

Compilation of Agreed Band Plans and Coordination Parameters for JTC Thailand-Cambodia Common Border

(Updated November 2014)

Frequency Partitioning

Frequency partitioning in 900 MHz and 1800 MHz bands are shown in pictures below:

- GSM 900 MHz

CamGSM CH. 38 - 41	AIS CH. 42 - 62	Viettel CH. 63 - 80	Latelz CH. 81 - 89	AIS CH. 90 - 111	Hello Axiata CH. 112 - 124
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- GSM 1800 MHz

Viettel CH. 512 - 536	True CH. 537 - 567	Latelz CH. 568 - 604	DTAC CH. 605 - 661	Hello Axiata CH. 662 - 686	DTAC CH. 687 - 697
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SOTELCO CH. 698 - 710	DPC CH. 711 - 742	Mfone CH. 743 - 792	DTAC CH. 793 - 848	CamGSM CH. 849 - 885
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GSM 900 MHz and GSM 1800 MHz signal strengths, which measured at 2.5 km from border at a height of 1.5 m above ground level, are as follows:

- Priority channels: -85 dBm
- Non-priority channels: -105 dBm