

THE LASER-HYBRID ACCELERATOR FOR RADIOBIOLOGICAL APPLICATIONS (LhARA)

C Whyte

K. Long,



MILESTONES

Task Name	Start	Finish	Resource Names
WPA	Tue 01/10/24	Mon 30/06/25	
Task 7	Tue 01/10/24	Fri 30/05/25	J. Parsons
7.1 Develop beamline and bespoke facilities at SCAPA for radiobiology experimentation	Tue 01/10/24	Fri 30/05/25	
7.2 Preliminary radiobiology results at SCAPA	Tue 01/10/24	Fri 30/05/25	
Task 9	Tue 01/10/24	Fri 30/05/25	R. Gray
9.1 Demonstration of beam delivery to end station at SCAPA	Tue 01/10/24	Fri 30/05/25	
Task 4	Mon 30/06/25	Mon 30/06/25	J. Bamber
4.1 Report on Ion Acoustic Results		Mon 30/06/25	
Task 5	Mon 30/06/25	Mon 30/06/25	R. Amos,T. Price
5.1 Deliver PoPLaR end-station	Mon 30/06/25	Mon 30/06/25	
WPB	Tue 01/10/24	Mon 30/06/25	
Task 2	Mon 30/06/25	Mon 30/06/25	
2.1 Assessment of beam performance during PoPLaR experiment on SCAPA	Mon 30/06/25	Mon 30/06/25	
Task 3	Mon 30/06/25	Mon 30/06/25	
3.1 Progress report on increased voltage penning trap simulations and operation	Mon 30/06/25	Mon 30/06/25	
Task 6	Mon 30/06/25	Mon 30/06/25	
6.1 Review of FFA R&D work	Mon 30/06/25	Mon 30/06/25	
WPC	Tue 01/10/24	Mon 30/06/25	
Task 1	Mon 07/04/25	Tue 08/04/25	C. Pugh,C. Whyte
1.1 Initial PoPLaR and LhARA update: Collaboration Meeting	Mon 07/04/25	Tue 08/04/25	
Task 8	Wed 30/04/25	Mon 30/06/25	P. Price
8.1 Peer group meeting		Wed 30/04/25	
8.2 Benefits map for LhARA		Mon 30/06/25	

FINANCE

- All good?
- Daresbury report all finance appears 'balanced'. Expect final accounting will not produce additional work
- All grants in place except:
 - RHUL
 - Birmingham – has been sent, but has it been received?
- PoPLaR budget split between Strathclyde and UCL
 - DL purchased quads ahead of funding. Needs to be 'balanced'