

Annex "A"



Republic of the Philippines
KALINGA STATE UNIVERSITY
 Bulanao, Tabuk City, Kalinga

PROJECT: CONCRETING OF ROAD NETWORK
 LOCATION: KSU Bulanao Campus, Tabuk City, Kalinga

ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
103-1	STRUCTURE EXCAVATION (COMMON SOIL)	10.47	cu. m.	Covers excavation of Drainage Culverts Located along the road that connects manhole 5 & 9
500(1)	PIPE CULVERTS & STORM DRAINS (24" dia) - 610mm	7.00	m	Covers drainage culverts connecting the road network to the CCJE proposed Canal It shall conform to the requirement of AASHTO M 242 (ASTM C 655) for the specified diameter and strength classes. Specs as follows Precast RC PIPE 610 diam Sand Cement It Shall conform to the Construction standard with 3,000 Psi, (for Concrete)
1720 (1)	MANHOLE (CHB)	1.00	each	Covers Manhole no. 9 only Selected granular b Specs as follows GRADE 33 RSB no. 16 GI Tie wire 10mm thk. plywood Form Lumbers common wire nails (assorted) Sand Cement Gravel 6" CHB
105(1)a	SUBGRADE PREPARATION (Common Material)	413.00	sq. m.	Site grading of 59 meters length X 7 meters wide
201	AGGREGATE BASE COURSE	71.24	cu.m.	Gravel bedding of 59 meters length x 7m wide and 0.15 thickness Specs as follows Aggregate Base Course
311(1)b	PORTLAND CEMENT CONCRETE PAVEMENT (Unreinforced), 200 mm thk.	413.00	sq.m.	Concreting of Pavement of 59 meters length x 7m wide and 0.20 thickness Specs as follows Transit Mixer (5 cu.m. cap.) Concrete Vibrator Batching plant (30 cu.m. cap.) Payloader (1.5 cu.m.) Concrete Screeder Water Truck (1000 gals.) Concrete Saw Bar Cutter It Shall conform to the Construction standard with 3,000 Psi, 28 days.
B.2	PROJECT BILLBOARD	1.00	pc.	Covers project billboard of the project

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