2024/20815	2. **Date of Issuence**	10/3/2024 4:49:17 PM
3. Application No.:	21-4/2537/BR/INF/2024	4. Category: (GWRE 2023)	Safe
5. Project Status:	New Project	6. NOC Type:	New
7. **Valid from:**	03/10/2024	8. **Valid up to:**	02/10/2029

9. Ground Water Abstraction Permitted:

Fresh Water		Saline Water		Dewatering		Total	
m³/day	m³/year	m³/day	m³/year	m³/day	m³/year	m³/day	m³/year
21.00	7665.00						

10. Details of ground water abstraction /Dewatering structures

	Total Existing No.:0						Total Proposed No.:2					
	DW	DCB	BW	TW	MP	MPu	DW	DCB	BW	TW	MP	MPu
Abstraction Structure*	0	0	0	0	0	0	0	0	2	0	0	0

*DW- Dug Well; DCB-Dug-cum-Bore Well; BW-Bore Well; TW-Tube Well; MP-Mine Pit;MPu-Mine Pumps

11. Ground Water Abstraction/Restoration Charges paid (Rs.): 7665.00

12. Environment Compensation (if applicable) paid (Rs.): 0.00

13. Number of Piezometers(Observation wells) to be constructed/ monitored & Monitoring mechanism.

	No. of Piezometers	Monitoring Mechanism		
		Manual	DWLR**	DWLR With Telemetry
**DWLR - Digital Water Level Recorder	1	1	0	0

(Compliance Conditions given overleaf)

This is an auto generated document & need not to be signed.

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

Annexure-'F'/Page-2 of 2

Validity of this NOC shall be subject to compliance of the following conditions:

Mandatory conditions:

1) Installation of tamper proof digital water flow meter with telemetry on all the abstraction structure(s) shall be mandatory for all users seeking No Objection Certificate and intimation regarding their installation shall be communicated to the CGWA within 30 days of grant of No Objection Certificate.

2) Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a year.

3) Construction of purpose-built observation wells (piezometers) for ground water level monitoring shall be mandatory as per Section 14 of Guidelines. Water level data shall be made available to CGWA through web portal. Detailed guidelines for construction of piezometers are given in Annexure-II of the guidelines.

4) Proponents shall monitor quality of ground water from the abstraction structure(s) once in a year. Water samples from bore wells/ tube wells / dug wells shall be collected during April/May every year and analysed in NABL accredited laboratories for basic parameters (cations and anions), heavy metals, pesticides/ organic compounds etc. Water quality data shall be made available to CGWA through the web portal.

5) In case of mining projects, additional key wells shall be established in consultation with the Regional Director, CGWB for ground water level monitoring four (4) times a year (January, May, August and November) in core as well as buffer zones of the mine.

6) In case of mining project the firm shall submit water quality report of mine discharge/ seepage from Govt. approved/ NABL accredited lab.

7) The firm shall report compliance of the NOC conditions online in the website (www.cgwa-noc.gov.in) within one year from the date of issue of this NOC.

8) Industries abstracting ground water in excess of 100 m 3 /d shall undertake annual water audit through certified auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.

9) Application for renewal can be submitted online from 90 days before the expiry of NOC. Ground water withdrawal, if any, after expiry of NOC shall be illegal & liable for legal action as per provisions of Environment (Protection) Act, 1986.

10) This NOC is subject to prevailing Central/State Government rules/laws/norms or Court orders related to construction of tube well/ground water abstraction structure / recharge or conservation structure/discharge of effluents or any such matter as applicable.

General conditions:

11) No additional ground water abstraction and/or de-watering structures shall be constructed for this purpose without prior approval of the Central Ground Water Authority (CGWA).

12) The proponent shall seek prior permission from CGWA for any increase in quantum of groundwater abstraction (more than that permitted in NOC for specific period).

13) Proponents shall install roof top rain water harvesting in the premise as per the existing building bye laws in the premise.

14) The project proponent shall take all necessary measures to prevent contamination of ground water in the premises failing which the firm shall be responsible for any consequences arising thereupon.

15) In case of industries that are likely to contaminate the ground water, no recharge measures shall be taken up by the firm inside the plant premises. The runoff generated from the rooftop shall be stored and put to beneficial use by the firm.

16) Wherever feasible, requirement of water for greenbelt (horticulture) shall be met from recycled / treated waste water.

17) Wherever the NOC is for abstraction of saline water and the existing wells (s) is /are yielding fresh water, the same shall be sealed and new tubewell(s) tapping saline water zone shall be constructed within 3 months of the issuance of NOC. The firm shall also ensure safe disposal of saline residue, if any.

18) Unexpected variations in inflow of ground water into the mine pit, if any, shall be reported to the concerned Regional Director, Central Ground Water Board.

19) In case of violation of any NOC conditions, the applicant shall be liable to pay the penalties as per Section 16 of Guidelines.

20) This NOC does not absolve the proponents of their obligation / requirement to obtain other statutory and administrative clearances from appropriate authorities.

21) The issue of this NOC does not imply that other statutory / administrative clearances shall be granted to the project by the concerned authorities. Such authorities would consider the project on merits and take decisions independently of the NOC.

22) In case of change of ownership, new owner of the industry will have to apply for incorporation of necessary changes in the No Objection Certificate with documentary proof within 60 days of taking over possession of the premises.

23) This NOC is being issued without any prejudice to the directions of the Hon'ble NGT/court orders in cases related to ground water or any other related matters.

24) Proponents, who have installed/constructed artificial recharge structures in compliance of the NOC granted to them previously and have availed rebate of upto 50% (fifty percent) in the ground water abstraction charges/ground water restoration charges, shall continue to regularly maintain artificial recharge structures.

25) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, pharmaceutical, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution as per Annexure III of the guidelines.

26) In case of new infrastructure projects having ground water abstraction of more than 20 m3/day, the firm/entity shall ensure implementation of dual water supply system in the projects.

27) In case of infrastructure projects, paved/parking area must be covered with interlocking/perforated tiles or other suitable measures to ensure groundwater infiltration/harvesting.

28) In case of coal and other base metal mining projects, the project proponent shall use the advance dewatering technology (by construction of series of dewatering abstraction structures) to avoid contamination of surface water.

29) The NOC issued is conditional subject to the conditions mentioned in the Public notice dated 27.01.2021 failing which penalty/EC/cancellation of NOC shall be imposed as the case may be.
30) This NOC is issued subject to the clearance of Expert Appraisal Committee (EAC) (if applicable).
31) In the self-compliance report, the PP shall submit details of Drilling Agency/ Agencies, which has/ have constructed BW(s)/ TW(s) along with undertaking to the effect that all necessary measures have been taken as per directions of Hon'ble Supreme Court provided in Annexure-VII of guidelines dated 24.09.2020 in respect of abandoned/ failed BW(s)/ TW(s)/Piezometer(s), if any. The PP is advised to engage registered drilling agency/ agencies. In the event of any mishap/ unfortunate incident due to negligence in taking measures for prevention of accident due to falling in Bore Well, both PP and concerned drilling agency shall jointly be held responsible and penal action as per extant Government rules shall be taken.

(Non-compliance of the conditions mentioned above is likely to result in the cancellation of NOC and legal action against the proponent.)

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

Annexure - 'A' | Page - 1 of 3

ENGINEER'S CERTIFICATE

Date: 15-10-2024

To,
The Sai Shree Balajee Homes Pvt. Ltd.
South of NH 30, Behind Patliputra JCB
Show Room, Opposite Star Galaxy,
Simli-Murarpur, Toll Plaza, Didarganj,
Patna, Bihar 800009.

Subject : Certificate of Cost Incurred for Development of the group housing project **"STAR GALAXY 1 Phase-II" [Bihar RERA Registration Number: BRERAP00260-8/169/R-1499/2022]** situated on the plot bearing no. 1581, 1594 & 1595(P) at Mauza- Simli-Murarpur, Khata No. 61, 86 & 251, Thana No. 38, District: Patna, PIN: 800009, admeasuring 9391.22 Sq. M area are being developed by **Sai Shree Balajee Homes Pvt. Ltd.**

Ref: State RERA Registration Number: BRERAP00260-8/169/R-1499/2022

Sir,

I **BRAJESH KUMAR SINHA**, undertaken assignment of certifying Estimated Cost for the Subject Real Estate Project registered under RERA, Bihar situated on the plot bearing no. 1581, 1594 & 1595(P) at Mauza- Simli-Murarpur, Khata No. 61, 86 & 251, Thana No. 38, District: Patna, PIN: 800009, admeasuring 9391.22 Sq. M area are being developed by Sai Shree Balajee Homes Pvt. Ltd.

1. Following technical professionals are appointed by Owner / Promoter: —

   i. M/s /**Shri**/Smt. **NAVRATNA RAGHUVANHI** as L.S. / Architect;

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

ii. M/s /**Shri**/Smt. **BRAJESH KUMAR SINHA** as Structural Consultant
iii. **M/s** /Shri/Smt. **UPCREST ENGINEERING DESIGN CONSULTANT PVT. LTD.** as MEP Consultant
iv. M/s /**Shri**/Smt. **NIRANJAN KUMAR** as Quantity Surveyor

2. We have estimated the cost of Civil, MEP and Allied Works required for completion of the apartment & proportionate completion of internal & external works of the Project as per the specifications mentioned in the Agreement for Sale. Our estimated cost calculations are based on the Drawings/Plans made available to us for the cost of material, labour & other inputs made by the Developer, and the site inspection carried out by us to ascertain / confirm the above analysis given to us.

3. We estimate Total Estimated Cost of completion of the building of the aforesaid project under reference as **Rs. 75,00,00,000/-** (Total of Table A and B). The estimated Total cost of project is with reference to the Civil, MEP and allied works required to be completed for the purpose of obtaining occupation certificate /completion certificate for the building from PMAA being the Planning Authority under whose jurisdiction the aforesaid project is being implemented.

4. The Estimated Cost Incurred till date is calculated at **Rs. 9,00,00,000/-** (Total of Table A and B). The amount of Estimated Cost incurred is calculated on the base of amount of Total Estimated Cost.

5. The Balance cost of Completion of the Civil, MEP and Allied works of the building(s) of the subject project to obtain Occupation Certificate / Completion Certificate from PMAA (planning Authority) is estimated at **Rs. 66,00,00,000/-** (Total of Table A and B).

6. I certify that the Cost of the Civil, MEP and allied work for the aforesaid Project as completed on the date of this certificate is as given in Table A and B below:

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TABLE A

Sr. No.	Particulars	Amounts
1	Total Estimated cost of the building as on date of Registration	Rs. 70,00,00,000/-
2	Cost incurred as on Date (Based on the Estimated cost) excluding land cost	Rs. 9,00,00,000/-
3	Work done in Percentage (As Percentage of the estimated cost)	12.86 %
4	Balance Cost to be Incurred (Based on Estimated Cost)	Rs. 61,00,00,000/-
5	Cost Incurred on Additional /Extra Items as on not included in the Estimated Cost (Annexure A)	N/A

TABLE B

Sr. No.	Particulars (Common Area & Facilities Amenities)	Amounts
1	Total Estimated cost of the Internal and External Development Works including amenities and Facilities in the layout as on date of Registration is	Rs. 5,00,00,000/-
2	Cost incurred as on (Based on the Estimated cost).	Rs. 0/-
3	Work done in Percentage (As Percentage of the estimated cost).	0 %
4	Balance Cost to be Incurred (Based on Estimated Cost).	Rs. 5,00,00,000/-
5	Cost Incurred on Additional /Extra Items as on not included in the Estimated Cost (Annexure A).	N/A

Yours Faithfully,

Brajesh Kumar Sinha
Structural Engineer
SE/02/16
Patna Municipal Corporation
PATNA

Signature of Engineer

SAI SHREE BALAJEE HOMES PVT. LTD.
PATNA

Annexure-'H' | Page-1 of 3

Navratna Raghuvanshi
601, Signature Tower,
Kurjipul, Kurji,
Patna- 800010.

REGISTERED ARCHITECT
Council Of Architecture,
Patna Municipal Corporation

ARCHITECT'S CERTIFICATE

Date: 15-10-2024

To,
The Sai Shree Balajee Homes Pvt. Ltd.
South of NH 30, Behind Patliputra JCB
Show Room, Opposite Star Galaxy,
Simli-Murarpur, Toll Plaza, Didarganj,
Patna, Bihar 800009.

Subject : Certificate of percentage of completion of Construction Work of the Project **"STAR GALAXY 1 Phase-II" [Bihar RERA Registration Number: BRERAP00260-8/169/R-1499/2022]** situated on the plot bearing no. 1581, 1594 & 1595(P) at Mauza- Simli-Murarpur, Khata No. 61, 86 & 251, Thana No. 38, District: Patna, PIN: 800009, admeasuring 9391.22 Sq. M area are being developed by **Sai Shree Balajee Homes Pvt. Ltd.**

Ref: State RERA Registration Number: BRERAP00260-8/169/R-1499/2022

Sir,

I **NAVRATNA RAGHUVANHI**, undertaken assignment as Architect of certifying percentage of completion of Construction Work of the Project situated on the plot bearing no. 1581, 1594 & 1595(P) at Mauza- Simli-Murarpur, Khata No. 61, 86 & 251, Thana No. 38, District: Patna, PIN: 800009, admeasuring 9391.22 Sq. M area are being developed by Sai Shree Balajee Homes Pvt. Ltd.

1. Following technical professionals are appointed by Owner / Promoter: —

   i. M/s /**Shri**/Smt. **NAVRATNA RAGHUVANHI** as L.S. / Architect;
   ii. M/s /**Shri**/Smt. **BRAJESH KUMAR SINHA** as Structural Consultant
   iii. **M/s** /Shri/Smt. **UPCREST ENGINEERING DESIGN CONSULTANT PVT. LTD.** as MEP Consultant

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

AR. NAVRATNA RAGHUVANSHI
Enrol. No.-CA/2013/[illegible]

Annexure-'H' | Page-2 of 3

iv. M/s /**Shri**/Smt. **NIRANJAN KUMAR** as Quantity Surveyor

Based on Site Inspection, with respect to each of the Building of the aforesaid Real Estate Project, I certify that as on the date of this certificate, the Percentage of Work done for each of the building of the Real Estate Project as registered vide number BRERAP00260-8/169/R-1499/2022 under Bihar RERA is as per table A herein below. The percentage of the work executed with respect to each of the activity of the entire phase is detailed in Table A and B.

TABLE-A

Sr. No.	Tasks/Activity	Percentage of work done
01	Initial Site Preparation work (Boundary wall, Sample Flat, Excavation etc.)	75%
02	Foundation (Sub Structure) Work	80%
03	Super Structure (Structural Work)	20%
04	Brickwork and Plaster	0%
05	Internal Walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flat/Premises.	0%
06	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises.	0%
07	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks.	0%
08	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.	0%
09	Installation of lifts, water pumps, Fire Fighting Fittings and Equipment as per NOC from the concerned department, Electrical fittings to common Areas, electro, mechanical equipment, Compliance to conditions of environment/CRZ NOC, finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/Wing, Compound Wall and all other requirements as may be required to obtain Occupation/ Completion Certificate.	0%

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

AR. NAVRATNA RAGHUVANSHI
Enrol. No.-CA/2013/58595

Annexure - 'H' | Page - 3 of 3

TABLE-B

Internal and External Development Works in respect of the entire Registered Phase.

Sr. No.	Common areas and Facilities, Amenities	Proposed (Yes/No)	Percentage of work done	Remarks
01	Internal Roads & Foot-paths.	Yes	Nil	
02	Water Supply	Yes	N/A	
03	Sewerage (chamber, lines, Septic Tank, STP)	Yes	Nil	
04	Storm Water Drains	Yes	Nil	
05	Landscaping & Tree Planting.	Yes	Nil	
06	Street Lighting	Yes	Nil	
07	Community Buildings	No	Nil	N/A
08	Treatment and disposal of sewage and sullage water	Yes	Nil	
09	Solid Waste management & Disposal.	Yes	Nil	
10	Water conservation, Rain water harvesting.	Yes	Nil	
11	Energy management	Yes	Nil	
12	Fire protection and fire safety requirements	Yes	Nil	
13	Electrical meter room, sub-station, receiving station.	Yes	Nil	

Total overall percentage of construction work including initial site preparation work (Total of Table A and B) = **12.00 %**

Yours Faithfully,

AR. RAMRATNA RAGHUVANSHI

Signature of Architect

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

Annexure-'I' / Page- 1 of 5

FORM No. 3

[Regulation 3]

CHARTERED ACCOUNTANT'S CERTIFICATE

CostofRealEstateProjectRERARegistrationNumberBRERAP00260-8/169/R-1499/2022

Project: "STAR GALAXY 1 PHASE II" of Sai Shree Balajee Homes Pvt. Ltd. for the quarter ended on 30th Sep, 2024

Sr. No.		Particulars	Amount (in Rs.) Estimated (Column- A)	Incurred &Paid (Column - B)
1				
	i	Land cost		
	a	Acquisition Cost of Land or Development Rights, Lease Premium, lease rent, interest cost incurred or payable on Land Cost and legal cost.	31,99,766/-	31,99,766/-
	b	Amount of Premium payable to obtain development rights, FSI, additional FSI, Fungible area, and any other incentive under DCR from Local Authority or State Government or any Statutory Authority.		
	c	Acquisition cost of TDR (if any)		
	d	Amounts payable to State Government or competent authority or any other statutory authority of the State or Central Government, towards stamp duty, transfer charges, registration fees etc.; and		
	e	Land Premium payable as per annual statement of rates (ASR) for Redevelopment of land owned by public authorities.		
	f	Under Rehabilitation Scheme:		
	(i)	Estimated construction cost of rehab building including site development and infrastructure for the same as certified by Engineer. (in Column - A)		
	(ii)	Actual Cost of construction of rehab building incurred as per the books of Accounts as verified by the CA. Note: (for total cost of construction incurred, Minimum of (i) or (ii) is to be considered).		
	(iii)	Cost towards clearance of land of all or any encumbrances including cost of removal of legal/illegal occupants, cost for providing temporary transit accommodation or rent in lieu of Transit Accommodation, overhead cost,		
	(iv)	Cost of ASR linked premium, fees, charges and security deposits or maintenance deposit, or any amount what so ever payable to any authorities towards and in project of rehabilitation.		
		Sub-Total of Land Cost	31,99,766/-	31,99,766/-
	ii	Development Cost /Cost of Construction		
	a (i)	Estimated Cost of Construction as certified by Engineer.	75,00,00,000/-	9,00,00,000/-
	a (ii)	(ii) Actual Cost of construction incurred as per the books of accounts as verified by the CA. Note: (for adding to total cost of construction incurred, Minimum of (i) or (ii) is to be considered).		9,11,24,989/-
	a (iii)	On-site expenditure for development of entire project excluding cost of construction as per (i) or (ii) above, i.e., salaries, consultants' fees, site overheads, development works, cost of services (including water, electricity, sewerage, drainage, layout roads etc.), cost of machineries and equipment including its hire and maintenance costs, consumables etc. All costs directly incurred to complete the(i) construction of the entire Phase of the project registered.		
	a)	Payment of Taxes, cess, fees, charges, premiums, interest etc. to any statutory Authority.		

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

b)	Principal sum and interest payable to financial institutions, scheduled banks, non- banking financial institution (NBFC) or money lenders on construction funding or money borrowed for construction;		
Sub-Total of Development Cost			9,00,00,000/-

BALAJEE HOMES PVT. LTD. PATNA SHARE

Annexure - 'I' | Page 3 of 5

2		Total Estimated Cost of the Real Estate Project [1(i) + 1(ii)] of Estimated Column.- A	75,31,99,766/-
3		Total Cost Incurred of the Real Estate Project [1(i) + 1(ii)] of Incurred Column.- B	9,31,99,766/-
4		Percentage (%) Completion of Construction Work (As per Project Architect's Certificate)	12.00%
5		Proportion of the Cost incurred on Land Cost and Construction Cost to the Total Estimated Cost. (3/2 %)	12.37%
6		Amount Which can be withdrawn from the Designated Account. **Total Estimated Cost* Proportion of cost incurred (Sr.number2*Sr.number5)**	9,31,99,766/-
7	Less:	Amount withdrawn till date of this certificate as per the Books of Accounts and Bank Statement	8,51,19,623/-
8		Net Amount which can be withdrawn from the Designated Bank Account under this certificate.	80,80,143/-

This certificate is being issued to Sai Shree Balajee Homes Pvt .Ltd. (Promoter Name Mr. Rajesh Kumar Choudhary) for RERA compliance is based on the records and documents produced before me and explanations provided to me by the management of the Company.

Sai Shree Balajee Homes Pvt. Ltd.

Rajesh Kumar Choudhary

Director

Director

For

JAMPRS & Co.
Chartered Accountants
FRN: 019026C

CA Madan Roy
(Partner)
M.No.413161
UDIN: 24413161BKFDWN8185
DATE: 14/10/2024

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

Annexure - 'I' | Page - 4 of 5

(ADDITIONAL INFORMATION FOR ONGOING PROJECTS)

1		Estimated Balance Cost to Complete the Real Estate Project (Difference of Total Estimated Project cost less Cost incurred) (Calculated as per the Form IV)	66,00,00,000/-
2		Balance amount of receivables from sold apartments (As per Annexure A to this certificate (as certified by Chartered Accountant as verified from the records and books of Accounts)	36,11,69,128.18/-
3	(i)	Balance Unsold area (to be certified by Management and to be verified by CA from the records and books of accounts)	CARPET AREA- 120365
	(ii)	Estimated amount of sales proceeds in respect of unsold apartments (calculated as per ASR multiplied to unsold area as on the date of certificate, to be calculated and certified by CA) as per Annexure A to this certificate	46,18,62,000/-
4		Estimated receivables of ongoing project. Sum of 2 + 3 (ii)	82,30,31,128.18/-
5		Amount to be deposited in Designated Account–70% or 100%, If 4 is greater than 1, then 70% of the balance receivables of ongoing project will be deposited in designated Account. If 4 is lesser than1,then 100% of the balance receivables of ongoing project will be deposited in designated Account	57,61,21,789.72/-

This certificate is being issued to Sai Shree Balajee Homes Pvt .Ltd. (Promoter Name Mr. Rajesh Kumar Choudhary) for RERA compliance is based on the records and documents produced before me and explanations provided to me by the management of the Company.

Sai Shree Balajee Homes Pvt. Ltd.

Sai Shree Balajee Homes Pvt. Ltd.

Director

Director

For

J A M P R S & Co.
Chartered Accountants
FRN: 019026C

CA Madan Roy
(Partner)
M.No.413161
UDIN: 24413161BKFDWN8185
DATE: 14/10/2024

SAI SHREE BALAJEE HOMES PVT. LTD. PATNA

Annexure - 'I' / Page - 5 of 5

Annexure - A

Statement for calculation of Receivables from the Sales of the Ongoing Real Estate Project Sold Inventory

Sr. No.	Flat No.	Carpet Area (in Sq. ft.)	Unit Consideration as per Agreement/LetterofAllotment	Received Amount	Balance Receivable
1	STAR GALAXY 1,PHASE II	83705	48,97,36,238/-	12,85,67,109.82/-	36,11,69,128.18/-

(Unsold Inventory Valuation)

ReadyReckonerRateasonthedateofCertificateoftheResidential/CommercialpremisesRs.persq.mts.

Sr. No.	Flat	Carpet Area (in Sq. ft.)	Unit Consideration as per Agreement/LetterofAllotment
1	STAR GALAXY 1,PHASE II	120365	46,18,62,000/-

Note: Rate of unsold inventory per sft.

STAR GALAXY 1,PHASE II	4000
EWS/LIG	2000

For SHREE PATLIEF HOMES PVT. LTD.
PATNA

XI. PERCENTAGE OF WORK ALONG WITH MILESTONE CHART				
TOWER- E				
Sr. No.	STAGE	Start of Activity (Planned)	Start of Activity (Actual Progress)	Planned vs Actual Progress
1.	Excavation	Started	Completed	On Time
2.	Piling	Started	Completed	On Time
3.	PCC	Started	Completed	On Time
4.	Raft	Started	Completed	On Time
5.	Basement Retaining Wall	Started	Completed	On Time
6.	Basement Columns	Started	Completed	On Time
7.	Basement Form Work	Started	Completed	On Time
8.	Basement Rebar Work	Started	Completed	On Time
9.	1st Slab Casting (Basement Roof)	Started	Completed	On Time
10.	Plinth	Started	Completed	On Time
11.	Ground Floor Columns	Started	Completed	On Time
12.	Ground Floor Form Work	Started	Completed	On Time
13.	Ground Floor Rebar Work	Started	Completed	On Time
14.	2nd Slab Casting (Ground Floor Roof)	Started	Completed	On Time
15.	First Floor Columns	Started	Completed	On Time
16.	First Floor Form Work	Started	Completed	On Time
17.	First Floor Rebar Work	Started	Completed	On Time
18.	3rd Slab Casting (First Floor Roof)	Started	Completed	On Time
19.	First Floor Brickwork	Started	In Progress	On Time
20.	Second Floor Columns	Started	Completed	On Time
21.	Second Floor Form Work	Started	Completed	On Time
22.	Second Floor Rebar Work	Started	Completed	On Time
23.	4th Slab Casting (Second Floor Roof)	Started	Completed	On Time
24.	Second Floor Brickwork	Started	In Progress	On Time
25.	Third Floor Columns	Started	Completed	On Time

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26.	Third Floor Form Work	Started	Completed	On Time
27.	Third Floor Rebar Work	Started	Completed	On Time
28.	5th Slab Casting (Third Floor Roof)	Started	Completed	On Time
29.	Third Floor Brickwork	Started	In Progress	On Time
30.	Forth Floor Columns	Started	Completed	On Time
31.	Forth Floor Form Work	Started	Completed	On Time
32.	Forth Floor Rebar Work	Started	In Progress	On Time

TOWER- F				
Sr. No.	STAGE	Start of Activity (Planned)	Start of Activity (Actual Progress)	Planned vs Actual Progress
1.	Excavation	Started	Completed	On Time
2.	Piling	Started	Completed	On Time
3.	PCC	Started	Completed	On Time
4.	Raft	Started	Completed	On Time
5.	Basement Retaining Wall	Started	Completed	On Time
6.	Basement Columns	Started	Completed	On Time
7.	Basement Form Work	Started	Completed	On Time
8.	Basement Rebar Work	Started	Completed	On Time
9.	1st Slab Casting (Basement Roof)	Started	Completed	On Time
10.	Plinth	Started	Completed	On Time
11.	Ground Floor Columns	Started	Completed	On Time
12.	Ground Floor Form Work	Started	Completed	On Time
13.	Ground Floor Rebar Work	Started	In Progress	On Time

TOWER- G				
Sr. No.	STAGE	Start of Activity (Planned)	Start of Activity (Actual Progress)	Planned vs Actual Progress
1.	Excavation	Started	Completed	On Time
2.	Piling	Started	Completed	On Time
3.	PCC	Started	Completed	On Time
4.	RAFT	Started	Completed	On Time

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5.	Basement Retaining Wall	Started	Completed	On Time
6.	Basement Columns	Started	Completed	On Time
7.	Basement Form Work	Started	Completed	On Time
8.	Basement Rebar Work	Started	Completed	On Time
9.	1st Slab Casting (Basement Roof)	Started	Completed	On Time
10.	Plinth	Started	Completed	On Time
11.	Ground Floor Columns	Started	Completed	On Time
12.	Ground Floor Form Work	Started	In Progress	On Time

TOWER- H				
Sr. No.	STAGE	Start of Activity (Planned)	Start of Activity (Actual Progress)	Planned vs Actual Progress
1.	Excavation	Started	Completed	On Time
2.	Piling	Started	Completed	On Time
3.	PCC	Started	Completed	On Time
4.	RAFT	Started	Completed	On Time
5.	Basement Columns	Started	Completed	On Time
6.	Basement Form Work	Started	Completed	On Time
7.	Basement Rebar Work	Started	Completed	On Time
8.	1st Slab Casting (Basement Roof)	Started	Completed	On Time

TOWER- I				
Sr. No.	STAGE	Start of Activity (Planned)	Start of Activity (Actual Progress)	Planned vs Actual Progress
1.	Excavation	Started	Completed	On Time
2.	Piling	Started	Completed	On Time
3.	PCC	Started	Completed	On Time
4.	RAFT	Started	Completed	On Time
5.	Basement Columns	Started	In Progress	On Time

TOWER- J				
Sr. No.	STAGE	Start of Activity (Planned)	Start of Activity (Actual Progress)	Planned vs Actual Progress
1.	Excavation	Not Started	Not Started	Not Started

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"STAR GALAXY 1 Phase- II" Progress Pictures Quarter - 2 (July-September) 2024-25





"STAR GALAXY 1 Phase- II" Progress Pictures Quarter - 2 (July-September) 2024-25





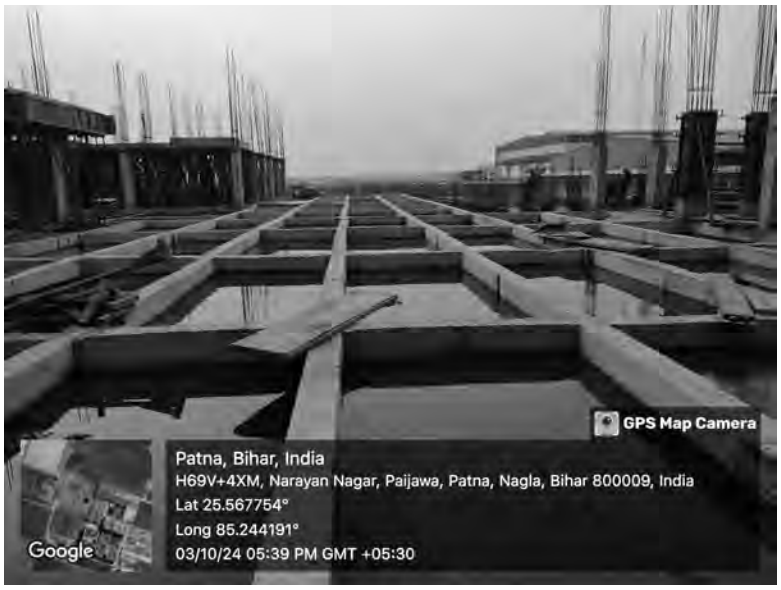








"STAR GALAXY 1 Phase- II" Progress Pictures Quarter - 2 (July-September) 2024-25













"STAR GALAXY 1 Phase- II" Progress Pictures Quarter - 2 (July-September) 2024-25













"STAR GALAXY 1 Phase- II" Progress Pictures Quarter - 2 (July-September) 2024-25











