Summary of Requested Beam Lines

	Contact Person(s)	Requested Beam	Momentum Range (GeV/c)	Phase-1					Phase-2		Future Possibilities						
				K1.8	K1.1	K0.8	KL	Test Beam	High Mom.	Neutrino	High-resol. line	Several GeV Separated	Heavy Ion	Pol. Proton	PRISM	PRISM-II	Fast Extraction	NuFact-J
LOI-06	K. Imai	K-	0.8, 1.1, 1.8	○	○													
LOI-07	M. Ieiri	K-, π+	1.0-1.6	○	○													
LOI-08	H. Noumi	π+/-	1.0-1.2								○							
LOI-09	T. Fukuda	K-/π-	0.9/1.0		△						○							
LOI-10	T. Nagae et al.	K-	0.9, 2-3		○							○						
LOI-21	S. Ajimura	K-/π+	0.8/1.0		○													
LOI-01	V.V.Sumachev et a	π+/-	0.6-2.1	△														
LOI-03	A.D. Krisch	p	51						○					○				
LOI-11	S. Yokkaichi	p	31, 51						○				○					
LOI-13	H. Spinka, S. Sawa	π,K,p	< 6									○						
		pol.-p/HI											○	○				
LOI-15	J.-C. Peng, S. Saw	p, pol.p, HI							○				○	○				
LOI-18	T. Murakami	p	30						○				○					
		p,π-	4.0-14.0						○									
LOI-23	L. Nemenov	p	30(50)						○									
LOI-04	T.K. Komatsubara	K+	0.6-0.8			○												
LOI-05	T. Inagaki	KL	~2				○											
LOI-16	C. Rangacharyulu	K+				○												
LOI-19	Yu. Kudenko, J. Im	K+	0.6-0.7			○												
LOI-20	S. Shimizu	K+	0.6-0.7			○												
LOI-12	K. Nishikawa	neutrino	~0.8							○								
LOI-17	B.L. Roberts	μ+															○	
LOI-22	Y.K. Semertzidis et	μ+														○		
LOI-25	PRIME Group	μ-													○			
LOI-02	S. Komamiya	e,μ,π,K,p	0.5-2, <10					○										
LOI-14	S. Sawada	π,K,p, primary	> 5						○			○	○	○				
LOI-24	PRISM Group	μ													○	○		
LOI-26	Y. Kuno, R.S. Haya	anti-p, μ, ..													△		○	△
LOI-27	Y. Kuno, Y. Mori	neutrino																○
LOI-28	V. Obraztsov, T. Ts	K-	~12									△						
LOI-29	T. Kishimoto																	
LOI-30	K. McDonald et al.	p	50														○	