

Draft Review Board Report

We discussed each bullet from the executive summary in the draft report.

External Input:

Matrix of HCSS-ICC use-cases.

Consider each cross check

Check whether HCSS-usecases should be in their document or ours (& visa-versa)

On use-cases we noted that "Not much to do"

Question of presentation

Structure

Higher level use-cases/Add Summary level use-cases

Quote HCSS use-cases

How far down to go.

Workpackages

Workpackages @ level of SIP

Management

Instrument team and ICC DT

Milestones from (Instrument) Project Team

Prioritisation

Review concentrate on Management plan & Schedule.

Document Tree

We worked out a new documentation tree. Tanya copied this.

ACTION TANYA to circulate new documentation tree.

Work-packages

We discussed the work we need to do on work-packages and management, in particular to produce a plan for the next 12 months.

What WPs we need	Done
Inputs & Outputs	Not done
Order	Will result from Inputs & Outputs
Resources	Done, should be checked
Milestones	We have these, ACTION Ken to assemble
Phases within 12m (AVM, STM, CQM)	Not done

We decided which WP were required over next 12 months and divided these amongst ourselves.

<u>WP</u>	Checker
<u>ICC continuous tasks [all]</u>	KK
<u>Generation of instrument information</u>	
Provision of instrument database (MIB) [at various levels]	SS

Definition of instrument observations [at some level]	SS
<u>Development activities</u>	
Contribution to external development activities [HCSS activities]	SG&MG
ICC design	SG&MG
Provision of software infrastructure	SG&MG
Interactive Analysis framework	SG&MG
Quick Look Analysis	SG&MG
Calibration analysis modules	SG&MG
Support tools [at some level]	SG&MG
Software development meetings	SG&MG
<u>Training</u>	
Training in use of HCSS systems	KK
Training in use of external systems	KK
Other training	KK
<u>ILT support [all]</u>	TL
<u>IST support</u>	
Provision of IST system (at some level?)	TL
<u>Calibration support [all]</u>	TL

ACTIONS on CHECKER ... (by mid June) To address

Resources: How much effort required? What skills required?

Inputs & Outputs:

Phasing: within the next 12 months.

Priority: Essential & Desirable.

ACTION on CHECKER Send 1st WP to Ken ASAP.

ACTION on Ken to send back with examples of "good practice".

ACTION on CHECKER Ken needs revisions to Inputs & Outputs by end of next week 31st May for revised SIP.

Sort out ACTORS/Software:

Software system should not appear in list of actors (except if the software is external to the system).

Matthew needs help, review of actors doc. **ACTION Marc, All**

ACTION Matthew send updates to Marc

New high-level use-cases

List of titles

Calibration: **ACTION Marc**

ILT: **ACTION Sunil**

IA/Observing modes: **ACTION Matt F.**

Serendipity: **ACTION Matt F.**

New user-level

QLA: **ACTION Tanya**

Hierarchy of Use-case

Summary level (e.g. ones in presentations & some existing)

User level (demote some summary level use cases)

Sub-function (demote some user-level use cases)

ACTION Marc

Scope

ACTION Marc Reorder use-cases to distinguish software from "system"

Use-case WP matrix

ACTION Ken make use-case WP matrix.

X-HCSS

ACTION Matthew make ICC/HCSS use-case matrix

If possible identify and link ICC/HCSS Phases/Versions