Ln. M. SAPPANY PILLAI,	Cff : 044-28525589
B.E., M.I.E., FI.V., MICA	Mobile : 98410-37806
And Associates	: 72990 37807
CHARTERED ENGINEER - M/113880/9	E-mail sappanypillai@yahoo.com (Per
GOVT. APPROVED VALUER - C1/170/1990	sappanypillai@gmail.com (Off)
APPROVED BY AXIS BANK,	GST No. : 33AAVPS9528G1Z0
BANK OF BARODA, BANK OF CEYLON,	Pan No. : AAVPS9528G
CANARA BANK, CATHOLIC SYRIAN BANK,	* Registered Valuer under IBBI
COSMOS BANK, DENA BANK (Now), BOB,	Regd. No. IBBI RV/05/2018/10427
FEDERAL BANK, HUDCO, IOB, IOC, IFCI, SERVICE ACROSS MSTC LTD. NATIONAL INSURANCE CO., THE NATION PUNJAB SINDH BANK, REPCO BANK, SOUTH INDIAN BANK, UNION BANK OF INDIA.	 Registered as Valuer under Sec. 34AB / Sec. 34AE of the Wealth Tax Act Competent Person to issue Stability Assessment by Chennai,
UNITED INDIA INSURANCE CO., OTHER BANKS, INCOME TAX DEPT, ETC.	Kancheepuram, Tiruvallur & Chengleput
REGISTERED ENGINEER : RE/GR-I/19/04/097 ON 02.04.2019	UDYAM TN-02-0120886

Ref:Val/Design-D/Stability/Sri Chaitanya/Gopal/Ayas/Ajn-41/24/mspfin Date:24.01.2024

STATEMENT ACCOMPANYING FORM 'A'

1. Name or Door Number of building :		M/s. SRI CHAITANYA TECHNO SCHOOL	
2. Location (Street No. Ward No.	2	M/s. SRI CHAITANYA TECHNO SCHOOL Door No.132, Pillayar Kovil Street, Kasi Estate, Jafferkhanpet, Chennai – 600 083.	
 Name of place, i.e. Corporation Municipality Panchayat/Panchayat, Union/Township/Cantonment 		As above	
4. Year of construction		About-2017&7 years old	
As per current rates	:	Rs.6 Crores	
Purpose for which the building is being used or proposed to be used.	78 1	Educational Purpose	
 Purpose for which the building has either to been used. 	1	Educational Purpose	
	1	funns	
		Ln. M. SAPPANY PILLAI, B.E.,F.I.V., Regd. Valuer - C1/170-1990 Chartered Engineer-M/113880-9 Regd. Engineer CMDA RE/GR-I 19-4-097 On:2-4-19 New No: 299/146, Peters Road, Thousand Lights, Chennai-600 086. Phone: 044-28525589 / 28522447	

 Details of construction of the building (particulars) of the foundation, soil, specification of the various parts under

1.	Foundation	\$	RCC Framed Structure with Pile Foundation. Columns are connected by Plinth Beam at
			Ground Level.
2.	Basement	<u>*</u>	Filler Walls are of Brick Masonry in Cement
3. Superstructure (Floor and roof) :	š.,	Mortar using Standard Stock Bricks. RCC Columns and Beams are	
		interconnected at Appropriate	
			Levels. Filler Walls are of Brick
		Masonry in Cement Mortar using	
		Standard Stock Bricks.	
4. Floor and roof area to be given:	•	Flooring: Vitrified Tiles Flooring	
			Roof: RCC Roof
5.	Total Buildup Area :		Ground+ 2 Floors
			Ground Floor - 10033 Sft
		First Floor - 10033 Sft	
			Second Floor - 9732 Sft
	Total: 29,798 Sft		
Per	iod for which license is required	1	Three years From :11.12.2024
			To :10.12.2027
6.	Number of Persons to be		
Acc	ommodated		: 800Students

Certified that no additions or alteration has been made to the existing building or portion of a building for which this application has been made. I under take to obtain a fresh license in case any addition or alteration is made to the existing building or portion of building. I also under take to obtain a fresh license if the purpose of the building for which the license was granted for the use of the building of a portion of the building originally is changed or shifted subsequently.

Dated: 24.01.2024

Signature of the Owner of the building

Signature of Engineer CHENNA 600 086