## **SPIRE ICC Steering Group Meeting**

## Rome 17<sup>th</sup> July 2002

The SPIRE Consortium meeting in Rome will include a meeting of the ICC Steering Group. This will be an important meeting with the objectives of:

- (i) identifying clearly the resources available for ICC development;
- (ii) agreeing the Management Plan for the ICC;
- (iii) agreeing a detailed programme for the next 12 months and an outline programme for subsequent phases of the development.

The ICC Steering Group Members (as defined in the SPIRE Management Plan) are:

- Seb Oliver ICC Scientist (Chair)
- Matt Griffin
- Laurent Vigroux Co-PI and SAp Co-I
- Bruce Swinyard Instrument Scientist
- Ken King ICC Development Manager
- Matt Fox ICSTM DAPSAS Centre Manager

PI

- Rene Gastaud SAp DAPSAS Centre Manager
- Michael Rowan-Robinson ICSTM Co-I

As this meeting will consider resource and funding issues, it is important that other key individuals (or representatives authorised to speak on their behalf) also attend:

- Jean-Paul Baluteau
- Paolo Saraceno
- Göran Olofsson
- Ismael Perez-Fournon

The draft agenda are given below - please note the action to provide information prior to the meeting.

## Draft Agenda

1	14:30	Summary of reports from Co-Is contributing to the ICC	King
		These reports should be made available to the Steering Group 1 week in	
		advance (July 10). The reports should cover:	
		<ul> <li>Total resources available at Co-I institute covering the period from now</li> </ul>	
		until launch (and beyond if the information is available)	
		<ul> <li>As much additional information as possible on these aspects:</li> </ul>	
		• Who are the individuals? (where known)	
		• What are their skills? i.e. pure software development; scientists	
		with proven software skills (e.g. on existing packages);	
		instrument calibration expertise; expertise in	
		obtaining/modelling calibration data for astronomical sources;	
		instrument operation; expertise in photometer processing;	
		expertise in FTS processing.	
		• When are the individuals (or non-specific resources) available	
		and for what proportion of their time?	
		• How flexible are the resources? Are individuals fixed, can their	
		availability be altered, are they free to be located at another	
		institute for any length of time?	
		This information to be provided (to Ken) by:	
		For UK as a whole Ken and Matt	
		SAp Laurent	
		LAM Jean-Paul	
		For Italy as a whole Paolo	
		For Spain as a whole Ismael	
		For Sweden as a whole Göran	
2	15:00	Agreement of total ICC staff effort available from within the	Oliver
		consortium for the ICC Development Phase.	
		The sector was affected by a show the body for a fifther sector for the sector of the	
		The outcome of Item 1 should be a clear tabulation of the amount of effort	
		we have at our disposal. This will be used as the basis for planning of our	
3	15:15	ICC activities and for discussion/negotiation with ESA.	Vina
5	15.15	Proposed ICC Management Structure and workpackage definition	King
		This proposal (an elaboration of what was discussed at the ICC Review in	
		May) will be available to the Steering Group one week in advance; Ken will	
		present the proposal and answer questions.	
		Discussion and decision on proposal	
4	16:00	Incorporating key instrumental expertise into the ICC	Griffin
		We need to discuss how to answe that has amounting within the compartium	
		We need to discuss how to ensure that key expertise within the consortium for photometer and ETS data processing is fed into ICC development.	
5	16:30	for photometer and FTS data processing is fed into ICC development. <b>Proposed ICC Development work plan and schedule:</b>	Vina
5	10:50	- Next 12 months (detail)	King
		<ul> <li>Rest of Development Phase (outline)</li> </ul>	
	17:30	Meeting ends	
1	17.30		1