

Doc. No.: T13/EANG93R0

Date: 1/23/2012

Project:

Ref. Doc.:

Reply to: Dan Colegrove

To: Membership of T13
From: Dan Colegrove, Chairman T13

Subject: Preliminary Agenda for the T13 Plenary #93 February 21-23, 2012 in Irvine CA, hosted by Curtis Stevens of Western Digital (see meeting announcement at www.t13.org calendar tab)..

1. Opening Remarks
2. Approval of Agenda
3. Attendance and Membership
4. Approval of the Previous Minutes
5. Review of Previous Action Items
6. Call for Patents
7. Old Business
 - 7.1. Unassigned
 - 7.1.1. T13 Reflector, FTP, and Website Stevens
 - 7.1.2. Review of INCITS Status Colegrove
 - 7.1.3. Banded Device Project Proposal Hatfield: f11142r0
 - 7.2. ACS-2
 - 7.2.1. Status Colegrove
 - 7.3. ATA8-AST
 - 7.3.1. Status Colegrove
 - 7.4. ATA8-APT
 - 7.4.1. Review of Project Schedule
 - 7.4.2. Results of Letter Ballot Comment Resolution Hatfield: e07177
 - 7.5. ATA8-ACS
 - 7.5.1. ISO Status Stevens
 - 7.6. HBA-2
 - 7.6.1. Review of Project Schedule Overby
 - 7.6.2. Draft Review
 - 7.7. ACS-3
 - 7.7.1. Review of Project Schedule
 - 7.7.2. ACS-3 Open Issues list Stevens: f11107r4
 - 7.7.3. Device Alert Log Pages Geldman: e08151r3
 - 7.7.4. ATAPI Removal Stevens: e08157
 - 7.7.5. Banded Device Feature Set Hatfield: f11126r0
 - 7.7.6. Additional Commands During Sanitize Wolford: no doc
 - 7.7.7. LBA Access Hints Landsman: f11145r0
 - 7.7.8. Document Review Stevens:d2161r0
 - 7.7.8.1. Bit Definition in Clause 6 Wolford: no doc
8. New Business
 - 8.1. Unassigned

- 8.2. ATA8-AST
- 8.3. ATA8-APT
- 8.4. HBA-2
- 8.5. ACS-3
- 9. Liaison Reports
 - 9.1. T10 Colegrove
 - 9.2. T11 Martin
 - 9.3. SATA-IO Hatfield
 - 9.3.1. Response to Set Features Set Transfer Mode subcommand by a SATA device? Penokie
 - 9.4. IEEE 1667 Landsman
 - 9.5. TCG Hatfield
 - 9.6. SFF Colegrove
 - 9.7. IDEMA Colegrove
 - 9.8. CFA Goldman
- 10. Review of Action Items
- 11. Meeting Schedule
 - 11.1. Meeting Duration 2 meetings out
- 12. Adjournment