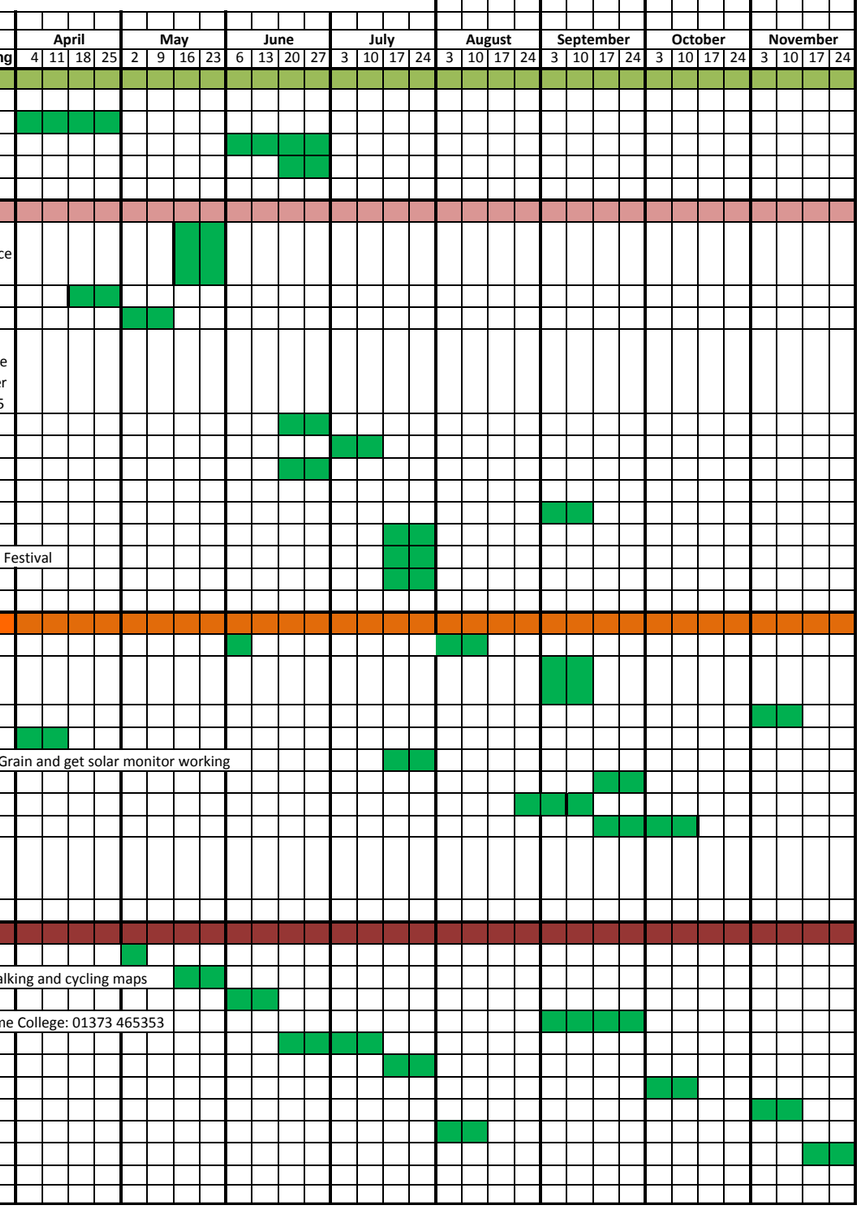
Energy and Recycling Officer Project Timeline 2014

APPENDIX 1

Strategic Planning	Strategic aim	Potential funding	Potential partners	Progress	Notes
Review key strategies and priorities					
Meet key stakeholders to discuss priority areas					
Develop One Planet Living action plan focussing on resources, energy and waste					
Develop environmental policies for FTC e.g. procurement					
Resource Use					
Set up re-use campaign including re-use events and sharing services	Reduce waste, increase re-use and recycling		NCT, WI, Stix, Streetbank		Furnequip now Twice as Nice in Shepton
Investigate re-usable nappy programme	Reduce waste, increase re-use and recycling		NCT		
Investigate re-use areas at Recycling Centre	Reduce waste, increase re-use and recycling		Mick Dunk, Mendip		
Develop plastic bag programme, linking with businesses and schools	Reduce waste, increase re-use and recycling		Business, schools, Jenny Hartnoll (cloth bag)		Plastic bag tax to be introduced in larger stores in May 2015
Develop food waste and composting campaign	Reduce waste, increase re-use and recycling		Wrap		
Explore opportunities for establishing a tree-station	Reduce waste, increase re-use and recycling		Lantern, Edventure		
Investigate opportunities for setting up a re-use centre and scrap store	Reduce waste, increase re-use and recycling		Re-makery		
Link with 'welcome packs' to promote re-use and recycling	Reduce waste, increase re-use and recycling				
Work with businesses to facilitate waste sharing	Reduce waste, increase re-use and recycling		Industrial estates		
Work with businesses to provide recycling bins in town centre	Reduce waste, increase re-use and recycling		Business		
Promote resource use and carbon reduction through workshops etc	Reduce waste, reduce energy demands		Workshop at Sustainable Frome, Edventure, Children's Festival, Off Grid Festival		
Support activities to reduce litter and fly-tipping	Reduce waste, increase re-use and recycling		Simon Wollen		
Energy					
Link with FRECo to set up anaerobic digestor to take food and farm waste	Increase renewable energy production	Wrap	FRECo		
Explore opportunities for mass retrofit training programme	Reduce energy demands	DECC or Green Deal Communities	Frome College, FRECo, Sue Everett		
Facilitate thermal imaging engagement project	Reduce energy demands		Edventure, Transition Bath		
Support and promote fuel poverty programme	Reduce costs of energy		Fair Frome, FRECo		
Support and promote green switch campaign and bulk buying	Reduce costs of energy		FRECo		Switch Cheese and Grain and get solar monitor working
Explore setting up smart meter programme	Reduce energy demands		Energy companies		
Organise Green Energy Fair	Increase renewable energy production		FRECo, Sustainable Frome	£1000 funding secured	
Promote energy saving in schools	Reduce energy demands	Salix	Energy volunteers and schools		
Support eco development and retrofit	Support new developments with good eco credentials and retro initiatives				
Transport	**Reduce energy demands**				
Review transport data	Reduce energy demands				
Develop sustainable transport programme	Reduce energy demands		Walking and cycling working group, Ruth Knagg, Jeff Sustr		Sarah developed walking and cycling maps
Promote lift share and car club	Reduce energy demands		Sustainable Frome, local businesses		
Promote walking busses and 'WoW' - walk once a week	Reduce energy demands		Frome Community Learning Partnership, local schools and		FCLP hosted at Frome College: 01373 465353
Promote cycling including Dr bike sessions and training	Reduce energy demands		Cycleworks		
Facilitate personalised travel planning	Reduce energy demands		Sustainable Frome, Somerset Moving Forward		
Link with bus companies to explore opportunities to improve services	Reduce energy demands		Bus companies		
Link with train companies to explore opportunities to improve services	Reduce energy demands		Train companies		
Promote facilities such as shared workspace to reduce car use	Reduce energy demands		The Old Church School		
Support remodelling of town centre traffic flows and shared space concept	Reduce energy demands