Muon Ionisation Cooling Experiment: WBS

MICE	Level 2	Level 3	Level 4	
	2.1-Project Management			Nichols
		2.1.1-UK Project management		Grant
		2.1.2-Schedule coordination		Hanson
		2.1.3-Hall schedule		Grant
		2.1.4-Hall Management		Greenall
	2.2-MICE-Muon-Beamline			Long
		2.2.1-Target		Hodgson
			2.2.1.1-Assembly	Tarrant
			2.2.1.2-Stator	Barber
			2.2.1.3-DAQ&Cntrl	Smith
			2.2.1.4-Software	Hodgson
		2.2.2-Decay-solenoid		Bayliss
		2.2.3-Conventional magnets		Nebrensky
		2.2.4-Diffuser		Blackmore
	2.3-MICE-Hall Engineering and infrastructure			Hayler
		2.3.1-Integration engineering		Tarrant
		2.3.2-Virostek shielding		Hayler
		2.3.3-Services		Nichols
		2.3.4-Radiation shutter		Hayler
		2.3.5-Integration-of-Step-IV		Hayler
		2.3.6-Integration-of-Step-VI		Virostek
	2.4-MICE-Detectors and instrumentation			Bross
		2.4.1-TOF		Bonesini
		2.4.2-cKOV		Cremaldi
		2.4.3-Tracker		Long
			2.4.3.1-Trigger-distribution	MacWaters
		2.4.4-EMR		Asfandiyarov
			2.4.4.1-EMR Mechanics	Cadoux
		2.4.5-KL		Tortora
		2.4.6-Luminosity monitor		Soler
	2.5-MICE-Magnet systems			Preece
		2.5.1-Focus-coil-module		Bradshaw
		2.5.2-Coupling magnets		Gourlay
		2.5.3-spectrometer solenoids		Virostek
	2.6-MICE Liquid hydrogen delivery system and absorbers			Watson
		2.6.1-Control engineering		Warburton
		2.6.2-Cryogenic support		Courthold
		2.6.3-liquid hydrogen absorber		Ishimoto
		2.6.4-Solid absorbers		Snopok
	2.7-RF Systems			Ronald
		2.7.1-RF Power source		Moss
		2.7.2-RF Cavities		DeMello
		2.7.3-RF Power distribution		Grant
		2.7.4-Low level RF		Corlett
	2.8-Computing			Colling
		2.8.1-Software		Rogers
		2.8.2-Grid		Nebrensky
		2.8.3-Networking		Macwaters
		2.8.4-Computing support		Wilson
	2.9-Operations			Coney
		2.9.1-Online reco.		Coney
		2.9.2-DAQ/Trigger		Karadzhov
		2.9.3-Controls & Monitoring		Hanlet
		2.9.4-MLCR		Macwaters