proposal dow rev6

	task			4	1	18	15	5	23	19	6	20		total
			subtask	JIVE	ASTRON	UCAM	ESO	MPG	NRAO	UOXF	UMAN	BORD		
1	Interoperability			35	0	0	18	0	0	0	3	0		56
1	Portable Algorithms	1.1	Framework	15	0		6							21
		1.1.2	Data structures				12							12
		1.2	Distributed ParselTongue	20							3			23
2	Calibration algorithr			9	11	12	12	0	21	6	24	21		116
		2.1	Global Fringe fitting	6					15		3			24
2	Image plane calibra	2.2.1	Ionospheric/tropospheric								12			12
		2.2.2	Primary beam/mocaicing				12		6		6			24
		2.2.3	Polarization			12								12
		2.2.4	Distributed processing		11					6				17
		2.3	Astrometric positions	3							3	21		27
3	Large datasets			0	15	10	0	12	0	15	0	0		52
3	Quality control	3.1.1.	RFI mitigation					12						12
		3.1.2.	Data Inspection		6					9				15
		3.1.3	Data Excision			10				6				16
	Source Parametrisat	3.2.1	Source parametrization		9									9

	Total			44	26	22	30	12	21	21	27	21		224
	proposal		EC funded	26	13	12	18	6	12	12	15	12	126	218
			partner contributed	18	13	10	12	0	9	9	12	9	92	
			outdide books contrib					6						
	check			0	0	0	0	0	0	0	0	0		6