

Timesheet Details by Project

Dugal Harris

Between January 01, 2017 and July 21, 2017

	Team	Client	Task	Notes	Hours	Billed
GEF5 SLM: Carbon Stock Remote Sensing						
01/02/17	Harris, Dugal	Rhodes University	Data analysis	Finding appropriate satellite images for MP's 2005 data	7.00	
01/03/17	Harris, Dugal	Rhodes University	Data analysis	Quantify when and where planting occurred in 2005 ground truth areas	7.00	
01/09/17	Harris, Dugal	Rhodes University	Literature survey	Investigate typical plot size and quantity for biomass / veg mapping	7.00	
03/31/17	Harris, Dugal	Rhodes University	Data analysis	Collate data for GEF sites	2.00	
04/06/17	Harris, Dugal	Rhodes University	Meetings & admin	Mapping & restoration workshop	6.00	
05/02/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Obtain and collate NGI aerial imagery	7.00	
05/03/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Apply for Quickbird image.	4.00	
05/15/17	Harris, Dugal	Rhodes University	Field work	Acquiring GCP's for satellite image orthorectification	6.00	
05/16/17	Harris, Dugal	Rhodes University	Field work	Acquiring GCP's for satellite image orthorectification	6.00	
05/17/17	Harris, Dugal	Rhodes University	Field work	Acquiring GCP's for satellite image orthorectification	2.00	
07/03/17	Harris, Dugal	Rhodes University	Data analysis	Analysing plantable areas	3.00	
07/05/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Investigating open source rectification	5.00	
07/07/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Pan sharpening with OTB (temp image for GCP picking)	4.00	
07/08/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Picking GCP's	3.00	
07/17/17	Harris, Dugal	Rhodes University	Meetings & admin	Methodology planning	1.50	
07/19/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Pan sharpening with PCI	3.50	
07/20/17	Harris, Dugal	Rhodes University	Acquire and calibrate imagery	Orthorectification with PCI	7.00	
Total					81.00	
ALL TOTAL					81.00	