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

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

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STATUS         for information

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<b>P A R T - 1</b>		<i>signal library</i>
	<b>Rapporteur</b>	<b>Status of "Part 1" document TR 101 830-1 (2nd revision published in dec 2002)</b>
		<b>&lt;NO CONTRIBUTIONS&gt;</b>
	<b>Rapporteur</b>	<b>continuation on demand, as soon as contributions are raised</b>
<b>P A R T - 2</b>		<i>technical methods for performance evaluations</i>
<b>m01p20a3</b>	<b>Rapporteur</b>	<b>Status of draft of "Part 2" document TR 101 830-2</b>
		<b>&lt;transmitter modelling&gt;</b>
<b>TD20</b>	<b>Keymile</b>	<b>Example HDSL 2B1Q PSDs</b>
<b>TD21</b>	<b>KE comm</b>	<b>Proposal on HDSL.2B1Q/2 transmitter signal model</b>
<b>TD22</b>	<b>KPN</b>	<b>Transmitter model for HDSL.2B1Q and ISDN.2B1Q</b>
<b>TD11</b>	<b>Alcatel</b>	<b>Realistic noise models of ADSL for SpM</b>
<b>TD23</b>	<b>KPN</b>	<b>Transmitter models for ADSL modems</b>
		<b>&lt;modelling loop wire usage&gt;</b>
<b>TD40</b>	<b>Paradyne</b>	<b>Updated European crosstalk CDF</b>
		<b>&lt;modelling loop length penetration&gt;</b>
<b>TD41</b>	<b>Paradyne</b>	<b>Proposal for first approx. of loop distribution</b>
<b>m01p21a4</b>	<b>Rapporteur</b>	<b>Living List of "part 2" document</b>