EASTERN VISAYAS STATE UNIVERSITY-ORMOC CAMPUS
Ormoc City, Leyte
INSTITUTIONAL PLANNING AND DEVELOPMENT OFFICE

CONSTRUCTION SCHEDULE AND S-CURVE

Name of Proposed Project: Other Improvement of EVSU-OC Library (Painting and Electrical)
Location: Brgy. Don Felipe Larrazabal, Ormoc City
Proposed Implementation Period:
Project Duration: *30 Calendar Days

Item No.	Work/Activity Description	Construction Schedule		Construction Cost		% Weight	GANTT CHART					
		No of Days	Commulative no. of days	Cost	Commulative Cost		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
ITEM 1	Project Billboard/ Sign Board	1.00	1.00	4,700.47	4,700.47	0.78%	0.78%	0.00%	0.00%	0.00%	0.00%	0.00%
ITEM III	Lighting Fixtures and Lamps	2.00	3.00	100,701.03	105,401.50	16.78%	16.78%	0.00%	0.00%	0.00%	0.00%	0.00%
ITEM II	Wires and Wiring Devices	3.00	6.00	29,644.18	135,045.68	4.94%	4.94%	0.00%	0.00%	0.00%	0.00%	0.00%
ITEM IV	Painting Works	24.00	30.00	464,954.32	600,000.00	77.49%	0.00%	22.60%	22.60%	22.60%	9.69%	0.00%
	TOTAL			600,000.00		100.00%	22.51%	22.60%	22.60%	22.60%	9.69%	0.00%
							22.51%	45.11%	67.71%	90.31%	100.00%	100.00%

Physical	% Periodic	22.51%	22.60%	22.60%	22.60%	9.69%	0.00%
	% Commulative	22.51%	45.11%	67.71%	90.31%	100.00%	100.00%
Financial	% Periodic	Php 135,045.68	Php 135,611.68	Php 135,611.68	Php 135,611.68	Php 58,119.29	Php .00
	% Commulative	Php 135,045.68	Php 270,657.36	Php 406,269.03	Php 541,880.71	Php 600,000.00	Php 600,000.00

*List all activities/work description based on Work Breakdown Structure, Indicate estimated no. of days to complete each activity and cumulative number of days, Indicate planned start date, indicate cost of each activity and cumulative cost. Use data from cumulative schedule and costs to plot the S-Curve. During Project Implementation, reserve an additional row for each activity to plot data based on actual schedule and costs.

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