Long, JA (Judy)

From: King, KJ (Ken)

Sent: 24 February 1999 10:08 **To:** Judy Long (E-mail)

Subject: FW: SPIRE Preliminary Design Review

From: Fraser Morrison[SMTP:GFM@ROE.AC.UK]
Sent: Wednesday, February 24, 1999 10:07:49 AM

To: K.J.King@rl.ac.uk

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Subject: SPIRE Preliminary Design Review

Auto forwarded by a Rule

Hi Ken,

This is an attempt to close out as many of the outstanding actions as possible, on the ATC, regarding SPIRE.

AI-MAN-0056-02

We are happy to accept work package description as defined by Matt for the Steering Mirror.

Draft ICC workpackage description looks mostly OK.

There is a messed up sentence in the first paragraph. The next to last sentence should probably read :

It is therefore anticipated that there will be significant ATC involvement in (i.e. miss out the "The" before ATC)

Under Tasks I would like to see added, between 2 and 3 on the current list:

Participate in the definition and development of on-board and ground data reduction algorithms for SPIRE data

Participate in the requirements for the ground segment data reduction pipeline design.

(This will make the list of tasks a better match to 1.1, and to our expertise with pipelines!)

Gillian

AI-MAN-0056-03

Length of time required to manufacture each steering mirror model is 9 months.

AI-MAN-0056-08

David Henry has been appointed temporary PA contact at the ATC. (dmh@roe.ac.uk)

Al-Man-0056-10 (ICC Profile)

1999 0.5 Staff Months (SM)

2000 2.0 SM 2001 2.0 SM

2001 2.0 SM 2002 2.0 SM

2003 1.0 SM 2004 2.0 SM

1

2005 1.0 SM

This time is seen as being a consultancy role based at ROE. No allowance for travel is included in cost profile.

Finally Ken could you let me know when the next progress report is due.

Cheers Fraser

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