

MAKLUMAT SPESIFIKASI KERJA (SKOP TERPERINCI)

Tajuk Projek : PERKHIDMATAN PENYELENGGARAAN INFRASTRUKTUR SISTEM BEKALAN ELEKTRIK SELAMA SATU(1) TAHUN DI UiTM CAWANGAN NEGERI SEMBILAN, KAMPUS KUALA PILAH, NEGERI SEMBILAN DARUL KHUSUS.

Keterangan : 4 - SELENGGARAAN BERJADUAL GENARATOR SET (SERVIS BULANAN)

BIL	KETERANGAN	KEKERAPAN	UNIT	KUANTITI	KADAR HARGA	JUMLAH (RM)
2	GENERATOR SET					
A	FAKULTI SAINS GUNAAN (FSG)					
-	JOHN DEREK / 350 KVA	4 kali sebulan	Bulan	12		
-	Check and clean internal part of the 11kV MAIN INTAKE vacuum circuit breaker/battery/relay protection and all compartment from dust and make sure all part in good condition					
-	ensure that all the equipment below and the circuits in the room are in good condition and ready to operate and make entries in the log book provided					
1	MSB - MAIN SWITCH BOARD					
2	BAT - BATTERY					
3	REY - RELAY PROTECTION					
4	PFR- POWER FACTOR REGULATOR					
5	ACB -AIR CIRCUIT BREAKER					
6	RAD - RADIATOR					
B	KOLEJ KEDAMATAN PELAJAR					
-	JOHN DEREK / 100 KVA	4 kali sebulan	Bulan	12		
-	Check and clean internal part of the 11kV MAIN INTAKE vacuum circuit breaker/battery/relay protection and all compartment from dust and make sure all part in good condition					
-	ensure that all the equipment below and the circuits in the room are in good condition and ready to operate and make entries in the log book provided					
1	MSB - MAIN SWITCH BOARD					
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JUMLAH (RM)						