

1.3			NM	Machine	E. Karantzoulis
	1.3.1		NMA	E2.0 NMA - Alignment	P. Furlan
		1.3.1.1	NMAL	WP1 - Alignment	P. Furlan
	1.3.2		NMB	E2.0 NMB - Injector Upgrade	A. Carniel
		1.3.2.1	NMBO	WP1 - Booster and TLs upgrade	A. Carniel
		1.3.2.2	NMBP	WP2 - Preinjector upgrade	F. Tripaldi / A. Carniel
		1.3.2.3	NMBG	WP3 -Gun Upgrade	F. Tripaldi/ A. Carniel
	1.3.3		NMC	E2.0 NMC - Controls	C. Scafuri/R.Borghes
		1.3.3.1	NMCO	WP1 - Controls Accelerator	C. Scafuri/R.Borghes
		1.3.3.2	NMCB	WP2 - Controls beamlines	R.Borghes/C. Scafuri
	1.3.4		NMD	E2.0 NMD - Radioprotection	G. Scian
		1.3.4.1	NMDR	WP1 - Radioprotection	G. Scian
	1.3.5		NME	E2.0 NME - Supports and Fes	G. Scrimali / G. Simonetti
		1.3.5.1	NMES	WP1 - Supports	G. Scrimali / G. Simonetti
		1.3.5.2	NMEF	WP2 - Front Ends	G. Scrimali/ L. Rumiz
		1.3.5.3	NMEM	WP3 - Mechanical Integration and Interfaces	G. Scrimali / G. Simonetti
		1.3.5.4	NMEQ	WP4 - Mechanical Metrology	R. Sauro/G. Scrimali
	1.3.6		NMF	E2.0 NMF - Accelerator Physics & Commissioning	S. Krecic
		1.3.6.1	NMFA	WP1 - Accelerator Physics & Commissioning	S. Krecic
		1.3.6.2	NMFC	WP2 - Control Room	S. Krecic/C. Scafuri
	1.3.7		NMI	E2.0 NMI -Injection	R. Fabris
		1.3.7.1	NMIJ	WP1 - Injection	R. Fabris
		1.3.7.2	NMIC	WP2 - Injection Circuits	A. Carniel
	1.3.8		NMM	E2.0 NMM - Magnets	D. Castronovo
		1.3.8.1	NMMA	WP1 - Magnets	D. Castronovo
		1.3.8.2	NMML	WP2- Magnetic Measurement Laboratory	D. Caiazza / D. Castronovo
		1.3.8.3	NMMG	WP3 - Girder	D. Castronovo
	1.3.9		NMP	E2.0 NMP - PS and Cabling	M. Cautero
		1.3.9.1	NMPS	WP1 - PS and Cabling	M. Cautero
	1.3.10		NMR	E2.0 NMR -RF	C. Pasotti
		1.3.10.1	NMRF	WP1 - Radiofrequency	C. Pasotti
	1.3.11		NMS	E2.0 NMS - Instrumentation and Timing	S. Bassanese / A. Carniel
		1.3.11.1	NMSR	WP1 - Instrumentation	S. Bassanese / A. Carniel
		1.3.11.2	NMST	WP2 -Timing	A. Carniel / S. Bassanese
	1.3.12		NMU	E2.0 NMU - Vacuum Chamber	G. Scrimali / L. Rumiz
		1.3.12.1	NMUC	WP1 - Vacuum Chamber	G. Scrimali / L. Rumiz
	1.3.13		NMV	E2.0 NMV - Vacuum Systems	L. Rumiz
		1.3.13.1	NMVA	WP1 - Vacuum Systems	L. Rumiz
	1.3.14		NMH	E2.0 NMH - Higher Harmonic SCRF	S. Di Mitri / M. Modica
		1.3.14.2	NMHT	WP2 - Transverse Deflecting (crab) Cavity Development	S. Di Mitri / M. Modica
	1.3.15		NMW	E2.0 NMW - SC Systems	M. Modica
		1.3.15.1	NMWH	WP1 - 3HC and SCW	M. Modica / P. Zupancich

1.4			NB	Beamlines	S. Lizzit & L. Gregoratti
	1.4.1		NBA	E2.0 NBA - All (endstation & trasporto fascio)	S. Lizzit/L. Gregoratti
		1.4.1.1	NBAB	WP1 - SYRMEP Life Science	D. Dreossi
		1.4.1.2	NBAC	WP2 - CDI	T.O. Montes / M. Pancaldi
		1.4.1.3	NBAD	WP3 - SISSI	G. Birarda/L. Vaccari
		1.4.1.4	NBAE	WP4 - IUVS 2.0	B. Rossi / C. Masciovecchio
	1.4.2		NBE	E2.0 NBE - Experimental (endstation)	S. Lizzit/L. Gregoratti
		1.4.2.1	NBEB	WP1 - MicroXRF	I. Carlomagno
		1.4.2.2	NBEC	WP2 - MicroXRD	N. Demitri
		1.4.2.3	NBED	WP3 - HB-SAXS	L. Gregoratti / S. Lizzit
		1.4.2.5	NBEF	WP5 - Xpress	B. Joseph / F. Gil Alabarse
		1.4.2.6	NBEG	WP6 - TwinMic	A. Gianoncelli
		1.4.2.7	NBEH	WP7- Nanospectroscopy	A. Locatelli / T. O. Montes
		1.4.2.8	NBEI	WP8 - ESCA Microscopy	L. Gregoratti / M. Amati
		1.4.2.9	NBEJ	WP9 - SuperESCA	S. Lizzit / P. Lacovig
		1.4.2.10	NBEK	WP10 - Spectromicroscopy	A. Barinov
		1.4.2.11	NBEL	WP11 - BaDELPH	L. Petaccia
		1.4.2.12	NBEM	WP12 - XRD1	G. Bais
		1.4.2.13	NBEN	WP13 - MCX	J. R. Plaiser
		1.4.2.14	NBEO	WP14 - XAS mW	G. Agostini
		1.4.2.15	NBEP	WP15- MOST	S. Lizzit / L. Gregoratti
		1.4.2.16	NBEQ	WP16 - HF-SAXS	S. Lizzit / L. Gregoratti
		1.4.2.17	NBER	WP17 - XAFS	G. Agostini
		1.4.2.18	NBES	WP18 - DXRL	A. Turchet
		1.4.2.19	NBET	WP19 - APE-TX	L. Gregoratti / S. Lizzit
	1.4.3		NBS	E2.0 NBS - Supporto	L. Gregoratti / S. Lizzit
		1.4.3.1	NBSB	WP1 - Sistemi da vuoto linee di luce	L. Rumiz
		1.4.3.2	NBSC	WP2 - Hutch radioprotezione	L. Olivi
		1.4.3.3	NBSD	WP3 - Ottica-Metrologia-Meccanica	M. Altissimo
		1.4.3.6	NBSL	WP6 - Layout e Organizzazione Experimental Hall	G. Simonetti/S. Lizzit
	1.4.4		NBT	E2.0 NBT - Trasporto Fascio	L. Gregoratti / S. Lizzit
		1.4.4.1	NBTB	WP1 - Linee da In-Vacuum Undulators	M. Polentarutti
		1.4.4.2	NBTC	WP2 - Linee da SuperBends	S. Lizzit/L. Gregoratti
	1.4.5		NBC	E2.0 NBC - Cryogenic Dipoles	D. Castronovo/M.Modica
		1.4.5.1	NBCD	WP1 - Cryogenic Dipoles	D. Castronovo/M.Modica
	1.4.6		NBI	E2.0 NBI - Insertion devices	B. Diviacco
		1.4.6.1	NBID	WP1 - Insertion devices	B. Diviacco
	1.4.7		NBP	E2.0 NBP - Partner BL	S. Lizzit & L. Gregoratti
		1.4.7.1	NBPB	WP1 - NanoESCA	S. Lizzit / L. Gregoratti
		1.4.7.2	NBPC	WP2 - BACH	S. Lizzit / L. Gregoratti
		1.4.7.3	NBPD	WP3 - VUV	S. Lizzit / L. Gregoratti
		1.4.7.4	NBPE	WP4 - APE-LE	S. Lizzit / L. Gregoratti
		1.4.7.5	NBPF	WP5 - APE-HE	S. Lizzit / L. Gregoratti
		1.4.7.6	NBPG	WP6 - ALOISA/NAP-XPS	L. Gregoratti / S. Lizzit
		1.4.7.7	NBPH	WP7 -CUBES	L. Gregoratti / S. Lizzit
		1.4.7.8	NBPI	WP8 - BEAR	L. Gregoratti / S. Lizzit

1.5			NR	Removal Integration and Installation (RI2)	R. Visintini
	1.5.1		NRH	E2.0 NRH - Handling	A. Buonanno
		1.5.1.1	NRHT	WP1 - Transport and movimentation	A. Savron/A. Buonanno
		1.5.1.2	NRHS	WP2 - Storage	B. Mazzucco/A. Buonanno
	1.5.2		NRI	E2.0 NRI - E2.0 Installation	R. Visintini/L. Pivetta
		1.5.2.1	NRIM	WP1 - SR&SA Installation	G. Simonetti
		1.5.2.2	NRIC	WP2 - Cabling & Racks	L. Pivetta/R. Zaccaria
	1.5.3		NRR	E2.0 NRR - Removal and Disposal	R. Visintini
		1.5.3.1	NRRR	WP1 - Storage Ring	B. Mazzucco / R. Visintini
		1.5.3.2	NRRR	WP2 - Service Area	B. Mazzucco / R. Visintini
	1.5.4		NRS	E2.0 NRS - Systems Integration	M. Lanza / R. Visintini
		1.5.4.1	NRSI	WP1 - Integration	M. Lanza / R. Visintini
	1.5.5		NRE	E2.0 NRE - RI2 Experimental Hall	F. Barbo
		1.5.5.1	NREI	WP1 - Removal and Disposal	F. Barbo / R. Visintini
		1.5.5.2	NREI	WP2 - Installation	F. Barbo / S. Gregoratti

1.6			NA	Executive Management	A. Fabris
	1.6.1		NA0	E2.0 NA0 - Collaboration Agreements Management	A. Fabris / R. Laghi
		1.6.1.1	NA00	WP1 - Collaboration Agreements Management	A. Fabris / R. Laghi
	1.6.2		NAA	E2.0 NAA - Project Management	A. Fabris / R. Laghi
		1.6.2.1	NAAA	WP1 - Project Office	A. Fabris / R. Laghi
		1.6.2.2	NAAP	WP2 - Costs and Schedule	R. Laghi/A. Fabris
		1.6.2.3	NAAQ	WP3 - Quality and Documentation	A. Fabris / R. Laghi
	1.6.3		NAB	E2.0 NAB - Environmental, Safety and Health	F. Bavdaz / R. Laghi
		1.6.3.1	NABH	WP1 - ES&H	F. Bavdaz / R. Laghi
	1.6.4		NAC	E2.0 NAC - Technical Coordination and Integration	E. Karanzoulis
		1.6.4.1	NACI	WP1 - Technical Integration	E. Karanzoulis
	1.6.5		NAV	E2.0 NAV - Meeting Organization and Travels	E. Karanzoulis
		1.6.5.1	NAVM	WP1- Meeting Organization	E. Karanzoulis/R. Laghi
		1.6.5.2	NAVT	WP2 - Travels	E. Karanzoulis/R. Laghi
	1.6.6		NPA	E2.0 NPA - Human Resource	A. Fabris / R. Laghi
		1.6.6.1	NPAA	WP1 - HR	A. Fabris
	1.6.7		NAI	E2.0 NAI - IT	R. Pugliese
		1.6.7.1	NAIT	WP1 - Informatic Support	F. Billè
		1.6.7.2	NAIC	WP2 - Scientific Computing	G. Kourousias
		1.6.7.3	NAIY	WP3 - Informatic Systems	R. Passuello

1.7			NI	Infrastructures	S. Noè
	1.7.1		NIO	E2.0 NIO - Edilizia	D. Baron
		1.7.1.1	NIOM	WP1 - Opere Civili Macchina	A. Buonanno / D. Baron
		1.7.1.2	NIOE	WP2 - Opere Civili Experimental Hall	D. Baron / A. Buonanno
		1.7.1.3	NION	WP3 - New Buildings	D. Baron / A. Buonanno
		1.7.1.4	NIOG	WP4 - Opere Civili Generali	D. Baron / A. Buonanno
	1.7.2		NIE/MIE	E2.0 NIE - Impianti Elettrici	A. Martinolli
		1.7.2.1	NIEG	WP1 - Impianti Elettrici Generali	A. Martinolli / F. Kufersin
		1.7.2.2	NIEM	WP2 - Impianti Elettrici Macchina	A. Martinolli / F. Kufersin
		1.7.2.3	NIEB	WP3 - Impianti Elettrici Beamlines	S. Gregoratti/ A. Martinolli
	1.7.3		NIF	E2.0 NIF - Meccanico - Fluidistica	M. Miculin
	-	1.7.3.1	NIFG	WP1 - Impianti Meccanico/Fluidistici Generali	M. Miculin / A. Dall'Agnese
		1.7.3.2	NIFM	WP2 - Impianti Meccanico/Fluidistici Macchina	M. Miculin / A. Dall'Agnese
		1.7.3.3	NIFB	WP3 - Impianti Meccanico/Fluidistici Beamlines	M. Miculin / W. Vouch
		1.7.3.4	NIFC	WP4 - Impianti Distribuzione Gas Criogenici	M. Miculin / M. Modica