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Activities	Time(Months)		
	(1-12)	(13-24)	(25-36)
WP1. Optimization of phenolic and antioxidants from pruned Tea plant residues.			
WP2. Development of value added products such as soaps, sanitizer etc. using extracted phenolic and antioxidants.			
WP3. Optimization of process parameters for bio-pellet production from extracted waste residues.			
WP4. Investigation of suitability of bio-pellet as clean alternative fuel or as alternative to coal.			