		BORANG FF- SKM 2 - 2009									
CAWANGAN		CHECKLIST OF ACCEPTANCE CRITERIA SERVICES : FIRE PROTECTION SYSTEM PROJECT NAME :									
						KE	JURUTERAAN MEKANIKAL	FILE NO :			
							ACCEPTA	NCE CRITERIA FOR INSTALLATION OF	CLEAN A	GENT SYSTEM	
NO	ITEMS	CRITERIA	(√) / (X)	DATE / INITIAL	REMARKS						
1	DRAWINGS & DOCUMENTS										
a.	Working drawings	Provided and approved before the system installation is carried out									
		Coordination with other system/dicipline									
b.	Contract document/Copy of Technical Specification, Design Requirement and Schedule of Technical Offered	Provided. If no, please specify.									
2	TECHNICAL CHECKLIST										
2.1	Cylinder										
a.	Capacity & quantity	Provided									
2.2	Pipework			1 1							
a.	Material	Carbon Steel Sch 80 - >20mm									
		Carbon Steel Sch 40 - <20mm									
b.	Joint	Thread tapings									
C.	Pipes passing through walls/floors	Through sleeves									
2.3	Control Panel										
a.	Battery compartment	Place in lockable box.									
b.	Control switch	Mounted on black perspex									
C.	Indicating Light	Provided									
2.4	Heat Detector										
a.	Installation	Provided									
2.5	Smoke Detector										
a.	Installation	Provided									
2.6	Remote Manual Control										
a.	Туре	Manual pull box and of the 'Break glass'									
	Audible Alarm	type									
		Electrically operated dome-type alarm		╂────╂							
a.	Туре	bells									
2.8	Fire Curtains										
a.	Material	Glass fiber									
b.	Assembled	Rolled up, weighed and held by mild steel mounting brackets and cable guides c/w tripping device and 24V D.C. actuator for each piece of curtain									
2.9	Battery										
a.	Installation and location	Provided									
b.	Туре	Nickel Cadmium									
2.10	Battery Charger										
a.	Installation and location	Provided									
2.11	Warning/Flashing Light										
a.	Туре	Strobe/Beacon									
b.	Installation and location	Provided									
2.12	Wiring										
a.	Location	Provided as per working drawing									
b.	Installation	Run in conduit									

NOTES :

√ - Comply to specification/drawings (Acceptable)
X - Not Comply to specification/drawings (Not Acceptable)

COMMENTS :

Inspected by :

..... Name : Designation :

Date :

Verified by :

..... Name :

Designation : Date :