

MSME Reg No: UDYAM-MH-18-0083617 An ISO 9001: 2015 Certified Company CIN: U74120MH2010PTC207869

Vastukala Consultants (I) Pvt. Ltd.

Structural Stability Report Prepared For: SBI / RASMECCC Panvel / Mr. Vishal Jagannath Bhavsar (14362/2310603) Page 1 of 3

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Vastu/Mumbai/02/2025/14362/2310603 17/02-253-PV Date: 17.02.2025

Structural Stability Report

Structural Observation Report Residential Flat No. 111, 1st Floor, Building No. 2 of Type – A (Building No. A-2), "Parijat Lok Vatika Co-Op. Hsg. Soc. Ltd.", Lok Vatika Complex, Village - Netivali, Kalyan (East), Taluka -Kalyan, District – Thane, PIN Code – 421 306, State - Maharashtra, Country – India.

Name of Owner: Mr. Vishal Jagannath Bhavsar & Smt. Kalpana Jagganath Bhavsar

This is to certify that on visual inspection, it appears that the structure of the at "Parijat Lok Vatika Co-Op. Hsg. Soc. Ltd.", is in normal condition and the future life can be reasonably taken under good condition and with proper periodic repairs & maintenance is about 28 years.

General Information:

A.		Introduction
1	Name of Building	"Parijat Lok Vatika Co-Op. Hsg. Soc. Ltd."
2	Property Address	Residential Flat No. 111, 1st Floor, Building No. 2 of Type
	The state of the s	- A (Building No. A-2), "Parijat Lok Vatika Co-Op. Hsg.
	700	Soc. Ltd.", Lok Vatika Complex, Village – Netivali, Kalyan
		(East), Taluka – Kalyan, District – Thane, PIN Code – 421
	N N	306, State - Maharashtra, Country - India
3	Type of Building	Residential used
4	No. of Floors	Ground + 4 Upper Floors
5	Whether stilt / podium / open parking	Not Provided
	provided	
6	Type of Construction	R.C.C. Framed Structure
7	Type of Foundation	R.C.C. Footing
8	Thickness of the External Walls	9 ^h thick brick walls both sides plastered
9	Type of Compound	Brick Masonry Walls
10	Year of Construction	1993 (As per Occupancy Certificate)
11	Present age of building	32 years
12	Residual age of the building	28 years Subject to proper, preventive periodic
		maintenance & structural repairs.
13	No. of flats (Per Floor)	1st Floor is having 4 Flats
14	Methodology adopted	As per visual site inspection

B.	External Observation of the Building		
1	Plaster	Normal Condition	EL CONTRACTOR OF THE PARTY OF T
2	Chajjas	Normal Condition	Arsharts & Edward December 1
3	Plumbing	Normal Condition	E ME
4	Cracks on the external walls	Minor cracks found at some places	CO WHEOTO PICTO
5	Filling cracks on the external walls	Not Found	



∇ Thane

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6	Cracks on columns & beams	Not Found
7	Vegetation	Not Found
8	Leakages of water in the drainage pipes or water pipes	Not Found
9	Dampness external in the wall due to leakages	At some places Found
10	Any other observation about the	1. At the time of site inspection, external condition of
	condition of external side of the building	the building is normal.
		2. Structural Stability Report from licensed structural
		engineers not provided for our verification.
С	Internal Observation of the common areas of the building and captioned premises	
1	Beams (Cracks & Leakages)	Not Found
2	Columns (Cracks & Leakages)	Not Found
3	Ceiling (Cracks & Leakages)	Not Found
4	Leakages inside the property	Not Found
5	Painting inside the property	Good Condition
6	Maintenance of staircase & cracks	Good

D	Common Observation	
1	Structural Audit of the Building Under Bye	As per bye Laws No. 77 of Co-Op. Societies bye Laws
	- Laws No. 77 of the Model Bye Laws	under the Act the society shall conduct a Structural Audit
	(Co-Operative Societies Act / Rules)	of the building of the society as follows
2	Remark	No Structural Audit Report is furnished for the perusal.

E Conclusion

The captioned building is having Ground + 4 Upper Floors which are constructed in year 1993 (As per Occupancy Certificate). Estimated future life under present circumstances is about 28 years subject to proper, preventive periodic maintenance & structural repairs.

The inspection dated 04.02.2025 reveals no structural damage or deterioration to the building. The building is well as the property is maintained in normal condition & will stand future life subject to proper, preventive periodic maintenance & good structural repairs.

Our Observations about the structure are given above.

The above assessment is based on visual inspection only. Separate structural audit from licensed structural engineers is advised to assess exact balance life of structure.

Auth. Sign.

For VASTUKALA CONSULTANTS (I) PVT. LTD.

Manoj Chalikwar Digitally signed by Manoj Chalikwar DN: cn=Manoj Chalikwar, o=Vastukala Consultants (I) Pvt. Ltd., ou=Mumbai, email=manoj@vastukala.org, c=IN Date: 2025.02.17 11:32:49 +05'30'

Director

Manoj Chalikwar

Structural Engineer Licence No. STATE/R/2025/APL/15680

Govt. Reg. Valuer

Chartered Engineer (India) Reg. No. IBBI/RV/07/2018/10366

State Bank of India Empanelment No.: SME/TCC/2021-22/86/3



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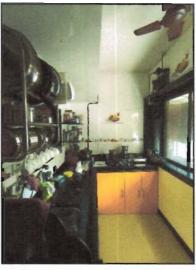


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Actual Site Photographs





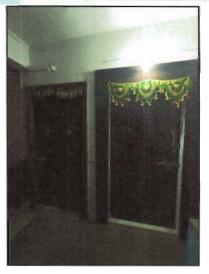














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