

TITLE **Workplan for Spectral Management Contributions (part 1 and 2)**

PROJECT SPECTRAL MANAGEMENT "part 1" and "part 2"

SOURCE: Rapporteur  
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STATUS for information

<b>P A R T - 1</b>		<i>signal library</i>
<b>TD18</b>	<b>KPN,TNO</b>	<b>Signal descriptions of various ADSL2+ variants</b>
<b>TD17</b>	<b>LEA</b>	<b>"Same pair" POTS noises: to be referenced by SpM?</b>
<b>TM-06042-LL-a01</b>	<b>Rapporteur</b>	<b>Living list SpM-1 (first version)</b>
<b>P A R T - 2</b>		<i>technical methods for performance evaluations</i>
<b>m01p20a10</b>	<b>Rapporteur</b>	<b>Status of latest draft of "Part 2" document TR 101 830-2 (updated in may 2005)</b>
		<b>&lt;Chapter 4: transmitter models&gt;</b>
<b>TD26</b>	<b>SwissCom</b>	<b>Proposal for transmitter signal model for HDSL.CAP/1</b>
<b>TD35</b>	<b>Alcatel</b>	<b>Proposed text for transmitter model for VDSL</b>
<b>TD36</b>	<b>Alcatel</b>	<b>Out of band values for ADSL template</b>
<b>(TD17)</b>	<b>LEA</b>	<b>(see SpM-1)</b>
<b>TD22</b>	<b>DTAG</b>	<b>Extended Line-Shared Signal Models for ISDN</b>
		<b>&lt;Chapter 7: Transmission/reflection models&gt;</b>
<b>TD43</b>	<b>DTAG</b>	<b>Cable model for SpM-2</b>
		<b>&lt;Chapter 8: Crosstalk/Topology models&gt;</b>
<b>TD06</b>	<b>Czech Telcom</b>	<b>Generic crosstalk model for one node / multi-node co-location</b>
<b>TD07</b>	<b>Czech Telcom</b>	<b>Crosstalk model based on distribution of crosstalk couplings</b>
<b>m01p21a13</b>	<b>Rapporteur</b>	<b>Living List of "part 2" document</b>