

Positron Source EDR Kick-Off Meeting Agenda

Daresbury Laboratory

8th/9th October 2007

What is the EDR?

What must we achieve?

What would it be nice to achieve?

What is not required for the EDR?

Review the RDR source design

Where is it weak?

Where are the inconsistencies?

Highlight areas of greatest risk/concern

Review the cost estimate

Which areas have the greatest error bars?

Identify cost drivers for the source

What ideas do we have for reducing baseline cost without affecting performance significantly?

What ideas do we have that would make major cost savings but would affect the performance significantly?

Is it clear that the Compton source would reduce the costs?

Planning

Review Gantt chart for EDR

Do we have the resources necessary?

How does Compton fit into this?

What is the last possible date we could switch to Compton and still fulfill needs of EDR?

Will the Compton be ready by this date for a decision to be made?

Work Packages

Discuss proposed WP structure.

Does it fit with planning?

What needs to be prototyped or requires experimental tests?

What prototyping is not essential for the EDR?

Positron Source Organisational Structure

What is the best structure we can have?

Is this possible or are there some constraints?