

## SENARAI SKOP KERJA DAN HARGA (BQ)

NAMA BAHAGIAN/UNIT : ZONE 1

### Proposed Repair and Upgrading Works of floodlighting at Football Stadium, UIAM Gombak. Change All Floodlights on HM to 1000W LED

Item	Description	unit	Quantity	Rate (RM)	Total (RM)
<b>A</b>	<b>Preliminaries</b>				
1	Apply PTW (permit to work) details and worker pass by liaise.related authorities & DBSB representative for reporting procedure before work commencement.	L/s			
2	Contractor should obtain the following guideline imposed for servicing & maintenance works : Workers should comply with safety rules & guidelines imposed by the DBSB Department of Safety and Health. <b>Contractor must be competent and have more than 10 years' experience in stadium high mast and floodlighting, work with valid CIDB. better cert. Project reference list and CIDB cert must be submitted.</b>	L/s			
3	Insurance coverage using takaful insurance for workmanship compensation and public liability within the duration of contract and must be submitted to DBSB before starting work.	L/s			
4	Reporting Procedure : Preparation of report for billing purposes should attached with pictures affixed with timerstamp	L/s			
<b>B</b>	<b>LED Floodlight Highmast no.3</b>				
5	Site preparation of equipment, material, labour, transportation, crane, insurances, permits, cleaning and related safety equipment.	L/s			
6	Supply and install new 1000W LED floodlight Powerflux PWF1000DM for high mast no. 3 only.	sets	64		

7	Twin head RED LED flashing aircraft warning lights 2 x 4.5W ICAO Annex 14 Point POL-21005-2F-R-34B-D7	set	1		
8	Supply and install new neoprene cables H07 RN-F Lay and install neoprene cable 4 core 4mm <sup>2</sup> from feeder pillar ground level to floodlight on top of high mast no. 3 . Cable length from feeder pillar to floodlight is around 80 meter	Nos	32 set		
9	Tower crane rental about 80 meter for the entire working period.	L/s			
10	Remove existing PVC cables and floodlight	L/s			
11	The contractor shall clean the area and dispose of construction waste outside the UIA area and in the permitted diaposal area	L/s			
12	Night Testing on football field with report and finishing work Night Testing on football field with report and finishing work feeder pillar.	L/s			
TOTAL					

**For any questions contact En. Farid di Talian 0193991553**