

Table 1. Indicative schedule of milestones and interdependencies (rev 1, Nov 2007)

Task	Main Contributors	Short title	Year 1	Year 2	Year 3	Year 4
11	LUND, UB, UHEI, INAF, LEID, CNRS, PARI	Global space astrometry				
12	LUND, UCAM-IOA, INAF, LEID, PARI	Systematic errors				
13	LUND, UCAM-IOA, INAF, UL, PARI	Instrument calibrations				
14	NKUA, BRUX, UCAM-IOA, GENE, UHEI, INAF, UL, CNRS, PARI	Interdependencies				
21	LUND, UB, INAF, LEID	Chromaticity				
22	LUND, UCAM-IOA, DS, LEID, INAF	Study of CTI				
23	UB, UCAM-IOA, DS, UHEI, LEID, UL, CNRS	CTI calibration models				
24	LUND, NKUA, UCAM-IOA, DS, INAF, PARI	PSF modelling				
31	LUND, GENE, UHEI, HELS	Scaled-down model solutions				
32	NKUA, GENE, HELS, LEID	Outliers				
33	UCAM-IOA, UHEI, HELS	Weighting schemes				
34	UHEI, HELS, INAF, LUND	Alternative solution methods				
41	NKUA, UB, BRUX, DS, GENE, HELS, UL	Use of GRID etc				
42	NKUA, UB, DS, INAF, UL, PARI	Instrument simulation				
43	LUND, UCAM-IOA, UHEI, CNRS	Satellite dynamics				
44	NKUA, BRUX, HELS, CNRS, PARI	Complex sources				
45	BRUX, GENE, HELS, UL	Irregular time series				

