

**Modelling Task 1**  
**Telecon August 20th 2004**

**Dial-in Details**

<b>Meeting Date:</b>	August 20th, 2004
<b>Start Time (hh:mm)</b>	04:00 PM UK 11:00 AM East Coast 08:00 AM West Coast

<b>Toll-free (from US &amp; Canada):</b>	(866) 333-4329
<b>International Direct Dial (only use if toll-free is not available):</b>	(650) 599-0374

<b>Meeting ID:</b>	218003
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**Outline**

- Review of status of actions from ad hoc plenary call
- Timeline
- AOB

### Actions from ad hoc plenary telecon

- Complete extra perturbation investigation for the 81-fiber model: kink, central, edge (Jonathan)
- Complete scaling investigations: DMD or OFLBWL (Jonathan)
- Generate Monte-Carlo model for FDDI-grade MMF (Petar, John)
- Make 50 $\mu$ m modal-power distribution widely available (John?)
- Compare Monte-Carlo model for FDDI-grade MMF with the 81-fiber model (Jonathan, John)
- Release preliminary scaled refractive-index profiles for the 81-fiber model (Ian White)
- Generate document on connector effects (Petar)
- Consideration of the effect of launches / TP2 specifications (General)

### Suggested Timelines for Task 1 Activities - FDDI

