	Charges for the maintenance of Silloke De					Allilexule-1		
SI No	Details of the System	AREA	Unit	Charges for Fortnight inspection of each system (A)	Charges for quarterly Maintenance for each system (Per Quarter) (B)	Fortnight (27 weeks) Inspection Charges for one year (C)	Quarterly (4 quarter charges)AMC charges for one year (D)	Total Charges/Year E = C + D
1	AKSHAYA Building	VRC	Per System					
2	Administrative Block	VRC	Per System					
3	Polymer Complex Building(PED)	VRC	Per System					
4	Electronic Bonded Store	VRC	Per System					
5	Circular Building	VRC	Per System					
6	T&E Lab at Main Building	VRC	Per System					
7	ASD Annex Building	VRC	Per System					
8	Library	VRC	Per System					
9	Printed Circuit Facility	VRC	Per System					
10	Building No V-53	VRC	Per System					
	Main Building	VRC	Per System					
11	PA system & its accessories	VRC	Per System		NO QUARTERLY MAINTENANCE			
	Structural Computing Facility	VRC	Per System					
13	VRC Main Building for Technical Activities	VRC	Per System					
14	QDVF	VRC	Per System					
15	CMG Building	VRC	Per System					
16	CSL Lab	70 ACRE	Per System					
17	SPL	70 ACRE	Per System					
18	SPL Annex	70 ACRE	Per System					
19	Dr.Srinivasan Memorial Auditorium	70 ACRE	Per System					
20	GIST Lab	70 ACRE	Per System					
21	Gaganyaan Bldg	70 ACRE	Per System					
22	Space Transportation system Complex (STS)	70 ACRE	Per System					
	Project Complex	70 ACRE	Per System					
	Building No:12	70 ACRE	Per System					
25	New Vertical Mixer Facility, RPP	RPP	Per System					
26	Testing and Analysis Facility (SPARC), RPP	RPP	Per System					
	Central Store Building	RFF	Per System					
	X-Ray Building, NDT Facilities	RFF	Per System					
	Advanced Metrology Lab	RFF	Per System					
	Electrical panel room near RFF Substation	RFF	Per System					
	M-CAD Facility	RFF	Per System					
	Pharmacy near Post office Bldg	RFF	Per System					
	C- Band Doppler Radar	TERLS	Per System					
	Colony Health Centre	TERLS	Per System					
35	ISTRAC Ground Station	TERLS	Per System					

26	Central School Library	TERLS	Per System Per System
36	110KV Substation	TERLS	
	ALS Flex Seal Test Facility	TERLS	Per System Per System
39	S200 ALS Test Facility	TERLS	Per System Per System
40	Hypersonic Wind Tunnel	TERLS	
41	Vacuum Pump Subststion (Bldg No.10)	TERLS	Per System Per System
41	Compressor House (Bldg No.2)	TERLS	Per System Per System
43	Thermo Vacuum Facility	TERLS	Per System Per System
44	Integrated Ceramic Matrix Products Facility	TERLS	Per System Per System
45	ISF MSSG	TERLS	Per System Per System
46	TOIS Test Facility	TERLS	Per System Per System
47	DG Substation (Bldg, No.5)	TERLS	Per System Per System
48	Vacuum Pump House(Bldg, No.4)	TERLS	Per System Per System
49	Bonded Store ICF	TERLS	Per System Per System
50	Bhramaprakash Complex	TERLS	Per System
51	MVIT Main Building	TERLS	Per System Per System
52	MVIT Service Complex	TERLS	Per System Per System
53	Atmospheric Sounding Lab	TERLS	Per System Per System
54	ISRO Staff Qtrs, D Type 'A' Block	TERLS	Per System Per System
55	ISRO Staff Qtrs, D Type 'B' Block	TERLS	Per System Per System
56	ISRO Staff Qtrs, B Type 'A' Block	TERLS	Per System Per System
57	ISRO Staff Qtrs, B Type 'B' Block	TERLS	Per System Per System
58	T-68 SPL	TERLS	Per System Per System
59	Vertical extension of FAST building	TERLS	Per System Per System
60	Substation for ASOE Facility	TERLS	Per System Per System
61	Integrated Aero thermal Simulation Complex	TERLS	Per System Per System
62	Smoke detection system in Bldg.No.T/13	TERLS	Per System Per System
63	30 KvA UPS Room at t-299 Bldg	TERLS	Per System Per System
64	Vibration Facility T193-1	TERLS	Per System Per System
65	Advanced special Seal Facility, ASOE	TERLS	Per System Per System
66	LI-ION Battery and resonator APS Preparation building	TERLS	Per System Per System
67	PCM Production Hub	TERLS	Per System Per System
68	IRCDR	TERLS	Per System Per System
69	ASOE Technical facility block	TERLS	Per System Per System
70	Pyrogen Igniter production facility	TERLS	Per System Per System
71	Plasma Wind tunnel facility	TERLS	Per System Per System
72	VIL Facility	TERLS	Per System Per System
73	ASOE Inspection Facility	TERLS	Per System Per System
74	Mini Plasma wind tunnel (APLD facility)	TERLS	Per System Per System
75	Magnetic Materials Lab (T-66/1)	TERLS	Per System Per System
76	UPS Room Near M-205 , INSTEF	INSTEF	Per System Per System
77	QDVF, INSTEF	INSTEF	Per System Per System
78	Dry room , INSTEF	INSTEF	Per System Per System

79	Fuel cell laboratory (LIFE Facility),INSTEF	INSTEF	Per System			
	a) E-Type Quarters	AAKKULAM	Per System			
80	b) E Type Quarter, Aakkulam, PA System & Acceossories	AAKKULAM	Per System	NO QUARTERLY MAINTENANCE		
	a) C-Type Quarters	AAKKULAM	Per System			
81	b) C- Type Quarter, Aakkulam, PA System & Acceossories	AAKKULAM	Per System	NO QUARTERLY MAINTENANCE		
	a)D-Type Quarters	AAKKULAM	Per System			
82	b)D- Type Quarters, Aakkulam, PA System & Acceossories	AAKKULAM	Per System	NO QUARTERLY MAINTENANCE		
83	Optical Structures Facility for CSTG	VKC	Per System			
84	Advanced Filament Winding Facility	VKC	Per System			
85	CNDTD & Pressure Test facility	VKC	Per System			
86	Carbon-Carbon-1 Building	VKC	Per System			
87	Carbon-Carbon-2 Building	VKC	Per System			
88	Metrological Lab	VKC	Per System			
89	A-Block & PIL Workshop	IISU	Per System			
90	C-Block	IISU	Per System			
91	IISU Substation & UPS Room	IISU	Per System			
92	Advanced Inertial Sensor & Systems	IISU	Per System			
93	ISTL & Mechanical Production Building	IISU	Per System			
94	Storage Complex	IISU	Per System			
95	ITC	IISU	Per System			
96	TID Lab ASMU Phase II	VMC	Per System			
97	Bonded Store Building	VMC	Per System			
98	ELIX Building, LVIG	VMC	Per System			
99	ELIX Bonded Store	VMC	Per System			
100	Extension to LMIG Assembly & Integration Bay	VMC	Per System			
101	Hardware Storage Bldg, ASMG	VMC	Per System			
102	Additional office Space LMIG	VMC	Per System			
103	Mechanism & Robotics Lab, ASMG	VMC	Per System			
104	Assembly and Integration building, ASMG	VMC	Per System			
105	AMF substation	VMC	Per System			
	Total Charges with o					
	GST 18%					
	Total Charges for one year i					