Agenda for MB-NG Meeting

Date: 19th April

Venue: UCL

Time: 10.00 - 16.00

Room: Was hoped to be 203 in CS (same as last time)

... but there may be a hitch...

Saleem will advise of change, and a note will go

on the door of room 203

DRAFT AGENDA

1.Adoption of agenda and additional items

2. Minutes of last meeting and matters arising 10.00 - 10.20

3.ACTION LIST (see table in last minutes) 10.20-10.40

4. Status of project [P. Clarke] 10.40-11.00

> Recruitment and introduction to new members [P.Clarke/R.Hughes-Jonesl

> Finances [P.Clarke]

5.Infrastructure

11.00-12.00 > Equipment Specification [I.Bridge]

> Desired equipment delivery schedule [Discussion] > Equipment procurement /delivery [CISCO] > Core and links to sites [UKERNA]

Actions on testing Optics between core and sites [IB,JC,RHY,CS]

12.00-14.30 (inc

6. Project task list and schedule lunch)

Consider each "task" and [Discussion]

Discuss scope and schedule

- Identify task leader [if possible]
- Set action on task leader to
 - 1. Finalise task description and identify detailed schedule
 - 2. Ensure progress is made
 - 3. Present status at next meeting

➤ Bi-Weekly "operational" meetings [P.Clarke]

[Lunch $13.00+\epsilon - 13.45-\epsilon$]

continuation of item 6 after lunch until 14.30

7.Reports on technical progress with tasks	14.30-15.15
Progress on task-1 (technical goals)	[P.Clarke]

> Progress on task-2 (traffic definition and generation)

o OoS metrics and software [F.Saka] o Definition, hardware requirements [I.Bridge]

> Progress on task-3 (PC procurement, Spirent, Agilent) [I.Bridge, C.Edwards] [R.Tasker as Tim is at

> Progress on task-4 (Security) another meeting

Progress on task-5 (Policy) [S.Bhatti]

Progress with(please advise if you want to present something)

8. Future Collaborations

> SLAC Work on QBSS Y.Li > Tiziana - (special technical meeting?) [P.Clarke] ➤ Ian Foster/ Starlight

9.AoB, Next Meeting

> Web Pages - comments . suggestions

E-science demonstration (1-4 September 2002)

15.15-15.45

[P.Clarke]

15.45-16.00