

Cybersecurity Interconnection Schedule Template

Device ID	Device Description	Foreign Destination	Point of Contact for Destination	Transport Layer Protocol	Network Address	Port (if applicable)	MAC (Layer 2) address (if applicable)	Media	Application Protocol	Service (if applicable)	Descriptive Purpose	
UMCS M&C Server	UMCS M&C Server	Exchange Server	<IT email POC>	IP	10.0.5.23	TCPIP/25	00:26:89:85:45:34	Cat 6	SMTP	NA	email to email-to-SMS service for alarm messaging	This is a sample entry for a UMCS Front end IAW UFGS 2.5.10.10
DDC-5	AHU-5 Controller	UMCS Front End	<Energy Managers>	IP	192.168.45.3	UDP/0xBAC0	12:34:56:78:9A:BC	Cat 5	BACnet	multiple	Trend upload, interactive data sharing with M&C server, alarms	These are sample entries for a HVAC building control system IAW UFGS 2.3.09.00 designed to communicate to a separate front end
DDC-8	Chiller Controller	UMCS Front End	<Energy Managers>	IP	192.168.45.78	UDP/0xBAC0	DE:FD:12:34:56:78	Cat 5	BACnet	multiple	Trend upload, interactive data sharing with M&C server, alarms	
DDC-3	Supervisory Controller	UMCS Front End	<Energy Managers>	IP	192.168.45.34	UDP/0xBAC0	9A:BC:DE:FD:12:34	Cat 5	BACnet	Read Property, Write Property	Used by front end for demand limiting in building	
DDC-6	Lighting Gateway	Lutron Lighting Gateway	<Lighting system owner>	Lon	2, 34, 12 (Domain, Subnet, Node)	NA	4F23:8456:8BD3 (Neuron ID)	TP/PT-10	Lon	NA	Communicate occupancy status with lighting system	Sample entry for a HVAC system which shares occupancy data with a lighting system via Lon