

Excellence in Agronomy (EIA 2030)- Fertilizer Ethiopia Use Case

Report on Training and implementation of piloting of landscape-targeted fertilizer decision tools

Period of report: June to November 2022

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I) Participant farmers in the piloting stage

1. Number of participant farmers involved in the piloting by crop type and gender

District	Wheat		Teff		Sorghum		Total	
	Male	Female	Male	Female	Male	Female	Male	Female
Basona Werana	179	9					179	9
Gozamin	107	23	78	29			185	52
West Belesa			61	5	38	3	99	8
Sekoru			50	22			50	22
Bora	26	0	22	0			48	
Lemo	45	6	42	28			87	34
Analemo	42	8	34	3			76	11
Doyogena	79	7	53	7			132	14
Boloso Sore			120	23			120	23
Kewet					5	0	5	
Total	299	53	460	117	43	3	981	173

II) Training and telegram groups

2. Participants involved in the DST piloting training, farmers involved in awareness creation, farmer focus group discussion, and field days by gender

Events	Participants					
	Farmers		Experts		Total	
	Male	Female	Male	Female	Male	Female
Piloting stage						
Scaling support training			13	3	13	3
Field days	344	42	180	47	524	89
DST piloting training			136	52	136	52
Awareness training	735	268	58	19	793	287
Focus group discussions	180	20	10		190	20
Total					1656	451
Validation stage						
Field day (validation)	147	9	55	12	202	21
Training extension agents on validation data collection tool			20	5	20	5
Training on validation protocol			50	1	50	1
Total					272	27
Overall					1928	478

3. Telegram groups and group members for the DST piloting platform by district

SN	DST piloting Group name	Participant members
1	West Belesa	22
2	Gozamin	23
3	Boleso Sore	9
4	Lemo	15
5	Bora	10
6	Analemo	11
7	Doyogena	15
8	Baso	20
9	Sekoru	6
	Total	131