## Training on Natural Resources Management, Production System and Microenterprises and Livelihood Improvement for PIA of REWARD, Odisha

Dates: Sept 24-26, 2024, Venue: CoE-WM, UAS, Bangalore

## **Session Plan:**

#	Торіс	Time	Methods	Resource Person			
Day-1							
1	Registration and pre-test	09.00-9.30	Exercise	CoE-WM Staff			
Natural resources management							
2	Selection of soil and water conservation measures for watershed development	9.30-11.30	PPT Discussion	B. Krishna Rao			
3	Soil and water conservation structures for non-arable lands-types, importance, criteria for selection, and specifications	12.00-14.30	PPT Discussion	B. Krishna Rao			
4	Water harvesting structures- types, importance, criteria for selection, and specifications	14.30-16.00	PPT Discussion	Satishkumar U Lakshminarayana S V			
5	LRI based approaches in selection of soil and water conservation measures for watershed development	16.30-17.30	PPT Discussion	Premanand B D Lakshminarayana S V			
Day-2							
5	REWARD program- importance and approaches in watershed development	9.00-10.00	PPT Discussion	Prakash N B Nagaraja N			
6	Soil and water conservation structures for arable lands-types, importance, criteria for selection, and specifications	10.00-12.00	PPT Discussion	Shirahatti M S Lakshminarayana S V			
Crop production and management							
7	Integrated approaches in crop production-water and pest management	12.00-13.30	PPT Discussion	Jayaramaiah			
8	Soil fertility status classification based on LRI data and adjustment of fertilizers as per soil fertility status and crop nutrients requirement	13.30-15.00	PPT Discussion	Sathish A Divyashree K S			
10	Visit to watershed model at CoAE and hydrology assessment equipment	15.00-18.00	Exercise	Premanand B D Lakshminarayana S V			

#	Торіс	Time	Methods	Resource Person				
Day-3								
Livelihood support system								
11	Intervention Plan Development	09.00-11.00	PPT	Vivekananda N Salimath				
	[Concept and importance of		Discussion					
	livelihood support systems/		Exercise					
	microenterprises in watershed							
	management and budget]							
12	SWOT analysis for enterprise	11.00-13.00	PPT	Chandregowda M J				
	identification		Discussion					
			Exercise					
13	Microenterprise- Planning and	14.00-16.00	PPT	Vivekananda N Salimath				
	developing community micro-		Discussion					
	enterprise		Exercise					
14	Factors of sustainable livelihood	16.00-18.00	PPT	Shrisail S Dolli				
	systems		Discussion					
			Exercise					
15	Training feedback and	18.00-19.00	Exercise	CoE-WM Staff				
	evaluation							

## CoE-WM Staff:

CoE-WM Research team: Drs: Divyashree, K. S., Lakshminarayana, S. V., Lingaraj Huggi, Premalatha, K.,
Pruthviraj, N., Rochana S. Roshan, Sagar, R., Soundarya, H. L., Virupaksha, H. S.

## **Details of Resource Persons:**

- Dr. Chandregowda, M. J., Principal Scientist, ICAR-ATARI, Bangalore
- Dr. Jayaramaiah, Professor of Agronomy, DLAP, GKVK
- Dr. B. Krisharao, Head, Indian Institute of Soil Conservation Research and Training Institute, RC, Ballari
- Dr. Nagaraja, N., Consultant, CoE-WM, GKVK
- Dr. Prakash, N. B., Dean (Agri.) and Special Officer, CoE-WM, GKVK
- Dr. Premanand, B. D., Professor of Agril. Engg, CoAE, GKVK, Bangalore
- Dr. Sathish, A., Professor of SS&AC, GKVK, Bangalore
- Dr. Satishkumar, U., Professor & Head, Dept. of Agric. Engg., UAS, Raichur
- Dr. Shirahatti, M. S., Professor & Head, Dept. of Agric. Engg., UAS, Dharwad
- Dr. Shrisail S. Dolli, Professor and Head, Dept. of Agric. Extension, UAS, Dharwad
- Dr. Thimmegowda, M. N., Professor & Head, Agrometeorology, GKVK, Bangalore
- Dr. Vivekananda N Salimath, Head, Initiatives for Development Foundation (IDF), Bangalore