





CONTENTS OF THIS TEMPLATE



Bil	Bahan	Saiz	Kuantiti	Kos seunit (RM)	Jumlah (RM)
1	Fabrik bercorak	2 meter	100	6.00	
2	Benang jahit	Besar	10	2.00	
3	Zip	6 inchi	100	0.60	
4	Epoksi Resin	1 L	5	4.00	
				Jumlah (RM)	

Kos Upah

Bilangan pekerja : 5 orang

Kadar Upah : RM4.00 sejam

Tempoh Masa : 10 hari x 6 jam =

Pengiraan Kos Upah : 5 orang x 4.00 sejam x =



The image shows a web application interface titled "Kos Overhed" (Kos Overhead). The interface is set against a light purple background with a white grid pattern. The title is in a large, bold, purple font. Below the title, there are three input fields for calculations. The first field is labeled "Bil Elektrik : RM 2.00 x 10 hari =" and the second is labeled "Bil Air : RM 1.00 x 10 hari =". Both fields have a small purple input box. The third field is labeled "Jumlah =" and also has a small purple input box. A mouse cursor is pointing at the "Jumlah =" field. The interface is decorated with a yellow sun on the left, a purple cloud on the right, and some abstract purple shapes. The top of the window has a standard browser-like header with navigation and window control icons.

Kos Overhed

Bil Elektrik : RM 2.00 x 10 hari =

Bil Air : RM 1.00 x 10 hari =

Jumlah =

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X

Kos Pengeluaran Projek

Kos Pengeluaran Projek : kos bahan + + kos overhed

Kos Pengeluaran Projek : + +

Kos Pengeluaran Projek :



Kos Seunit Produk

Kos Seunit Produk : Kos pengeluaran projek / Bilangan unit

Kos Seunit Produk : /

Kos Seunit Produk :



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X

Kos Jualan

Kos Jualan : Kos Seunit Produk + Keuntungan (50%)

Kos Jualan : +

Kos Jualan :

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 **LIVEWORKSHEETS**