

Gender and grain IPM project in number

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Women's participation in grain IPM project

- About **21, 211 women** and **30, 566 men farmers** are aware of rice, maize and chickpea IPM in the 3 countries
- **410 women** and **1,237 men** are directly involved in demonstrating IPM in the 3 project countries
- **Women** are demonstrating IPM on **69 hectares** of land and **men on 111** hectares.
- **74 women** groups are involved in demonstrating IPM technologies
- **3 females** and **7males** students are pursuing higher level degree (MSc-5 and PhD-5)

IPM grain project in Number: Targets and achievements

Indicators	Target	Achieved	% achieved
Rural households received info about grain IPM	200,000	51,777	26
Farmer households using IPM technologies	1,500	1,647	110
Farm land under IPM	375	185	49
Rural families directly benefiting from IPM	9,000	9,882	110
Women's groups practicing IPM	20	74	370
Long-term training participants-Students	7	7	100
Short term training participants	800	1,722	215

IPM grain project in Number: Targets and achievements

Indicators	Maize IPM			Rice IPM			Chickpea			Overall		
	Men	Women	Total	Men	Women	Total	Men	Women	Total	Men	Women	Total
Number of rural households received information about maize/Rice/Chickpea IPM	27,788	20,129	47,917	2,770	1,080	1,690	8	2	10	30,566	21,211	51,777
Number of farmers using IPM in maize/Rice/Chickpea	952	300	1,252	277	108	168	8	2	10	1,237	410	1,647
Number of hectares under IPM maize/Rice/Chickpea	88.4	59.21	147.61	27	10	37	0.378	0.042	0.42	116	69.252	185
Number of rural households benefit directly from IPM maize/Rice/Chickpea	5,712	1,800	7,512	1,662	648	2310	48	12	60	7,422	2,460	9,882
Number of women's groups using IPM		74	74								31	31
Number of maize/rice/chickpea IPM technologies/practices under field testing			2			1			2			5
Number of maize/chickpea/rice IPM technologies/practices available for transfer			2						2			4
Number of individuals receiving long-term training (PhD/MSc)	2	3	7	3	0	3	2	0	2	7	2	9
Number of individuals received short-term training	629	355	984	16	15	31	42	15	57	687	385	1,072

Maize varieties grown

- Ethiopia: BH 546 and SRDH (all hybrid)
- Tanzania: SDCO 513 (Hybrid)
- Kenya: HB 624

Rice varieties

TXD 306 and Komboka (All OPV)

Chickpea varieties

- Arerti and Habru

Next steps

- Follow up surveys
- Benefit analysis of project IPM technologies

Thank you



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