

## ANNEX A



*Workshop: Software Application of TAL Cost Models to Estimate Costs and Tariffs for Telecommunication Services In Caribbean Countries.*

**Port of Spain, Trinidad & Tobago 25-28 November 2003**



### PROVISIONAL AGENDA

ACTIVITY	TIME	ACTIVITY	TIME
<b>TUESDAY 25</b>		<b>WEDNESDAY 26</b>	
1. Registration of Participants	08.30- 09.00	7. Estimating Cost of License fees for Commercial Spectrum. John Prince.	9.00 – 10.00
2. Opening Ceremony: (i) Opening remarks T&T Administration. (ii) Comments: TSTT, BDT.	09.00 – 10.00	8. Analysis of traffic data for the application of TAL Models in software. J. Thompson.	10.00 - 10.30
<b>Coffee Break</b>	<b>10.00 - 10.30</b>	<b>Coffee Break</b>	<b>10.30 -10.45</b>
3. Revision of Expectations of Participants	10.30 – 10.45	9. Case study to Demonstrate Extraction of Network Costs Data from Asset Register, Preparation of Cost Ledger in a Format for Software Application of model.	10.45 - 12.30
4. Presentation: Revised TAL Cost Models & the Fundamentals of Software. J. Prince	10.45 - 12.30		
<b>Lunch</b>	<b>12.30 - 14.00</b>	<b>Lunch</b>	<b>12.30 - 14.00</b>
5. Presentation: Revised TAL Cost Models & the Fundamentals of COSITU Software. J. Prince	14.00 - 15.45	10. Continuation of Case study to Demonstrate Extraction of Network Costs Data from Asset Register, Preparation of Cost Ledger in a Format for input into the Software.	14.00 - 15.45
<b>Coffee Break</b>	<b>15.45 - 16.00</b>	<b>Coffee Break</b>	<b>15.45 - 16.00</b>
6... Presentation: Revised TAL Cost Models & the Fundamentals of Software. J. Prince	16.00 - 17.30	11. Continuation of Case study to Demonstrate Extraction of Network Costs Data from Asset Register, Preparation of Cost Ledger in a Format for input into the Software.	16.00 - 17.30
<b>THURSDAY 27</b>		<b>FRIDAY 28</b>	
12. Working Group session demonstrating use of software. J. Prince.	9.00 - 10.30	15. <i>Continuation of Previous Session</i>	9.00 -10.30
<b>Coffee Break</b>	<b>10.30 - 10.45</b>	<b>Coffee Break</b>	<b>10.30 -10.45</b>
13. Working Group Session using data provided for Mobile network and application of COSITU to estimate cost and Tariff parameters for traffic delivered on the Network. Supervised by J. Prince.	10.45 - 12.30	16. <i>Estimating and Forecasting Sensitivity of Cost/Price Parameters derived from Software.</i> J. Prince	10.45 - 12.30
<b>Lunch</b>	<b>12.30 - 14.00</b>	<b>Lunch</b>	<b>12.30 – 14.00</b>
14. <i>Continuation of Previous Session</i>	14.00 - 15.45	17. <i>Plenary Session Involving General Discussion of Results, Workshop Evaluation and Closing Ceremony.</i>	
<b>Coffee Break</b>	<b>15.45 - 16.00</b>		
14. <i>Participants working individually using their national I data to estimate cost and tariff parameters of their respective Administrations/administrations</i>	16.00 - 17.30		