

Distribution:

Participants: Renato, Ken, John, Sunil

For info: Riccardo, Sergio,

Judy for filing

1. Actions Outstanding

From previous telecons:

Action IFSI-001: Ken to contact Swedes about operating the DRCU Simulator at 2.5MHz
Still OpenAction IFSI-006: Renato to issue note on the status of the DDR report recommendations
Still Open - Renato waiting for RIDs to cover comments on documents (KK to look at this)Action IFSI#07-01: Renato to raise an NCR on the high speed interface for the AVM model
ClosedAction IFSI#07-02: Ken to raise an NCR on the JTAG problem
Still OpenAction IFSI#07-03: Ken to find out if SPIRE DPU needs to be 'black'
Still Open**2. Other Issues****High Speed interface**

Meeting held 9th October between IFSI, CGS and ASI - Rento will send report

Testing was carried out and seems to be no problems.

Will require a retrofit to the AVM units - board needs returning to IFSI -
takes ~1wk in period 20th Oct - 14th Nov.

We could swap boards with IFSI to cut time lost.

Derating and Worst Case Analysis document:

The new version was delivered 24th September

Comments on IHDR Documentation (spreadsheet):

Ken will call Sergio about this

One open h/w point 'sleeve'

Memory Load Problem:

Not checked yet if reset pulse works - switch not yet implemented

ECR #4 (issue 3) was re-issued on 8th July.

Funding for IFSI:See report on high-speed interface - this provides a plan for future development -
official go-ahead will probably be at meeting on 16th October**Interface Testing**

Meeting at IFSI on 23rd October at IFSI to discuss this will probably be delayed

3. Schedule

See report

4. AOB

DPU-DRCU Testing.

SPIRE

MINUTES

Minutes of telecon 8 held on 10th October 2003
between RAL and IFSI

Ref: SPIRE-RAL-MOM-
001849

Issue: 1.0

Date: 10TH October 2003

Page: 2 of 2

Renato will discuss with Sergio if he can come to RAL to look at problems with SCU science data

Next telecon: 24th October 14:00 CET