AIDA-2020-MS5

AIDA-2020

Advanced European Infrastructures for Detectors at Accelerators

Milestone Report

Network of Technology Transfer Officers established

Losasso, M. (CERN)

27 July 2015



The AIDA-2020 Advanced European Infrastructures for Detectors at Accelerators project has received funding from the European Union's Horizon 2020 Research and Innovation programme under Grant Agreement no. 654168.

This work is part of AIDA-2020 Work Package 2: Innovation and outreach.

The electronic version of this AIDA-2020 Publication is available via the AIDA-2020 web site http://aida2020.web.cern.ch or on the CERN Document Server at the following URL: http://cds.cern.ch/search?p=AIDA-2020-MS5



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AIDA-2020

Advanced European Infrastructures for Detectors at Accelerators
Horizon 2020 Research Infrastructures project AIDA-2020

MILESTONE REPORT

NETWORK OF TECHNOLOGY TRANSFER OFFICERS ESTABLISHED

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For more information on AIDA-2020, its partners and contributors please see www.cern.ch/AIDA2020

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Delivery Slip

	Name	Partner	Date
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NETWORK OF TECHNOLOGY TRANSFER OFFICERS ESTABLISHED

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NETWORK OF TECHNOLOGY TRANSFER OFFICERS ESTABLISHED

Milestone: MS5

Date: 27/07/2015

1. LIST OF APPOINTED TECHNOLOGY TRANSFER OFFICERS

WP	Name of Technology Transfer Officer	
WP2: Innovation and outreach	Marcello Losasso (chair)	
WP3: Advanced software	Witold Pokorski	
WP4: Micro-electronics and interconnections	Christophe De La Taille	
WP5: Data acquisition system for beam tests	Matthew Wing	
WP6: Novel high voltage and resistive CMOS sensors	Ivan Peric	
WP7: Advanced hybrid pixel detectors	Cinzia da Via	
WP8 : Large scale cryogenic liquid detectors	Christian Regenfus	
WP9: New support structures and micro-channel cooling	Alessandro Mapelli	
WP13: Innovative gas detectors	Silvia Dalla Torre	
WP14: Infrastructure for advanced calorimeters	Etiennette Auffray Hillemanns	
WP15: Upgrade of beam and irradiation test	Juozas Vaitkus	

2. THE MANDATE OF NTT (NETWORK OF TECHNOLOGY TRANSFER OFFICERS)

- To support the IP management (identification of background and foreground)
- To monitor innovations in the relative WP, that could eventually be transferred to industries
- To identify projects for Proof-of-Fund eligibility, according to a to be defined procedure
- To select and propose for award projects to be funded.