



**Bangladesh Water Development Board (BWDB)**



**Kingdom of the Netherlands**



**Department of Agricultural Extension (DAE)**

**Embassy of the Kingdom of the Netherlands (EKN) Dhaka, Bangladesh**



## Working Paper 9B WMG Tracker Report to December 2017



**Socioconsult Ltd.**  
for sustainable development



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# **Working Paper 9B**

## **WMG Tracker Report**

**to December 2017**

Blue Gold Program

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## Issue and revision record

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## List of Abbreviations

BGP	Blue Gold Program
BWDB	Bangladesh Water Development Board
EC	Executive Committee
FFS	Farmer Field School
MFS	Market Oriented Farmer Field School
MRL	Monitoring, Reflection and Learning
O&M	Operation and Maintenance
PM	Participatory Monitoring
ToT	Training of Trainers
WM	Water Management
WMA	Water Management Association
WMG	Water Management Group
WMO	Water Management Organization

## Summary

WMG Tracker is an output monitoring instrument for finding an objectively clear picture of achievement of each WMG within the Blue Gold Program working area. WMGs are community-based organizations established under the BWDB that consist of community farmers/people who are living around sluice gates. Within the BGP area these comprise on average of 261 members with 43% female. BGP helps local communities stabilize their environments and pursue sustainable socio-economic development through participatory water management and diversified farming practices with an increased orientation on markets. Project activities centre around: (a) Economic Development, (b) Water Management, (c) Organizational Management and (d) Capacity Development.

**Table 1: Achievement up to December 2017**

SL.	Main Activities/Key elements	Cumulative progress	Explanations
1.0	<b>Economic Development:</b>		
1.1	WMG Funds (Tk)	51,140,562	Average WMG Funds in each WMG- Tk. 102,898
1.2	Investment in IGAs (Tk)	19,411,599	39% of total WMG Funds was invested in IGA
1.3	WMG Farmers involved in collective actions (CA) for Economic Activities (No.)	15,775	Increasing participation
2.0	<b>Water Management</b>		
2.1	WMG members <i>involved in</i> O&M activities (No. of persons)	9,547	Increasing participation in O&M activities
	Contribution in kinds/man-days (value in Tk.) for O&M activities (Tk.)	2,636,260	There are kinds/man-days contribution that are converted in value (TK) considering as per opinion of community people
	WMG cash collected for O&M activities (Tk)	1,846,201	
2.2	Length of Embankment Re-Sectioning-km	153.027	Excluded ongoing work in progress
2.3	Length of Canal re-excavation-km	111.208	Excluded ongoing progress
2.4	No. of LCS group formed	343	23,175 LCS members (37% female)
3.0	<b>Organizational</b>		
3.1	WMGs formed (No.)	497	22 BWDB approved polders
3.2	% of HHs represented in WMG	61.1%	Target is that at least 55% households are represented
3.3	No. of enrolled WMG male & female members	127,247	7,2482 males and 54,765 female members enrolled
3.4	% of WMG female members	43.0%	Target is at least 40%



SL.	Main Activities/Key elements	Cumulative progress	Explanations
4.0	<b>Capacity Development through:</b>		
4.1	Horizontal Learning (HL)- No. of members/farmers	147,494	Increasing participation
4.2	Trainings/Orientation/ workshops- No. of members	35,826	
4.3	Modules on agricultural skill training – No. of members	35,939	Increasing participation
4.4	Agricultural demos/trial plots on different crops- No. of Plots owner/farmers	3,780	
4.5	Agricultural Technologies adopted by WMG Members and other Community People (Number)	122,836	Increasing involvement

From the results of key elements, it appears that the strength and capacity of WMG is increasing towards sustainability because of the following reasons:

- (i) **Economic development**—capital/fund is positively increasing about 4.5% in every quarter; now average amount per WMG is more than 1 lac taka which comes from members' admission fee, saving, LCS works, etc.; Investments on IGA are revolving/operating nicely for the income generating purposes like in agriculture, poultry, fish culture, small business, etc. (about 40% of total capital/fund), profits/ income of WMGs which come from IGAs, FDR, etc. are distributed (about 30%) among members.
- (ii) **Water management**: participation of community people in O&M activities is increasing in every quarter (about 18.8%) because polder teams nowadays put more emphasis on matching water management practices to opportunities in crop production (e.g. CAWM and catchment planning, O&M funds are increasing by about 12% in almost every quarter for maintaining/ repairing sluice gate and embankments of infrastructure - this O&M fund is collected regularly from members;
- (iii) **Organization Management**: activities are implemented in the selected 22 polders where 497 WMGs have been formed with 43% are female members enrolled (project target – 40%) and covered 61% households of the polder areas (project target -55% at least) which is good achievement of the project; 243 WMGs were formed in 9 polders of Khulna, Barguna and Patuakhali districts under the IPSWAM project; WMGs of IPSWAM polders are in better position than those of non-IPSWAM polders with respect to organizational capacity and expertise because project activities are implemented there since long time. 32,495 FFS members (TA- and DAE-initiated) are enrolled under respective WMGs with 67% female and they received skill trainings for about 6 months on particular agricultural modern technologies for increasing crops production; 4,643 MFS members have been enrolled with 36% female and they received skill training on market orientation and value chain crops production. Market Orientation is now integrated into the FFS and no longer part of separate field schools.
- (iv) **Capacity Development**: capacity building of WMG members and community people is being done through horizontal learning, organizational management & agricultural modern

technologies training and agricultural demonstration/trail plots; WMG members received training on organizational management, where are less than forty percent female; WMG members received skill training on modern agricultural technologies for increasing crop production; Farmers demonstrated different crops in their own land for showings modern technologies to the community people. Results indicated that WMG members and community farmers/people adopted the modern agricultural technologies and most of them are practicing.

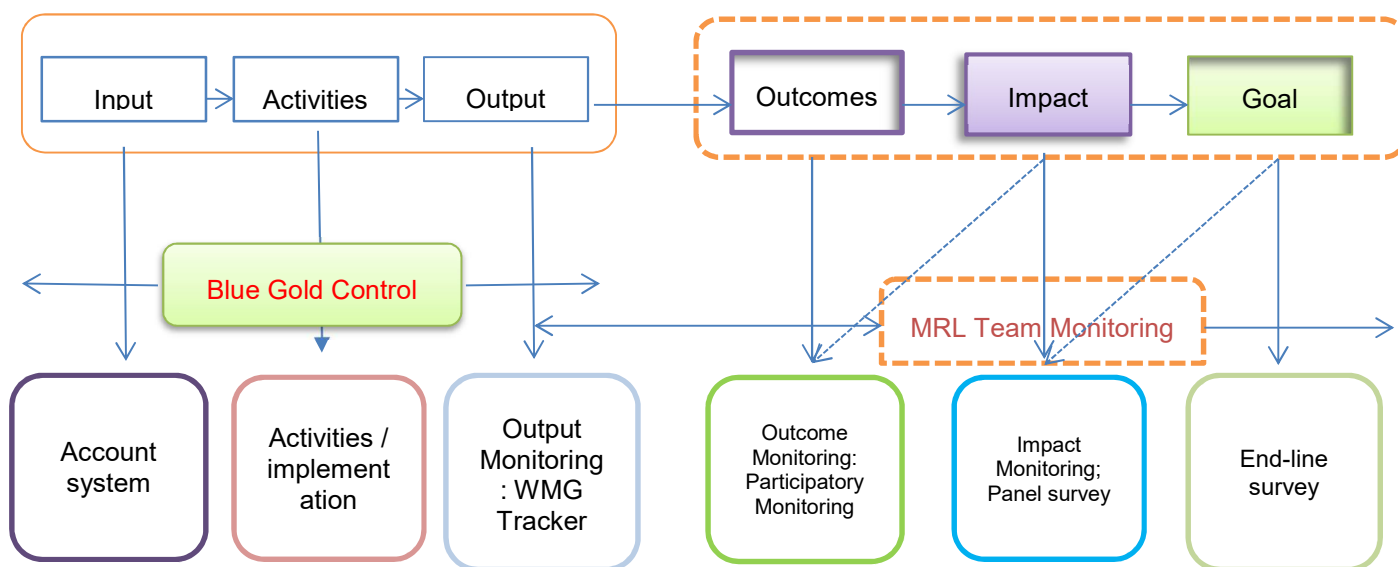
## 1. Introduction

Blue Gold Program (BGP) operations concentrate on 22 polders of Patuakhali, Barguna, Khulna, and Satkhira districts in the south-west coastal zone. The Annual Review Mission of 2016 recommended to establish a WMG Tracker which will provide a dashboard type management information system. Accordingly, a format for WMG Tracker has been developed covering the following main activities: a) Membership of WMG, b) WMG Funds and use of fund, c) Type of business investments, d) Water management support, e) Capacity development, f) Horizontal learning, g) Collective actions, and h) Agricultural technology adoption and practices. These activities are operated by WMGs with support from BGP - providing inputs and technical knowledge.

WMG Tracker focuses on specific types of results – they are outputs of activities and interventions. These outputs can be logically linked to program's activities as outcomes are linked with outputs and impact linked with outcomes, and impact linked with program's goal.

*Diagram: Blue Gold intervention and MRL monitoring*

Blue Gold Intervention → decreasing influence of Blue Gold



### 1.1 Main Objective of WMG Tracker

The main objective of WMG Tracker is to collect information on activities and achievements of and related to WMGs as well as on interventions, contributions and supports from BGP for storing the data/information in one place (Dashboard) so that these data become easily accessible to all relevant stakeholders and, thus, to help them in taking proper decision at appropriate time.

### 1.2 Methodology and Data Collection Process

MRL team developed a standard data collection format of WMG Tracker covering all types of WMG activities as well as interventions, contribution and supports from BGP.

Based on WMG Tracker Format, data are collected quarterly by polder coordinators/co-coordinators through operation of Tablets using ODK package; after data are entered, they are stored on the Blue Gold server. The Polder Teams report cumulative figures for each activity of WMG. For this reporting period information of 497 WMGs of 22 BGP polders was collected through WMG Tracker. WMG Tracker report is published every quarter and these results are shared with Polder Teams for reflection in WMG level.

**Table 2: Number of WMGs by Polder**

Polder Number	<i>No. of WMGs by Quarter (cumulative)</i>		Remarks/suggestions
	3rd quarter: to 30 Sep 2017	4th quarter: to 31 Dec 2017	
<b>2</b>	58	58	
<b>22</b>	12	12	
<b>25</b>	0	59	First inclusion
<b>26</b>	15	15	
<b>27_1</b>	0	15	First inclusion
<b>27_2</b>	0	6	First inclusion
<b>28_1</b>	0	12	First inclusion
<b>28_2</b>	0	11	First inclusion
<b>29</b>	59	53	
<b>30</b>	40	40	
<b>31P</b>	12	12	
<b>34_2P</b>	0	13	First inclusion
<b>43_1A</b>	14	14	
<b>43_2A</b>	22	22	
<b>43_2B</b>	28	28	
<b>43_2D</b>	28	28	
<b>43_2E</b>	12	12	
<b>43_2F</b>	27	27	
<b>47_3</b>	0	7	First inclusion
<b>47_4</b>	0	18	First inclusion
<b>55_2A</b>	14	19	
<b>55_2C</b>	16	16	
<b>Total</b>	<b>357</b>	<b>497</b>	

The respective polder coordinators collected data from 357 WMGs of 14 polders in 3<sup>rd</sup> quarter and 497 WMGs of 22 polders in 4<sup>th</sup> quarter through discussion with WMG EC members and observation of WMG's records and documents to ensure data quality. For ensuring data quality, MRL coordinators of both zones also checked filled in data by visiting WMGs (selected WMGs on sample basis) and provided feedback to polder coordinators for correcting/editing where the data were found inconsistent. The data have been compiled and analyzed by polder, zone and project using Excel and SPSS.

### 1.3 Reflection and Learning on the WMG Tracker Results

After the results of WMG Tracker were analyzed, the Monitoring, Reflection and Learning (MRL) team shared these output results by polder with all polder teams, including polder coordinators and co-coordinators. The

polder teams have shared on the output results of WMGs with WMG EC members, explained which activities are needed based on output results for preparing WMG annual action plan and that it is easy for them to find which inputs and contributions need to be provided to WMGs.

## 2. Results and Discussion

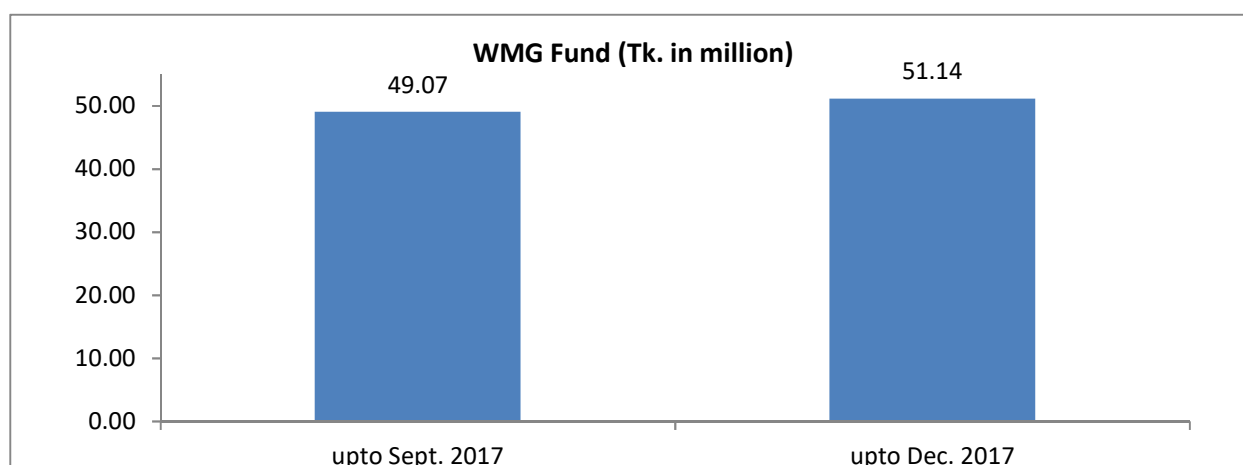
The activity/item-wise aggregated cumulative results of 357 WMGs under 14 Polders in Sept. 2017 and of 497 WMGs under 22 polders have been presented in this section while the polder-wise detail results have been given in Annex-1.

### 2.1 Economic Development

The economic development is the main strength of organization, and it strengthens capacity of the WMG and its members. For these reasons WMGs are trying to increase fund through collection of savings, admission fee, O&M fee, miscellaneous fee and profit/income from WMG members. WMG's fund is invested by individual WMG members for the purpose of IGAs (e.g. small business, agriculture, livestock, poultry, fish culture, etc.) and also by groups for different economic activities (e.g. pond fish culture, farming, etc.). The following types of economic development are organized for WMG members:

- WMG Funds
- Use of WMG Funds
- Types of Business Investments
- Collective Actions in Economic Activities

#### 2.1.1 WMG Funds



As can be seen clearly in the graph below, WMG Funds has reduced in December 2017 in comparison with results of up to September 2017; this is because fund was provided for IGA purposes, profit/income was distributed among the shareholders (WMG members) and savings were withdrawn by some members. This could have a positive significance: WMG members use unutilized money for economic activities. This could support gradual strengthening of the economic development of WMGs and their members.

The results show (see table-3) that 2.5% WMG Funds was provided in IGAs during last three months (Oct.-Dec.). WMG members are interested to save more money; admission fee increased because of more WMGs in December and for the same reason O&M fee and miscellaneous fee also increased. A good amount of profit/income was distributed among WMG members; it was mostly deposited in Bank in Sept. 2017 but now it has decreased by 6.2% (see table 4) due to (i) saving withdrawn who left WMGs and (ii) investment in IGA. It is of significance that O&M fee is collected regularly from WMG members, and the amount used on operation and maintenance of infrastructure is increasing (see the below graph).

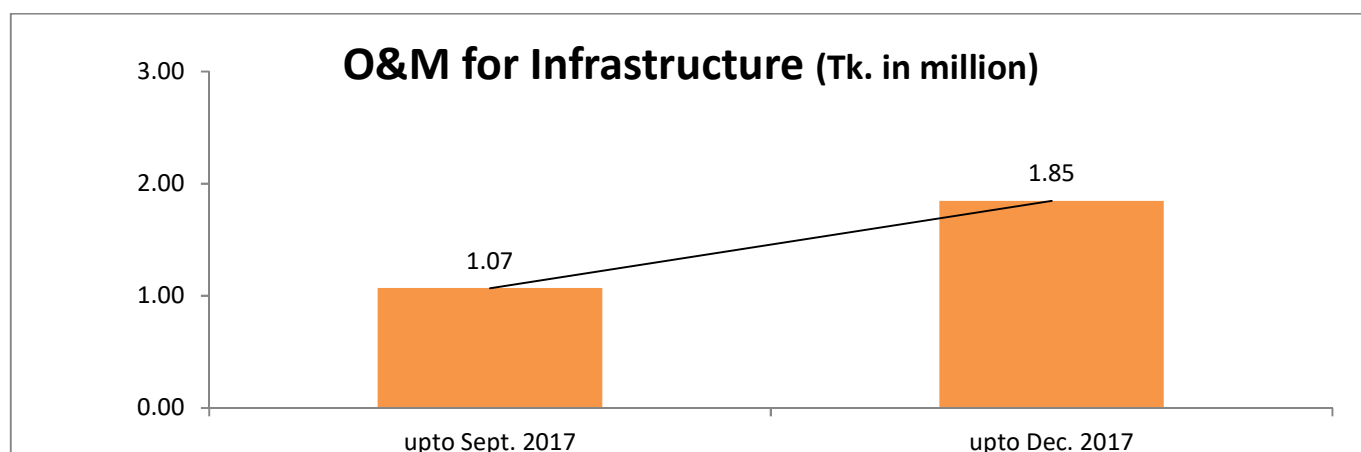


Table 3: WMG Funds (TK) by Activity

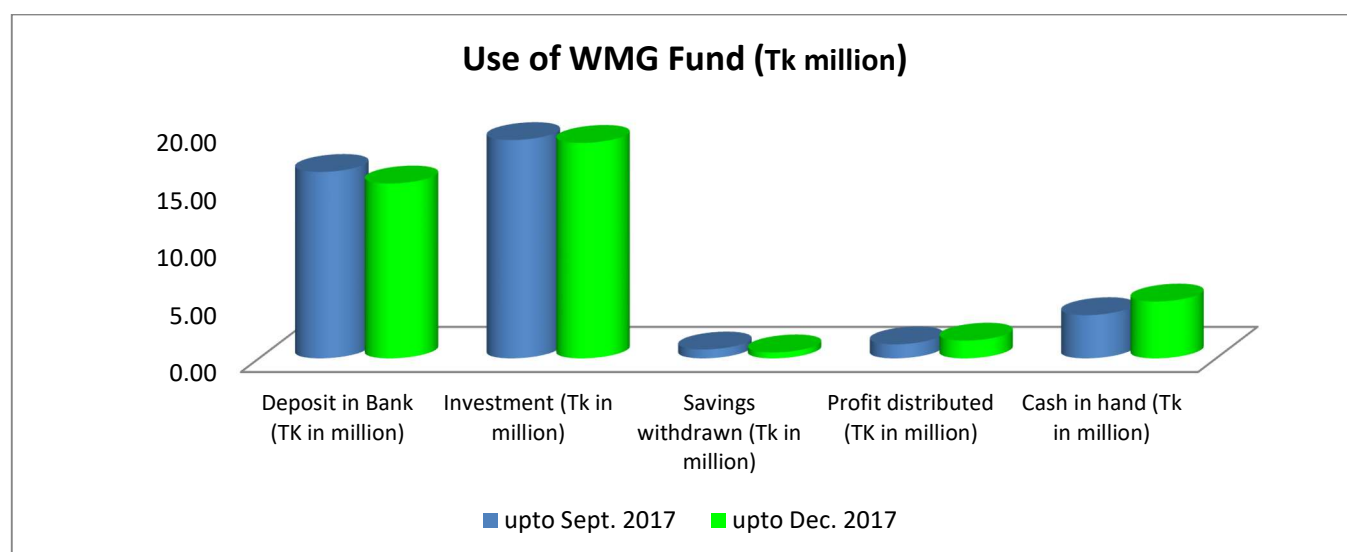
Activities of WMG Funds	Results to 30 Sep 2017	Results to 31 Dec 2017	Progress in last 3 months (Oct-Dec 2017)		Remarks /comments
			Amount	%	
Admission fee (TK)	1,502,982	2,030,317	527,335	35.1	
Savings (Tk) from Males	13,278,128	12,367,711	- 910,417	-6.9	withdrawn their savings
Savings (Tk) from Females	9,700,490	9,669,913	- 30,577	-0.3	withdrawn their savings
O&M fee (Tk) collected	1,141,648	1,762,440	620,792	54.4	
Miscellaneous Fees (Tk) collected	1,755,697	2,740,795	985,098	56.1	
Income/Profit (TK)	23,344,724	20,864,040	- 2,480,684	-10.6	Profit distributed
<b>Total amount (Tk)</b>	<b>50,723,669</b>	<b>49,435,216</b>	<b>-1,288,453</b> <b>(2.5%)</b>	<b>-2.5</b>	<b>Invested in IGA</b>

### 2.1.2 Use of WMG Funds

Table-4 shows that Tk. 15,189,754 (out of total WMG Funds of Tk. 49,435,216) was deposited in Bank, i.e. -6.2% reduction in bank deposits in the last three months, and total cash in hands Tk. 4,935,214 i.e. cash in hand increased by 31.5%, it was not positive sign because WMG Funds is idle/ not in use for IGA purposes. By December 31 2017, 38% of total WMG Funds was utilized for some productive purposes, while the remaining 62% was not utilized for productive purposes like individual IGAs, fixed deposits in Bank, etc. It is a touchy issue that WMG members are leaving from groups and they are withdrawing their savings money; so, polder team should be careful or take initiative to stop their (members) leaving from WMGs.

Table 4: Use of WMG Funds

Activities	Results up to Sept. 2017	Results up to Dec. 2017	Progress in last 3 months (Oct-Dec 2017)		Remarks/comments
			Amount	%	
Deposit in Bank (TK)	16,194,725	15,189,754	-1,004,971	-6.2	Invested in IGA
Investment (Tk.)	18,964,983	18,718,434	-246,549	-1.3	Invested in IGA
Savings withdrawn (Tk)	768,862	515,229	-253,633	-33.0	
Profit distributed (TK)	1,216,696	1,536,946	320,250	26.3	
Cash in hand (Tk.)	3,753,022	4,935,214	1,182,192	31.5	

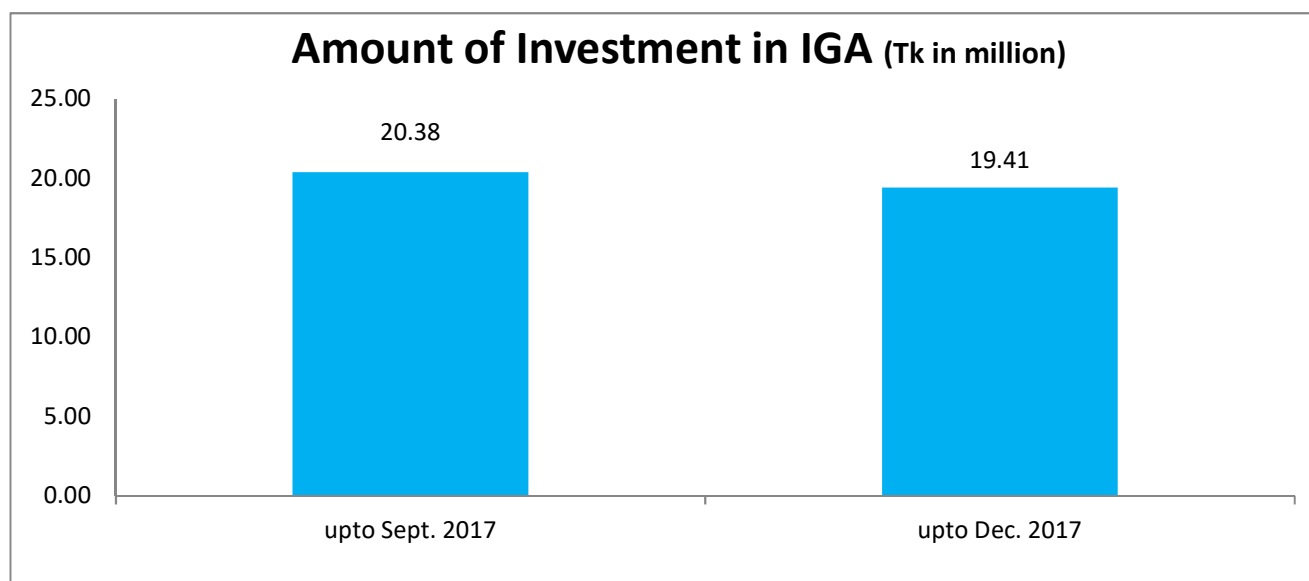


It was shown in the above table, amount of cash in hand is higher because most of the new WMGs of members' saving and admission fee are not deposited in bank due to they have no bank account and not utilize in IGA purposes for they are not capable to maintain accounts keeping books and other documents at present; all saving and admission fee are lying with cashier and chairman of WMG; as per opinions of them cash in hand amount will be invested in IGA purpose very shortly.

### 2.1.3 Types of Business Investments

38% (Tk. 19,411,599) of total WMG Funds is invested in individual IGAs involving 4,870 (3%) WMG members and the highest investments being on agriculture and fish culture, which were 36.8% and 23.8% respectively.

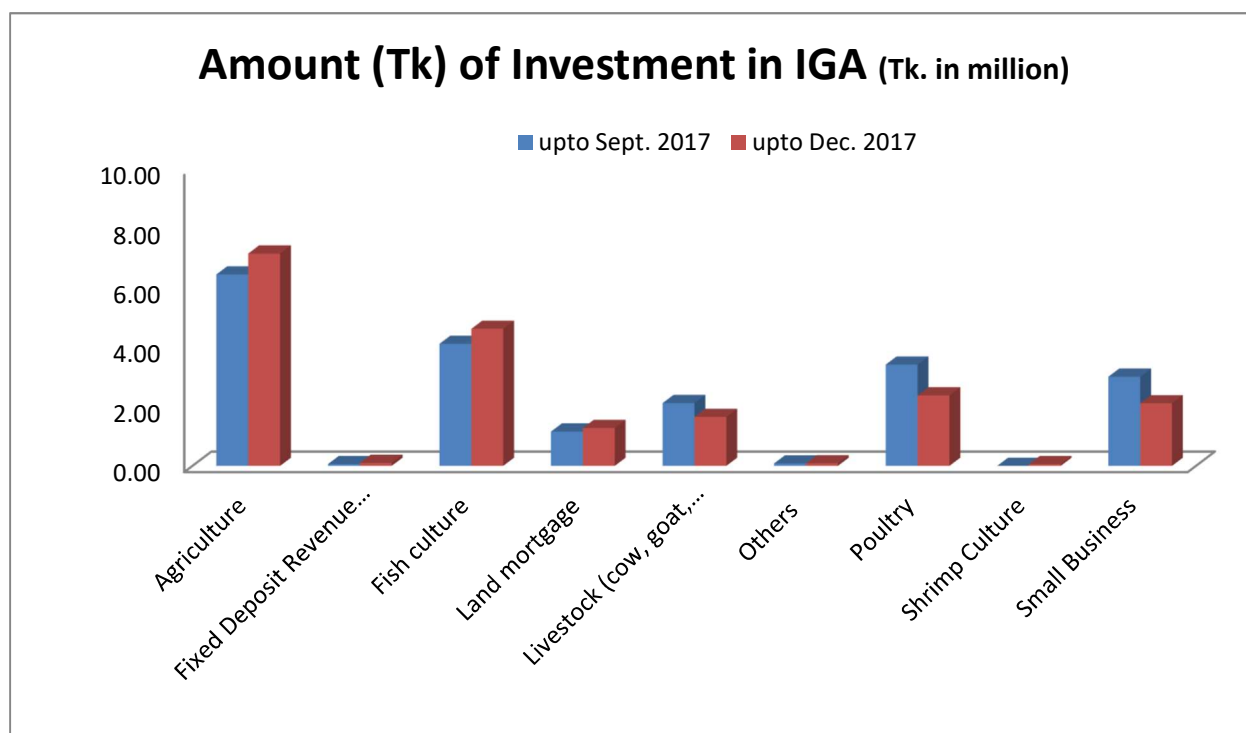




Polder team told that IGA investment was reduced during October to December and at the same time number of loanees reduced logically because (a) Loan returned after completed loan period (b) New WMGs have not invested in IGA purposes

**Table 5: Capital Investment in different IGAs**

Type of Business investment	Results up to Sept. 2017		Results up to Dec. 2017		Progress in last 3 months (Oct.-Dec.2017)		Percentage of investment
	No. of person involved	Amount (Tk)	No. of person involved	Amount (Tk)	No. of person involved	Amount (Tk)	
<b>Agriculture</b>	982	6,443,699	955	7,144,964	-27	701,265	36.8
<b>Fixed Deposit Revenue (FDR)</b>	144	60,450	12	100,000	-132	39,550	0.5
<b>Fish culture</b>	900	4,109,343	770	4,614,393	-130	505,050	23.8
<b>Land mortgage</b>	811	1,155,500	946	1,277,500	135	122,000	6.6
<b>Livestock (cow, goat, sheep, buffalo)</b>	539	2,113,860	480	1,648,500	-59	-465,360	8.5
<b>Others</b>	11	83,000	11	87,000	0	4,000	0.4
<b>Poultry</b>	467	3,408,781	395	2,372,034	-72	-1,036,747	12.2
<b>Shrimp Culture</b>	0	0	2	60,000	2	60,000	0.3
<b>Small Business</b>	466	3,003,335	299	2,107,208	-167	-896,127	10.9
<b>Total Fund Invested</b>	4320	<b>20,377,968</b>	3,870	<b>19,411,599</b>	-450	-966,369	100.0



#### 2.1.4 Collective Actions in Economic Activities

The WMG members have started the collective actions in different types of economic activities (see below) for the purpose of reducing transaction costs and exercising bargaining power. Table-6 shows that a total of 15,775 farmers/ WMG members (12.1% of total WMG members: 129,854) are involved in economic collective actions. It may be noted that participation of WMG members has significantly increased in collective actions during October to December 2017 (i.e. 3,125 participants), and the highest numbers of WMG members involved are in the activities of purchase of fertilizers and purchase of seeds.

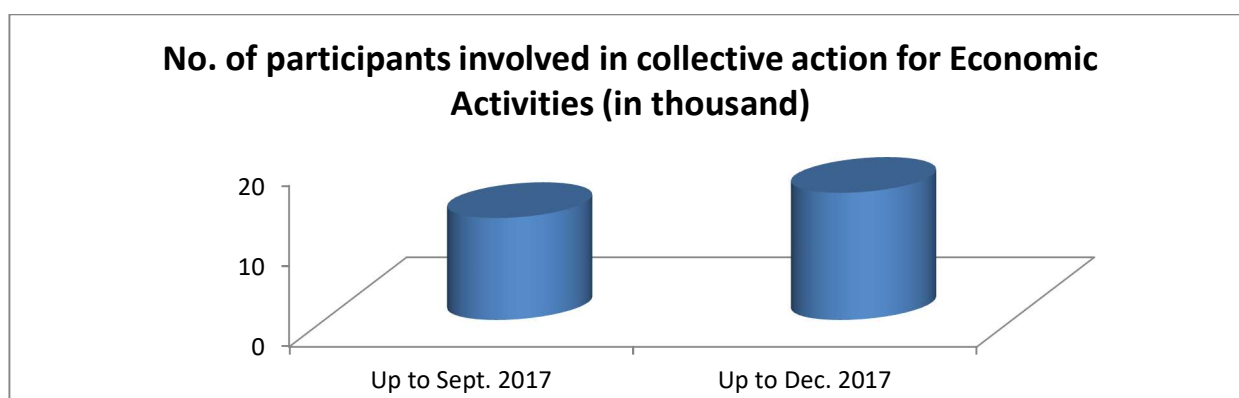


Table 6: Number of WMG Members who involved in Collective Actions for Economic Activities

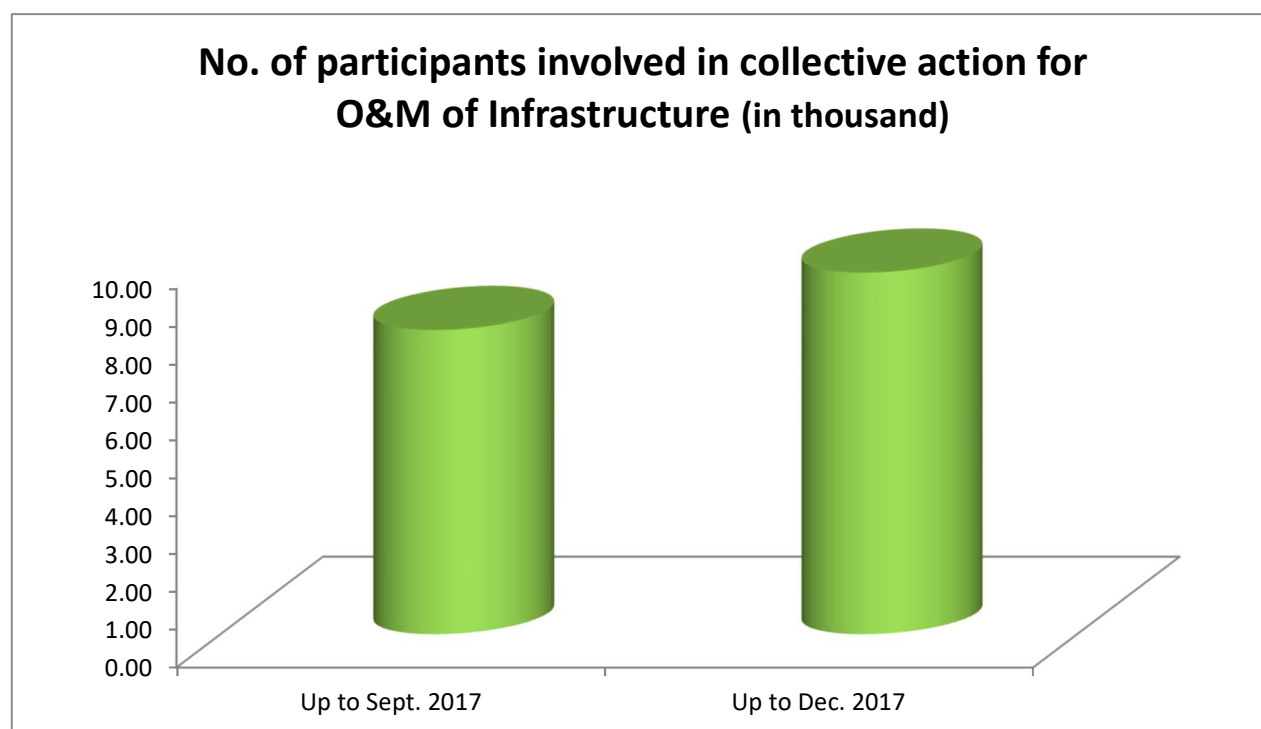
Activities	No. of participants involved, up to Sept. 2017				No. of Participants involved, up to Dec. 2017				Progress in last 3 months (Oct.-Dec. 2017)
	M	F	Total	% of Female	M	F	Total	% of Female	Total persons
<b>Bulking</b>	59	25	84	29.8	59	25	84	29.8	0
<b>Community-led fish culture</b>	495	308	803	38.4	554	329	883	37.3	80
<b>Irrigation of Ag. Land</b>	59	11	70	15.7	115	17	132	12.9	62
<b>Others</b>	90	3	93	3.2	75	23	98	23.5	5
<b>Purchase of fertilizer</b>	664	72	736	9.8	1,172	120	1,292	9.3	556
<b>Purchase of fingerling</b>	117	40	157	25.5	208	40	248	16.1	91
<b>Purchase of fish Feed</b>	143	27	170	15.9	233	68	301	22.6	131
<b>Purchase of lime</b>	76	72	148	48.6	140	120	260	46.2	112
<b>Purchase of pesticide</b>	2,486	445	2,931	15.2	2,818	494	3,312	14.9	381
<b>Purchase of seeds</b>	3,003	287	3,290	8.7	4,065	430	4,495	9.6	1,205
<b>Selling products</b>	1,269	197	1,466	13.4	1,273	210	1,483	14.2	17
<b>Tillage land for crops</b>	1,729	127	1,856	6.8	1,900	146	2,046	7.1	190
<b>Vaccination of poultry &amp; livestock</b>	396	450	846	53.2	449	692	1,141	60.6	295
<b>Total</b>	<b>10,586</b>	<b>2,064</b>	12,650	16.3	<b>13,061</b>	<b>2,714</b>	15,775	17.2	3,125

As can be seen in the graph, the progress of WMG members' participation in collective actions was higher in December than September i.e. participation of members increased by 17.2% during last three months; knowledge and adoption levels on collective actions of WMG members are gradually increasing. Collective purchase of seeds is the category with most participants and the category growing fastest. The peak during the period under review may be explained by seasonal factors (demand for rabi crop seeds) as well as by the support rendered by BGP staff to collective purchase of seeds.

## 2.2 Water Management

### 2.2.1 Collective Actions for O & M of Infrastructure

Table-7 shows the number of WMG members and community people involved in collective actions for O&M of infrastructure and estimated value of works done. Up to December, a total of 9,547 WMG members and community people were involved in collective actions for O&M activities (with 18.2% female involvement). The value of works, which is an in-kind contribution by the community people to O&M activities, is estimated at Tk 2,636,260.



**Table 7: No. of WMG Members and Community People involved in Collective Actions for O&M of Infrastructure**

Activities	No. of participants involved, up to Sept 2017					No. of Participants involved, up to Dec. 2017					Progress in last 3 months
	Male	Female	Total	% of Female	Amount of contribution* (approx. Tk.)	Male	Female	Total	% of Female	Amount of contribution* (approx. Tk.)	
Cleaning of khals	2682	738	3,420	21.6	852,760	3,550	1,026	4,576	22.4	1,205,260	1,156
Excavation of field channel	336	10	346	2.9	138,000	394	15	409	3.7	127,100	63
Others	28	3	31	9.7	12,400	49	5	54	9.3	20,300	23
Repair of embankment	1,575	470	2,045	23.0	544,600	1,665	496	2,161	23.0	599,800	116
Repair/maintenance of structures-Inlets	200	24	224	10.7	79,600	228	28	256	10.9	91,000	32
Repair/maintenance of structures-Outlet	49	10	59	16.9	16,700	63	15	78	19.2	33,800	19
Repair/maintenance of structures-Sluice	1,760	148	1,908	7.8	556,900	1,856	157	2,013	7.8	559,000	105
<b>Total</b>	<b>6,630</b>	<b>1,403</b>	<b>8,033</b>	<b>17.5</b>	<b>2,200,960</b>	<b>7,805</b>	<b>1,742</b>	<b>9,547</b>	<b>18.2</b>	<b>2,636,260</b>	<b>1,514</b>

\*This amount was calculated the value of hired labor per day (consider 8 hours per day)- this amount was provided by WMG members

As shown in the above table, involvement of WMG members is increasing in collective actions for the purpose of operation and maintenance of the sluice gate, repairing inlets and outlets, cleaning of canal, etc. Especially the involvement in repair and maintenance of structures has gone up.

Results show (see table 8) that the community people are contributing quite a sum in kinds and cash for maintenance of sluice gates, repair of inlets and outlets, cleaning of canals, etc.

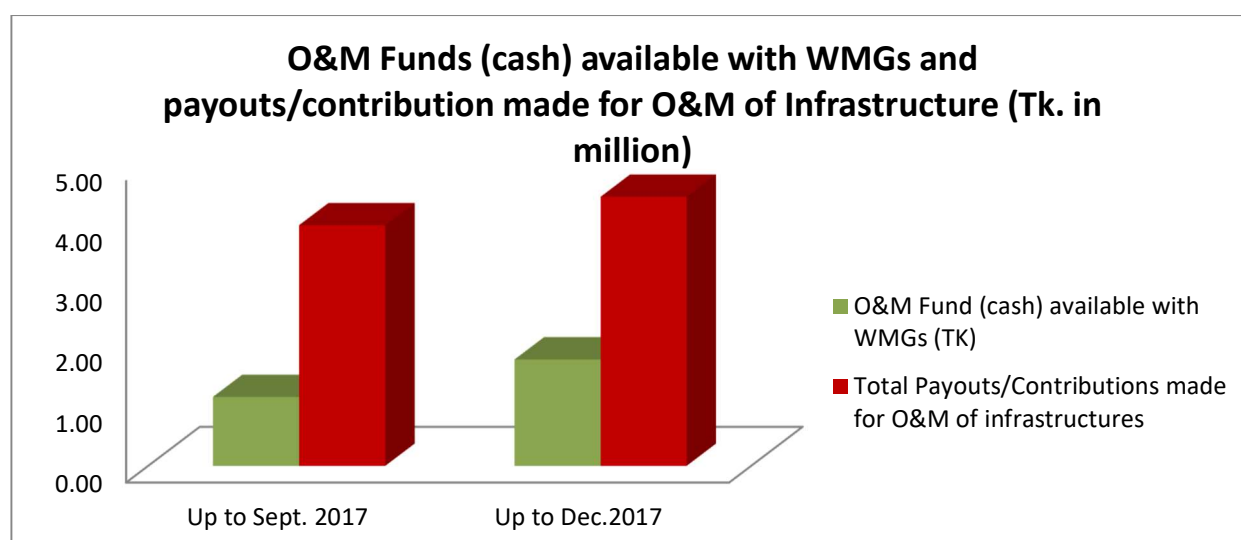


Table 8: Contribution by WMG members and Community people for O&amp;M of Infrastructure

Fund or Activities for O&M	Up to Sept. 2017	Up to Dec. 2017	Remarks
<b>a. Present O&amp;M fund of WMG</b>			
O&M Fund (cash) available with WMGs (TK)	1,141,648	1,762,440	Collected from WMG members
<b>b. Total Payouts/Contributions made for O&amp;M of infrastructures</b>			
i) Cash expenditure (Tk.) for O&M activities	1,788,087	1,824,898	O&M expenditures accounts for 25% of WMG's total expenditure
ii) Contribution in kinds/labor (man-days converted in value -Tk.) for O&M	2,200,960	2,636,260	Calculated considering approx. value of man-days per person and value of materials
Sub-Total (TK) (i+ii)	3,989,047	4,461,158	
Grand Total O&M fund	5,130,695	6,223,598	21.3% increased

As shown in the above table- 21.3% increased O&M fund in Dec. 2017 compared to Sept. 2017. The contribution and participants of WMG members and community people has increases steadily every quarter, which is explained by the polder teams.

### 2.2.2 Development and Repair/Rehabilitation of Water Management Infrastructure

The main task for water management is to distribute water properly among the farmers' lands i.e. as per requirements of the community farmers, through proper operations of sluice gates and embankment and khals are in good condition. It is, therefore, important to monitor regularly whether the required development/repair works are done as regards sluice gates, inlets, outlets embankment and khal.

Table 9: Development and repair/rehabilitation of Water Management Infrastructure

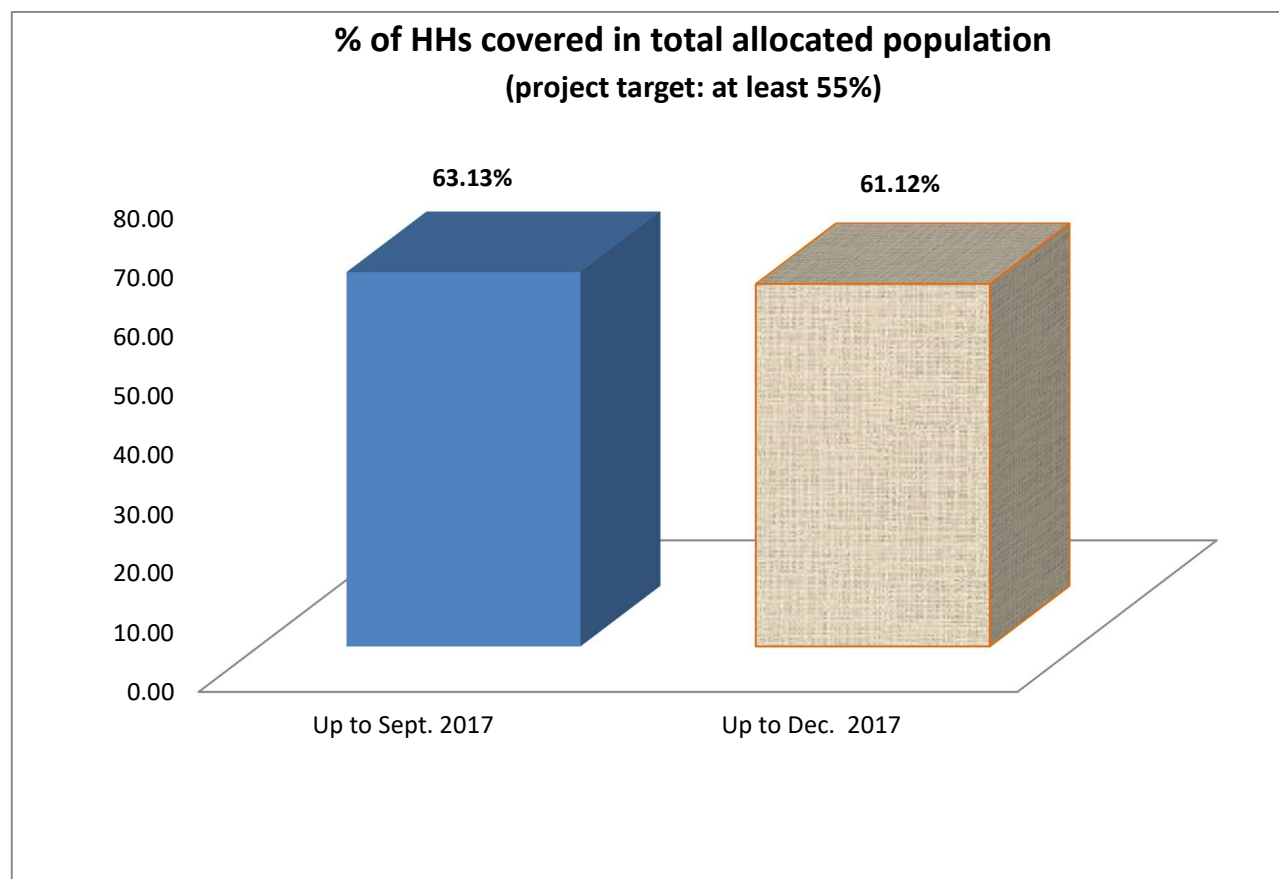
Activities	Results up to Dec. 2017 Completed	Remarks
Length of Embankment done (km)	211.80	Major works such as Embankment, Canal and construction works are done by BWDB, minor works such as repair of sluice gate, Inlet & Outlets repair are done by community people
Length of Retired Embankment done (km)	2.84	
Total Length of Khal done (km)	109.28	
Sluice Repair done (No.)	45	
Sluice Construction/Re-Construction done (No.)	3	
Outlet/Inlet Repair done (No.)	186	
Inlet Construction/Re-construction done (No.)	2	

The above table shows the achievement with respect to development/repair of infrastructure.

## 2.3 Organizational Management:

### 2.3.1 Household Coverage and Membership

In 22 BGP polders 497 WMGs have been formed with members from 112,084 households out of the total 183,395 households living in those polders, i.e. 61% of the total households are represented in WMGs, which is higher than the project target (i.e. at least 55%). As reported, 129,854 members are enrolled in 497 WMGs (i.e. on an average 261 members in each WMG) where 74,060 are male members and 55,794 (43%) are female members (as against project target of 'at least 40%' female).



In the above graph is shown, 61% households of total allocated area is covered in December which is less coverage than Sept due to it was happened in some new polders (i.e. coverage of households in 4 new polders are less than project target 55%).

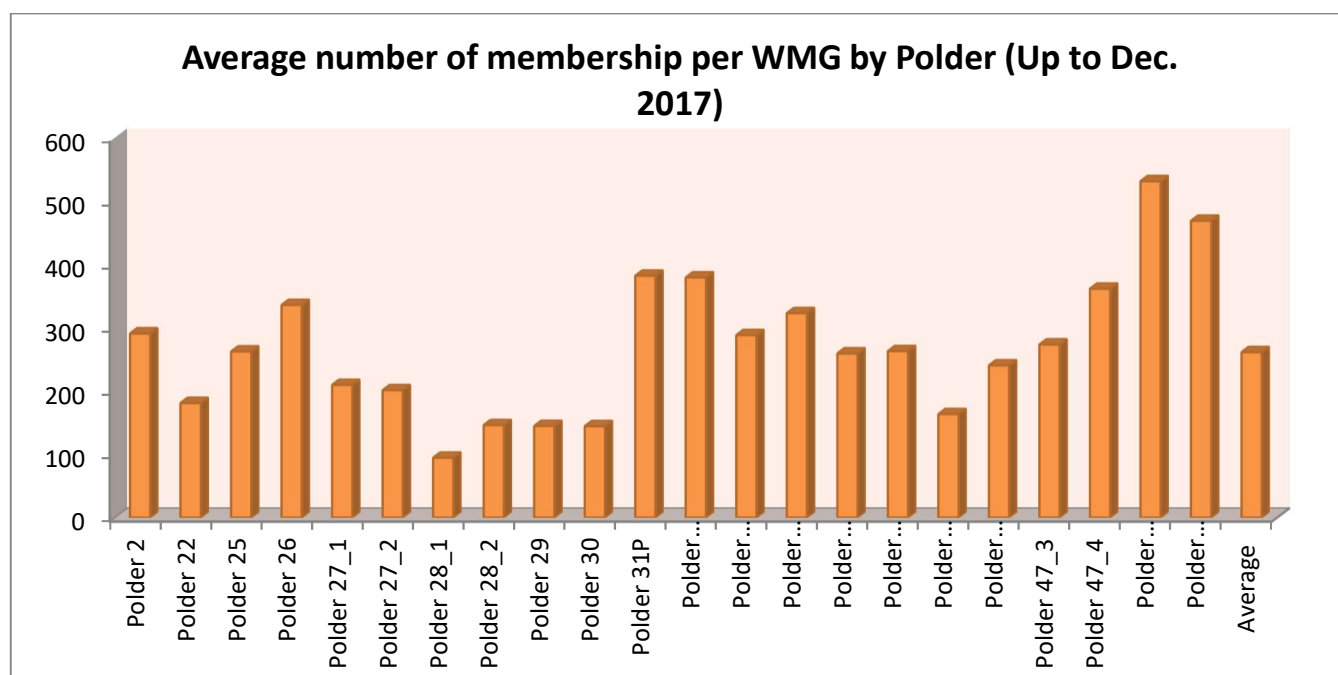


Table 10: Membership in WMGs

Activities	Results up to Sept. 2017	Results up to Dec. 2017	Progress in last 3 months (Oct.-Dec)	Remarks/comments
<b>WMG Membership</b>				
No. of Polder	14	22	8	
No. of total HHs in WMG allocated area	121,925	183,395	61,470	
No. of HHs represented in WMG	76,967	112,084	35,117	
% of HHs represented in WMG	63.1	61.1	-2.0	
No. of WMG	357	497	140	Increased no. of polders
No. of enrolled WMG male members	51,901	74,060	22,159	
No. of enrolled WMG female members	39,173	55,794	16,621	
Total No. of enrolled members	91,074	129,854	38,780	
% of WMG female members	43.0	43.0	0	Same as before
<b>FFS/LCS Member</b>				
No. of TA-FFS groups	496	609	113	Increased
No. of enrolled TA-FFS male members	1,913	2,257	344	
No. of enrolled TA-FFS female members	10,603	13,038	2435	
Total No. of enrolled TA-FFS members	12,516	15,295	2,779	
% of TA FFS female members	84.7	85.2	0.5	
No. of DAE-FFS groups	287	344	57	



Activities	Results up to Sept. 2017	Results up to Dec. 2017	Progress in last 3 months (Oct.-Dec)	Remarks/comments
No. of enrolled DAE-FFS male members	7,175	8,613	1,438	
No. of enrolled DAE-FFS female members	7,175	8,587	1,412	
Total No. of enrolled DAE-FFS members	14,350	17,200	2,850	
% of DAE FFS female members	50.0	49.9	-0.1	Not continue at the end
No. of MFS groups	186	188	2	
No. of enrolled MFS male members	2,892	2,957	65	
No. of enrolled MFS female members	1,684	1,686	2	
Total No. of enrolled MFS members	4,576	4,643	67	
% of MFS female members	36.8	36.3	-0.5	Not continue at the end
No. of LCS groups formed	341	343	2	
No. of enrolled LCS male members	15,001	14,630	-371	Not continue at the end
No. of enrolled LCS Female members	7,845	8,545	700	
Total No. of LCS members	22,846	23,175	329	
% of LCS female members	34.3	36.9	2.5	

As table 10 shows, the number of polders has increased by 8 (polders) in 4<sup>th</sup> quarter, i.e. now there are 22 polders; now BGP activities are implemented in all polders; for some activities there has been good progress/achievement during last three months(Oct.-Dec.), such as WMG membership increased, members of TA/DAE-FFS increased, etc.

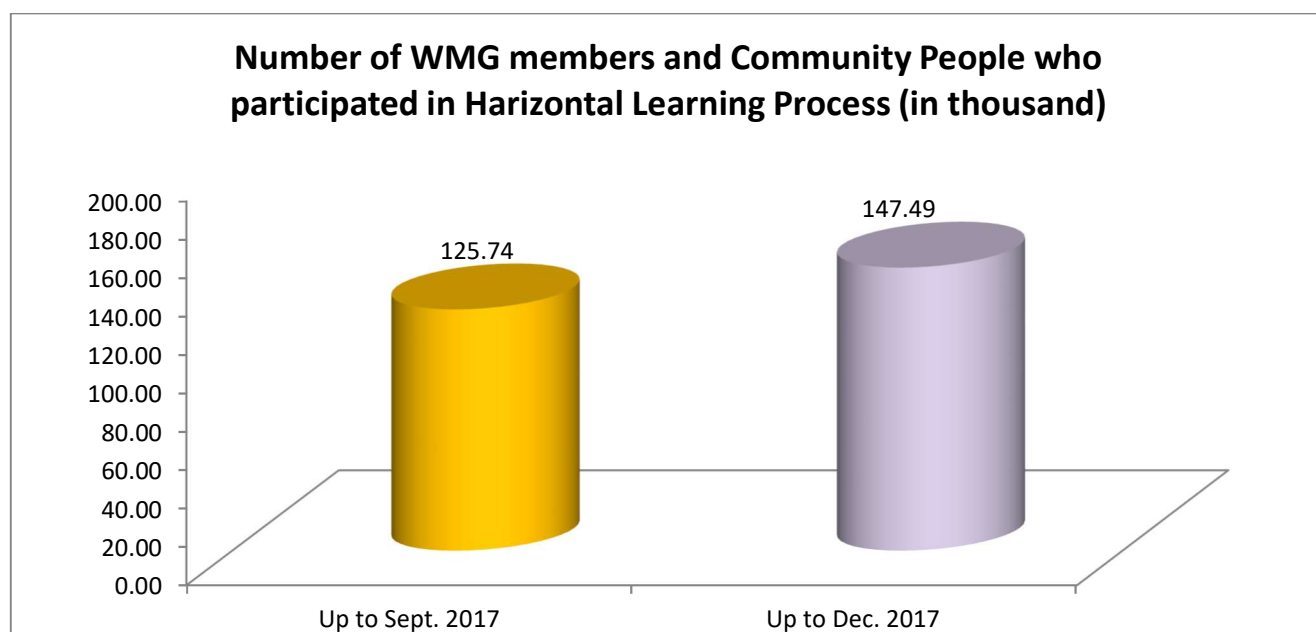
## 2.4 Capacity Development

One of the main activities of Blue Gold Program is to build up capacity of WMG/WMO members through trainings, orientations, workshops. The following types of capacity building trainings are organized for WMG members and community people/farmers:

- Horizontal learning
- Management training/workshop/orientation
- Training on agricultural modern technologies
- Agricultural demonstration/trial plots

### 2.4.1 Horizontal Learning

The community people in WMG areas, including those who are not members of WMGs, are brought under learning process through horizontal learning (HL) activities, such as: (a) exchange visits to well-performing WMGs (having WAP, O&M, CII, CA), (b) exchange of FFS/MFS learning, (c) exchange visits to CAWM schemes, (d) Farmers' Field Day, (e) Exchange visits to Cage/Pan Culture/Fisheries project.



The graph shows that 21,758 persons (55% female) learnt on different types of technologies through HL process during the last three months (Oct.- Dec.).

**Table 11: Number of Community people/WMG members who participated in the Activities of Horizontal Learning (HL)**

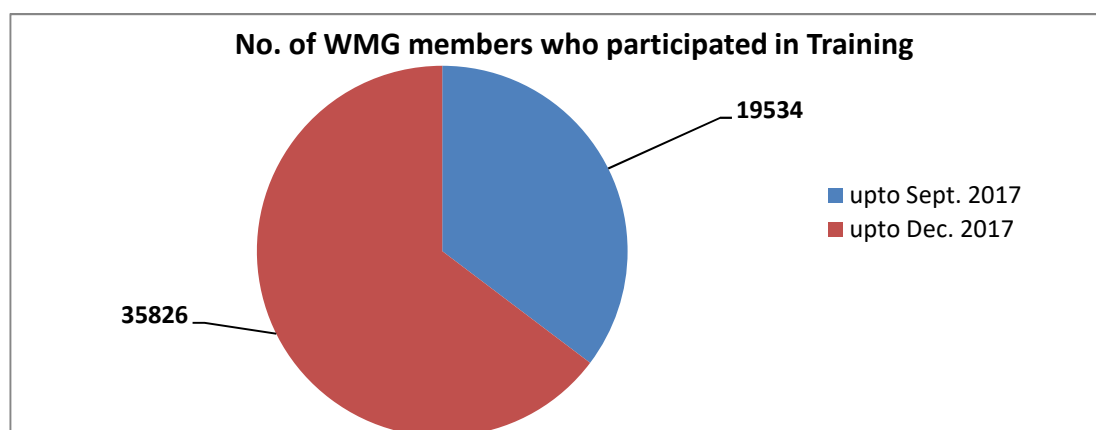
Activities for modern technology learning	No. of participants (Results up to Sept. 2017)				No. of participants (Results up to Dec. 2017)				Progress in last 3 months (Sept-Dec.)
	Male	Fem.	Total	% of Fem.	Male	Fem.	Total	% of Fem.	No. of persons
Exchange visits to Cage/Pan Culture/Fisheries	184	138	322	42.9	262	162	424	38.2	102
Exchange of FFS/MFS learning	5,526	6,956	12,482	55.7	5,526	6,956	12,482	55.7	0
Exchange visits to CAWM schemes	538	327	865	37.8	538	327	865	37.8	0
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	1,807	1,359	3,166	42.9	1,807	1,359	3,166	42.9	0
Farmer's Field Day (DAE)	7,410	7,271	14,681	49.5	14,120	13,045	27,165	48.0	12,484
Farmer's Field Day (TA)	34,833	51,635	86,468	59.7	39,478	56,434	95,912	58.8	9,444
Others (different types of agricultural technologies)	4,615	3,137	7,752	40.5	4,961	3,680	8,641	42.6	889
<b>Total</b>	<b>54,913</b>	<b>70,823</b>	<b>125,736</b>	<b>56.3</b>	<b>66,203</b>	<b>81,291</b>	<b>147,494</b>	<b>55.1</b>	<b>21,758</b>

As shown in table-11 (results of up to Dec.), for three HL activities good achievements can be seen during last three months (Oct.-Dec) and for the remaining HL activities there are no achievements - this is because it was a harvesting time. Results show that 55% female of the total WMGs/community people (147,494) participated in horizontal learning process. It was observed by MRL during Farmer's Field Day (FFD)

occurred and also explained by Polder team that there are many farmers/ community people are attended in the FFDs for observing new agricultural technologies.

## 2.4.2 Training/Workshop/Orientation

Blue Gold has been providing different types of trainings to WMGs for building their capacity. Results show (see table -11) that for the period up to Dec 37.1% of the total participants (35,826) who received trainings or attended workshops are female but female were 34.6% for the period up to Sept. 2017. Thus, WMG female members' participation in capacity building activities is increasing. It may be noted that women account for 27.6% of the total WMG members (129,854).



**Table 12: Number of WMG Members who received Training**

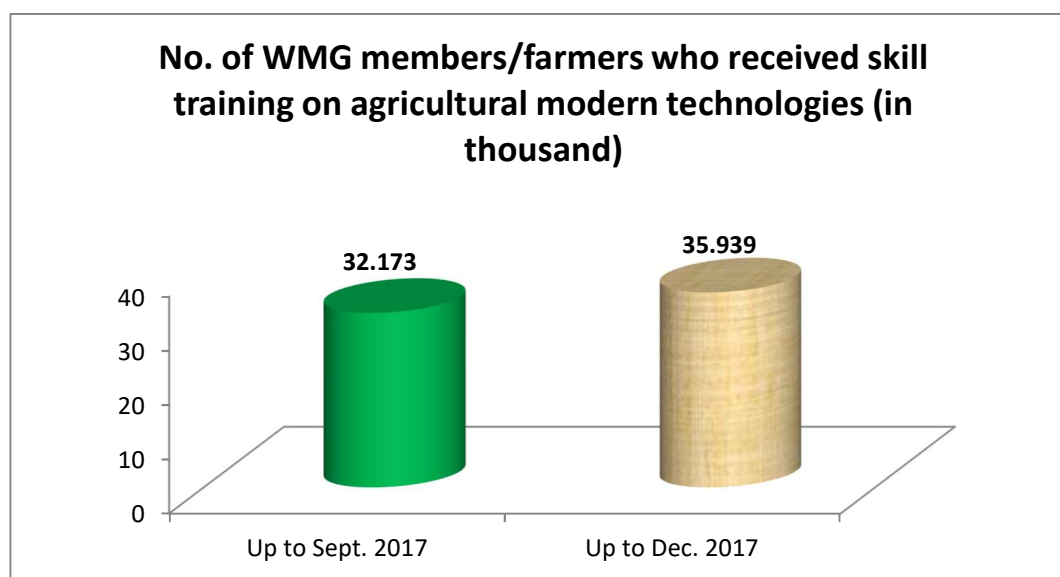
Training/ Workshop/ Orientation for Capacity Building	No. of participants (Results up to Sept. 2017)				No. of participants (Results up to Dec. 2017)				Progress in last 3 months (Oct.- Dec.)
	Male	Fem.	Total	% of Fem	Male	Fem	Total	% of Fem	No. of Persons
<b>Trainings</b>									
<b>Account Keeping and Audit System</b>	951	277	1,228	22.6	1,595	416	2,011	20.7	783
<b>Gender and Leadership Development</b>	643	585	1,228	47.6	1,183	1,062	2,245	47.3	1,017
<b>Management of Agricultural Machinery</b>	2,251	1,237	3,488	35.5	3,816	2,082	5,898	35.3	2,410
<b>Organizational Management</b>	1,112	627	1,739	36.1	2,558	1,346	3,904	34.5	2,165
<b>Savings and Credit</b>	371	97	468	20.7	825	189	1,014	18.6	546
<b>RF/FT/LF Capacity Development</b>	83	40	123	32.5	166	63	229	27.5	106
<b>Workshops</b>									
<b>Collective Action Group (CAG) Workshop</b>	562	302	864	35.0	1,464	706	2,170	32.5	1,306
<b>Collective Action Promotion (CAP) Workshop</b>	168	45	213	21.1	307	49	356	13.8	143
<b>DRR</b>	12	12	24	50.0	538	368	906	40.6	882
<b>Orientations</b>									

Training/ Workshop/ Orientation for Capacity Building	No. of participants (Results up to Sept. 2017)				No. of participants (Results up to Dec. 2017)				Progress in last 3 months (Oct.- Dec.))
	Male	Fem.	Total	% of Fem	Male	Fem	Total	% of Fem	No. of Persons
<b>LCS</b>	5,824	3,267	9,091	35.9	8,743	6,577	15,320	42.9	6,229
<b>Participatory Monitoring</b>	784	270	1,054	25.6	1,307	448	1,755	25.5	701
<b>Others</b>	13	1	14	7.1	18	0	18	0.0	4
<b>Total</b>	<b>12,774</b>	<b>6,760</b>	<b>19,534</b>	<b>34.6</b>	<b>22,520</b>	<b>13,306</b>	<b>35,826</b>	<b>37.1</b>	<b>16,292</b>

The table-12 shows that the achievement is 16,292 members have received training during last three months. The trainings were mainly on (1) Account keeping and audit system, (2) gender & leadership development (3) Management of Agricultural Machinery (MAM), (4) Organizational Management (5) Saving & Credit, (6) RF/FT/LF capacity development. The workshops were mainly on (1) collective action promotion workshop, (2) CAG workshop, (3) DRR. The orientations were mainly on (1) LCS, (2) Participatory monitoring.

#### 2.4.3 Skill Training (Modules/Topics) on Modern Agricultural Technologies:

As shown in the graph below, 35,939 WMG members & community people received skill training on different modern agricultural technologies; they account for 28% of total (129,854) WMG members. FFS/MFS lead farmers will be trained to practice these technologies in their own land, and at the same time they will share their FFS/MFS learning with other farmers. As can be seen in the table 13 below, many agricultural modern technologies have been provided by the Department of Agriculture Extension (DAE) as part of the Blue Gold Program.



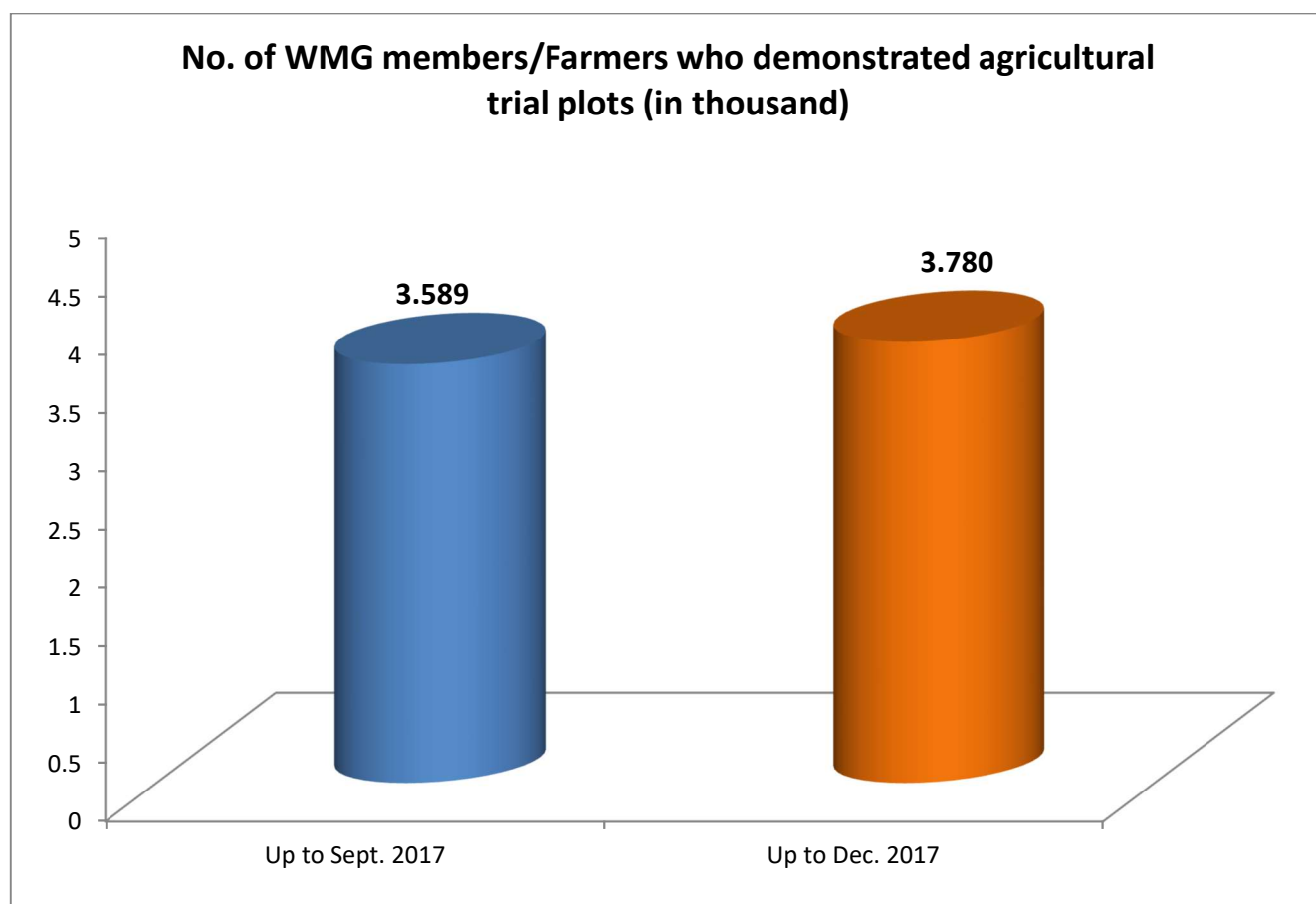
The above graph reported that the number of participants (farmers) is increasing their involvement on agricultural skilled training for improving crops production towards income increasing. Table 13 shows that 61% of total participants (cumulative- up to Dec.) are female which achievement is increasing in compare with achievement in Sept. (cumulative) but they mainly involved in the activities of homestead vegetables, poultry, pond fish and beef fattening.

**Table 13: Number of Farmers (WMG members) who received Skill Training on Modern Agricultural Technologies**

No.	Name of Modules/topics	No. of participants (Results up to Sept. 2017)				No. of participants (Results up to Dec. 2017)				Progress in last 3 months (Sept-Dec.)
		M	F	Total	% of F	M	F	Total	% of F	No. of persons
1	Boro, Homestead & Nutrition	897	900	1,797	50.1	897	900	1,797	50.1	0
2	CAWM and Nutrition	892	617	1,509	40.9	838	675	1,513	44.6	4
3	Mungbean, Homestead Vegetables & Fruits & Nutrition	1,391	1,334	2,725	49.0	1,439	1,336	2,775	48.1	50
4	Sesame, Homestead & Nutrition	385	390	775	50.3	385	390	775	50.3	0
5	T-Aman, Homestead & Nutrition	3,066	2,996	6,062	49.4	3,943	3,843	7,786	49.4	1,724
6	T-Aus, Homestead & Nutrition	175	175	350	50.0	183	267	450	59.3	100
7	Watermelon, Homestead Vegetables & Fruits & Nutrition	213	187	400	46.8	213	237	450	52.7	50
8	Cropping System, Market Linkage and Production Technology and gender	1,482	443	1,925	23.0	1,482	443	1,925	23.0	0
9	Homestead Vegetables & Fruits, poultry and Nutrition	959	7,492	8,451	88.7	1,105	8,145	9,250	88.1	799
10	Mungbean, Market Linkage and Production Technology & gender	1,010	255	1,265	20.2	1,023	247	1,270	19.4	5
11	Pond Fish, Beef Fattening & Nutrition	708	1,918	2,626	73.0	1,044	2,729	3,773	72.3	1,147
12	Pond Fish, Dairy Cow & Nutrition	296	1,230	1,526	80.6	296	1,230	1,526	80.6	0
13	Poultry, Market Linkage and Production Technology and gender	38	587	625	93.9	106	567	673	84.2	48
14	Sesame, Market Linkage and Production Technology and gender	1,002	385	1,387	27.8	1,002	385	1,387	27.8	0
15	Tilapia, Market Linkage and Production Technology & gender	198	477	675	70.7	170	565	735	76.9	60
16	Others	26	49	75	65.3	84	400	484	82.6	409
<b>Total</b>		<b>12,738</b>	<b>19,435</b>	<b>32,173</b>	<b>60.4</b>	<b>14,017</b>	<b>21,922</b>	<b>35,939</b>	<b>61.0</b>	<b>3766</b>

**2.4.4 Demonstration/Trial Plots**

Blue Gold DAE component provided skill trainings to FFS farmers on different types of agricultural modern technologies through trial plots. It is a rule that one trained farmer in each FFS demonstrates a learning issue (like vegetable, sesame, mung bean, dragon fruit, etc.) in a trial plot on his/her own land/or homestead land - showing other WMG farmers and community people for practical learning.

**Table 14: Agricultural Demonstration/Trial Plots**

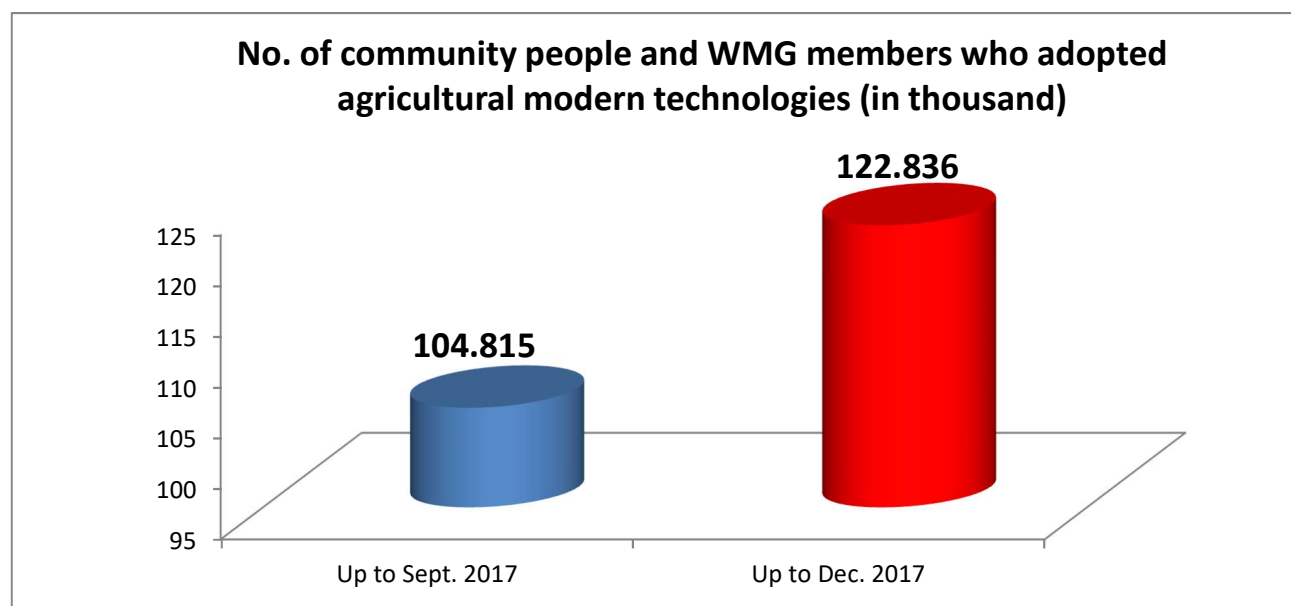
No.	Name of Crops	No. of participants (Plots owners) (Results up to Sept. 2017)				No. of participants (Plots owners) (Results up to Dec. 2017)				Progress in last 3 months (Sept.-Dec.)
		M	F	Total	% of F	M	F	Total	% of F	No. of plots owners
1	Beef Fattening	28	64	92	69.6	41	97	138	70.3	46
2	Dragon Fruit	27	21	48	43.8	36	22	58	37.9	10
3	Drumstick	0	110	110	100.0	0	121	121	100.0	11
4	Dwarf Coconut	125	125	250	50.0	125	125	250	50.0	0
5	FYM	51	183	234	78.2	43	198	241	82.2	7
6	Groundnuts	17	0	17	0.0	17	5	22	22.7	5
7	Mungbean	100	18	118	15.3	100	18	118	15.3	0
8	Mustard	27	1	28	3.6	30	6	36	16.7	8
9	Others	3	17	20	85.0	6	16	22	72.7	2
10	Passion Fruit	9	19	28	67.9	11	19	30	63.3	2
11	Pond Fish	45	68	113	60.2	67	94	161	58.4	48
12	Poultry Housing	11	337	348	96.8	10	342	352	97.2	4
13	Sapodilla	73	1,350	1,423	94.9	73	1,350	1,423	94.9	0
14	Sesame	63	2	65	3.1	65	2	67	3.0	2

No.	Name of Crops	No. of participants (Plots owners) (Results up to Sept. 2017)				No. of participants (Plots owners) (Results up to Dec. 2017)				Progress in last 3 months (Sept.-Dec.)
		M	F	Total	% of F	M	F	Total	% of F	No. of plots owners
15	Summer Tomato	1	0	1	0.0	1	0	1	0.0	0
16	Sunflower	21	0	21	0.0	24	0	24	0.0	3
17	T-Aman	183	33	216	15.3	198	35	233	15.0	17
18	Tilapia	6	18	24	75.0	7	20	27	74.1	3
19	Vegetables	61	366	427	85.7	50	418	468	89.3	41
20	Wheat	4	2	6	33.3	10	2	12	16.7	6
	Total	855	2,734	3,589	76.2	894	2,886	3,780	76.3	191

As can be seen, up to Dec 3,780 trained farmers demonstrated different crops in trial plots (i.e. 11% of total participants who received agricultural skill trainings), of whom 191 trained farmers demonstrated some learning issues in their trial plots during last three months (Oct.-Dec.).

## 2.4.5 Agricultural Modern Technologies adopted

As evidenced in the above table-12, sixteen types of agricultural skill trainings (modules/topics) on various crops have been provided to FFS and MFS farmers (who are also WMG members). The table-13 shows that there are 16 types of technologies which have been practiced by FFS/MFS farmers and community famers. Results show that having gained knowledge about modern agricultural technologies many farmers have adopted them and are practicing. Detail results are shown in Table-15 below:



**Table 15: Agricultural Technologies adopted by WMG Members and other Community People**

No.	Activities of technology/Inputs	No. of participants (Results up to Sept. 2017)		No. of participants (Results up to Dec. 2017)		Progress in last 3 months (Oct.- Dec.)
		No. of Farmers adopted	%	No. of Farmers adopted	%	No. of Farmers adopted
1	Beef fattening technique	2,249	2.1	3,883	3.2	1,634
2	Black Sesame seed	2,685	2.6	2,796	2.3	111
3	Drying Sesame in Blue net	3,485	3.3	3,595	2.9	110
4	Fish feed processing	4,803	4.6	5,738	4.7	935
5	Hajol	11,293	10.8	13,562	11.0	2,269
6	Hybrid vegetables seed	8,300	7.9	10,248	8.3	1,948
7	HYV Rice seed	10,980	10.5	12,012	9.8	1,032
8	IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc)	13,402	12.8	14,916	12.1	1,514
9	Line sowing	6,962	6.6	7,698	6.3	736
10	Napier grass	1,191	1.1	1,489	1.2	298
11	Others	2,991	2.9	3,685	3.0	694
12	Pond Layering for fish culture	2,775	2.6	4,135	3.4	1,360
13	Poultry housing	9,283	8.9	10,425	8.5	1,142
14	Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	5,782	5.5	6,305	5.1	523
15	Vaccination	8,630	8.2	10,320	8.4	1,690
16	Vegetables bed technique	10,004	9.5	12,029	9.8	2,025
	Total	104,815	100.0	122,836	100.0	18,021

Table 15 shows 122,836 WMG members and community people/farmers (cumulative) adopted/practiced technologies but who are WMG members they received skilled training on agricultural technologies from Blue Gold – they learnt and practiced; who are community farmers they received on agricultural technologies through horizontal learning process and demonstration plots. 17% (18,021) of total skilled trained WMG farmers/ community farmers (cumulative) adopted the agricultural modern technologies during the last 3 months; it may be noted that the highest number of farmers adopted and practiced “Hajol” technology in poultry rearing because farmers easily adopted/practiced, i.e. they learnt from Blue Gold and learnt from other organizations in before.



### 3. Final remarks

In this quarter (Oct.-Dec. 2017) the WMG Tracker covers all WMGs of all 22 selected polders, which means that WMG activities of 8 additional polders are reported compared to previous quarter; consequently there is an increase in the number of WMG members in this quarter. The total number of enrolled WMG members is 127,247. However, membership decreased in Polders 29, 43/2D and 43/2E mainly because, some people are not interested to continue their memberships in WMGs.

On an average fund per WMG is Tk. 102,899; as can be expected, the older WMGs have bigger amount of fund. A part of the fund is invested in credit for income generating activities (IGAs) but a large portion of WMG fund is kept in “banks” and “cash in hands”.

Income generating activities are running only in 11 Polders but not in others. Reasons for not investing in IGAs are: (i) to escape the responsibilities of keeping accounts and other documents, (ii) from fear that borrowers of money may not give loan installments regularly, and (iii) avoiding conflicts arising loan transactions.

Contribution of WMG members and community people for O&M of Infrastructure –through cash and kind– is noteworthy. Collection actions (CAs) by community people for O&M of infrastructure were reported in 19 polders. Value of local people’s contribution for O&M of infrastructure, including fund accumulation for the purpose of O&M, up to December 2017 is Tk. 6,223,598, which is 21% higher than that in last quarter. Increased participation of community people in O&M of infrastructure seems to indicate that they are getting and/or recognizing the benefits of O&M.

Similarly, the collective actions for economic activities are implemented in 19 polders. As can be seen from the results of different quarters, the participation of community people in CAs for economic activities is increasing in every quarter; this is also an indication of people benefitting from these CAs.

The horizontal learning (HL) process is on the move and HL activities are implemented in 18 polders. From the WMG Tracker results it appears that the participation of WMG members and community people in HL process is increasing.

Different types of capacity building trainings have been provided for WMG members/ EC members in 15 polders up to Dec. 2018 but in the remaining 7 polders there has been no training yet.

Skilled trainings on agricultural modern technologies have been provided to members of FFS under WMGs in 17 Polders, but no skill training yet in the remaining 5 polders.

MFSs were implemented in 9 polders but now market orientation issues are incorporated in FFS – both in DAE FFS and TA FFS.

## ANNEX-1: Output Tables up to September 2017 and up to December 2017 (cumulative) by Polder-wise

### 1.0 Economic Development by ALL POLDERS

Table 1.1: WMG Funds by Polder

SL.NO.	Polder Number	3rd quarter: up to 30 September 2017 (cumulative)						
		Admission fee (TK)	Savings (Tk) from Male	Savings (Tk) from Female	O&M fee (Tk) collected	Miscellaneous Fees (Tk) collected	Income/Profit (TK)	Total amount (Tk)
1	2	335660	337670	381140	135250	359390	1197534	2746644
2	22	35500	940462	626446	16220	117559	1581576	3317763
3	25	0	0	0	0	0	0	0
4	26	89520	84250	59030	13530	74595	717595	1038520
5	27_1	0	0	0	0	0	0	0
6	27_2	0	0	0	0	0	0	0
7	28_1	0	0	0	0	0	0	0
8	28_2	0	0	0	0	0	0	0
9	29	135730	3992845	2994740	105880	325372	6858859	14413426
10	30	73850	2619176	2087828	24060	177823	3733440	8716177
11	31P	95240	123710	96675	63310	95240	1220986	1695161
12	34_2P	0	0	0	0	0	0	0
13	43_1A	38810	346574	322194	2680	91550	422950	1224758
14	43_2A	104820	603198	460006	290000	74070	1301622	2833716
15	43_2B	103400	1533690	1024815	146486	67188	2757943	5633522
16	43_2D	132455	902754	560260	37910	92254	1382807	3108440
17	43_2E	20330	310105	198725	460	21104	355435	906159
18	43_2F	92830	1084229	611195	18565	79788	986702	2873309
19	47_3	0	0	0	0	0	0	0
20	47_4	0	0	0	0	0	0	0
21	55_2A	68210	0	0	68210	68210	0	204630
22	55_2C	135602	1600	1600	144780	76000	0	359582
	<b>Total</b>	<b>1502982</b>	<b>13278128</b>	<b>9700490</b>	<b>1141648</b>	<b>1755697</b>	<b>23344724</b>	<b>50723669</b>

Table 1.2: WMG Funds by Polder

SL NO	Polder Number	4th quarter: up to 31 December 2017						
		Admission fee (TK)	Savings (Tk) from Male	Savings (Tk) from Female	O&M fee (Tk) collected	Miscellaneous Fees (Tk) collected	Income/Profit (TK)	Total amount (Tk)
1	2	337880	365030	418760	98180	338451	1326258	2884559
2	22	35500	528472	647529	16420	113766	1669905	3011592
3	25	309600	162290	149830	310290	197776	0	1129786
4	26	89480	86530	61370	14150	74595	717595	1043720
5	27_1	64850	38480	26720	77630	71440	0	279120
6	27_2	24140	14180	9960	21200	26240	0	95720
7	28_1	22700	11500	11200	22700	22700	0	90800
8	28_2	23090	335243	263190	21360	20990	363765	1027638
9	29	111218	3657425	2863740	110080	575137	5789859	13107459
10	30	63460	2629076	2129624	25260	226067	3665343	8738830
11	31P	95240	131110	101975	69760	95240	1220986	1714311
12	34_2P	77562	68820	29820	98640	98640	0	373482
13	43_1A	38810	348624	314244	2680	119750	422950	1247058
14	43_2A	109960	621818	405586	290000	59340	983923	2470627
15	43_2B	103400	1562800	1044955	183946	88618	2805743	5789462
16	43_2D	132755	878329	540820	38220	93633	1382807	3066564
17	43_2E	20330	310105	198125	460	19304	355435	903759
18	43_2F	94070	977229	660275	25925	156588	986702	2900789
19	47_3	19140	23280	15000	38280	69900	44	165644
20	47_4	65070	77100	53040	131140	115500	0	441850
21	55_2A	97880	0	550	97880	97880	0	294190
22	55_2C	135602	0	0	152000	76000	0	363602
Total		2030317	12367711	9669913	1762440	2740795	20864040	49435216

Table 1.3: Use of WMG Funds

3rd quarter: up to 30 September 2017						
No.	Polder Number	Deposit in Bank (TK)	Investment (Tk.)	Savings withdrawn (Tk)	Profit distributed (TK)	Cash in hand (Tk.)
1	2	1466579	622000	17080	0	232630
2	22	1233112	830022	70591	175579	357038
3	25	0	0	0	0	0
4	26	828407	0	0	0	72404
5	27_1	0	0	0	0	0
6	27_2	0	0	0	0	0
7	28_1	0	0	0	0	0
8	28_2	0	0	0	0	0
9	29	2107634	8138524	265850	130270	759179
10	30	1944061	4374992	0	785850	613338
11	31P	279795	0	13125	0	71948
12	34_2P	0	0	0	0	0
13	43_1A	751082	156700	19705	0	102471
14	43_2A	1791279	519830	0	0	141002
15	43_2B	2611550	2327050	161960	30000	286290
16	43_2D	1129985	0	0	0	365031
17	43_2E	539920	117000	0	15000	44440
18	43_2F	757677	1075415	79831	79997	475322
19	47_3	0	0	0	0	0
20	47_4	0	0	0	0	0
21	55_2A	96892	0	0	0	72657
22	55_2C	0	110000	0	0	4650
<b>Total</b>		<b>16194725</b>	<b>18964983</b>	<b>768862</b>	<b>1216696</b>	<b>3753022</b>

Table 1.4: Use of WMG Funds

4th quarter: up to 31 December 2017						
No.	Polder Number	Deposit in Bank (TK)	Investment (Tk.)	Savings withdrawn (Tk)	Profit distributed (TK)	Cash in hand (Tk.)
1	2	1494876	809880	11020	0	274909
2	22	1221312	984859	101248	175579	341061
3	25	3200	0	0	0	980286
4	26	844460	0	0	0	81273
5	27_1	63380	0	0	0	143560
6	27_2	52000	0	0	0	30460
7	28_1	36200	0	0	0	70242
8	28_2	159241	520800	0	270250	18772
9	29	2367036	8316948	265850	130270	633192
10	30	1490501	4286992	0	785850	613938
11	31P	331295	0	13125	0	39808
12	34_2P	0	0	0	0	343780
13	43_1A	749582	156700	19705	0	94471
14	43_2A	1411704	650780	0	0	147493
15	43_2B	2686853	2347050	169770	30000	319025
16	43_2D	1111985	0	0	50000	378676
17	43_2E	539920	117000	0	15000	44440
18	43_2F	757077	1270875	79831	79997	372260
19	47_3	74940	0	0	0	3599
20	47_4	270808	0	0	0	26471
21	55_2A	146772	0	0	0	91647
22	55_2C	0	130000	0	0	4650
<b>Total</b>		<b>15189754</b>	<b>18718434</b>	<b>515229</b>	<b>1536946</b>	<b>4935214</b>

Table 1.5: Capital Investment for IGA

Polder Number	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
	No. of Male	No. of Female	Total	Amount (TK)	No. of Male	No. of Female	No. of Male	Amount (TK)
2	62	84	146	622000	62	103	165	809880
22	139	105	244	832046	168	116	284	1013359
29	600	441	1041	9283960	550	365	915	8845448
30	295	200	495	4376992	296	200	496	4396992
43_1A	14	23	37	156700	14	23	37	158700
43_2A	106	20	126	534430	109	27	136	651880
43_2B	498	424	922	2795500	227	172	399	1348600
43_2D	114	5	119	674850	88	2	90	636250
43_2E	30	10	40	153615	29	10	39	149615
43_2F	606	303	909	817875	667	401	1068	1270875
55_2C	172	69	241	130000	174	67	241	130000
<b>Total</b>	<b>2636</b>	<b>1684</b>	<b>4320</b>	<b>20377968</b>	<b>2384</b>	<b>1486</b>	<b>3870</b>	<b>19411599</b>

Table 1.6: Type of Investment/IGA

Types of Business by Polder	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
	No. of Male	No. of Female	Total	Amount (TK)	No. of Male	No. of Female	No. of Male	Amount (TK)
2	62	84	146	622000	62	103	165	809880
Agriculture	9	0	9	60000	17	0	17	82880
Fish culture	36	0	36	131000	36	0	36	131000
Livestock (cow, goat, sheep, buffalo)	0	48	48	175000	0	58	58	279000
Poultry	9	36	45	212000	0	45	45	212000
Small Business	8	0	8	44000	9	0	9	105000
22	139	105	244	832046	168	116	284	1013359
Agriculture	70	60	130	399716	99	70	169	584716
FDR			0				0	
Fish culture	51	33	84	298970	52	35	87	313470
Livestock (cow, goat, sheep, buffalo)	1	2	3	19360			0	
Others (specify)	0	0	0	2000	0	0	0	2000
Poultry	16	10	26	100000	16	10	26	100000
Small Business	1	0	1	12000	1	1	2	13173
29	600	441	1041	9283960	550	365	915	8845448
Agriculture	264	66	330	2956750	255	70	325	3416100
Fish culture	182	133	315	2759748	199	126	325	3357748

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Livestock (cow, goat, sheep, buffalo)	37	53	90	830000	19	31	50	410000
Others (specify)	5	6	11	75000	5	6	11	79000
Poultry	71	170	241	2081462	51	127	178	1150600
Small Business	41	13	54	581000	21	5	26	432000
<b>30</b>	<b>295</b>	<b>200</b>	<b>495</b>	<b>4376992</b>	<b>296</b>	<b>200</b>	<b>496</b>	<b>4396992</b>
Agriculture	177	94	271	2133018	191	99	290	2287768
Fish culture	46	26	72	679000	44	29	73	632000
Livestock (cow, goat, sheep, buffalo)	10	7	17	409000	10	7	17	409000
Poultry	37	47	84	719319	37	44	81	706319
Shrimp Culture			0		2	0	2	60000
Small Business	25	26	51	436655	12	21	33	301905
<b>43_1A</b>	<b>14</b>	<b>23</b>	<b>37</b>	<b>156700</b>	<b>14</b>	<b>23</b>	<b>37</b>	<b>158700</b>
Agriculture	6	8	14	20000	6	8	14	20000
Livestock (cow, goat, sheep, buffalo)	3	0	3	106700	3	0	3	106700
Others (specify)			0		0	0	0	2000
Poultry	5	15	20	30000	5	15	20	30000
<b>43_2A</b>	<b>106</b>	<b>20</b>	<b>126</b>	<b>534430</b>	<b>109</b>	<b>27</b>	<b>136</b>	<b>651880</b>
Agriculture	45	6	51	186000	44	4	48	259000
FDR			0		8	4	12	100000
Land mortgage	8	4	12	105000			0	
Others (specify)	0	0	0	2000	0	0	0	2000
Small Business	53	10	63	241430	57	19	76	290880
<b>43_2B</b>	<b>498</b>	<b>424</b>	<b>922</b>	<b>2795500</b>	<b>227</b>	<b>172</b>	<b>399</b>	<b>1348600</b>
Agriculture	62	23	85	306000	20	7	27	106000
FDR	83	61	144	60450			0	
Fish culture	83	61	144	60450			0	
Land mortgage	180	136	316	605000	180	136	316	805000
Livestock (cow, goat, sheep, buffalo)	30	19	49	392600	9	10	19	242600
Poultry	3	22	25	150000	0	15	15	50000
Small Business	57	102	159	1221000	18	4	22	145000
<b>43_2D</b>	<b>114</b>	<b>5</b>	<b>119</b>	<b>674850</b>	<b>88</b>	<b>2</b>	<b>90</b>	<b>636250</b>
Agriculture	37	5	42	139600	16	1	17	131000
Land mortgage	2	0	2	135000	0	0	0	135000
Small Business	75	0	75	400250	72	1	73	368250
<b>43_2E</b>	<b>30</b>	<b>10</b>	<b>40</b>	<b>153615</b>	<b>29</b>	<b>10</b>	<b>39</b>	<b>149615</b>
Agriculture	15	2	17	56615	13	0	13	51500

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Poultry rearing	11	6	17	71000	12	8	20	72115
Small Business	4	2	6	26000	4	2	6	26000
Agriculture	28	5	33	186000	30	5	35	206000
Fish culture	5	3	8	50175	5	3	8	50175
Land mortgage	322	159	481	310500	376	254	630	337500
Livestock (cow, goat, sheep, buffalo)	202	127	329	181200	204	129	333	201200
Others (specify)	0	0	0	4000			0	
Poultry	7	2	9	45000	7	3	10	51000
Small Business	42	7	49	41000	45	7	52	425000
55_2C	172	69	241	130000	174	67	241	130000
Fish culture	172	69	241	130000	174	67	241	130000
Grand Total	2636	1684	4320	20377968	2384	1486	3870	19411599

Table 1.7: Collective Action for Economic Activities

	3rd quarter: up to 30 September 2017					4th quarter: up to 31 December 2017			
SL. NO	Polder Number	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
1	2	105	35	140	25.0	105	35	140	25.0
2	22	360	56	416	13.5	367	56	423	13.2
3	25	0	0	0	0.0	215	36	251	14.3
4	27_1	0	0	0	0.0	15	1	16	6.3
5	27_2	0	0	0	0.0	21	6	27	22.2
6	28_2	0	0	0	0.0	24	10	34	29.4
7	29	495	110	605	18.2	499	128	627	20.4
8	30	485	249	734	33.9	513	250	763	32.8
9	31P	141	0	141	0.0	141	0	141	0.0
10	43_1A	813	138	951	14.5	891	142	1033	13.7
11	43_2A	294	18	312	5.8	294	18	312	5.8
12	43_2B	712	134	846	15.8	712	134	846	15.8
13	43_2D	4156	480	4636	10.4	4195	621	4816	12.9
14	43_2E	161	35	196	17.9	204	39	243	16.0
15	43_2F	1043	189	1232	15.3	1051	196	1247	15.7
16	47_3	0	0	0	0.0	237	46	283	16.3
17	47_4	0	0	0	0.0	1005	86	1091	7.9
18	55_2A	414	10	424	2.4	756	14	770	1.8
19	55_2C	1407	610	2017	30.2	1928	829	2757	30.1



Total	10586	2064	12650	16.3	13061	2714	15775	17.2
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Table 1.8: Collective Action for Economic Activities

Polder Number / Economic activities for Collective Action	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
<b>2</b>	105	35	140	25.0	105	35	140	25.0
Community-led fish culture	105	35	140	25.0	105	35	140	25.0
<b>22</b>	360	56	416	13.5	367	56	423	13.2
Purchase of fertilizer	35	0	35	0.0	35	0	35	0.0
Purchase of pesticide	8	0	8	0.0	15	0	15	0.0
Purchase of seeds	95	10	105	9.5	95	10	105	9.5
Selling products	39	46	85	54.1	39	46	85	54.1
Tillage land for crops	183	0	183	0.0	183	0	183	0.0
<b>25</b>	0	0	0	0.0	215	36	251	14.3
Purchase of seeds	0	0	0	0.0	215	36	251	14.3
<b>27_1</b>	0	0	0	0.0	15	1	16	6.3
Community-led fish culture	0	0	0	0.0	15	1	16	6.3
<b>27_2</b>	0	0	0	0.0	21	6	27	22.2
Community-led fish culture	0	0	0	0.0	15	5	20	25.0
Purchase of pesticide	0	0	0	0.0	6	1	7	14.3
<b>28_2</b>	0	0	0	0.0	24	10	34	29.4
Purchase of fertilizer	0	0	0	0.0	14	0	14	0.0
Purchase of seeds	0	0	0	0.0	10	10	20	50.0
<b>29</b>	495	110	605	18.2	499	128	627	20.4
Purchase of fertilizer	8	2	10	20.0	8	2	10	20.0
Purchase of fingerling	23	4	27	14.8	23	4	27	14.8
Purchase of pesticide	88	23	111	20.7	88	23	111	20.7
Purchase of seeds	261	44	305	14.4	315	53	368	14.4
Selling products	105	37	142	26.1	105	37	142	26.1
Tillage land for crops	10	0	10	0.0	10	0	10	0.0
<b>30</b>	485	249	734	33.9	513	250	763	32.8
Community-led fish culture	175	172	347	49.6	175	172	347	49.6
Irrigation of Ag. Land	13	0	13	0.0	13	0	13	0.0
Others	20	3	23	13.0	65	23	88	26.1
Purchase of fertilizer	19	0	19	0.0	19	0	19	0.0
Purchase of fish Feed	11	0	11	0.0	11	0	11	0.0
Purchase of seeds	138	21	159	13.2	164	22	186	11.8
Selling products	55	8	63	12.7	55	8	63	12.7

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Tillage land for crops	54	0	54	0.0	54	0	54	0.0
Vaccination of poultry & livestock	0	45	45	100.0	0	45	45	100.0
<b>31P</b>	141	0	141	0.0	141	0	141	0.0
Purchase of seeds	133	0	133	0.0	133	0	133	0.0
Selling products	8	0	8	0.0	8	0	8	0.0
<b>43_1A</b>	813	138	951	14.5	891	142	1033	13.7
Purchase of fertilizer	69	0	69	0.0	69	0	69	0.0
Purchase of fingerling	12	8	20	40.0	28	8	36	22.2
Purchase of lime	12	8	20	40.0	12	8	20	40.0
Purchase of pesticide	225	48	273	17.6	237	47	284	16.5
Purchase of seeds	225	36	261	13.8	257	41	298	13.8
Selling products	41	12	53	22.6	75	12	87	13.8
Tillage land for crops	229	26	255	10.2	229	26	255	10.2
<b>43_2A</b>	294	18	312	5.8	294	18	312	5.8
Others	60	0	60	0.0	60	0	60	0.0
Purchase of fertilizer	97	6	103	5.8	106	6	112	5.4
Purchase of pesticide	47	6	53	11.3	106	6	112	5.4
Purchase of seeds	90	6	96	6.3	90	6	96	6.3
<b>43_2B</b>	712	134	846	15.8	712	134	846	15.8
Irrigation of Ag. Land	26	6	32	18.8	53	12	65	18.5
Purchase of fertilizer	49	7	56	12.5	55	9	64	14.1
Purchase of pesticide	144	40	184	21.7	144	97	241	40.2
Purchase of seeds	227	38	265	14.3	227	38	265	14.3
Selling products	130	31	161	19.3	135	32	167	19.2
Tillage land for crops	136	12	148	8.1	136	12	148	8.1
<b>43_2D</b>	4156	480	4636	10.4	4195	621	4816	12.9
Bulking	9	0	9	0.0	9	0	9	0.0
Purchase of fertilizer	219	20	239	8.4	233	35	268	13.1
Purchase of fingerling	41	24	65	36.9	41	24	65	36.9
Purchase of fish Feed	10	3	13	23.1	26	7	33	21.2
Purchase of lime	5	10	15	66.7	5	10	15	66.7
Purchase of pesticide	1297	263	1560	16.9	1329	256	1585	16.2
Purchase of seeds	1137	60	1197	5.0	1137	60	1197	5.0
Selling products	747	20	767	2.6	747	20	767	2.6
Tillage land for crops	691	30	721	4.2	696	30	726	4.1
Vaccination of poultry & livestock	0	50	50	100.0	0	200	200	100.0
<b>43_2E</b>	161	35	196	17.9	204	39	243	16.0
Community-led fish culture	23	17	40	42.5	23	17	40	42.5

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Purchase of fish Feed			0	0.0	5	2	7	28.6
Purchase of pesticide	118	10	128	7.8	146	10	156	6.4
Selling products	20	8	28	28.6	30	10	40	25.0
<b>43_2F</b>	<b>1043</b>	<b>189</b>	<b>1232</b>	<b>15.3</b>	<b>1051</b>	<b>196</b>	<b>1247</b>	<b>15.7</b>
Irrigation of Ag. Land	20	5	25	20.0	20	5	25	20.0
Others	10	0	10	0.0	10	0	10	0.0
Purchase of fertilizer	27	8	35	22.9	27	8	35	22.9
Purchase of fingerling	7	0	7	0.0	7	0	7	0.0
Purchase of pesticide	234	45	279	16.1	234	45	279	16.1
Purchase of seeds	357	47	404	11.6	378	54	432	12.5
Selling products	124	35	159	22.0	144	40	184	21.7
Tillage land for crops	264	49	313	15.7	264	49	313	15.7
<b>47_3</b>			<b>0</b>	<b>0.0</b>	<b>237</b>	<b>46</b>	<b>283</b>	<b>16.3</b>
Irrigation of Ag. Land			0	0.0	12	0	12	0.0
Purchase of fertilizer			0	0.0	69	0	69	0.0
Purchase of lime			0	0.0	34	23	57	40.4
Purchase of seeds			0	0.0	62	0	62	0.0
Tillage land for crops			0	0.0	48	8	56	14.3
Vaccination of poultry & livestock			0	0.0	12	15	27	55.6
<b>47_4</b>			<b>0</b>	<b>0.0</b>	<b>1005</b>	<b>86</b>	<b>1091</b>	<b>7.9</b>
Community-led fish culture			0	0.0	29	15	44	34.1
Purchase of fertilizer			0	0.0	283	14	297	4.7
Purchase of fingerling			0	0.0	128	19	147	12.9
Purchase of pesticide			0	0.0	57	0	57	0.0
Purchase of seeds			0	0.0	431	38	469	8.1
Tillage land for crops			0	0.0	77	0	77	0.0
<b>55_2A</b>	<b>414</b>	<b>10</b>	<b>424</b>	<b>2.4</b>	<b>756</b>	<b>14</b>	<b>770</b>	<b>1.8</b>
Community-led fish culture	25	10	35	28.6	25	10	35	28.6
Irrigation of Ag. Land			0	0.0	30	0	30	0.0
Purchase of pesticide	119	0	119	0.0	245	4	249	1.6
Purchase of seeds	240	0	240	0.0	456	0	456	0.0
Tillage land for crops	30	0	30	0.0	30	0	30	0.0
<b>55_2C</b>	<b>1407</b>	<b>610</b>	<b>2017</b>	<b>30.2</b>	<b>1928</b>	<b>829</b>	<b>2757</b>	<b>30.1</b>
Bulking	50	25	75	33.3	50	25	75	33.3
Community-led fish culture	167	74	241	30.7	167	74	241	30.7
Purchase of fertilizer	141	29	170	17.1	270	46	316	14.6
Purchase of fingerling	34	4	38	10.5	34	4	38	10.5
Purchase of fish Feed	122	24	146	16.4	191	59	250	23.6

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Purchase of lime	59	54	113	47.8	89	79	168	47.0
Purchase of pesticide	206	10	216	4.6	234	10	244	4.1
Purchase of seeds	100	25	125	20.0	249	66	315	21.0
Tillage land for crops	132	10	142	7.0	227	19	246	7.7
Vaccination of poultry & livestock	396	355	751	47.3	429	447	876	51.0
<b>Grand Total</b>	<b>10586</b>	<b>2064</b>	<b>12650</b>	<b>16.3</b>	<b>13061</b>	<b>2714</b>	<b>15775</b>	<b>17.2</b>
Community-led fish culture			0	0.0	29	15	44	34.1
Purchase of fertilizer			0	0.0	283	14	297	4.7
Purchase of fingerling			0	0.0	128	19	147	12.9
Purchase of pesticide			0	0.0	57	0	57	0.0
Purchase of seeds			0	0.0	431	38	469	8.1
Tillage land for crops			0	0.0	77	0	77	0.0
<b>55_2A</b>	<b>414</b>	<b>10</b>	<b>424</b>	<b>2.4</b>	<b>756</b>	<b>14</b>	<b>770</b>	<b>1.8</b>
Community-led fish culture	25	10	35	28.6	25	10	35	28.6
Irrigation of Ag. Land			0	0.0	30	0	30	0.0
Purchase of pesticide	119	0	119	0.0	245	4	249	1.6
Purchase of seeds	240	0	240	0.0	456	0	456	0.0
Tillage land for crops	30	0	30	0.0	30	0	30	0.0
<b>55_2C</b>	<b>1407</b>	<b>610</b>	<b>2017</b>	<b>30.2</b>	<b>1928</b>	<b>829</b>	<b>2757</b>	<b>30.1</b>
Bulking	50	25	75	33.3	50	25	75	33.3
Community-led fish culture	167	74	241	30.7	167	74	241	30.7
Purchase of fertilizer	141	29	170	17.1	270	46	316	14.6
Purchase of fingerling	34	4	38	10.5	34	4	38	10.5
Purchase of fish Feed	122	24	146	16.4	191	59	250	23.6
Purchase of lime	59	54	113	47.8	89	79	168	47.0
Purchase of pesticide	206	10	216	4.6	234	10	244	4.1
Purchase of seeds	100	25	125	20.0	249	66	315	21.0
Tillage land for crops	132	10	142	7.0	227	19	246	7.7
Vaccination of poultry & livestock	396	355	751	47.3	429	447	876	51.0
<b>Grand Total</b>	<b>10586</b>	<b>2064</b>	<b>12650</b>	<b>16.3</b>	<b>13061</b>	<b>2714</b>	<b>15775</b>	<b>17.2</b>

## 2.0 Water Management Support:

Table 2.1: Collective Action for Operation &amp; Maintenance of Infrastructure

3rd quarter: up to 30 September 2017						4th quarter: up to 31 December 2017				
No.	Polder Number	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female	progress in 4th quarter (No. of person)
1	2	92	35	127	27.6	92	35	127	27.6	0
2	22	388	114	502	22.7	397	138	535	25.8	33
3	25			0	0.0	313	176	489	36.0	489
4	26	1731	271	2002	13.5	1731	271	2002	13.5	0
5	27_1			0	0.0	15	10	25	40.0	25
6	28_2			0	0.0	25	0	25	0.0	25
7	29	987	229	1216	18.8	987	229	1216	18.8	0
8	30	710	239	949	25.2	770	243	1013	24.0	64
9	31P	294	126	420	30.0	294	126	420	30.0	0
10	43_1A	197	65	262	24.8	223	68	291	23.4	29
11	43_2A	199	0	199	0.0	343	0	343	0.0	144
12	43_2B	359	54	413	13.1	359	54	413	13.1	0
13	43_2D	424	11	435	2.5	454	11	465	2.4	30
14	43_2E	207	65	272	23.9	216	70	286	24.5	14
15	43_2F	331	5	336	1.5	391	32	423	7.6	87
16	47_3			0	0.0	40	2	42	4.8	42
17	47_4			0	0.0	397	71	468	15.2	468
18	55_2A	176	25	201	12.4	464	55	519	10.6	318
19	55_2C	535	164	699	23.5	535	164	699	23.5	0
Total		6630	1403	8033	17.5	7805	1742	9547	18.2	1514

Table 2.2: Activity of Collective Action by POLDER for Operation &amp; Maintenance of Infrastructure

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Polder Number/ Activities of Collective Action	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
<b>2</b>	92	35	127	27.6	92	35	127	27.6
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	42	15	57	26.3	42	15	57	26.3
Repair of embankment	44	20	64	31.3	44	20	64	31.3
Repair/maintenance of structures-Sluice	6	0	6	0.0	6	0	6	0.0
<b>22</b>	388	114	502	22.7	397	138	535	25.8
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	40	18	58	31.0	37	21	58	36.2
Excavation of field channel	30	2	32	6.3	24	8	32	25.0
Others	6	3	9	33.3	6	3	9	33.3
Repair of embankment	258	76	334	22.8	278	91	369	24.7
Repair/maintenance of structures-Inlets	9	0	9	0.0	9	0	9	0.0
Repair/maintenance of structures-Outlet	21	10	31	32.3	21	10	31	32.3
Repair/maintenance of structures-Sluice	24	5	29	17.2	24	5	29	17.2
<b>25</b>			0	0.0	313	176	489	36.0
Cleaning of khals (silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)			0	0.0	288	171	459	37.3
Excavation of field channel			0	0.0	25	5	30	16.7
<b>26</b>	1731	271	2002	13.5	1731	271	2002	13.5
Cleaning of khals (silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	714	206	920	22.4	714	206	920	22.4
Repair/maintenance of structures-Sluice	1017	65	1082	6.0	1017	65	1082	6.0
<b>27_1</b>			0	0.0	15	10	25	40.0
Cleaning of khals (silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)			0	0.0	15	10	25	40.0
<b>28_2</b>			0	0.0	25	0	25	0.0

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Repair/maintenance of structures-Sluice			0	0.0	25	0	25	0.0
<b>29</b>	987	229	1216	18.8	987	229	1216	18.8
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	302	77	379	20.3	302	77	379	20.3
Others			0	0.0	6	0	6	0.0
Repair of embankment	556	144	700	20.6	556	144	700	20.6
Repair/maintenance of structures-Outlet	17	0	17	0.0	17	0	17	0.0
Repair/maintenance of structures-Sluice	112	8	120	6.7	112	8	120	6.7
<b>30</b>	710	239	949	25.2	770	243	1013	24.0
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	451	167	618	27.0	451	167	618	27.0
Others	5	0	5	0.0	7	1	8	12.5
Repair of embankment	167	35	202	17.3	167	35	202	17.3
Repair/maintenance of structures-Inlets	11	4	15	26.7	11	4	15	26.7
Repair/maintenance of structures-Outlet	4	0	4	0.0	4	0	4	0.0
Repair/maintenance of structures-Sluice	72	33	105	31.4	140	40	180	22.2
<b>31P</b>	294	126	420	30.0	294	126	420	30.0
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	5	0	5	0.0	5	0	5	0.0
Repair of embankment	266	126	392	32.1	266	126	392	32.1
Repair/maintenance of structures-Sluice	23	0	23	0.0	23	0	23	0.0
<b>43_1A</b>	197	65	262	24.8	223	68	291	23.4
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	111	34	145	23.4	153	40	193	20.7
Excavation of field channel	22	6	28	21.4	22	6	28	21.4
Others			0	0.0	6	2	8	25.0
Repair of embankment	33	21	54	38.9	33	21	54	38.9
Repair/maintenance of structures-Inlets	2	0	2	0.0	2	0	2	0.0
Repair/maintenance of structures-Outlet	3	0	3	0.0	3	1	4	25.0

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Repair/maintenance of structures-Sluice	26	4	30	13.3	26	4	30	13.3
<b>43_2A</b>	199	0	199	0.0	343	0	343	0.0
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	60	0	60	0.0	169	0	169	0.0
Excavation of field channel	10	0	10	0.0	28	0	28	0.0
Others			0	0.0	6	0	6	0.0
Repair of embankment	60	0	60	0.0	77	0	77	0.0
Repair/maintenance of structures-Inlets	28	0	28	0.0	35	0	35	0.0
Repair/maintenance of structures-Outlet	4	0	4	0.0	6	0	6	0.0
Repair/maintenance of structures-Sluice	37	0	37	0.0	37	0	37	0.0
<b>43_2B</b>	359	54	413	13.1	359	54	413	13.1
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	292	43	335	12.8	292	43	335	12.8
Repair of embankment	35	5	40	12.5	35	5	40	12.5
Repair/maintenance of structures-Inlets			0	0	11	4	15	26.7
Repair/maintenance of structures-Sluice	32	6	38	15.8	32	6	38	15.8
<b>43_2D</b>	424	11	435	2.5	454	11	465	2.4
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	186	11	197	5.6	220	11	231	4.8
Others	2	0	2	0.0	6	0	6	0.0
Repair/maintenance of structures-Sluice	236	0	236	0.0	236	0	236	0.0
<b>43_2E</b>	207	65	272	23.9	216	70	286	24.5
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	103	22	125	17.6	112	27	139	19.4
Excavation of field channel	10	0	10	0.0	10	0	10	0.0
Repair of embankment	50	39	89	43.8	50	39	89	43.8
Repair/maintenance of structures-Sluice	44	4	48	8.3	44	4	48	8.3
<b>43_2F</b>	331	5	336	1.5	391	32	423	7.6
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	79	0	79	0.0	140	21	161	13.0



	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Excavation of field channel	159	2	161	1.2	161	2	163	1.2
Others	15	0	15	0.0	15	0	15	0.0
Repair of embankment	40	0	40	0.0	36	5	41	12.2
Repair/maintenance of structures-Inlets			0	0.0	10	0	10	0.0
Repair/maintenance of structures-Outlet			0	0.0	3	1	4	25.0
Repair/maintenance of structures-Sluice	38	3	41	7.3	41	3	44	6.8
47_3			0	0.0	40	2	42	4.8
Excavation of field channel			0	0.0	25	0	25	0.0
Repair/maintenance of structures-Outlet			0	0.0	15	2	17	11.8
47_4			0	0.0	397	71	468	15.2
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)			0	0.0	387	71	458	15.5
Repair of embankment			0	0.0	10	0	10	0.0
55_2A	176	25	201	12.4	464	55	519	10.6
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	37	1	38	2.6	178	17	195	8.7
Excavation of field channel	30	0	30	0.0	46	0	46	0.0
Others			0	0.0	12	0	12	0.0
Repair of embankment	16	4	20	20.0	80	12	92	13.0
Repair/maintenance of structures-Sluice	93	20	113	17.7	148	26	174	14.9
55_2C	535	164	699	23.5	535	164	699	23.5
Cleaning of khals(silt removal, cleaning of water-hyacinth, removal of cross-dam, net-pata, etc.)	260	144	404	35.6	260	144	404	35.6
Excavation of field channel	75	0	75	0.0	75	0	75	0.0
Repair of embankment	50	0	50	0.0	50	0	50	0.0
Repair/maintenance of structures-Inlets	150	20	170	11.8	150	20	170	11.8
Grand Total	6630	1403	8033	17.5	7805	1742	9547	18.2

## 3.0 Organizational Management

## 3.1. Number of Total households and HHs representative in WMG

Sl. No.	Polder NO.	3rd quarter: up to 30 September 2017			4th quarter: up to 31 December 2017		
		Total HHs in the allocated area	No. of HHs represented in WMG	% of HHs Representative of Total HHs	Total HHs in the allocated area	No. of HHs represented in WMG	% of HHs Representative of Total HHs
1	2	25077	15522	61.9	25069	15607	62.3
2	22	2145	1684	78.5	2145	1684	78.5
3	25	0	0	0.0	28970	15098	52.1
4	26	3962	3036	76.6	3962	3036	76.6
5	27_1	0	0	0.0	5319	3068	57.7
6	27_2	0	0	0.0	1889	1115	59.0
7	28_1	0	0	0.0	2394	1127	47.1
8	28_2	0	0	0.0	2732	1568	57.4
9	29	12786	7682	60.1	11880	7163	60.3
10	30	8200	4860	59.3	8200	4864	59.3
11	31P	4196	3224	76.8	4196	3224	76.8
12	34_2P	0	0	0.0	7130	3980	55.8
13	43_1A	5129	3571	69.6	5129	3571	69.6
14	43_2A	8434	5685	67.4	8434	5682	67.4
15	43_2B	8885	5817	65.5	8885	5817	65.5
16	43_2D	9988	6472	64.8	9988	6472	64.8
17	43_2E	2317	1751	75.6	2317	1751	75.6
18	43_2F	6667	4596	68.9	6667	4602	69.0
19	47_3	0	0	0.0	2022	1361	67.3
20	47_4	0	0	0.0	7450	4924	66.1
21	55_2A	13966	6633	47.5	18444	9976	54.1
22	55_2C	10173	6434	63.2	10173	6394	62.9
Total		121925	76967	63.1	183395	112084	61.1

## 3.2 Number of enrolled WMG members by Polder

3rd quarter: up to 30 September 2017							4th quarter: up to 31 December 2017					
No.	Polder No.	No. of WMG	Male	Female	Total	% of Female	No. of WMG	Male	Female	Total	% of Female	Average member per WMG
1	2	58	9251	7501	16752	44.78	58	9289	7584	16873	44.9	291
2	22	12	1028	1145	2173	52.69	12	1028	1145	2173	52.7	181
3	25	0	0	0	0	0.00	59	8012	7467	15479	48.2	262
4	26	15	3063	1974	5037	39.19	15	3063	1974	5037	39.2	336
5	27_1	0	0	0	0	0.0	15	1830	1314	3144	41.8	210
6	27_2	0	0	0	0	0.0	6	709	498	1207	41.3	201
7	28_1	0	0	0	0	0.0	12	559	576	1135	50.7	95
8	28_2	0	0	0	0	0.0	11	724	883	1607	54.9	146
9	29	59	4531	3676	8207	44.8	53	4293	3380	7673	44.1	145
10	30	40	3038	2352	5390	43.6	40	3038	2737	5775	47.4	144
11	31P	12	2603	1945	4548	42.8	12	2639	1945	4584	42.4	382
12	34_2P	0	0	0	0	0.0	13	3441	1491	4932	30.2	379
13	43_1A	14	2288	1648	3936	41.9	14	2288	1748	4036	43.3	288
14	43_2A	22	4459	2644	7103	37.2	22	4459	2644	7103	37.2	323
15	43_2B	28	4317	2943	7260	40.5	28	4317	2943	7260	40.5	259
16	43_2D	28	4630	2742	7372	37.2	28	4620	2742	7362	37.2	263
17	43_2E	12	1158	804	1962	41.0	12	1158	804	1962	41.0	164
18	43_2F	27	3888	2610	6498	40.2	27	3888	2604	6492	40.1	240
19	47_3	0	0	0	0	0.0	7	1164	750	1914	39.2	273
20	47_4	0	0	0	0	0.0	18	3855	2652	6507	40.8	362
21	55_2A	14	3511	3222	6733	47.9	19	5550	4546	10096	45.0	531
22	55_2C	16	4136	3967	8103	49.0	16	4136	3367	7503	44.9	469
<b>Total</b>		<b>357</b>	<b>51901</b>	<b>39173</b>	<b>91074</b>	<b>43.0</b>	<b>497</b>	<b>74060</b>	<b>55794</b>	<b>129854</b>	<b>43.0</b>	<b>261</b>

## 3.3 Number of TA-FFS group and enrolled FFS members

3rd quarter: up to 30 September 2017							4th quarter: up to 31 December 2017					
No.	Polder No.	No. of FFS	Male	Female	Total	% of female	No. of FFS	Male	Female	Total	% of female	
1	2	84	147	1953	2100	93.0	84	143	1957	2100	93.2	
2	22	18	163	287	450	63.8	18	163	287	450	63.8	
3	25	0	0	0	0	0.0	43	139	936	1075	87.1	
4	26	32	108	692	800	86.5	32	108	692	800	86.5	
5	27_1	0	0	0	0	0.0	7	15	160	175	91.4	
6	27_2	0	0	0	0	0.0	3	6	69	75	92.0	
7	28_1	0	0	0	0	0.0	5	20	105	125	84.0	
8	28_2	0	0	0	0	0.0	6	3	147	150	98.0	
9	29	56	204	1196	1400	85.4	54	217	1138	1355	84.0	
10	30	51	249	1061	1310	81.0	51	249	1061	1310	81.0	
11	31P	26	120	540	660	81.8	26	120	530	650	81.5	
12	34_2P	0			0	0.0	5	11	114	125	91.2	
13	43_1A	22	28	522	550	94.9	22	28	522	550	94.9	
14	43_2A	20	0	500	500	100.0	20	0	500	500	100.0	
15	43_2B	28	119	581	700	83.0	28	119	581	700	83.0	
16	43_2D	43	190	890	1080	82.4	43	190	885	1075	82.3	
17	43_2E	12	5	295	300	98.3	12	5	295	300	98.3	
18	43_2F	37	312	676	988	68.4	39	304	676	980	69.0	
19	47_3	0	0	0	0	0.0	6	48	102	150	68.0	
20	47_4	0	0	0	0	0.0	9	54	171	225	76.0	
21	55_2A	30	90	663	753	88.0	54	120	1230	1350	91.1	
22	55_2C	37	178	747	925	80.8	42	195	880	1075	81.9	
Total		496	1913	10603	12516	84.7	609	2257	13038	15295	85.2	

## 3.4 Number of DAE-FFS group and enrolled FFS members

3rd quarter: up to 30 September 2017							4th quarter: up to 31 December 2017					
No.	Polder	No. of DAE-FFS	Male	Female	Total	% of female	No. of DAE-FFS	Male	Female	Total	% of female	
1	2	44	1100	1100	2200	50.0	50	1250	1250	2500	50.0	
2	22	45	1125	1125	2250	50.0	45	1125	1125	2250	50.0	
3	25	0	0	0	0	0.0	4	100	100	200	50.0	
4	26	8	200	200	400	50.0	8	200	200	400	50.0	
5	27_1	0	0	0	0	0.0	3	75	75	150	50.0	
6	27_2	0	0	0	0	0.0	2	50	50	100	50.0	
7	28_1	0	0	0	0	0.0	7	173	177	350	50.6	
8	28_2	0	0	0	0	0.0	6	150	150	300	50.0	
9	29	14	350	350	700	50.0	12	300	300	600	50.0	
10	30	30	750	750	1500	50.0	30	765	735	1500	49.0	
11	31P	10	250	250	500	50.0	10	250	250	500	50.0	
12	34_2P	0	0	0	0	0.0	0	0	0	0	0.0	
13	43_1A	19	475	475	950	50.0	21	525	525	1050	50.0	
14	43_2A	7	175	175	350	50.0	4	100	100	200	50.0	
15	43_2B	13	325	325	650	50.0	13	325	325	650	50.0	
16	43_2D	22	550	550	1100	50.0	22	550	550	1100	50.0	
17	43_2E	3	75	75	150	50.0	3	75	75	150	50.0	
18	43_2F	30	750	750	1500	50.0	33	825	825	1650	50.0	
19	47_3	0	0	0	0	0.0	5	125	125	250	50.0	
20	47_4	0	0	0	0	0.0	15	375	375	750	50.0	
21	55_2A	18	450	450	900	50.0	27	675	675	1350	50.0	
22	55_2C	24	600	600	1200	50.0	24	600	600	1200	50.0	
Total		287	7175	7175	14350	50.0	344	8613	8587	17200	49.9	

## 3.5 Number of MFS and enrolled MFS members

3rd quarter: up to 30 September 2017							4th quarter: up to 31 December 2017					
SL. No.	Polder NO.	No. of MFS	Male	Femal e	Total	% of female	No. of MFS	Male	Femal e	Total	% of female	
1	2	0	0	0	0	0	0	0	0	0	0.0	
2	22	28	402	298	700	42.6	28	402	298	700	42.6	
3	25	0	0	0	0	0.0	0	0	0	0	0.0	
4	26	0	0	0	0	0.0	0	0	0	0	0.0	
5	27_1	0	0	0	0	0.0	0	0	0	0	0.0	
6	27_2	0	0	0	0	0.0	0	0	0	0	0.0	
7	28_1	0	0	0	0	0.0	0	0	0	0	0.0	
8	28_2	0	0	0	0	0.0	0	0	0	0	0.0	
9	29	14	236	122	358	34.1	15	271	104	375	27.7	
10	30	70	1105	655	1760	37.2	72	1135	675	1810	37.3	
11	31P	4	66	34	100	34.0	4	66	34	100	34.0	
12	34_2P	0	0	0	0	0.0	0	0	0	0	0.0	
13	43_1A	8	172	28	200	14.0	8	172	28	200	14.0	
14	43_2A	0	0	0	0	0.0	0	0	0	0	0.0	
15	43_2B	8	166	34	200	17.0	8	166	34	200	17.0	
16	43_2D	29	392	264	656	40.2	29	392	264	656	40.2	
17	43_2E	4	88	12	100	12.0	4	88	12	100	12.0	
18	43_2F	21	265	237	502	47.2	20	265	237	502	47.2	
19	47_3	0	0	0	0	0.0	0	0	0	0	0.0	
20	47_4	0	0	0	0	0.0	0	0	0	0	0.0	
21	55_2A	0	0	0	0	0.0	0	0	0	0	0.0	
22	55_2C	0	0	0	0	0.0	0	0	0	0	0.0	
Total		186	2892	1684	4576	36.8	188	2957	1686	4643	36.3	

## 3.6 Number of LCS Group and LCS Members

3rd quarter: up to 30 September 2017							4th quarter: up to 31 December 2017				
No.	Polder Number	LCS Group	Male	Female	Total	% of female	LCS Group	Male	Female	Total	% of female
1	2	45	2830	780	3610	21.6	45	2239	1371	3610	38.0
2	22	8	334	332	666	49.8	8	418	248	666	37.2
3	25	0	0	0	0	0.0	0	0	0	0	0.0
4	26	33	1588	1027	2615	39.3	33	1588	1027	2615	39.3
5	27_1	0	0	0	0	0.0	0	0	0	0	0.0
6	27_2	0	0	0	0	0.0	0	0	0	0	0.0
7	28_1	0	0	0	0	0.0	0	0	0	0	0.0
8	28_2	0	0	0	0	0.0	0	0	0	0	0.0
9	29	36	2000	878	2878	30.5	36	2000	878	2878	30.5
10	30	22	1280	480	1760	27.3	22	1280	480	1760	27.3
11	31P	45	2210	1052	3262	32.3	45	2210	1052	3262	32.3
12	34_2P	0	0	0	0	0.0	0	0	0	0	0.0
13	43_1A	20	680	546	1226	44.5	23	800	729	1529	47.7
14	43_2A	31	1410	600	2010	29.9	31	1410	600	2010	29.9
15	43_2B	29	860	710	1570	45.2	29	860	710	1570	45.2
16	43_2D	34	990	880	1870	47.1	34	990	880	1870	47.1
17	43_2E	4	150	50	200	25.0	4	150	50	200	25.0
18	43_2F	27	479	370	849	43.6	27	485	370	855	43.3
19	47_3	0	0	0	0	0.0	0	0	0	0	0.0
20	47_4	0	0	0	0	0.0	0	0	0	0	0.0
21	55_2A	4	90	90	180	50.0	3	100	100	200	50.0
22	55_2C	3	100	50	150	33.3	3	100	50	150	33.3
Total		341	15001	7845	22846	34.3	343	14630	8545	23175	36.9

## 4.0 Capacity Development:

## 4.1 Capacity Development: Horizontal Learning

3rd quarter: up to 30 September 2017						4th quarter: up to 31 December 2017			
No.	Polder	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
1	2	5643	9479	15122	62.7	7386	11961	19347	61.8
2	22	4708	5960	10668	55.9	5322	6582	11904	55.3
3	25			0	0.0	1549	3048	4597	66.3
4	26	2579	4880	7459	65.4	2579	4880	7459	65.4
5	28_2			0	0.0	145	78	223	35.0
6	29	7773	9682	17455	55.5	7773	9682	17455	55.5
7	30	4551	6094	10645	57.2	4758	6179	10937	56.5
8	31P	3195	3091	6286	49.2	3274	3169	6443	49.2
9	43_1A	2968	4025	6993	57.6	3494	4296	7790	55.1
10	43_2A	1609	2020	3629	55.7	1609	2020	3629	55.7
11	43_2B	2762	3602	6364	56.6	2762	3602	6364	56.6
12	43_2D	7088	7084	14172	50.0	7088	7084	14172	50.0
13	43_2E	1047	1535	2582	59.5	1297	1802	3099	58.1
14	43_2F	3801	3872	7673	50.5	3801	3872	7673	50.5
15	47_3			0	0.0	1298	651	1949	33.4
16	47_4			0	0.0	4545	3227	7772	41.5
17	55_2A	3455	4507	7962	56.6	5418	6301	11719	53.8
18	55_2C	3734	4992	8726	57.2	3849	5557	9406	59.1
	Total	54913	70823	125736	56.3	66203	81291	147494	55.1



## 4.2 Capacity Development: Horizontal Learning

3rd quarter: up to 30 September  
2017

4th quarter: up to 31 December 2017

Polder/ HL Topics	Male	Female	Total	% of female	Male	Female	Total	% of female
2	5643	9479	15122	62.7	7386	11961	19347	61.8
Cage Culture/Fisheries	51	24	75	32.0	51	24	75	32.0
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	20	35	55	63.6	20	35	55	63.6
Farmer's Field Day (DAE)	0	0	0	0.0	1851	2631	4482	58.7
Farmer's Field Day (TA)	5572	9420	14992	62.8	5572	9420	14992	62.8
22	4708	5960	10668	55.9	5322	6582	11904	55.3
Exchange of FFS/MFS learning	863	927	1790	51.8	1109	1196	2305	51.9
Exchange visits to CAWM schemes	68	76	144	52.8	68	76	144	52.8
Farmer's Field Day (DAE)	1087	1428	2515	56.8	1553	1931	3484	55.4
Farmer's Field Day (TA)	2690	3529	6219	56.7	2690	3529	6219	56.7
25			0	0.0	1549	3048	4597	66.3
Farmer's Field Day (DAE)			0	0.0	209	324	533	60.8
Farmer's Field Day (TA)			0	0.0	1340	2724	4064	67.0
26	2579	4880	7459	65.4	2579	4880	7459	65.4
Exchange of FFS/MFS learning	458	1231	1689	72.9	458	1231	1689	72.9
Farmer's Field Day (DAE)	397	484	881	54.9	409	488	897	54.4
Farmer's Field Day (TA)	1724	3165	4889	64.7	1724	3165	4889	64.7
28_2			0	0.0	145	78	223	35.0
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)			0	0.0	20	13	33	39.4
Farmer's Field Day (TA)			0	0.0	125	65	190	34.2
29	7773	9682	17455	55.5	7773	9682	17455	55.5
Cage Culture/Fisheries	76	34	110	30.9	76	34	110	30.9
Exchange of FFS/MFS learning	2603	2870	5473	52.4	2603	2870	5473	52.4
Exchange visits to CAWM schemes	75	138	213	64.8	75	138	213	64.8
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	1496	1242	2738	45.4	1496	1242	2738	45.4
Farmer's Field Day (DAE)	613	482	1095	44.0	636	647	1283	50.4
Farmer's Field Day (TA)	2910	4916	7826	62.8	2910	4916	7826	62.8
Others		0	0	0.0	341	361	702	51.4
30	4551	6094	10645	57.2	4758	6179	10937	56.5
Cage Culture/Fisheries	2	0	2	0.0	2	0	2	0.0

3rd quarter: up to 30 September  
2017

4th quarter: up to 31 December 2017

Exchange of FFS/MFS learning	774	919	1693	54.3	774	919	1693	54.3
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	62	25	87	28.7	62	25	87	28.7
Farmer's Field Day (DAE)	985	1237	2222	55.7	985	1237	2222	55.7
Farmer's Field Day (TA)	2720	3899	6619	58.9	2951	4154	7105	58.5
Others	8	14	22	63.6	8	14	22	63.6
31P	3195	3091	6286	49.2	3274	3169	6443	49.2
Exchange of FFS/MFS learning	565	750	1315	57.0	565	750	1315	57.0
Exchange visits to CAWM schemes	28	7	35	20.0	51	13	64	20.3
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)			0	0.0			0	#DIV/0!
Farmer's Field Day (DAE)	380	521	901	57.8	436	593	1029	57.6
Farmer's Field Day (TA)	2222	1813	4035	44.9	2222	1813	4035	44.9
43_1A	2968	4025	6993	57.6	3494	4296	7790	55.1
Exchange visits to CAWM schemes	163	47	210	22.4	163	47	210	22.4
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	22	0	22	0.0	22	0	22	0.0
Farmer's Field Day (DAE)	2	0	2	0.0	152	130	282	46.1
Farmer's Field Day (TA)	1441	3028	4469	67.8	1441	3028	4469	67.8
Others	1340	950	2290	41.5	1716	1188	2904	40.9
43_2A	1609	2020	3629	55.7	1609	2020	3629	55.7
Exchange visits to CAWM schemes	56	14	70	20.0	56	14	70	20.0
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	9	3	12	25.0	9	3	12	25.0
Farmer's Field Day (DAE)	338	279	617	45.2	338	279	617	45.2
Farmer's Field Day (TA)	766	1464	2230	65.7	766	1464	2230	65.7
Others	440	260	700	37.1	440	260	700	37.1
43_2B	2762	3602	6364	56.6	2762	3602	6364	56.6
Cage Culture/Fisheries	55	80	135	59.3	55	80	135	59.3
Exchange of FFS/MFS learning	0	3	3	100.0	12	0	12	0.0
Exchange visits to CAWM schemes	92	28	120	23.3	92	28	120	23.3
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	34	14	48	29.2	34	14	48	29.2
Farmer's Field Day (DAE)	587	332	919	36.1	587	332	919	36.1
Farmer's Field Day (TA)	1237	2589	3826	67.7	1237	2589	3826	67.7
Others	757	556	1313	42.3	757	556	1313	42.3

3rd quarter: up to 30 September  
2017

4th quarter: up to 31 December 2017

43_2D	7088	7084	14172	50.0	7088	7084	14172	50.0
Cage Culture/Fisheries			0	0.0	5	4	9	44.4
Exchange of FFS/MFS learning	81	96	177	54.2	81	96	177	54.2
Exchange visits to CAWM schemes	31	8	39	20.5	56	14	70	20.0
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	70	0	70	0.0	70	0	70	0.0
Farmer's Field Day (DAE)	1138	843	1981	42.6	1138	843	1981	42.6
Farmer's Field Day (TA)	4138	5040	9178	54.9	4138	5040	9178	54.9
Others	1630	1097	2727	40.2	1630	1097	2727	40.2
43_2E	1047	1535	2582	59.5	1297	1802	3099	58.1
Exchange of FFS/MFS learning	180	160	340	47.1	180	160	340	47.1
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	2	0	2	0.0	2	0	2	0.0
Farmer's Field Day (DAE)	260	305	565	54.0	260	305	565	54.0
Farmer's Field Day (TA)	605	1070	1675	63.9	605	1070	1675	63.9
Others			0	0.0	250	267	517	51.6
43_2F	3801	3872	7673	50.5	3801	3872	7673	50.5
Exchange of FFS/MFS learning	2	0	2	0.0	2	0	2	0.0
Exchange visits to CAWM schemes	22	8	30	26.7	49	17	66	25.8
Exchange visits to better performing WMGs (WAP, O&M, CII, CA, WM, etc.)	92	40	132	30.3	92	40	132	30.3
Farmer's Field Day (DAE)			0	0.0	214	165	379	43.5
Farmer's Field Day (TA)	3245	3564	6809	52.3	3245	3564	6809	52.3
Others	440	260	700	37.1	440	260	700	37.1
47_3			0	0.0	1298	651	1949	33.4
Cage Culture/Fisheries			0	0.0	11	23	34	67.6
Farmer's Field Day (DAE)			0	0.0	491	315	806	39.1
Farmer's Field Day (TA)			0	0.0	796	313	1109	28.2
47_4			0	0.0	4545	3227	7772	41.5
Farmer's Field Day (DAE)			0	0.0	2620	1554	4174	37.2
Farmer's Field Day (TA)			0	0.0	1925	1673	3598	46.5
55_2A	3455	4507	7962	56.6	5418	6301	11719	53.8
Farmer's Field Day (DAE)	808	863	1671	51.6	1862	1192	3054	39.0
Farmer's Field Day (TA)	2647	3644	6291	57.9	3556	5109	8665	59.0
55_2C	3734	4992	8726	57.2	3849	5557	9406	59.1
Cage Culture/Fisheries			0	0.0	120	77	197	39.1
Exchange visits to CAWM schemes	3	1	4	25.0	3	1	4	25.0

3rd quarter: up to 30 September  
2017

4th quarter: up to 31 December 2017

Farmer's Field Day (DAE)	815	497	1312	37.9	815	497	1312	37.9
Farmer's Field Day (TA)	2916	4494	7410	60.6	3182	5157	8339	61.8
Grand Total	54913	70823	125736	56.3	66203	81291	147494	55.1

**4.3 Capacity Development: Training/ Workshop/Orientation**

3rd quarter: up to 30 September 2017						4th quarter: up to 31 December 2017			
No.	Polder Number	Male	Female	Total	% of Female	Male	Female	Total	% of Female
1	2	1370	960	2330	41.2	1290	1040	2330	44.6
2	22	568	331	899	36.8	568	331	899	36.8
3	26	1164	794	1958	40.6	1164	794	1958	40.6
4	29	3373	1722	5095	33.8	3278	2019	5297	38.1
5	30	1726	689	2415	28.5	1735	696	2431	28.6
6	31P	241	123	364	33.8	241	125	366	34.2
7	43_1A	133	29	162	17.9	2424	1568	3992	39.3
8	43_2A	1339	485	1824	26.6	2626	1470	4096	35.9
9	43_2B	1215	628	1843	34.1	1675	943	2618	36.0
10	43_2D	0	0	0	0.0	3806	2154	5960	36.1
11	43_2E	67	21	88	23.9	1037	533	1570	33.9
12	43_2F	1397	905	2302	39.3	2412	1574	3986	39.5
13	47_4	0	0	0	0.0	6	5	11	45.5
14	55_2A	6	3	9	33.3	165	47	212	22.2
15	55_2C	175	70	245	28.6	172	73	245	29.8
	<b>Total</b>	<b>12774</b>	<b>6760</b>	19534	34.6	<b>22520</b>	<b>13306</b>	35826	37.1

## 4.4 Capacity Development: Training/Orientation/ Workshop

Polder/Type of Training	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
	Male	Female	Total	% of Female	Male	Female	Total	% of Female
<b>2</b>	<b>1370</b>	<b>960</b>	<b>2330</b>	41.2	<b>1290</b>	<b>1040</b>	<b>2330</b>	44.6
Account Keeping and Audit System	270	71	341	20.8	275	72	347	20.7
Collective Action Group (CAG) Workshop	5	1	6	16.7	5	1	6	16.7
LCS training	898	784	1682	46.6	818	864	1682	51.4
Organizational Management	26	42	68	61.8	26	42	68	61.8
Others	3	0	3	0.0	3	0	3	0.0
Participatory Monitoring	168	62	230	27.0	168	62	230	27.0
<b>22</b>	<b>568</b>	<b>331</b>	<b>899</b>	36.8	<b>568</b>	<b>331</b>	<b>899</b>	36.8
Account Keeping and Audit System	59	13	72	18.1	59	13	72	18.1
Collective Action Group (CAG) Workshop	73	49	122	40.2	73	49	122	40.2
Collective Action Promotion (CAP) Workshop	20	4	24	16.7	20	4	24	16.7
DRR	12	12	24	50.0	12	12	24	50.0
Gender and Leadership Development	92	88	180	48.9	92	88	180	48.9
Management of Agricultural Machinery	136	68	204	33.3	136	68	204	33.3
Organizational Management	127	77	204	37.7	127	77	204	37.7
Others	2	0	2	0.0	2	0	2	0.0
Participatory Monitoring	36	12	48	25.0	36	12	48	25.0
RF/FT/LF Capacity Development	11	8	19	42.1	11	8	19	42.1
<b>26</b>	<b>1164</b>	<b>794</b>	<b>1958</b>	40.6	<b>1164</b>	<b>794</b>	<b>1958</b>	40.6
Account Keeping and Audit System	71	25	96	26.0	71	25	96	26.0
LCS training	1048	754	1802	41.8	1048	754	1802	41.8
Participatory Monitoring	45	15	60	25.0	49	19	68	27.9
<b>29</b>	<b>3373</b>	<b>1722</b>	<b>5095</b>	33.8	<b>3278</b>	<b>2019</b>	<b>5297</b>	38.1
Account Keeping and Audit System	65	25	90	27.8	65	32	97	33.0
Collective Action Group (CAG) Workshop	11	4	15	26.7	11	4	15	26.7
Collective Action Promotion (CAP) Workshop	9	5	14	35.7	11	4	15	26.7
DRR			0	0.0	0	10	10	100.0
Gender and Leadership Development	255	237	492	48.2	255	237	492	48.2
LCS training	1708	642	2350	27.3	1600	898	2498	35.9
Management of Agricultural Machinery	831	573	1404	40.8	836	591	1427	41.4
Organizational Management	142	131	273	48.0	154	138	292	47.3
Participatory Monitoring	162	50	212	23.6	161	51	212	24.1

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
RF/FT/LF Capacity Development	3	1	4	25.0	3	1	4	25.0
Savings and Credit	187	54	241	22.4	187	54	241	22.4
<b>30</b>	<b>1726</b>	<b>689</b>	<b>2415</b>	28.5	<b>1735</b>	<b>696</b>	<b>2431</b>	28.6
Account Keeping and Audit System	173	43	216	19.9	178	44	222	19.8
Collective Action Group (CAG) Workshop	71	60	131	45.8	76	57	133	42.9
Collective Action Promotion (CAP) Workshop	64	32	96	33.3	64	32	96	33.3
DRR			0	0.0	3	8	11	72.7
Gender and Leadership Development	11	10	21	47.6	11	10	21	47.6
LCS training	210	66	276	23.9	210	66	276	23.9
Management of Agricultural Machinery	508	208	716	29.1	508	208	716	29.1
Organizational Management	443	186	629	29.6	443	186	629	29.6
Others	5	1	6	16.7	5	1	6	16.7
Participatory Monitoring	115	40	155	25.8	121	41	162	25.3
RF/FT/LF Capacity Development	43	24	67	35.8	48	27	75	36.0
Savings and Credit	83	19	102	18.6	93	21	114	18.4
<b>31P</b>	<b>241</b>	<b>123</b>	<b>364</b>	33.8	<b>241</b>	<b>125</b>	<b>366</b>	34.2
Account Keeping and Audit System	41	29	70	41.4	41	29	70	41.4
Collective Action Group (CAG) Workshop	29	17	46	37.0	29	17	46	37.0
Collective Action Promotion (CAP) Workshop	16	3	19	15.8	16	3	19	15.8
LCS training	118	58	176	33.0	118	58	176	33.0
Participatory Monitoring	33	16	49	32.7	33	18	51	35.3
RF/FT/LF Capacity Development	4	0	4	0.0	4	0	4	0.0
<b>43_1A</b>	<b>133</b>	<b>29</b>	<b>162</b>	17.9	<b>2424</b>	<b>1568</b>	<b>3992</b>	39.3
Account Keeping and Audit System	9	3	12	25.0	76	19	95	20.0
Collective Action Group (CAG) Workshop	27	3	30	10.0	375	145	520	27.9
Collective Action Promotion (CAP) Workshop	1	0	1	0.0	9	3	12	25.0
DRR			0	0.0	1	0	1	0.0
Gender and Leadership Development	8	7	15	46.7	178	170	348	48.9
LCS training	66	7	73	9.6	920	786	1706	46.1
Management of Agricultural Machinery			0	0.0	472	272	744	36.6
Organizational Management	11	6	17	35.3	245	139	384	36.2
Others			0	0.0	3	0	3	0.0
Participatory Monitoring	6	2	8	25.0	78	26	104	25.0
RF/FT/LF Capacity Development	1	0	1	0.0	14	0	14	0.0

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Savings and Credit	4	1	5	20.0	53	8	61	13.1
<b>43_2A</b>	<b>1339</b>	<b>485</b>	<b>1824</b>	26.6	<b>2626</b>	<b>1470</b>	<b>4096</b>	35.9
Account Keeping and Audit System	38	8	46	17.4	140	28	168	16.7
Collective Action Group (CAG) Workshop			0	0.0	1	0	1	0.0
Collective Action Promotion (CAP) Workshop	11	0	11	0.0	29	0	29	0.0
DRR			0	0.0	2	0	2	0.0
Gender and Leadership Development	89	75	164	45.7	233	197	430	45.8
LCS training	970	300	1270	23.6	1648	978	2626	37.2
Management of Agricultural Machinery	66	36	102	35.3	138	69	207	33.3
Organizational Management	103	48	151	31.8	303	158	461	34.3
Others			0	0.0	2	0	2	0.0
Participatory Monitoring	33	11	44	25.0	96	32	128	25.0
Savings and Credit	29	7	36	19.4	34	8	42	19.0
<b>43_2B</b>	<b>1215</b>	<b>628</b>	<b>1843</b>	34.1	<b>1675</b>	<b>943</b>	<b>2618</b>	36.0
Account Keeping and Audit System	113	29	142	20.4	151	39	190	20.5
Collective Action Group (CAG) Workshop	186	82	268	30.6	186	82	268	30.6
Collective Action Promotion (CAP) Workshop	21	0	21	0.0	33	1	34	2.9
LCS training	370	282	652	43.3	591	538	1129	47.7
Management of Agricultural Machinery	448	211	659	32.0	624	260	884	29.4
Organizational Management	3	1	4	25.0	3	1	4	25.0
Others			0	0.0	1	0	1	0.0
Participatory Monitoring	66	22	88	25.0	93	31	124	25.0
RF/FT/LF Capacity Development	7	1	8	12.5	17	1	18	5.6
Savings and Credit	1	0	1	0.0	1	0	1	0.0
<b>43_2D</b>			0	0.0	<b>3806</b>	<b>2154</b>	<b>5960</b>	36.1
Account Keeping and Audit System			0	0.0	280	56	336	16.7
Collective Action Group (CAG) Workshop			0	0.0	500	224	724	30.9
Collective Action Promotion (CAP) Workshop			0	0.0	56	2	58	3.4
LCS training			0	0.0	1214	1084	2298	47.2
Management of Agricultural Machinery			0	0.0	629	352	981	35.9
Organizational Management			0	0.0	643	322	965	33.4
Others			0	0.0	4	0	4	0.0
Participatory Monitoring			0	0.0	168	56	224	25.0
RF/FT/LF Capacity Development			0	0.0	34	0	34	0.0

	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
Savings and Credit			<b>0</b>	0.0	278	58	<b>336</b>	17.3
<b>43_2E</b>	<b>67</b>	<b>21</b>	<b>88</b>	23.9	<b>1037</b>	<b>533</b>	<b>1570</b>	33.9
Account Keeping and Audit System	6	0	<b>6</b>	0.0	118	21	<b>139</b>	15.1
Collective Action Group (CAG) Workshop			<b>0</b>	0.0	72	50	<b>122</b>	41.0
Gender and Leadership Development	8	7	<b>15</b>	46.7	176	154	<b>330</b>	46.7
LCS training	9	0	<b>9</b>	0.0	51	92	<b>143</b>	64.3
Management of Agricultural Machinery	21	8	<b>29</b>	27.6	143	62	<b>205</b>	30.2
Organizational Management	13	5	<b>18</b>	27.8	287	111	<b>398</b>	27.9
Participatory Monitoring	3	1	<b>4</b>	25.0	66	22	<b>88</b>	25.0
RF/FT/LF Capacity Development	1	0	<b>1</b>	0.0	12	1	<b>13</b>	7.7
Savings and Credit	6	0	<b>6</b>	0.0	112	20	<b>132</b>	15.2
<b>43_2F</b>	<b>1397</b>	<b>905</b>	<b>2302</b>	39.3	<b>2412</b>	<b>1574</b>	<b>3986</b>	39.5
Account Keeping and Audit System	106	31	<b>137</b>	22.6	142	43	<b>185</b>	23.2
Collective Action Group (CAG) Workshop	154	86	<b>240</b>	35.8	156	86	<b>242</b>	35.5
Collective Action Promotion (CAP) Workshop	8	0	<b>8</b>	0.0	10	0	<b>10</b>	0.0
DRR			<b>0</b>	0.0	516	338	<b>854</b>	39.6
Gender and Leadership Development	180	161	<b>341</b>	47.2	241	207	<b>448</b>	46.2
LCS training	327	324	<b>651</b>	49.8	507	474	<b>981</b>	48.3
Management of Agricultural Machinery	241	133	<b>374</b>	35.6	335	201	<b>536</b>	37.5
Organizational Management	244	131	<b>375</b>	34.9	330	173	<b>503</b>	34.4
Others	2	0	<b>2</b>	0.0	2	0	<b>2</b>	0.0
Participatory Monitoring	66	22	<b>88</b>	25.0	93	31	<b>124</b>	25.0
RF/FT/LF Capacity Development	8	1	<b>9</b>	11.1	8	1	<b>9</b>	11.1
Savings and Credit	61	16	<b>77</b>	20.8	73	21	<b>94</b>	22.3
<b>47_4</b>			<b>0</b>	0.0	<b>6</b>	<b>5</b>	<b>11</b>	45.5
RF/FT/LF Capacity Development			<b>0</b>	0.0	6	5	<b>11</b>	45.5
<b>55_2A</b>	<b>6</b>	<b>3</b>	<b>9</b>	33.3	<b>165</b>	<b>47</b>	<b>212</b>	22.2
Collective Action Group (CAG) Workshop			<b>0</b>	0.0	1	0	<b>1</b>	0.0
Collective Action Promotion (CAP) Workshop	2	1	<b>3</b>	33.3	55	2	<b>57</b>	3.5
DRR			<b>0</b>	0.0	4	0	<b>4</b>	0.0
LCS training			<b>0</b>	0.0			<b>0</b>	0.0
Others	1	0	<b>1</b>	0.0	2	0	<b>2</b>	0.0
Participatory Monitoring	3	1	<b>4</b>	25.0	97	31	<b>128</b>	24.2
RF/FT/LF Capacity Development	0	1	<b>1</b>	100.0	6	14	<b>20</b>	70.0



	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
<b>55_2C</b>	<b>175</b>	<b>70</b>	<b>245</b>	28.6	<b>172</b>	<b>73</b>	<b>245</b>	29.8
Collective Action Group (CAG) Workshop	6	0	6	0.0	5	1	6	16.7
Collective Action Promotion (CAP) Workshop	16	0	16	0.0	16	0	16	0.0
LCS training	100	50	150	33.3	100	50	150	33.3
Participatory Monitoring	48	16	64	25.0	48	16	64	25.0
RF/FT/LF Capacity Development	5	4	9	44.4	3	6	9	66.7
<b>Grand Total</b>	<b>1277</b>	<b>6760</b>	<b>1953</b>	34.6	<b>2252</b>	<b>13306</b>	<b>3582</b>	37.1
	<b>4</b>		<b>4</b>		<b>0</b>		<b>6</b>	

Table 4.5: CAPACITY DEVELOPMENT: Skilled Training on Agricultural Modern Technology (modules/topics)

3rd quarter: up to 30 September 2017						4th quarter: up to 31 December 2017			
SL_NO	Polder Number	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
1	2	1236	3002	4238	70.8	1432	3181	4613	69.0
2	22	1783	1780	3563	50.0	1783	1780	3563	50.0
3	25	0	0	0	0.0	214	1011	1225	82.5
4	26	189	811	1000	81.1	252	1024	1276	80.3
5	29	889	1883	2772	67.9	889	1883	2772	67.9
6	30	1825	2174	3999	54.4	1842	2194	4036	54.4
7	31P	590	710	1300	54.6	590	710	1300	54.6
8	43_1A	1022	1205	2227	54.1	1022	1205	2227	54.1
9	43_2A	258	588	846	69.5	258	588	846	69.5
10	43_2B	588	1107	1695	65.3	588	1107	1695	65.3
11	43_2D	1471	1773	3244	54.7	1471	1773	3244	54.7
12	43_2E	168	383	551	69.5	168	407	575	70.8
13	43_2F	1177	1328	2505	53.0	1396	1536	2932	52.4
14	47_3	0		0	0.0	173	227	400	56.8
15	47_4	0		0	0.0	450	575	1025	56.1
16	55_2A	644	1156	1800	64.2	887	1911	2798	68.3
17	55_2C	898	1535	2433	63.1	915	1665	2580	64.5
<b>Total</b>		<b>12738</b>	<b>19435</b>	32173	60.4	<b>14017</b>	<b>21922</b>	35939	61.0

Table 4.6: CAPACITY DEVELOPMENT: Skilled Training on Agricultural Modern Technology (modules/topics)

Polder/ Modules	3rd quarter: up to 30 September 2017				4th quarter: up to 31 December 2017			
	Male	Female	Total	% of female	Male	Female	Total	% of female
<b>2</b>	1236	3002	4238	70.84	1432	3181	4613	68.96
Boro, Homestead & Nutrition (DAE)	525	525	1050	50.00	525	525	1050	50.00
CAWM and Nutrition (DAE)	63	0	63	0.00	63	0	63	0.00
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	62	1313	1375	95.49	63	1337	1400	95.50
Pond Fish, Beef Fattening & Nutrition (TA)	1	24	25	96.00	0	25	25	100.00
Pond Fish, Dairy Cow & Nutrition (TA)	85	640	725	88.28	85	640	725	88.28
T-Aman, Homestead & Nutrition (DAE)	450	450	900	50.00	650	650	1300	50.00
T-Aus, Homestead & Nutrition (DAE)	50	50	100	50.00	50	50	100	50.00
<b>22</b>	1783	1780	3563	49.96	1783	1780	3563	49.96
Boro, Homestead & Nutrition (DAE)	100	100	200	50.00	100	100	200	50.00
CAWM and Nutrition (DAE)	100	100	200	50.00	100	100	200	50.00
Cropping System, Market Linkage and Production Technology and gender (TA)	198	72	270	26.67	198	72	270	26.67
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	52	173	225	76.89	52	173	225	76.89
Pond Fish, Beef Fattening & Nutrition (TA)	142	131	273	47.99	142	131	273	47.99
Pond Fish, Dairy Cow & Nutrition (TA)	94	81	175	46.29	94	81	175	46.29
Poultry, Market Linkage and Production Technology and gender (TA)	11	189	200	94.50	11	189	200	94.50
Sesame, Homestead & Nutrition (DAE)	300	300	600	50.00	300	300	600	50.00
Sesame, Market Linkage and Production Technology and gender (TA)	198	72	270	26.67	198	72	270	26.67
T-Aman, Homestead & Nutrition (DAE)	475	475	950	50.00	475	475	950	50.00
Tilapia, Market Linkage and Production Technology & gender (TA)	25	25	50	50.00	25	25	50	50.00
Watermelon, Homestead Vegetables & Fruits & Nutrition (DAE)	88	62	150	41.33	88	62	150	41.33
<b>25</b>			0	0.00	214	1011	1225	82.53
Homestead Vegetables & Fruits, poultry and Nutrition (TA)			0	0.00	36	514	550	93.45
Others			0	0.00	50	50	100	50.00

3rd quarter: up to 30 September  
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Pond Fish, Beef Fattening & Nutrition (TA)	0	0.00	103	422	525	80.38		
T-Aman, Homestead & Nutrition (DAE)	0	0.00	25	25	50	50.00		
26	189	811	1000	81.10	252	1024	1276	80.25
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	72	378	450	84.00	72	378	450	84.00
Pond Fish, Beef Fattening & Nutrition (TA)	65	360	425	84.71	65	360	425	84.71
Pond Fish, Dairy Cow & Nutrition (TA)	2	23	25	92.00	2	48	50	96.00
T-Aman, Homestead & Nutrition (DAE)	50	50	100	50.00	125	125	250	50.00
T-Aus, Homestead & Nutrition (DAE)	0	0.00	0	100	100	100.00		
Watermelon, Homestead Vegetables & Fruits & Nutrition (DAE)	0	0.00	0	50	50	100.00		
29	889	1883	2772	67.93	889	1883	2772	67.93
Boro, Homestead & Nutrition (DAE)	147	150	297	50.51	147	150	297	50.51
CAWM and Nutrition (DAE)	25	25	50	50.00	25	25	50	50.00
Cropping System, Market Linkage and Production Technology and gender (TA)	98	27	125	21.60	98	27	125	21.60
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	208	1292	1500	86.13	208	1292	1500	86.13
Mungbean, Market Linkage and Production Technology & gender (TA)	0	0.00	39	11	50	22.00		
Pond Fish, Beef Fattening & Nutrition (TA)	50	75	125	60.00	50	75	125	60.00
Sesame, Market Linkage and Production Technology and gender (TA)	123	52	175	29.71	123	52	175	29.71
T-Aman, Homestead & Nutrition (DAE)	192	183	375	48.80	192	183	375	48.80
T-Aus, Homestead & Nutrition (DAE)	25	25	50	50.00	25	25	50	50.00
Tilapia, Market Linkage and Production Technology & gender (TA)	21	54	75	72.00	21	54	75	72.00
30	1825	2174	3999	54.36	1842	2194	4036	54.36
Cropping System, Market Linkage and Production Technology and gender (TA)	451	159	610	26.07	451	159	610	26.07
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	101	809	910	88.90	116	859	975	88.10
Pond Fish, Beef Fattening & Nutrition (TA)	90	137	227	60.35	123	179	302	59.27
Pond Fish, Dairy Cow & Nutrition (TA)	33	42	75	56.00	33	42	75	56.00

3rd quarter: up to 30 September  
20174th quarter: up to 31 December  
2017

<b>Poultry, Market Linkage and Production Technology and gender (TA)</b>	4	321	325	98.77	49	327	376	86.97
<b>Sesame, Homestead &amp; Nutrition (DAE)</b>	5	45	50	90.00	5	45	50	90.00
<b>Sesame, Market Linkage and Production Technology and gender (TA)</b>	656	221	877	25.20	656	221	877	25.20
<b>T-Aman, Homestead &amp; Nutrition (DAE)</b>	485	440	925	47.57	490	460	950	48.42
<b>31P</b>	590	710	1300	54.62	590	710	1300	54.62
<b>Boro, Homestead &amp; Nutrition (DAE)</b>	75	75	150	50.00	75	75	150	50.00
<b>CAWM and Nutrition (DAE)</b>	100	50	150	33.33	100	50	150	33.33
<b>Cropping System, Market Linkage and Production Technology and gender (TA)</b>	73	27	100	27.00	73	27	100	27.00
<b>Homestead Vegetables &amp; Fruits, poultry and Nutrition (TA)</b>	94	231	325	71.08	94	231	325	71.08
<b>Pond Fish, Beef Fattening &amp; Nutrition (TA)</b>	93	207	300	69.00	93	207	300	69.00
<b>Sesame, Homestead &amp; Nutrition (DAE)</b>	80	45	125	36.00	80	45	125	36.00
<b>T-Aman, Homestead &amp; Nutrition (DAE)</b>	75	75	150	50.00	75	75	150	50.00
<b>43_1A</b>	1022	1205	2227	54.11	1022	1205	2227	54.11
<b>CAWM and Nutrition (DAE)</b>	200	200	400	50.00	200	200	400	50.00
<b>Cropping System, Market Linkage and Production Technology and gender (TA)</b>	172	28	200	14.00	172	28	200	14.00
<b>Homestead Vegetables &amp; Fruits, poultry and Nutrition (TA)</b>	5	195	200	97.50	5	195	200	97.50
<b>Mungbean, Homestead Vegetables &amp; Fruits &amp; Nutrition (DAE)</b>	223	177	400	44.25	223	177	400	44.25
<b>Mungbean, Market Linkage and Production Technology &amp; gender (TA)</b>	172	28	200	14.00	172	28	200	14.00
<b>Others</b>	1	49	50	98.00	32	327	359	91.09
<b>Pond Fish, Beef Fattening &amp; Nutrition (TA)</b>			0	0.00	20	5	25	20.00
<b>Pond Fish, Dairy Cow &amp; Nutrition (TA)</b>	22	278	300	92.67	22	278	300	92.67
<b>T-Aman, Homestead &amp; Nutrition (DAE)</b>	127	150	277	54.15	150	150	300	50.00
<b>Watermelon, Homestead Vegetables &amp; Fruits &amp; Nutrition (DAE)</b>	100	100	200	50.00	100	100	200	50.00
<b>43_2A</b>	258	588	846	69.50	258	588	846	69.50
<b>CAWM and Nutrition (DAE)</b>	90	6	96	6.25	90	6	96	6.25

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Homestead Vegetables & Fruits, poultry and Nutrition (TA)	0	400	400	100.00	22	453	475	95.37
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	125	150	275	54.55	125	150	275	54.55
Others	25	0	25	0.00	25	0	25	0.00
Pond Fish, Beef Fattening & Nutrition (TA)	18	32	50	64.00	18	32	50	64.00
Pond Fish, Dairy Cow & Nutrition (TA)			0	0.00	10	40	50	80.00
T-Aman, Homestead & Nutrition (DAE)			0	0.00	51	0	51	0.00
T-Aus, Homestead & Nutrition (DAE)			0	0.00	12	13	25	52.00
<b>43_2B</b>	<b>588</b>	<b>1107</b>	<b>1695</b>	<b>65.31</b>	<b>588</b>	<b>1107</b>	<b>1695</b>	<b>65.31</b>
CAWM and Nutrition (DAE)	64	36	100	36.00	64	36	100	36.00
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	108	792	900	88.00	108	792	900	88.00
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	125	125	250	50.00	125	125	250	50.00
Mungbean, Market Linkage and Production Technology & gender (TA)	166	29	195	14.87	166	34	200	17.00
T-Aman, Homestead & Nutrition (DAE)	125	125	250	50.00	175	175	350	50.00
<b>43_2D</b>	<b>1471</b>	<b>1773</b>	<b>3244</b>	<b>54.65</b>	<b>1471</b>	<b>1773</b>	<b>3244</b>	<b>54.65</b>
CAWM and Nutrition (DAE)	50	50	100	50.00	150	150	300	50.00
Cropping System, Market Linkage and Production Technology and gender (TA)	267	77	344	22.38	267	77	344	22.38
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	72	578	650	88.92	91	579	670	86.42
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	275	275	550	50.00	275	275	550	50.00
Mungbean, Market Linkage and Production Technology & gender (TA)	392	58	450	12.89	392	58	450	12.89
Pond Fish, Beef Fattening & Nutrition (TA)	101	249	350	71.14	101	249	350	71.14
Pond Fish, Dairy Cow & Nutrition (TA)			0	0.00	8	42	50	84.00
T-Aman, Homestead & Nutrition (DAE)	250	250	500	50.00	250	250	500	50.00
Tilapia, Market Linkage and Production Technology & gender (TA)	64	236	300	78.67	48	252	300	84.00
<b>43_2E</b>	<b>168</b>	<b>383</b>	<b>551</b>	<b>69.51</b>	<b>168</b>	<b>407</b>	<b>575</b>	<b>70.78</b>
Cropping System, Market Linkage and Production Technology and gender (TA)	47	4	51	7.84	47	4	51	7.84

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Homestead Vegetables & Fruits, poultry and Nutrition (TA)	5	295	300	98.33	5	320	325	98.46
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	50	50	100	50.00	50	50	100	50.00
Mungbean, Market Linkage and Production Technology & gender (TA)	31	9	40	22.50	56	34	90	37.78
T-Aman, Homestead & Nutrition (DAE)	35	25	60	41.67	35	25	60	41.67
43_2F	1177	1328	2505	53.01	1396	1536	2932	52.39
Boro, Homestead & Nutrition (DAE)	50	50	100	50.00	50	50	100	50.00
CAWM and Nutrition (DAE)	100	100	200	50.00	100	100	200	50.00
Cropping System, Market Linkage and Production Technology and gender (TA)	176	49	225	21.78	166	59	225	26.22
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	86	354	440	80.45	136	414	550	75.27
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	93	57	150	38.00	116	84	200	42.00
Mungbean, Market Linkage and Production Technology & gender (TA)	244	131	375	34.93	244	131	375	34.93
Pond Fish, Beef Fattening & Nutrition (TA)	22	3	25	12.00	127	48	175	27.43
Pond Fish, Dairy Cow & Nutrition (TA)	43	107	150	71.33	43	107	150	71.33
Poultry, Market Linkage and Production Technology and gender (TA)	23	77	100	77.00	23	77	100	77.00
Sesame, Market Linkage and Production Technology and gender (TA)	25	40	65	61.54	25	50	75	66.67
T-Aman, Homestead & Nutrition (DAE)	202	173	375	46.13	225	225	450	50.00
T-Aus, Homestead & Nutrition (DAE)	25	25	50	50.00	96	79	175	45.14
Tilapia, Market Linkage and Production Technology & gender (TA)	88	162	250	64.80	73	187	260	71.92
47_3			0	0.00	173	227	400	56.75
Boro, Homestead & Nutrition (DAE)			0	0.00	25	25	50	50.00
Homestead Vegetables & Fruits, poultry and Nutrition (TA)			0	0.00	7	68	75	90.67
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)			0	0.00	25	25	50	50.00
Pond Fish, Beef Fattening & Nutrition (TA)			0	0.00	41	34	75	45.33
T-Aman, Homestead & Nutrition (DAE)			0	0.00	75	75	150	50.00
47_4			0	0.00	450	575	1025	56.10

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Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	0	0.00	125	125	250	50.00		
Pond Fish, Beef Fattening & Nutrition (TA)	0	0.00	50	175	225	77.78		
T-Aman, Homestead & Nutrition (DAE)	0	0.00	275	275	550	50.00		
55_2A	644	1156	1800	64.22	887	1911	2798	68.30
CAWM and Nutrition (DAE)	50	0	50	0.00	50	0	50	0.00
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	38	287	325	88.31	52	649	701	92.58
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	300	300	600	50.00	400	425	825	51.52
Others	0	0.00	2	23	25	92.00		
Pond Fish, Beef Fattening & Nutrition (TA)	40	310	350	88.57	81	491	572	85.84
Pond Fish, Dairy Cow & Nutrition (TA)	16	59	75	78.67	16	59	75	78.67
T-Aman, Homestead & Nutrition (DAE)	175	175	350	50.00	300	300	600	50.00
T-Aus, Homestead & Nutrition (DAE)	25	25	50	50.00	25	25	50	50.00
55_2C	898	1535	2433	63.09	915	1665	2580	64.53
CAWM and Nutrition (DAE)	50	50	100	50.00	50	50	100	50.00
Homestead Vegetables & Fruits, poultry and Nutrition (TA)	56	395	451	87.58	70	455	525	86.67
Mungbean, Homestead Vegetables & Fruits & Nutrition (DAE)	200	200	400	50.00	200	200	400	50.00
Mungbean, Market Linkage and Production Technology & gender (TA)	5	0	5	0.00	5	0	5	0.00
Pond Fish, Beef Fattening & Nutrition (TA)	86	390	476	81.93	87	413	500	82.60
Pond Fish, Dairy Cow & Nutrition (TA)	1	0	1	0.00	1	0	1	0.00
T-Aman, Homestead & Nutrition (DAE)	425	425	850	50.00	475	475	950	50.00
T-Aus, Homestead & Nutrition (DAE)	50	50	100	50.00	50	50	100	50.00
Tilapia, Market Linkage and Production Technology & gender (TA)	0	0.00	3	47	50	94.00		
Watermelon, Homestead Vegetables & Fruits & Nutrition (DAE)	25	25	50	50.00	25	25	50	50.00
Grand Total	12738	19435	32173	60.41	14017	21922	35939	61.00

Table 4.7: Capacity Development: Demonstration Crops/Trial

3rd quarter: up to 30 September 2017						4th quarter: up to 31 December 2017			
No.	Polder Number	Male	Female	Total	% of female	Male	Female	Total	% of female
1	2	64	1504	1568	95.9	62	1506	1568	96.0
2	22	50	52	102	51.0	50	52	102	51.0
3	25	0	0	0	0.0	24	92	116	79.3
4	26	29	82	111	73.9	31	85	116	73.3
5	28_2			0	0.0	2	0	2	0.0
6	29	65	277	342	81.0	65	277	342	81.0
7	30	119	142	261	54.4	122	145	267	54.3
8	31P	20	50	70	71.4	20	50	70	71.4
9	43_1A	30	33	63	52.4	30	45	75	60.0
10	43_2A	15	49	64	76.6	15	49	64	76.6
11	43_2B	30	77	107	72.0	30	77	107	72.0
12	43_2D	104	98	202	48.5	98	109	207	52.7
13	43_2E	16	21	37	56.8	25	22	47	46.8
14	43_2F	60	50	110	45.5	62	48	110	43.6
15	47_3			0	0.0	7	15	22	68.2
16	47_4			0	0.0	21	13	34	38.2
17	55_2A	32	44	76	57.9	42	82	124	66.1
18	55_2C	221	255	476	53.6	222	254	476	53.4
	<b>Total</b>	<b>855</b>	<b>2734</b>	<b>3589</b>	<b>76.2</b>	<b>894</b>	<b>2886</b>	<b>3780</b>	<b>76.3</b>

Table 4.8: Capacity Development: Demonstration Crops/Trial

3rd quarter: up to 30 September 2017					4th quarter: up to 31 December 2017			
Polder/ Crops for demo. Plots	Male	Female	Total	% of female	Male	Female	Total	% of female
2	64	1504	1568	95.9	62	1506	1568	96.0
FYM	0	56	56	100.0	0	56	56	100.0
Poultry Housing	0	56	56	100.0	0	56	56	100.0
Sapodilla	64	1336	1400	95.4	62	1338	1400	95.6
Vegetables	0	55	55	100.0	0	56	56	100.0
Wheat	0	1	1	100.0	0	1	1	100.0
22	50	52	102	51.0	50	52	102	51.0
Beef Fattening			0	0.0	0	7	7	100.0
Dragon Fruit			0	0.0	2	1	3	33.3



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FYM	0	4	4	100.0	0	4	4	100.0
Mustard	1	0	1	0.0	1	0	1	0.0
Others	2	10	12	83.3	2	10	12	83.3
Passion Fruit	4	2	6	33.3	4	2	6	33.3
Pond Fish	1	9	10	90.0	1	9	10	90.0
Poultry Housing	0	15	15	100.0	0	15	15	100.0
Sapodilla	4	3	7	42.9	4	5	9	55.6
Sesame	17	0	17	0.0	17	0	17	0.0
T-Aman	20	1	21	4.8	20	1	21	4.8
Vegetables	1	8	9	88.9	1	8	9	88.9
25			0	0.0	24	92	116	79.3
Beef Fattening			0	0.0	3	18	21	85.7
FYM			0	0.0	2	9	11	81.8
Others			0	0.0	2	1	3	33.3
Pond Fish			0	0.0	10	13	23	56.5
Poultry Housing			0	0.0	0	12	12	100.0
T-Aman			0	0.0	1	0	1	0.0
Vegetables			0	0.0	6	39	45	86.7
26	29	82	111	73.9	31	85	116	73.3
Beef Fattening	8	8	16	50.0	9	7	16	43.8
Dragon Fruit	0	1	1	100.0	0	1	1	100.0
FYM	8	7	15	46.7	7	8	15	53.3
Mustard			0	0.0	0	1	1	100.0
Pond Fish	4	6	10	60.0	5	7	12	58.3
Poultry Housing	1	14	15	93.3	2	14	16	87.5
T-Aman	1	1	2	50.0	1	1	2	50.0
Vegetables	7	44	51	86.3	7	46	53	86.8
Wheat	0	1	1	100.0	0	1	1	100.0
28_2			0	0.0	2	0	2	0.0
T-Aman			0	0.0	2	0	2	0.0
29	65	277	342	81.0	65	277	342	81.0
Beef Fattening	1	2	3	66.7	1	2	3	66.7
Dragon Fruit	6	1	7	14.3	6	1	7	14.3
Drumstick	0	110	110	100.0	0	120	120	100.0
FYM	19	48	67	71.6	19	48	67	71.6
Groundnuts			0	0.0	0	2	2	100.0
Mung bean	10	0	10	0.0	0	10	10	100.0
Mustard	4	0	4	0.0	4	0	4	0.0

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Passion Fruit	0	1	1	100.0	1	1	2	50.0
Pond Fish	1	1	2	50.0	2	3	5	60.0
Poultry Housing	4	59	63	93.7	4	59	63	93.7
Sesame	5	2	7	28.6	5	2	7	28.6
T-Aman	6	2	8	25.0	6	2	8	25.0
Vegetables	9	51	60	85.0	9	51	60	85.0
30	119	142	261	54.4	122	145	267	54.3
Beef Fattening	1	9	10	90.0	1	9	10	90.0
Dragon Fruit	1	2	3	66.7	1	2	3	66.7
FYM	7	14	21	66.7	9	16	25	64.0
Mustard	10	1	11	9.1	10	1	11	9.1
Others	1	0	1	0.0	2	0	2	0.0
Passion Fruit	2	7	9	77.8	2	7	9	77.8
Pond Fish	2	5	7	71.4	3	7	10	70.0
Poultry Housing	1	40	41	97.6	1	41	42	97.6
Sapodilla	0	1	1	100.0	0	1	1	100.0
Sesame	33	0	33	0.0	35	0	35	0.0
T-Aman	46	3	49	6.1	47	4	51	7.8
Vegetables	15	60	75	80.0	15	60	75	80.0
Wheat			0	0.0	0	1	1	100.0
31P	20	50	70	71.4	20	50	70	71.4
Beef Fattening	0	12	12	100.0	0	12	12	100.0
Dragon Fruit	4	4	8	50.0	5	3	8	37.5
Pond Fish	0	12	12	100.0	0	12	12	100.0
Poultry Housing	0	11	11	100.0	0	11	11	100.0
Sapodilla	2	0	2	0.0	2	0	2	0.0
Sesame	8	0	8	0.0	8	0	8	0.0
T-Aman	5	0	5	0.0	5	0	5	0.0
Vegetables	1	11	12	91.7	0	12	12	100.0
43_1A	30	33	63	52.4	30	45	75	60.0
Dragon Fruit			0	0.0	0	2	2	100.0
FYM	1	8	9	88.9	0	9	9	100.0
Groundnuts			0	0.0	0	1	1	100.0
Mung bean	10	0	10	0.0	10	0	10	0.0
Mustard			0	0.0	1	0	1	0.0
Others	0	2	2	100.0	0	10	10	100.0
Pond Fish	12	0	12	0.0	12	0	12	0.0
Poultry Housing	0	19	19	100.0	1	18	19	94.7

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Sapodilla			0	0.0	0	2	2	100.0
T-Aman	6	0	6	0.0	6	0	6	0.0
Vegetables	1	4	5	80.0	1	4	5	80.0
Wheat			0	0.0	0	1	1	100.0
43_2A	15	49	64	76.6	20	49	69	71.0
Beef Fattening			0	0.0	1	0	1	0.0
Dragon Fruit	2	2	4	50.0	6	2	8	25.0
Mung bean	5	3	8	37.5	5	3	8	37.5
Others	0	3	3	100.0	0	3	3	100.0
Passion Fruit			0	0.0	1	0	1	0.0
Pond Fish	1	1	2	50.0	3	0	3	0.0
Poultry Housing	0	19	19	100.0	0	20	20	100.0
T-Aman	6	0	6	0.0	6	0	6	0.0
Tilapia	1	1	2	50.0	3	0	3	0.0
Vegetables	0	20	20	100.0	0	20	20	100.0
43_2B	30	77	107	72.0	30	77	107	72.0
Mung bean	11	0	11	0.0	11	0	11	0.0
Mustard	1	0	1	0.0	1	0	1	0.0
Passion Fruit	0	1	1	100.0	0	1	1	100.0
Poultry Housing	0	36	36	100.0	0	36	36	100.0
T-Aman	12	0	12	0.0	12	0	12	0.0
Vegetables	6	40	46	87.0	6	40	46	87.0
43_2D	104	98	202	48.5	98	109	207	52.7
Dragon Fruit	2	6	8	75.0	2	6	8	75.0
FYM	5	30	35	85.7	5	30	35	85.7
Groundnuts	11	0	11	0.0	11	2	13	15.4
Mung bean	26	0	26	0.0	26	0	26	0.0
Mustard	6	0	6	0.0	6	0	6	0.0
Others			0	0.0	2	1	3	33.3
Passion Fruit	3	5	8	62.5	3	6	9	66.7
Pond Fish	4	6	10	60.0	4	6	10	60.0
Poultry Housing	1	18	19	94.7	0	20	20	100.0
Sapodilla	3	8	11	72.7	1	8	9	88.9
Sunflower	14	0	14	0.0	14	0	14	0.0
T-Aman	21	0	21	0.0	21	0	21	0.0
Tilapia	2	9	11	81.8	2	10	12	83.3
Vegetables	2	16	18	88.9	1	20	21	95.2
Wheat	4	0	4	0.0	4	0	4	0.0

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43_2E	16	21	37	56.8	25	22	47	46.8
Dragon Fruit	2	1	3	33.3	2	1	3	33.3
FYM			0	0.0	0	1	1	100.0
Mung bean	3	0	3	0.0	4	0	4	0.0
Mustard			0	0.0	1	0	1	0.0
Passion Fruit	0	1	1	100.0	0	1	1	100.0
Pond Fish	0	2	2	100.0	2	2	4	50.0
Poultry Housing	0	8	8	100.0	0	8	8	100.0
Sapodilla	0	1	1	100.0	0	1	1	100.0
Summer Tomato	1	0	1	0.0	1	0	1	0.0
T-Aman	10	0	10	0.0	10	0	10	0.0
Vegetables	0	8	8	100.0	0	9	9	100.0
Wheat			0	0.0	6	0	6	0.0
<b>43_2F</b>	<b>60</b>	<b>50</b>	<b>110</b>	<b>45.5</b>	<b>62</b>	<b>48</b>	<b>110</b>	<b>43.6</b>
Beef Fattening	6	1	7	14.3	7	2	9	22.2
Dragon Fruit	0	2	2	100.0	2	0	2	0.0
FYM	8	0	8	0.0	8	0	8	0.0
Groundnuts	5	0	5	0.0	5	0	5	0.0
Mung bean	18	6	24	25.0	14	1	15	6.7
Mustard	5	0	5	0.0	6	0	6	0.0
Others	0	2	2	100.0	0	1	1	100.0
Passion Fruit	0	2	2	100.0	0	4	4	100.0
Pond Fish	0	7	7	100.0	0	8	8	100.0
Poultry Housing	0	10	10	100.0	0	11	11	100.0
Sunflower	5	0	5	0.0	4	0	4	0.0
T-Aman	12	1	13	7.7	15	1	16	6.3
Tilapia	1	8	9	88.9	1	10	11	90.9
Vegetables	0	11	11	100.0	0	10	10	100.0
47_3			0	0.0	7	15	22	68.2
Beef Fattening			0	0.0	3	0	3	0.0
FYM			0	0.0	0	2	2	100.0
Mung bean			0	0.0	1	0	1	0.0
Pond Fish			0	0.0	0	2	2	100.0
Poultry Housing			0	0.0	0	3	3	100.0
T-Aman			0	0.0	3	0	3	0.0
Vegetables			0	0.0	0	8	8	100.0
47_4			0	0.0	21	13	34	38.2
Beef Fattening			0	0.0	2	6	8	75.0

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Mung bean			0	0.0	1	0	1	0.0
Pond Fish			0	0.0	2	6	8	75.0
Sunflower			0	0.0	4	0	4	0.0
T-Aman			0	0.0	11	0	11	0.0
Vegetables			0	0.0	1	1	2	50.0
55_2A	32	44	76	57.9	42	82	124	66.1
Beef Fattening	5	10	15	66.7	5	13	18	72.2
Dragon Fruit	5	1	6	16.7	5	2	7	28.6
Drumstick			0	0.0	0	1	1	100.0
FYM	1	1	2	50.0	5	4	9	44.4
Mung bean	8	1	9	11.1	9	0	9	0.0
Mustard			0	0.0	2	5	7	71.4
Others			0	0.0	0	2	2	100.0
Pond Fish	6	8	14	57.1	8	12	20	60.0
Poultry Housing	2	12	14	85.7	2	21	23	91.3
Sapodilla	0	1	1	100.0			0	0.0
T-Aman	2	0	2	0.0	5	1	6	16.7
Vegetables	3	10	13	76.9	1	21	22	95.5
55_2C	221	255	476	53.6	222	254	476	53.4
Beef Fattening	7	22	29	75.9	9	21	30	70.0
Dragon Fruit	5	1	6	16.7	5	1	6	16.7
Dwarf Coconut	125	125	250	50.0	125	125	250	50.0
FYM	2	15	17	88.2	4	18	22	81.8
Groundnuts	1	0	1	0.0	1	0	1	0.0
Mung bean	9	8	17	47.1	8	0	8	0.0
Pond Fish	14	11	25	44.0	15	10	25	40.0
Poultry Housing	2	20	22	90.9	2	22	24	91.7
Sunflower	2	0	2	0.0	2	0	2	0.0
T-Aman	36	25	61	41.0	34	25	59	42.4
Tilapia	2	0	2	0.0	1	0	1	0.0
Vegetables	16	28	44	63.6	16	32	48	66.7
Grand Total	855	2734	3589	76.2	894	2886	3780	76.3

Table 4.9: CAPACITY DEVELOPMENT: Agricultural Modern Technologies adopted and Practices

3rd quarter: up to 30 September 2017						4th quarter: up to 31 December 2017			
No.	Polder Number	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
1	2	6715	10858	17573	61.8	7195	10685	17880	59.8
2	22	6443	2697	9140	29.5	7303	3165	10468	30.2
3	25	0	0	0	0.0	583	515	1098	46.9
4	26	1389	3297	4686	70.4	1354	3372	4726	71.3
5	28_1	0	0	0	0.0	10	32	42	76.2
6	29	4161	5332	9493	56.2	4161	5332	9493	56.2
7	30	5972	4716	10688	44.1	6791	4892	11683	41.9
8	31P	5944	3645	9589	38.0	6004	3640	9644	37.7
9	43_1A	1235	1519	2754	55.2	1242	1748	2990	58.5
10	43_2A	452	863	1315	65.6	729	2297	3026	75.9
11	43_2B	3102	2143	5245	40.9	3102	2143	5245	40.9
12	43_2D	8048	1597	9645	16.6	8197	2325	10522	22.1
13	43_2E	1119	1279	2398	53.3	1214	1549	2763	56.1
14	43_2F	2691	1215	3906	31.1	3721	1534	5255	29.2
15	47_3	0	0	0	0.0	402	349	751	46.5
16	47_4	0	0	0	0.0	3213	1534	4747	32.3
17	55_2A	1114	2113	3227	65.5	1958	5958	7916	75.3
18	55_2C	8672	6484	15156	42.8	9962	8136	18098	45.0
	<b>Total</b>	<b>57057</b>	<b>47758</b>	104815	45.6	<b>65317</b>	<b>57519</b>	122836	46.8

Table 4.10: CAPACITY DEVELOPMENT: Agricultural Modern Technologies adopted and Practices

3rd quarter: up to 30 September 2017      4th quarter: up to 31 December 2017

Polder/Topics of Technology	No. of Male	No. of Female	Total	% of female	No. of Male	No. of Female	Total	% of female
2	6715	10858	17573	61.8	7195	10685	17880	59.8
Fish feed processing	675	0	675	0.0	700	0	700	0.0
Hajol	0	2750	2750	100.0	0	2800	2800	100.0
Hybrid vegetables seed	0	50	50	100.0	0	50	50	100.0
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	3150	185	3335	5.5	3502	135	3637	3.7
Line sowing	1475	150	1625	9.2	1475	150	1625	9.2
Napier grass	675	0	675	0.0	700	0	700	0.0
Others	735	1353	2088	64.8	743	1400	2143	65.3
Poultry housing	0	2800	2800	100.0	0	2800	2800	100.0
Vaccination	5	1395	1400	99.6	0	1400	1400	100.0
Vegetables bed technique	0	2175	2175	100.0	0	2200	2200	100.0
22	6443	2697	9140	29.5	7303	3165	10468	30.2
Beef fattening technique	25	40	65	61.5	35	45	80	56.3
Black Sesame seed	970	223	1193	18.7	970	223	1193	18.7
Drying Sesame in Blue net	753	206	959	21.5	798	161	959	16.8
Fish feed processing	217	157	374	42.0	219	195	414	47.1
Hajol	0	357	357	100.0	0	464	464	100.0
Hybrid vegetables seed	25	274	299	91.6	132	397	529	75.0
HYV Rice seed	1124	356	1480	24.1	1124	356	1480	24.1
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	1485	15	1500	1.0	1714	22	1736	1.3
Line sowing	969	0	969	0.0	1103	0	1103	0.0
Pond Layering for fish culture	119	0	119	0.0	131	5	136	3.7
Poultry housing	0	405	405	100.0	92	473	565	83.7
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	741	10	751	1.3	857	20	877	2.3
Vaccination	10	354	364	97.3	14	418	432	96.8
Vegetables bed technique	5	300	305	98.4	114	386	500	77.2
25			0	0.0	583	515	1098	46.9
Beef fattening technique			0	0.0	260	326	586	55.6
Line sowing			0	0.0	27	0	27	0.0
Pond Layering for fish culture			0	0.0	291	180	471	38.2
Vegetables bed technique			0	0.0	5	9	14	64.3

3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

26	1389	3297	4686	70.4	1354	3372	4726	71.3
Beef fattening technique	32	60	92	65.2	32	60	92	65.2
Black Sesame seed			0	0.0	2	4	6	66.7
Fish feed processing	139	256	395	64.8	139	256	395	64.8
Hajol	0	244	244	100.0	0	274	274	100.0
Hybrid vegetables seed	143	367	510	72.0	143	367	510	72.0
HYV Rice seed	65	0	65	0.0	65	0	65	0.0
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	304	554	858	64.6	318	557	875	63.7
Line sowing	72	128	200	64.0	72	128	200	64.0
Napier grass	11	6	17	35.3	12	7	19	36.8
Pond Layering for fish culture	35	55	90	61.1	25	65	90	72.2
Poultry housing	8	73	81	90.1	8	78	86	90.7
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	136	233	369	63.1	154	260	414	62.8
Vaccination	335	1000	1335	74.9	335	1000	1335	74.9
Vegetables bed technique	109	321	430	74.7	114	316	430	73.5
28_1			0	0.0	10	32	42	76.2
Vegetables bed technique			0	0.0	10	32	42	76.2
29	4161	5332	9493	56.2	4161	5332	9493	56.2
Beef fattening technique	25	25	50	50.0	25	25	50	50.0
Black Sesame seed	123	42	165	25.5	245	20	265	7.5
Drying Sesame in Blue net	49	26	75	34.7	98	27	125	21.6
Hajol	0	1563	1563	100.0	0	1563	1563	100.0
Hybrid vegetables seed	2	78	80	97.5	2	78	80	97.5
HYV Rice seed	2303	15	2318	0.6	2303	15	2318	0.6
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	1407	15	1422	1.1	1275	0	1275	0.0
Line sowing	84	25	109	22.9	150	15	165	9.1
Napier grass	0	27	27	100.0	0	27	27	100.0
Others			0	#DIV/0!	0	39	39	100.0
Pond Layering for fish culture	26	30	56	53.6	26	30	56	53.6
Poultry housing	37	2266	2303	98.4	37	2266	2303	98.4
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	75	0	75	0.0	75	0	75	0.0
Vaccination	0	35	35	100.0	0	105	105	100.0
Vegetables bed technique	30	1185	1215	97.5	30	1185	1215	97.5
30	5972	4716	10688	44.1	6791	4892	11683	41.9



3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

Beef fattening technique	236	216	452	47.8	241	219	460	47.6
Black Sesame seed	827	188	1015	18.5	842	188	1030	18.3
Drying Sesame in Blue net	919	307	1226	25.0	922	309	1231	25.1
Fish feed processing	155	120	275	43.6	162	117	279	41.9
Hajol	60	919	979	93.9	60	919	979	93.9
Hybrid vegetables seed	464	221	685	32.3	542	301	843	35.7
HYV Rice seed	526	67	593	11.3	674	76	750	10.1
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	757	176	933	18.9	855	175	1030	17.0
Line sowing	710	107	817	13.1	785	98	883	11.1
Napier grass	96	38	134	28.4	96	38	134	28.4
Others	0	75	75	100.0	0	105	105	100.0
Pond Layering for fish culture	252	62	314	19.7	252	62	314	19.7
Poultry housing	65	1028	1093	94.1	75	1083	1158	93.5
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	468	164	632	25.9	741	119	860	13.8
Vaccination	80	505	585	86.3	90	501	591	84.8
Vegetables bed technique	357	523	880	59.4	468	623	1091	57.1
31P	5944	3645	9589	38.0	6004	3640	9644	37.7
Beef fattening technique	485	215	700	30.7	485	215	700	30.7
Black Sesame seed	252	50	302	16.6	252	50	302	16.6
Drying Sesame in Blue net	207	80	287	27.9	207	80	287	27.9
Fish feed processing	605	210	815	25.8	605	210	815	25.8
Hajol	235	720	955	75.4	235	720	955	75.4
Hybrid vegetables seed	650	365	1015	36.0	650	365	1015	36.0
HYV Rice seed	585	118	703	16.8	585	118	703	16.8
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	700	270	970	27.8	700	270	970	27.8
Line sowing	345	55	400	13.8	345	55	400	13.8
Napier grass	235	75	310	24.2	235	75	310	24.2
Pond Layering for fish culture	225	52	277	18.8	285	52	337	15.4
Poultry housing	225	590	815	72.4	225	590	815	72.4
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	330	85	415	20.5	330	85	415	20.5
Vaccination	195	405	600	67.5	195	405	600	67.5
Vegetables bed technique	670	355	1025	34.6	670	355	1025	34.6
43_1A	1235	1519	2754	55.2	1242	1748	2990	58.5
Fish feed processing	35	20	55	36.4	43	23	66	34.8

3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

Hajol	8	300	308	97.4	0	312	312	100.0
Hybrid vegetables seed	60	202	262	77.1	62	207	269	77.0
HYV Rice seed	502	140	642	21.8	502	140	642	21.8
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	199	0	199	0.0	199	0	199	0.0
Line sowing	46	7	53	13.2	90	0	90	0.0
Napier grass			0	#DIV/0!	4	0	4	0.0
Others	0	180	180	100.0	0	381	381	100.0
Pond Layering for fish culture	41	25	66	37.9	41	25	66	37.9
Poultry housing	0	29	29	100.0	0	33	33	100.0
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	241	32	273	11.7	241	32	273	11.7
Vaccination	2	486	488	99.6	65	516	581	88.8
Vegetables bed technique	101	98	199	49.2	101	120	221	54.3
43_2A	452	863	1315	65.6	729	2297	3026	75.9
Beef fattening technique	5	0	5	0.0	5	0	5	0.0
Drying Sesame in Blue net			0	0.0			0	0.0
Fish feed processing	26	23	49	46.9	26	23	49	46.9
Hajol	0	204	204	100.0	5	578	583	99.1
Hybrid vegetables seed	30	165	195	84.6	54	386	440	87.7
HYV Rice seed	117	6	123	4.9	142	6	148	4.1
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	65	126	191	66.0	67	156	223	70.0
Line sowing	52	0	52	0.0	103	20	123	16.3
Others	2	58	60	96.7	22	48	70	68.6
Pond Layering for fish culture			0	0.0	3	0	3	0.0
Poultry housing	0	113	113	100.0	1	507	508	99.8
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	90	6	96	6.3	190	163	353	46.2
Vaccination	0	7	7	100.0	0	7	7	100.0
Vegetables bed technique	65	155	220	70.5	65	155	220	70.5
43_2B	3102	2143	5245	40.9	3102	2143	5245	40.9
Fish feed processing	0	10	10	100.0	0	10	10	100.0
Hajol	1	581	582	99.8	1	581	582	99.8
Hybrid vegetables seed	256	370	626	59.1	256	370	626	59.1
HYV Rice seed	699	77	776	9.9	699	77	776	9.9
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	410	80	490	16.3	410	80	490	16.3

3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

Line sowing	165	29	194	14.9	166	34	200	17.0
Napier grass	21	4	25	16.0	21	4	25	16.0
Others	59	443	502	88.2	59	443	502	88.2
Poultry housing	0	189	189	100.0	0	200	200	100.0
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	1049	87	1136	7.7	1049	87	1136	7.7
Vaccination	119	115	234	49.1	119	115	234	49.1
Vegetables bed technique	323	158	481	32.8	323	158	481	32.8
43_2D	8048	1597	9645	16.6	8197	2325	10522	22.1
Beef fattening technique	21	0	21	0.0	21	0	21	0.0
Drying Sesame in Blue net	778	65	843	7.7	788	90	878	10.3
Fish feed processing	459	16	475	3.4	472	16	488	3.3
Hajol	48	598	646	92.6	57	697	754	92.4
Hybrid vegetables seed	1007	128	1135	11.3	987	250	1237	20.2
HYV Rice seed	1119	47	1166	4.0	1119	57	1176	4.8
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	1072	147	1219	12.1	1032	197	1229	16.0
Line sowing	1128	55	1183	4.6	1128	55	1183	4.6
Napier grass	1	0	1	0.0	1	0	1	0.0
Others	56	5	61	8.2	56	5	61	8.2
Poultry housing	252	88	340	25.9	279	121	400	30.3
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	852	47	899	5.2	937	81	1018	8.0
Vaccination	770	229	999	22.9	808	453	1261	35.9
Vegetables bed technique	485	172	657	26.2	562	303	865	35.0
43_2E	1119	1279	2398	53.3	1214	1549	2763	56.1
Beef fattening technique	12	11	23	47.8	12	11	23	47.8
Drying Sesame in Blue net	65	30	95	31.6	65	30	95	31.6
Fish feed processing	15	21	36	58.3	15	21	36	58.3
Hajol	0	504	504	100.0	0	609	609	100.0
Hybrid vegetables seed	43	84	127	66.1	43	84	127	66.1
HYV Rice seed	312	15	327	4.6	327	15	342	4.4
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	221	25	246	10.2	257	70	327	21.4
Line sowing	105	15	120	12.5	105	15	120	12.5
Napier grass	0	0	0	0.0	3	2	5	40.0
Pond Layering for fish culture	135	169	304	55.6	135	175	310	56.5
Poultry housing	49	103	152	67.8	85	187	272	68.8

3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	130	10	140	7.1	138	10	148	6.8
Vaccination	12	235	247	95.1	12	265	277	95.7
Vegetables bed technique	20	57	77	74.0	20	57	77	74.0
43_2F	2691	1215	3906	31.1	3721	1534	5255	29.2
Beef fattening technique	13	3	16	18.8	13	4	17	23.5
Fish feed processing	50	22	72	30.6	55	25	80	31.3
Hajol	63	191	254	75.2	63	191	254	75.2
Hybrid vegetables seed	566	414	980	42.2	818	492	1310	37.6
HYV Rice seed	688	100	788	12.7	1111	258	1369	18.8
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	227	55	282	19.5	370	65	435	14.9
Line sowing	433	40	473	8.5	462	50	512	9.8
Napier grass			0	0.0	4	0	4	0.0
Others	0	25	25	100.0	0	25	25	100.0
Pond Layering for fish culture	76	26	102	25.5	87	41	128	32.0
Poultry housing	72	40	112	35.7	88	61	149	40.9
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	221	41	262	15.6	349	55	404	13.6
Vaccination	138	126	264	47.7	139	139	278	50.0
Vegetables bed technique	144	132	276	47.8	172	144	316	45.6
47_3			0	0.0	402	349	751	46.5
Beef fattening technique			0	0.0	37	14	51	27.5
Hajol			0	0.0	9	95	104	91.3
Hybrid vegetables seed			0	0.0	22	78	100	78.0
HYV Rice seed			0	0.0	140	19	159	11.9
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)			0	0.0	28	40	68	58.8
Line sowing			0	0.0	62	5	67	7.5
Poultry housing			0	0.0	2	7	9	77.8
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)			0	0.0	59	3	62	4.8
Vegetables bed technique			0	0.0	43	88	131	67.2
47_4			0	0.0	3213	1534	4747	32.3
Beef fattening technique			0	0.0	350	258	608	42.4
Fish feed processing			0	0.0	388	243	631	38.5
Hajol			0	0.0	0	63	63	100.0
Hybrid vegetables seed			0	0.0	139	58	197	29.4
HYV Rice seed			0	0.0	322	122	444	27.5

3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)			0	0.0	318	100	418	23.9
Line sowing			0	0.0	102	8	110	7.3
Napier grass			0	0.0	170	124	294	42.2
Others			0	0.0	375	117	492	23.8
Pond Layering for fish culture			0	0.0	377	123	500	24.6
Poultry housing			0	0.0	8	15	23	65.2
Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)			0	0.0	53	11	64	17.2
Vaccination			0	0.0	367	130	497	26.2
Vegetables bed technique			0	0.0	244	162	406	39.9
55_2A	1114	2113	3227	65.5	1958	5958	7916	75.3
Beef fattening technique	83	107	190	56.3	253	175	428	40.9
Drying Sesame in Blue net			0	0.0	0	20	20	100.0
Fish feed processing	124	108	232	46.6	210	208	418	49.8
Hajol	10	376	386	97.4	1	1726	1727	99.9
Hybrid vegetables seed	130	196	326	60.1	270	455	725	62.8
HYV Rice seed	202	0	202	0.0	254	77	331	23.3
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	55	201	256	78.5	150	597	747	79.9
Line sowing			0	0.0	33	40	73	54.8
Napier grass	1	1	2	50.0	2	0	2	0.0
Pond Layering for fish culture	206	238	444	53.6	306	374	680	55.0
Poultry housing	25	167	192	87.0	25	621	646	96.1
Vaccination	122	490	612	80.1	195	973	1168	83.3
Vegetables bed technique	156	229	385	59.5	259	692	951	72.8
55_2C	8672	6484	15156	42.8	9962	8136	18098	45.0
Beef fattening technique	335	300	635	47.2	402	377	779	48.4
Black Sesame seed	10	0	10	0.0	10	0	10	0.0
Fish feed processing	795	545	1340	40.7	785	589	1374	42.9
Hajol	12	1549	1561	99.2	52	2023	2075	97.5
Hybrid vegetables seed	1066	944	2010	47.0	1403	1138	2541	44.8
HYV Rice seed	1575	222	1797	12.4	1817	263	2080	12.6
IPM (parching, light trap, bait trap, sex pheromone, beneficial insect, etc.)	1100	401	1501	26.7	1100	401	1501	26.7
Line sowing	681	86	767	11.2	799	123	922	13.3
Pond Layering for fish culture	595	408	1003	40.7	620	424	1044	40.6
Poultry housing	97	562	659	85.3	203	810	1013	80.0

3rd quarter: up to 30 September 2017

4th quarter: up to 31 December 2017

Proper use of agricultural inputs (Seeds, Fertilizers, pesticides)	595	139	734	18.9	803	311	1114	27.9
Vaccination	781	679	1460	46.5	822	934	1756	53.2
Vegetables bed technique	1030	649	1679	38.7	1203	720	1923	37.4
Grand Total	57057	47758	104815	45.6	65317	57519	122836	46.8