# **Exploring synergies between SDGs** through partnership collaboration



# What SDGs have been supported by the Official Development Assistance (ODA)?



#### ODA Flow Between 2000-2013 (0.9 M projects; 1.4 T USD)

**SDG 01** 

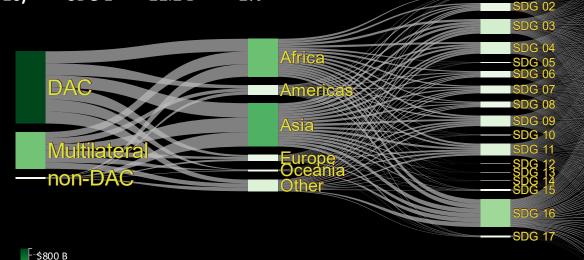
#### **Frequency of supported SDGs**

		-	
Rank	SDG	(USD)	%
1)	SDG 16	342.5 B	25%
2)	SDG 3	180.3 B	13%
3)	SDG 11	147.4 B	11%
4)	SDG 4	144.3 B	11%
5)	SDG 9	129.9 B	10%
6)	SDG 2	94.3 B	7%
7)	SDG 7	93.9 B	7%
8)	SDG 6	76.6 B	6%
9)	SDG 8	68 B	5%
10)	SDG 1	22.2 B	2%

\$600 B

\$400 B \$200 B

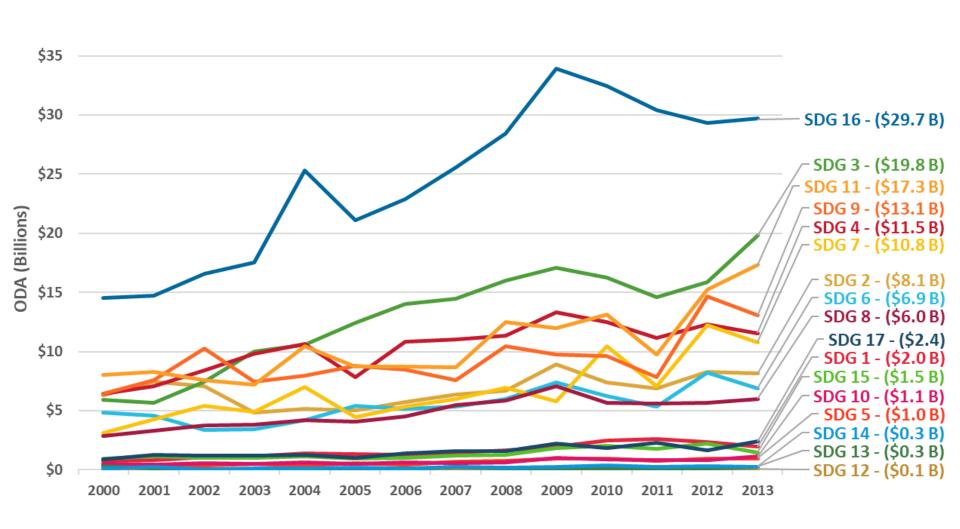
Rank	SDG	(USD)	%
11)	SDG 17	21.8 B	2%
12)	SDG 15	19.1 B	1%
13)	SDG 10	9.6 B	1%
14)	SDG 5	9.2 B	1%
15)	SDG 14	2.9 B	0%
16)	SDG 13	1.9 B	0%
17)	SDG 12	0.6 B	0%



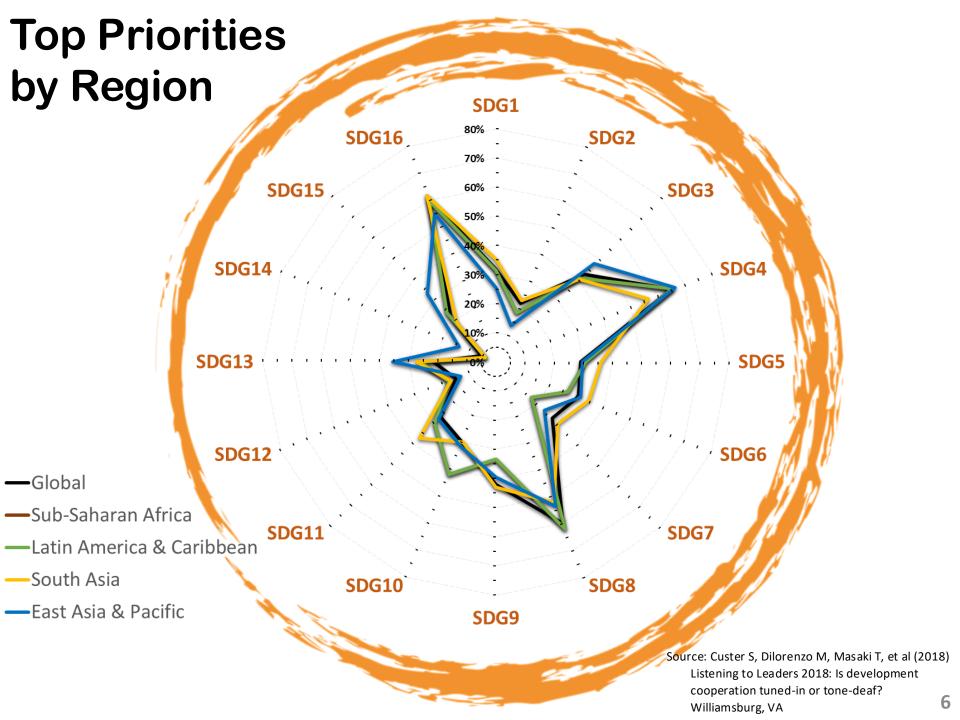


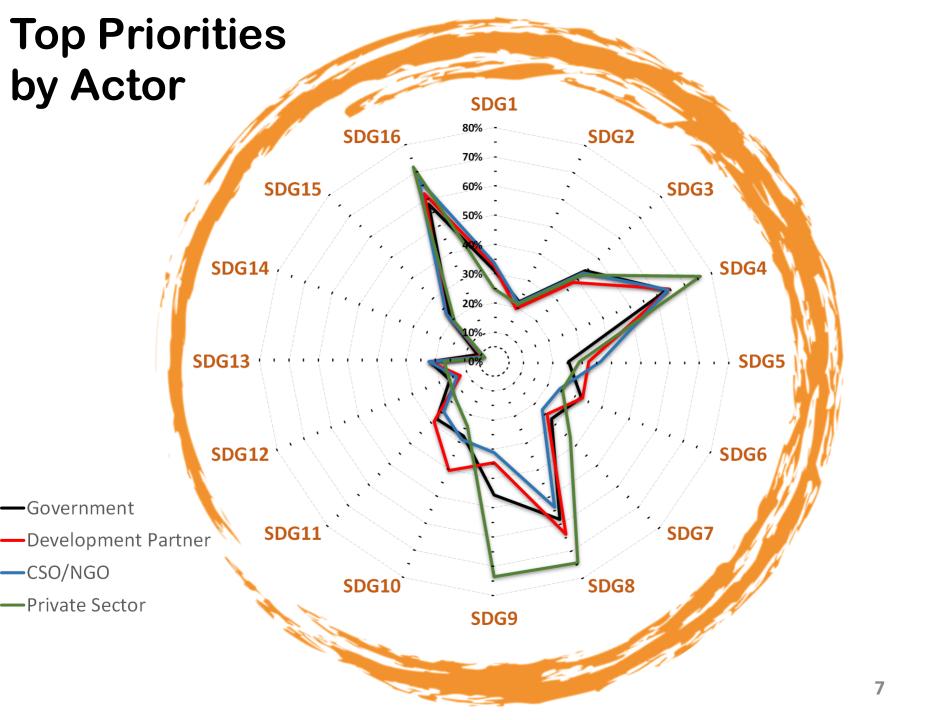
Source: Sethi, T., Custer, S., Turner, J., Dilorenzo, M. & Latourell, R. Realizing Agenda 2030: Will donor dollars and country priorities align with global goals? (Aid Data at the College of William & Mary, 2017)

#### Global ODA trend by SDG



# TOP PRIORITIES





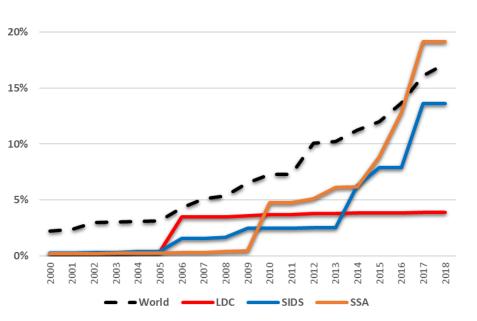
### Where are we today?





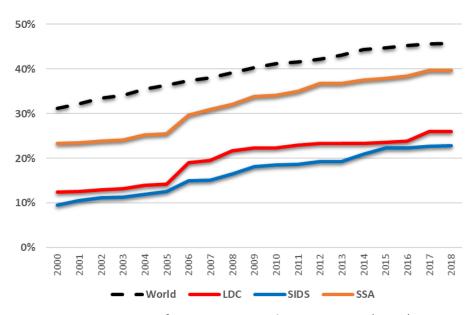
#### 14.5 By 2020, conserve at least 10 per cent of coastal and marine areas [...]

#### % Protected Marine Area



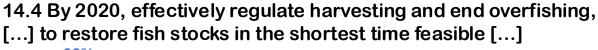
Coverage of protected areas in relation to marine areas (Exclusive Economic Zones) (%)

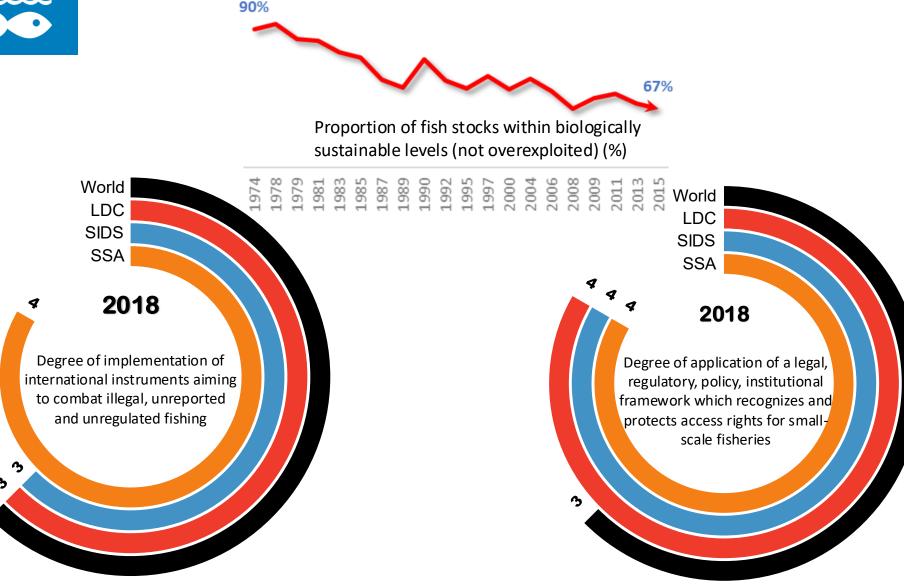
#### % Marine Key Biodiversity Areas (KBAs) covered



Average proportion of Marine Key Biodiversity Areas (KBAs) covered by protected areas (%)







14.6 By 2020, prohibit certain forms of fisheries subsidies which contribute to overcapacity and overfishing [...]

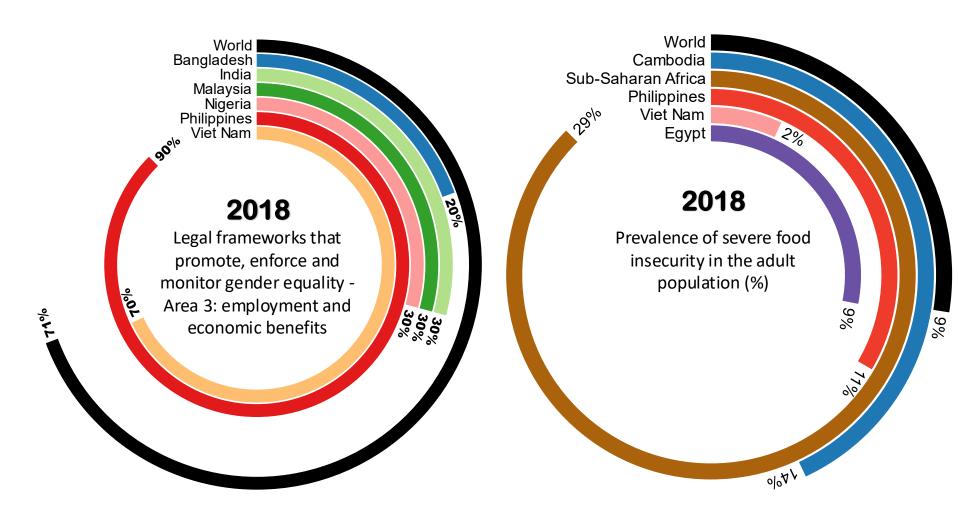
14.b Provide access for small-scale artisanal fishers to marine resources and markets



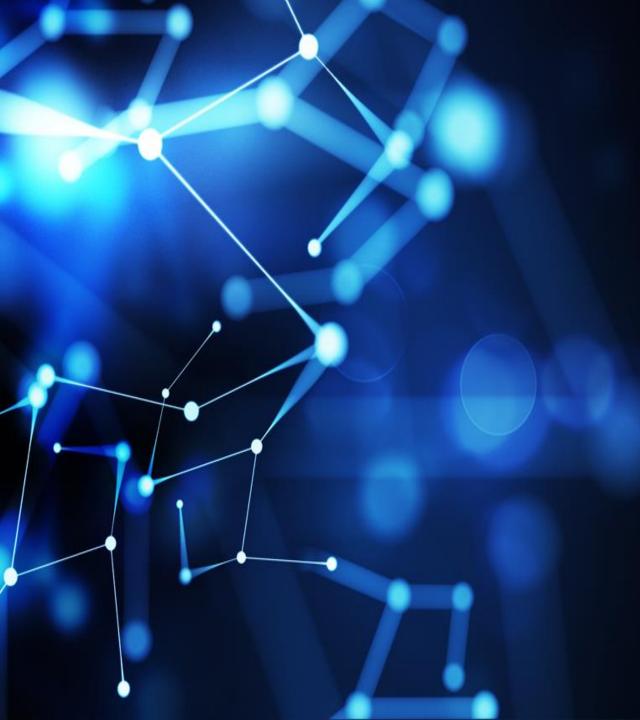
5.1 End all forms of discrimination against all women and girls everywhere



2.1 By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations [...]



<sup>\*</sup>Data source: Assessment completed by National Statistical Offices and/or National Women's Machinery, and legal practitioners/researchers on gender equality, using a questionnaire.



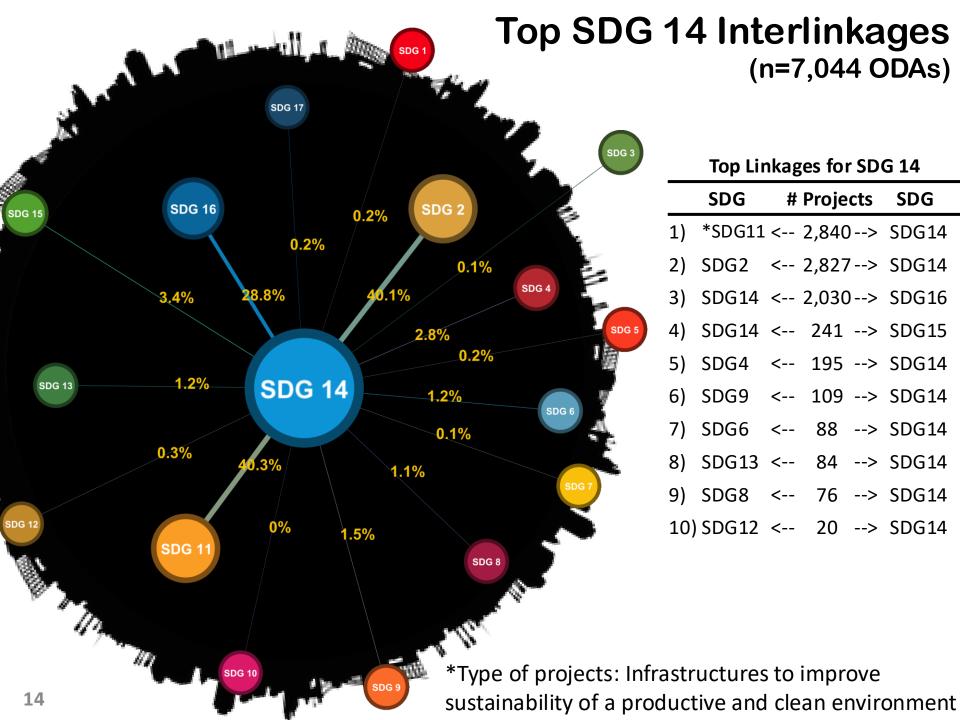
# What are the synergies?

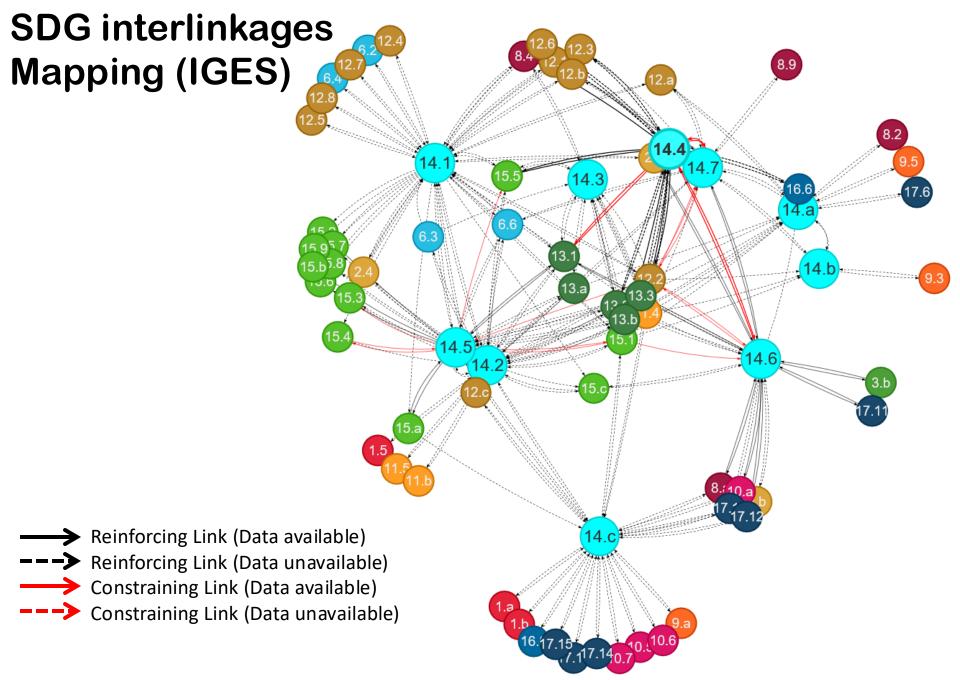
## SDG 1 SDG 2 SDG 3 SDG 4 SDG 5 SDG 6 SDG 7 SDG 8 SDG 9 SDG 10 **SDG 11** SDG 12 SDG 13 SDG 14 SDG 15 SDG 16 SDG 17

# Top SDG Interlinkages from ODAs (0.9 M Projects)

#### **Top Linkages between SDGs**

	SDG	,	# Projects	SDG
1)	SDG9	<	142,237>	SDG16
2)	SDG4	<	109,011>	SDG16
3)	SDG4	<	84,661>	SDG9
4)	SDG16	<	80,651>	SDG17
5)	SDG8	<	68,868>	SDG16
6)	SDG9	<	64,523>	SDG11
7)	SDG11	<	59,133>	SDG16
8)	SDG5	<	51,913>	SDG16
9)	SDG1	<	50,270>	SDG16
10)	SDG9	<	49,997>	SDG17

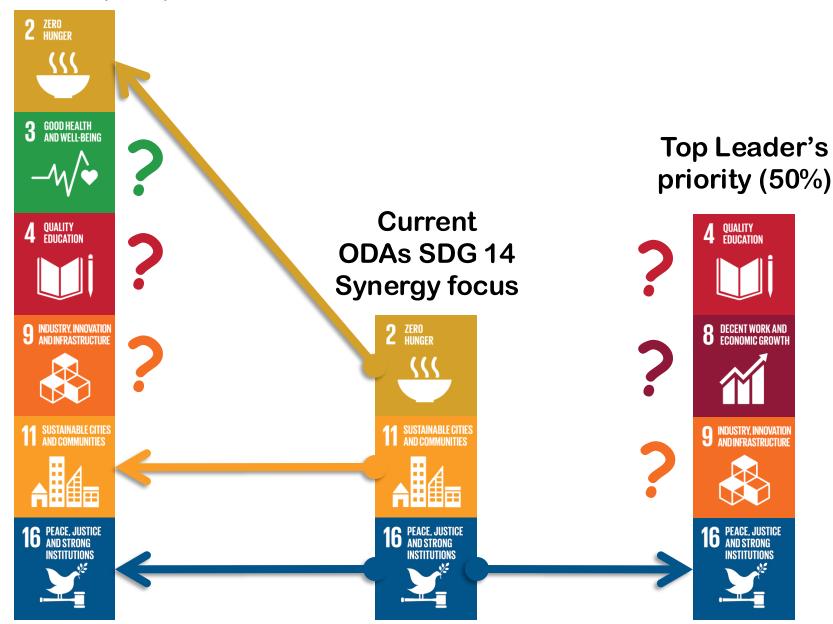


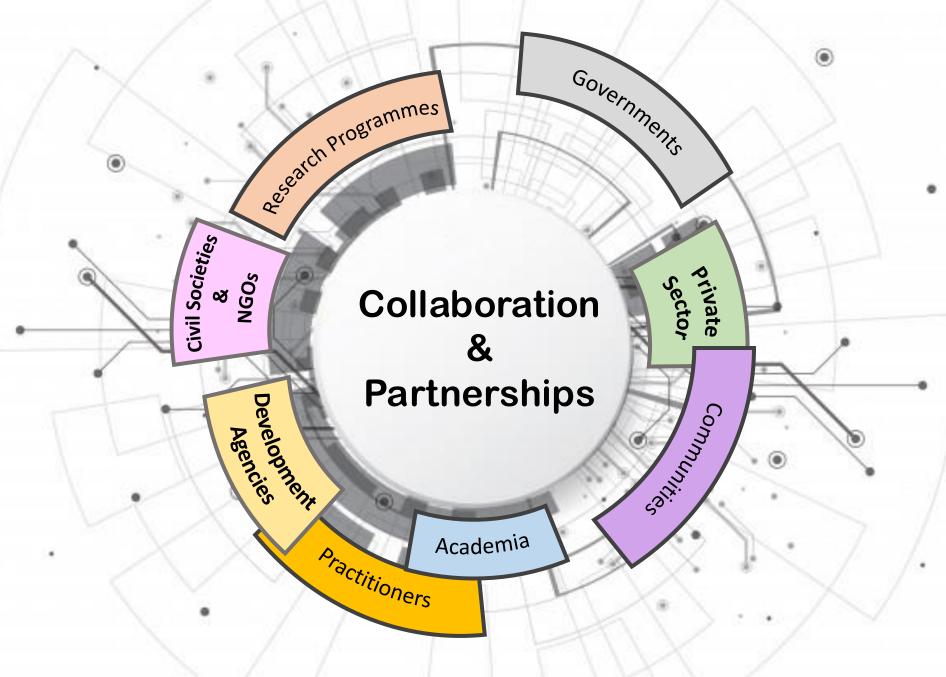




What is the way forward?

#### **Top ODAs (77%)**























#### **Background**

Participation of women is less in aquaculture due to lack of knowledge, less mobility and poor linkages with support providers. Small homestead ponds with presence of aquatic vegetation, shades and decomposed matters are often not considered suitable for aquaculture production. These ponds are an opportunity to encourage participation of women and empowered them with access to resources for fish production, control over income and leadership.

#### **Purpose**

The Ecopond-I project tested how small homestead ponds could be successfully used by women for fish production and empowering women. Ecopond-II is designed to scaling-out this innovative approach effectively to large numbers of women within Blue Gold polders.



Woman learns about natural feeds of fish grown in small homestead pond

Fish

#### **Description of the Innovation**

In Ecopond-I, a participatory action research (PAR) with 60 women showed how native fish (e.g. local catfish, climbing perch) could be grown with tilapia and carps by creating artificial fish habitat inside the pond. Aquatic weeds,

coconut leaves, bamboo tubes and bamboo branches were used as fish habitats. The PAR included formal training of



Woman angling tilapia from Ecopond

women, use of training manuals with theoretical and practical sessions on technologies and empowerment of women.

In Ecopond II project, communities and women with small homestead ponds were selected with support from the members of water management groups (WMGs) and local staff of BG program. The major focus of the scale-out process is to cover large numbers of women with small ponds with very few project staff and limited funding and with involvement of women, the community, lead farmers and local support providers. Total 3377 women with around 4500 small ponds were selected.







