

CHILLER - COOLING TOWER			
DDC	DI	AUTOMANUAL STATUS	1
		START/STOP STATUS	2
		FAULT STATUS	3
		POWER STATUS	4
		VALVE OPEN STATUS	5
		VALVE CLOSE STATUS	6
		WATER FLOW SWITCH	7
		TANK LOW / HIGH LEVEL	8
AI		VSD FEED BACK	9
		VALVE POSITION FEED BACK	10
DDC	DO	TEMPERATURE SENSOR	11
		PRESSURE TRANSMITTER	12
		FLOW METER	13
		COMMAND START/STOP	14
		VALVE OPEN COMMAND	15
		VALVE CLOSE COMMAND	16
		VSD CONTROL	17
		VALVE MODULATING CONTROL	18
CM		HIGH LEVEL INTERFACE - BACNET IP	19

CHILLER SYSTEM			
DDC	DI	AUTOMANUAL STATUS	1
		START/STOP STATUS	2
		FAULT STATUS	3
		VALVE OPEN STATUS	4
		VALVE CLOSE STATUS	5
		WATER FLOW SWITCH	6
DO		DIFFERENT PRESSURE SWITCH	18
		COMMAND START/STOP	12
DDC	DO	VSD FEED BACK	7
		VALVE POSITION FEED BACK	8
	AI	TEMPERATURE SENSOR	9
		PRESSURE TRANSMITTER	10
DO		FLOW METER	11
		COMMAND START/STOP	12
DDC	DO	VALVE OPEN COMMAND	13
		VALVE CLOSE COMMAND	14
	AO	VSD CONTROL	15
CM		VALVE MODULATING CONTROL	16
		HIGH LEVEL INTERFACE - BACNET IP	17

WATER TREATMENT CONTRACTOR SCOPE OF WORK
PHẠM VI NHÀ THẦU XỬ LÝ NƯỚC

