

This is to certify Alagappa Chettiar Government College of Engineering and Technology at Karaikudi in Sivangangai District lines in a land of 88.48 Hectares of land in Karaikudi Taluk, Sivagangai District, Tamiladu.

SI.No	Name of The Bulings	Designed For	Existing structure		Plinth Area	Type of	Present
			Year of Construction	No of The Floors		Structure	Condition
				G.F	3704	Load	Structurally
1	Main Building	G+2	1952	F.F	2748.2	Bearing	Sound
				S.F	687.7	Structure	Sound
	ACCETOSA Building	G	2003	G.F	246.6	Framed	Structurally
2						Structure	Sound
	ACCEOBA Building	G	2003	G.F	608.88	Framed	Structurally
3						Structure	Sound
						Load	
4	Placement Cell	G	2006	G.F	73.22	Bearing	Structurally
4						Structure	Sound
			12	-		Load	
_	Murugappa Hall	G	1952	G.F		Bearing	Structurally
5		G	1952			Structure	Sound Structurally
						Framed	
6	Libararty Building	G+1	1990	F.F	354.3	Structure	Sound
			1 7	F.F	334.3	Framed	Structurally
7	Bus Shelter	G	2015	G.F	135	Structure	Sound
	N=					Framed	Structurally
8	Four Class Room Building	G	2012	G.F	279.35	Structure	Sound
							Structurally
9	ECE UG Lecture Hall 2	G	1986	G.F	108	Framed	
9						Structure	Sound
10	Optical Communication Lab	G	2000	G.F	259.27	Framed	Structurally
						Structure	Sound
	ECE Departement Block A	G+2	1986	G.F	305.11	Framed Structure	Structurally Sound
11				F.F	205		
				S.F	205		
	ECE DEPARTEMENT BLOCK B	G+I	1986	G.F	297.27	Framed	Structurally
12						Structure	Sound
12				F.F	272	Framed	Structurally
				ļ <u>.</u>		Structure	Sound
	Computer Science Department			G.F	1008.04	Framed	Structurally
13		G+2	2000	F.F	1008.04	Structure	Sound
Par.		A Allen		S.F	809.35	Judetine	Journa
14	Smithy & Foundry Lab	G	1952	G.F	588.36	Load Bearing Structure	Structurally Sound
			THE ALL STATES	G.F	1526.01	Load	10
15	Workshop Building	G+1	1952		1536.01		Structurally
13	Tronshop Danieng		37	F,F	147.58	Bearing	Sound
11	Mechanical Lab Building	G+1	1952	G.F	1201.08	Load	Structurally
16				F.F	128.26	Bearing	Sound

SI.No	Name of The Bulings	Designed For	Existing structure		Difference A to	,,,	
			Year of Construction	No of The Floors	Plinth Aren in Sq,M	Type of Structure	Present Condition
17	Robotics Lab Building	G	2013	G.F	145.26	Framed Structure	Structurally Sound
18	Metrology Lab Building	G+I	2005 2012	G.F F.F	261.9 261.9	Load Bearing	Structurally Sound
19	Power Lab Building	G	1952	G.F	651.48	Load Bearing Structure	Structurally Sound
20	EEE Department	G+2	1986 1986	G.F F.F	706.6 706.6	Framed Structure Framed	Structurally Sound Structurally
	Building(C&I) Autonomous Building(Old)		2012	S.F G.F	484.55 124.11		
21	Presently Mechanical Lab	G+1	1981	F.F	124.11	Structure	Sound
22	Autonomous Building	G+1	2018	G.F F.F	572.89 545.89	Framed Structure	Structurally Sound
23	Gym Building	G	2000	G.F	91.7	Load Bearing Structure	Structurally Sound
24	Indoor Game Hall	G	1997	G.F	302.2	Framed Structure	Structurally Sound
25	Canteen Building	G	1981	G.F	2716 1	Framed Structure	Structurally Sound
26	Structural Engineering Lab	G	2006	G.F	417.12	Rearing 1	Structurally Sound
27	Science Block Building	G+1	1952 2013	G.F F.F		(Structurally Sound
28	Civil Department Building	G+1	1986	G.F	816.18	Load	Structurally
15	UG Class Room Building	G+1	2012	F.F G.F		Bearing Framed	Sound Structurally
29	OG Class Room Building		2012	F.F G.F	539.5	Structure Load	Sound
30	Kambar Gents Hostel	G+2	1952	F.F S.F	2574.11	Bearing Structure	Structurally Sound
31	Tagore Gents Hosatel	G+1	1952	G.F F.F		Load Bearing	Structurally Sound
32	Kannadhasan Gents Hostel	G+1	1952	G.F F.F	846.8	Load Bearing	Structurally Sound
33	Thiruvalluvar Gents Hostel	G+2	1981	G.F F.F	1849 59	Framed Structure	Structurally Sound
34	Venkararaman Gents Hostel	G+1	2009	G.F	683.48	Framed	Structurally Sound
35	Abdul Kalam Gents Hostel	G+2	2015	G.F F.F S.F	870	Framed	Structurally Sound
36	KNII Ladies Hostel	G+2	1952	G.F F.F S.F		Load Bearing Structure	Structurally Sound
37	Mother Theresa Ladies Hostel	G	2004	G.F	2188.15	Framed Structure	Structurally Sound

Sl.No	Name of The Bulings	Designed For	Existing structure		Plinth Area		
			Year of Construction	No of The Floors		Type of Structure	Present Condition
38	Mani Megalai Ladies Hostel	G+1	1986	G.F F,F	1278.84	Load Bearing	Structurally Sound
39	Bharathi Ladies Hostel	G	1986	G.F	1101.04	Framed Structure	Structurally Sound
40	Alagappa Girls Hostel	G+1	2020	G.F	1359.58	Framed	Structurally
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	- MA	F.F	1233.5	Structure	Sound
41	Principal Quarters	G+1	2000	G.F F.F	167.86	Load Bearing	Structurally Sound
42	Professor Quarters	G+1	2000	G.F F.F	132.61	Load Bearing	Structurally Sound
43	Assistant Professors Quarters	G	2000	G.F	124.15	Load Bearing Structure	Structurally Sound
44	Lectures Quarters	G	2000	G.F	116.17	Load Bearing Structure	Structurally Sound
45	Staff Quarters	G	1952	G.F	72.54	Load Bearing Structure	Structurally Sound
46	Dispensary	G	2000	G.F	260	Rearing I	Structurally Sound

The above buildings are found free visible from cracks and settlements. No Abnormal defects have been noted in all above buildings. Hence it is certified that all the above buildings are structurally sound and safe.

37.000min

Assistant Executive Engineer, P.W.D. Technical Education Sub-Division Karaikudi - 630 004

Executive Engineer, P.W.D.,
Technical Education Division,
Madurai.

23/3/223