Gantt Chart of Work Plan

Project Title: Fish Faunal Diversity, Habitat Ecology and their Conservation strategies of the Kameng River system in Arunachal Pradesh

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	Activity	**Month→**																																				
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
1	Collection of Secondary data from local stakeholders, fishers and from literature.																																					
2	Selection of sampling sites on the basis of altitudes, accessibility and similarity in physical habitat																																					
3	Seasonal estimation (in pre-selected sampling site) of Physico-chemical parameters of River																																					
4	Seasonal Assessment invasive fish																																					
5	Habitat categorization, study of Relative abundance of existing fish species in each site.																																					
6	Assessment of Anthropogenic disturbances & other threats faced by the existing Biota of the																																					

	River.																																					
7	Study of Habitat suitability & classification of Riverine Microhabitat in relation to Fish Species Richness in each site.																																				
8	Study of catch per unit effort of various fishing gear operated in each sites,																																				
9	Awareness campaign about the value and ethics of fish conservation																																				
10	Formulation of possible management strategy for the mitigation & conservation of existing fish diversity.																																				
11	Statistical analysis																																				
12	Preparation of Reports & Monograph																																				