

# PBC CBWG– EHN2 Technical Meeting #9

D. Banerjee on behalf of BE-EA-LE

Date: 23.02.2023



# Agenda of the meeting

10:10 → 10:55 2023 Beam time: Preparation and discussion



10:10

## AMBER: 2023 Beam Time

10m



**Speakers:** Benjamin Moritz Veit (Johannes Gutenberg Universitaet Mainz (DE)), Christian Dreisbach (Technische Universitaet Muenchen (DE)), Eva-Maria Kabuss (Johannes Gutenberg Universitaet Mainz (DE)), Jan Friedrich (Technische Universitaet Muenchen (DE)), Jan Matousek (Charles University (Prague, CZ), CERN), Dr Michela Chiosso (University of Torino and INFN), Dr Oleg Denisov (INFN, sezione di Torino), Paolo Zuccon (Universita degli Studi di Trento and INFN (IT)), Dr Stefano Levorato (INFN Trieste (IT) and CERN), Vincent Andrieux (Univ. Illinois at Urbana Champaign (US)), Wolf-Dieter Nowak

10:25

## MUonE: 2023 Beam Time

10m



**Speakers:** Carlo Ferrari (Istituto Scienza e Tecnologie dell'Informazione CNR (IT)), Clara Matteuzzi (Syracuse University (US)), Graziano Venanzoni (Universita & INFN Pisa (IT)), Marco Incagli (Universita & INFN Pisa (IT)), Umberto Marconi (Universita e INFN, Bologna (IT))

10:40

## NA64mu: 2023 Beam Time

10m



**Speakers:** Laura Molina Bueno (Univ. of Valencia and CSIC (ES)), Paolo Crivelli (ETH Zurich (CH)), Sergei Gninenko (Universidad Andres Bello (CL)), Sergey Donskov (Institute for High Energy Physics of NRC Kurchatov Institute (RU)), Vladimir Poliakov (Institute for High Energy Physics of NRC Kurchatov Institute (RU))

10:55 → 11:40 Long term goals



10:55

## AMBER

10m



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11:10

## MUonE

10m



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11:25

## NA64mu

10m



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11:40 → 12:00 Round table discussion

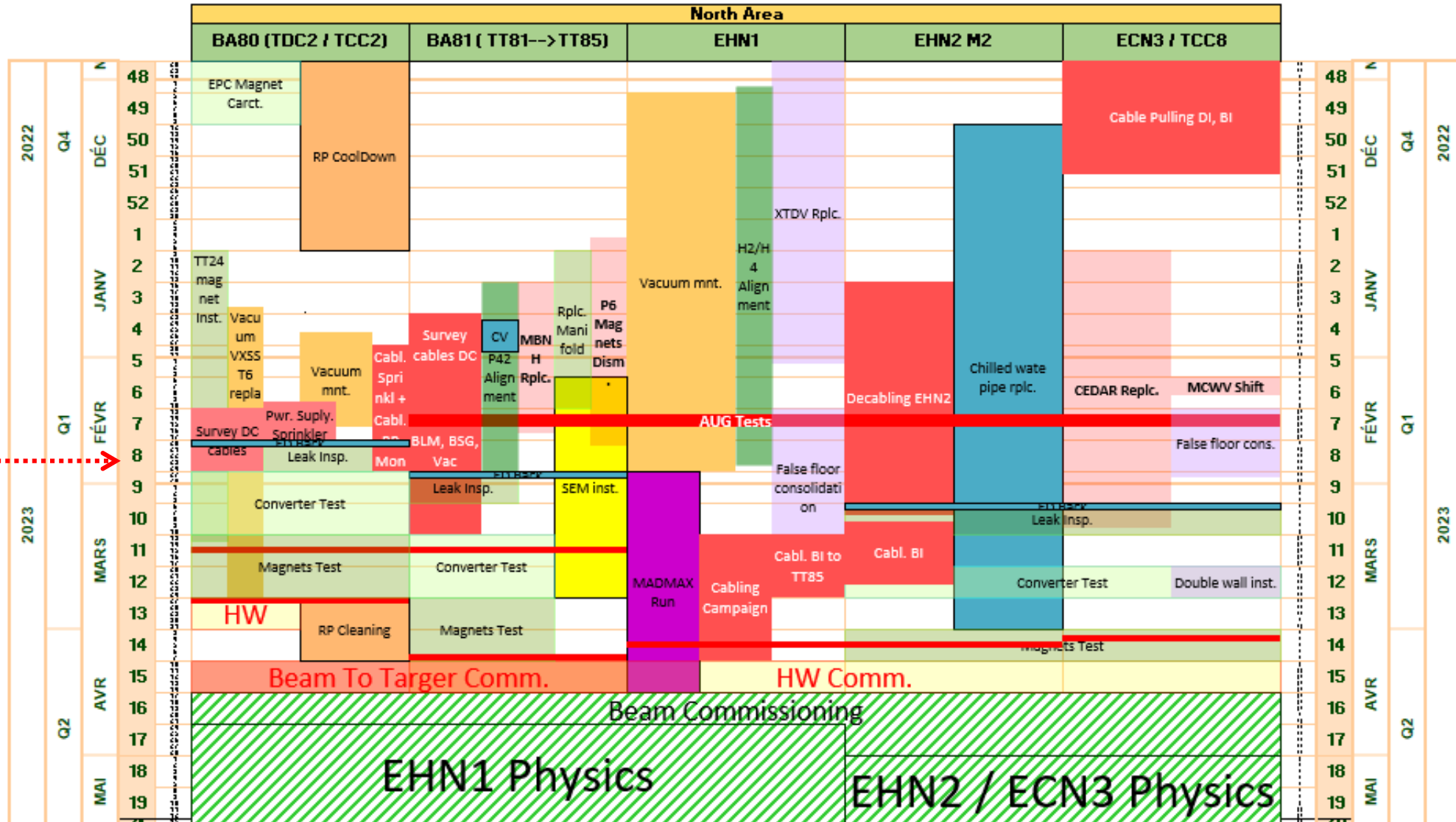
20m



23.02.2023

Author | Title

# Linear Planning



# Important Dates

B. Rae

Task Name	Duration	Start	Finish	Groups
<b>HW Commissioning</b>	<b>35 days</b>	<b>Mon 27.02.23</b>	<b>Fri 14.04.23</b>	
Test alim BA80	2 wks	Mon 27.02.23	Fri 10.03.23	SY-EPC
Test alim BA81	2 wks	Mon 13.03.23	Fri 24.03.23	SY-EPC
Test alim BA82	1 wk	Mon 20.03.23	Fri 24.03.23	SY-EPC
<b>North Transfert Tests</b>	<b>20 days</b>	<b>Mon 13.03.23</b>	<b>Fri 07.04.23</b>	
Test Magnets BA80	2 wks	Mon 13.03.23	Fri 24.03.23	TE-MSc
Test Magnets BA81	2 wks	Mon 27.03.23	Fri 07.04.23	TE-MSc
Test Magnets BA82	1 wk	Mon 27.03.23	Fri 31.03.23	TE-MSc
<b>TCC2 HWC</b>	<b>5 days</b>	<b>Mon 27.03.23</b>	<b>Fri 31.03.23</b>	<b>BE-EA</b>
<b>HWC rest of NA</b>	<b>5 days</b>	<b>Mon 10.04.23</b>	<b>Fri 14.04.23</b>	<b>BE-EA</b>
DSO tests BA80 + BA81 (North Transfert) no access	1 day	Wed 15.03.23	Wed 15.03.23	BE-ASR
DSO tests TCC8 + ECN3 no access	1 day	Tue 04.04.23	Tue 04.04.23	BE-ASR
DSO tests EHN1 + EHN2 (BA82) no access	1 day	Wed 05.04.23	Wed 05.04.23	BE-ASR
BA80 (TCC2/TDC2) Closed	0 days	Mon 27.03.23	Mon 27.03.23	
RP Cleaning TDC2 TCC2 (BA80 closed)	2 wks	Mon 27.03.23	Fri 07.04.23	HSE-RP
<b>Beam Commissioning</b>	<b>15 days</b>	<b>Fri 07.04.23</b>	<b>Fri 28.04.23</b>	
BA81 (TT81+TT82+TT83+TT84+TT85) Closed	0 wks	Fri 07.04.23	Fri 07.04.23	BE-OP
North Transfert Closed	0 days	Fri 07.04.23	Fri 07.04.23	BE-OP
SPS TT20 Beam Commissioning	1 wk	Mon 10.04.23	Fri 14.04.23	BE-OP
SY-BI Equipment Commissioning with beam	5 days	Mon 17.04.23	Fri 21.04.23	SY-BI
<b>NA setup</b>	<b>2 wks</b>	<b>Mon 17.04.23</b>	<b>Fri 28.04.23</b>	<b>BE-EA</b>
EHN1 NA physique (Protons and Ions)	136 days	Mon 24.04.23	Mon 30.10.23	BE-EA
<b>EHN2 ECN3 NA physique (Protons)</b>	<b>108 days</b>	<b>Mon 01.05.23</b>	<b>Wed 27.09.23</b>	<b>BE-EA</b>



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