GENERAL SUMMARY

SHEET NUMBER 2		3		4		10		11		12		ITEM	ITEM CODE	TOTAL	UNIT	DESCRIPTION
																ROADWAY
19.90												203	60000	19.90	KM	LINEAR GRADING
				22								690	50100	22	EACH	SPECIAL – MAIL BOX SUPPORT SYSTEM, SINGLE
				5								690	50200	5	EACH	SPECIAL – MAIL BOX SUPPORT SYSTEM, DOUBLE
																EROSION CONTROL
		5000										659	10000	5000	SQ. M.	SEEDING AND MULCHING
																PAVEMENT
		1250										253	01001	1250	SQ. M.	PAVEMENT REPAIR, AS PER PLAN
						20423		605				407	10000	21028	L.	TACK COAT
						7251		102				407	14000	7353	L.	TACK COAT FOR INTERMEDIATE COURSE
						1922		57				448	47020	1979	CU. M.	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG64-22, 32 mm
		110										448	48020	110	CU. M.	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG64-22, (DRIVEWAYS), 32 mm
		50										448	46020	50	CU. M.	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, PG64-22
						1419		20				448	46050	1439	CU. M.	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, PG64-22, 45 mm
																TRAFFIC CONTROL
						9.85						614	21400	5.17	KM	TEMPORARY CENTER LINE, CLASS II
		20										616	10000	20	CU. M.	WATER
		0.5										616	20000	0.5	M. TON	CALCIUM CHLORIDE
										19.90		644	00100	19.90	KM	EDGE LINE
										9.95		644	00300	9.95	KM	CENTER LINE
										67.3		644	00500	67.3	M.	STOP LINE, 600 mm
										2		644	01000	2	EACH	RAILROAD SYMBOL MARKING, 1800 mm
												614	11000	LUMP	LUMP	MAINTAINING TRAFFIC
												624	10000	LUMP	LUMP	MOBILIZATION

CALCULATED

CHECKED

GENERAL SUMMARY

MUS-CR 408