

Training workshop for Caribbean countries on COSITU, the model for the calculation of costs, tariffs and rates for telephone services

9-12 November 2004 Curação (Netherlands Antilles)

AGENDA

ACTIVITY	TIME	ACTIVITY	TIME
TUESDAY		WEDNESDAY	
Registration Opening ceremony	08.30 - 09.00 09.00 - 09.45	Presentation of theoretical aspects of COSITU (continued and end) Collection and analysis of cost data in COSITU	9.00 – 10.00
		model	10.00 - 10.30
COFFEE BREAK	09.45 - 10.30	COFFEE BREAK	10.30 -10.45
Review of expectations of participants Presentation: definition of services and other theoretical aspects of COSITU	10.30 – 10.45 10.45 - 12.30	 9. Development of results from COSITU: > Service costs to clients; > Universal Service Policy; > Tariff Rebalancing; > Interconnection; > Termination charges 	10.45 - 12.30
LUNCH	12.30 - 14.00	LUNCH	12.30 - 14.00
Collection and analysis of information relative to service traffic in COSITU model	14.00 - 15.45	10. Work in groups re: Mobile network GSM case	14.00 - 15.45
COFFEE BREAK	15.45 - 16.00	COFFEE BREAK	15.45 - 16.00
Presentation of theoretical aspects of COSITU (continued)	16.00 - 17.30	11. Continuation of working groups re: Mobile network GSM case	16.00 - 17.30
THURSDAY		FRIDAY	
12. Continuation of working groups re: Mobile network and fixed network cases	9.00 - 10.30	16. Individual work on national data	9.00 -10.30
COFFEE BREAK	10.30 - 10.45	COFFEE BREAK	10.30 -10.45
13. Continuation of working groups re: Mobile network and fixed network cases	10.45 - 12.30	17. Individual work on national data	10.45 - 12.30
LUNCH	12.30 - 14.00	LUNCH	12.30 – 14.00
14. Plenary: presentation and discussion of rapporteurs reports on their group sessions	14.00 - 15.45	Comments on results obtained Summary of discussions	
COFFEE BREAK	15.45 - 16.00	20. Closing ceremony	
15. Use of COSITU for facilitating dialogue between operators, regulators and authorities (dialogue open between the three parties)	16.00 - 17.30		

Telecommunication Development Bureau (BDT) / Market, Economics and Finance Unit (MEF)