

MSSL Solar Group – Project Management Sheet
2009/10 Academic Year

David Williams – 28th January 2010

a) Current Project List:

Project Code	Title/Short Project Description	Mission data used (current) or future mission foundation	Project Type		Current Stage (Percent Complete)*			Time to Completion*
			Role	Collaborator	Pilot	Analysis	Write-up	
DRW00	Density stratification in Loops	Hinode EIS	L	David Brooks, Alex Young	100%	70%	0%	3 Months
DRW01	Non-thermal width behaviour in ARs: 1	Hinode EIS	L	David Brooks	100%	100%	40%	3 Days
DRW02	Non-thermal width behaviour in ARs: 2	Hinode EIS	L	David Brooks	100%	10%	0%	2 Months
DRW03	AR loop oscillations	Hinode EIS, TRACE	SE	Ineke De Moortel	0%	0%	0%	4 Months
DRW04 (LKH04)	Pre-flare non-thermal velocity	Hinode EIS, XRT	SI	LKH	20%	0%	0%	12 Months
EFW	Emerging Flux Workshop	Hinode EIS/XRT/SOT, TRACE, etc.	SI	LMG, BK, LVDG	10%	0%	0%	
DRW05	Sunspot rotation	SoHO MDI, TRACE	L	LVDG, Valery Nakariakov	100%	100%	80%	2 Months

(L = Lead Project, SI = Support Internal, SE = Support External; * = Estimated)

b) Impediments to progress:

Project Code	Impediment	Visit
DRW03	Time with collaborator	

Suggested/Required Solution
 Action Required By:
 Collaborator
 (happening 2009 Feb 01 - 05)

c) Completed projects for last month:

Project Code	Project Title	Product
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d) Proposed New Projects:

Project Code	Project Title/Summary	Project Type	Collaborator	Time to Completion*
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e) Deadlines (Abstracts, Conferences, Manuscripts, etc.)

Project Code	Deadline	Travel Approval Obtained (if applicable)
DRW01	1 st February – conference proceeding for Hinode 3	-