Exhibit "H" CMMS, Capability Synopsis:									
Vendor S	Support Requirements:								
1	Monthly Price, Integration Price and Contact Terms								
2	24/7 Customer Service and Phone Support Capabilities								
3	Backward compatibility support (wordsmith as needed	)							
4	Upgrade costs, if any								
5	Maintenance database. The database should be a well-supported platform for optimization and integration.								
6	Adding more user capability from one user to multiple users, and costs if applicable								
7	Responsive customer Support Multilingual Customer Support								
8	System Training Webinars								
9	Handbooks								
10	Web-Site Capability, as needed								
11	System Training Videos on Demand								

		CMMS	CMMS
stem	Requirements:	Must Have	Nice to Have
1	Work seamlessly with third-party systems such as accounting systems, access control systems,		
	BMS systems, customer portals, energy management systems and retail customer portals.		
2	Security of System, Data Storage and Back Up & Recovery Capabilities		
3	Monthly Price, Integration Price and Contact Terms		
4	3 <sup>rd</sup> Party Integration Capabilities, as addressed above		
5	Customer Service and Phone Support Capabilities		
6	Upgrade costs, if any		
7	Maintenance database. The database should be a well-supported platform for optimization and integration.		
8	Adding more user capability from one user to multiple users, and costs if applicable		
9	Transferring data capabilities into system		
10	Work order sign-off with digital signature		
11	Scalable work request options: user login, email		
12	Gantt charts for project tracking		
13	Maintenance scheduling calendar for viewing, work by employee, work order type, etc.		
14	Labor and material cost tracking for budgeting and capital replacement planning		
15	Ability to manage maintenance schedules vehicles, usage and other applicable data.		
16	Warranty Management Capabilities		
17	Inventory Management with Auto-generated parts ordering		
18	Barcoding capability for scanning parts and assets on a tablet or mobile device		
19	Responsive customer Support Multilingual Customer Support		
20	Planned maintenance and scheduling reports		
21	KPI facilitation and analytics capabilities		
22	Reporting and Dashboards, standard and custom reports for Key Performance Indicator (KPI) tracking		
23	System Training Webinars		
24	Preventive Maintenance Reports		
25	Auto-trigger PMs based on pre-set data or a set calendar		
26	Work Order Tracking		
27	Mobile Capability. Access to work requests, work orders, parts, meter readings, inventory and assets on mobile devi	ce	
28	Ability to upload images from your mobile device and attach them to records		
29	Gigabyte-sized storage capabilities and costs if data goes over system max gigabytes.		
30	Warranty Management		

31	Additional cost tracking capabilities, such as parts, labor, ext. on a per asset basis; want to be able to know tipp	ing	
	point as to when repair costs warrant asset replacement.		
32	System automatic tracking of maintenance and inspection history for easy regulatory compliance and reporting		
33	(COI) Certificate of Insurance Tracking		
34	Janitorial Inspection Capabilities, including but are not limited to KPI tracking, picture upload, inspection rating	s and	
	work orders. If system doesn't have standard capabilities, 3rd party integration capabilities will be critical.		
35	Tenant Portal at a Minimum. Tenant Portal Customizable Prefered.		
36	Handbooks		
37	Resource Scheduling		
38	Incident Tracking		
39	Visitor Access Tracking		
40	Fire and Life Safety Integration Capabilities		
41	Vendor Portal		
42	Web-Site Capability		
43	Broadcast Messaging		
44	Impairment tracking		
45	System Training Videos on Demand		
		CMMS	CMMS
Addition	al System Requirements:	Must Have	Nice to Have
46	Drop down menu problem codes for: temperature, spill, light out, etc.		
47	Drop down menu location hierarchy		
48	Tenant end user auto reply with work order number and access for status of work order		
49	System Feature: Management of tenant request, bill back and tracking capabilities, for HVAC, OT, etc.		
50	Tenant end user auto e-mail when work order is closed		
51	Auto generated customer satisfaction survey		
52	Structured prioritization matrix tied to incident and critical equipment		
53	System Feature: When building the asset hierarchy; for what is critical for eventual report generation on downtir	ne	
	for the critical equipment. ie, elevators, escalators, generator, etc., can this be customized in CMMS System.		
54	E&M status notes		
55	E&M ability to reassign work orders		
56	E&M labor hour tracking i.e. "dead time"; wrench time; OT, etc.		
57	Additional cost tracking capabilities, such as parts, labor, ext. on a per asset basis; want to be able to know		
	tipping point as to when repair costs warrant asset replacement		