1. Experiment number and title:
2. Contact person and spokespersons:
3. Abstract:
4. Approved beam time @ luminosity:
5. Required additional detector(s), other then CLAS12 baseline (e.g. CND, FMM, FT, RICH...):
6. Torus field setting(s):
7. Solenoid field setting(s):
8. Available Manpower (FTE) for:
	1. Software simulation and reconstruction development and validation (needed now)
	2. Detector calibration software development (needed now)
	3. Detector alignment (needed now)
	4. Field mapping & simulation (needed now)
	5. Preparation of data analysis frame work (needed now)
	6. Trigger simulation studies (needed now)
	7. Online monitoring (needed now)
	8. Part of the detector calibration team (during and after the data taking)
	9. Off-line & online data analysis and quality control team (during and after the data taking)
	10. Others