



Project Number: 46009-001
October 2012

Cambodia: Flood Damage Emergency Reconstruction Project

Layout Map of Flood Damaged Toul Skea Irrigation Canal in Prey Veng province (Khmer)

Prepared by: Ministry of Water Resources and Meteorology

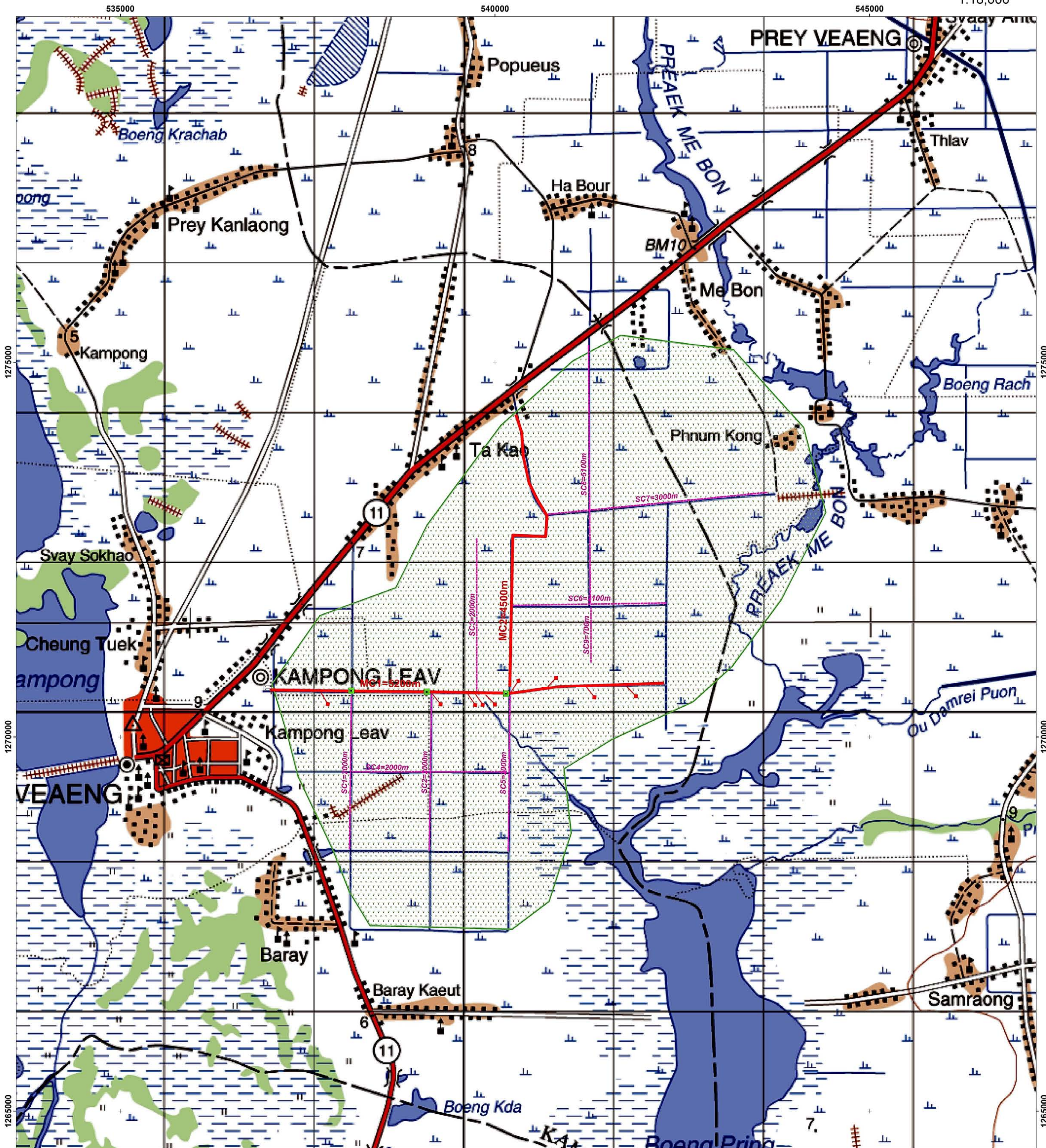
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Asian Development Bank

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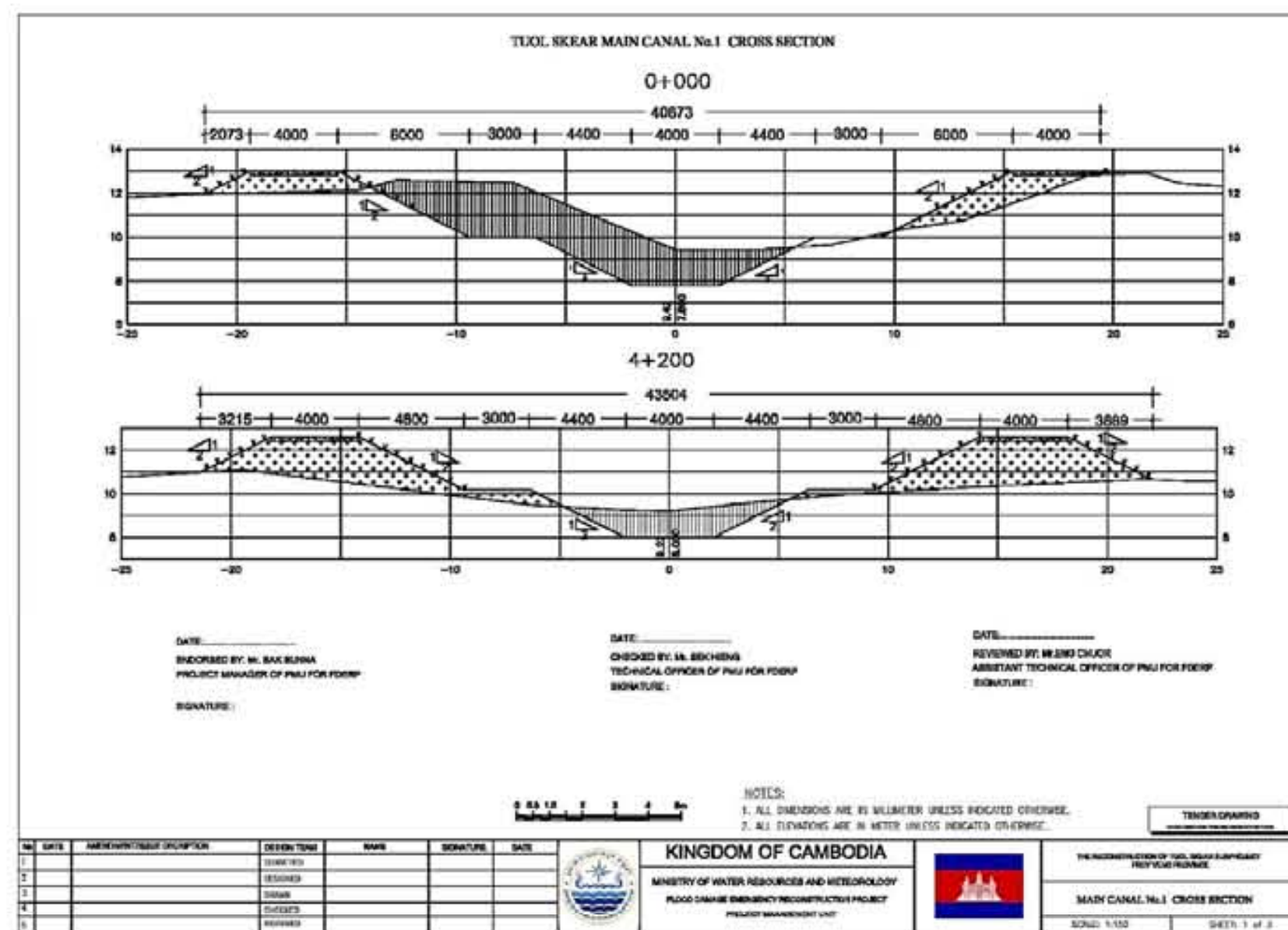
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Kingdom of Cambodia
 Nation Religion King
 MINISTRY OF WATER RESOURCES AND METEOROLOGY

FLOOD DAMAGE EMERGENCY RECONSTRUCTION PROJECT STAGE-2
 (ADB LOAN)

No.	Name of Subprojects	X	Y	Commune	District	Province	Irrigation Area W.S (ha)	D.S (ha)	Sources
1	Lam Laong	532646	1300716	Chrey Khmou	Sitor Kandal	Prey Veng	0	800	Mekong Flood
2	Toul Skear Canal	537008	1270655	Ta Kor	Prey Veng	Prey Veng	1,500	2,000	Ang Teuk Srae
3	Ork Ambok Canal	556488	1235111	Prei Sat	Kampong Teu Bak	Prey Veng	1,150	150	Tonle Toch
4	Boeung Kam Pileth Dam	523990	1278670	Kampong Russey	Por Rieng	Prey Veng	100	150	Mekong Flood
5	Boeung Kik	504696	1311787	Kong Taneng	Kong Meas	Kampong Cham	0	1,250	Mekong Flood
6	Srok Dam	507088	1326588	Sotip	Choueng Prey	Kampong Cham	0	650	Mekong Flood
7	Hun Sen Baray	509198	1326777	Baray	Baray	Kampong Thom	970	450	Tonle Sap Flood
8	Kampong Pouy	280790	1466499	Ta Kream	Banon	Battambang	2,238	102	O Ta Nhean
9	Kong Piseh MC Canal	283244	1473930	Chrouy Sdaov	Thmekoul	Battambang	350	350	Tonle Sap Flood
10	Boeung Karseng MC Canal	293370	1475533	Chrouy Sdaov	Thmekoul	Battambang	850	850	Tonle Sap Flood
TOTAL							7,159	6,782	
GRAND TOTAL							13911		



Legend

- Common Area
- Main Canal
- Secondary Canal
- Inlet & Outlet PCV Structure
- Crossing BCV
- Bridge

Coordinate Systems :
 ProjectUTM
 Zone.....48 N.prj
 Datum.....WGS 1984
 Spheroid.....Everest
 Unit.....Meter