

### Estimated Labor Cost for the Repair of College of Engineering and Technology Building

No.	Work Description	Required	No. of Worker	Rate per day	Duration of Working days	Sub-Total (Php)	Total (Php)
1.	Repair of roof and aluminium roll-up at the Engineering Workshop, Crop Processing Building, Farm Machinery Shed, and DABE Administrative office	Finishing Carpenter	2	500.00	25 days	25,000.00	37,500.00
		Welder	1	500.00	25 days	12,500.00	
2.	Repair of ceiling and roof gutter at the CET Activity Hall and EB 201A hallways	Finishing Carpenter	2	500.00	15 days	15,000.00	15,000.00
3.	Repair of flooring tiles at the CET Annex Activity Hall, Mini Library, EB 203A, and DGE Administrative office	Finishing Mason	2	500.00	30 days	30,000.00	54,000.00
		Labor	2	400.00	30 days	24,000.00	
4.	Fixing of electrical installation of lighting fixtures, convenience outlets and ceiling fans at EB 105, 106, 205 and 206	Electrician	2	500.00	10 days	10,000.00	10,000.00
<b>TOTAL AMOUNT</b>							<b>116,500.00</b>

Prepared by:

**ROGELIO E. PONCE**  
CET Gen. Labor Foreman