

GHANA ENABLE PROJECT

M&E UPDATES – MID-TERM MISSION

18th May 2026



Solidaridad

Project Overview

- 1 The EnABLE project is a 3-year World Bank-funded initiative enhancing equitable access to carbon benefits under the Ghana Emissions Reduction Program (ERP).
- 2 The project targets 60,000 farmers (20,000 directly & 40,000 indirectly) including women, youth, PWDs, and migrant farmers across 100 communities in six Hotspot Intervention Areas (HIAs).
- 3 The project aims to ensure marginalised groups can meaningfully participate in and benefit from the Ghana Cocoa Forest REDD+ Programme (GCFRP) and the Benefit Sharing Plan (BSP).
- 4 The project trains farmers through in-person community trainings & radio broadcasts activities.

OLD INDICATORS

#	INDICATOR
1	Number of direct beneficiaries benefiting from carbon benefits
2	Ghana ERP demonstrates improved social inclusion practices
3	Degree of awareness of ERP and BSP among target beneficiaries
4	Number of beneficiaries reporting improved livelihoods as a result of EnABLE program
5	Number of target beneficiaries who participated in established farmer-based organizations
6	Number of women who received technical assistance in alternative opportunities in the value chain
7	Value of grant disbursed to women-led groups in climate-smart initiatives Amount (USD)
8	Number of women-led and youth groups who benefited from EnABLE seed grants
9	Number of beneficiaries provided with technical assistance for capacity-building in entrepreneurship, business development, and financial management
10	Number of beneficiaries who are aware of the gender provisions in the new Ghana Land Act and land documentation process
11	Number of trainees on ERP and BSP activities/processes
12	Number of beneficiaries equipped with knowledge and skills to engage effectively in climate change and REDD+ dialogue and process
13	Number of direct beneficiaries of EnABLE-funded program
14	Number of indirect beneficiaries of EnABLE-funded program

NEW INDICATORS

#	INDICATOR
1	Beneficiaries with Increased Access to Carbon Benefits
2	Number of Indirect beneficiaries trained in ERB & BSP
3	Number of direct beneficiaries trained in ERB & BSP
4	Number of sub-HIA groups with improved inclusivity in GCFRP processes
5	Number of EnABLE beneficiaries benefitting from capacity and skills building and knowledge events
6	Number of beneficiaries of actions to expand gender equality and enable economic opportunities
7	Number of community groups benefitted by non-carbon benefits of EnABLE programming

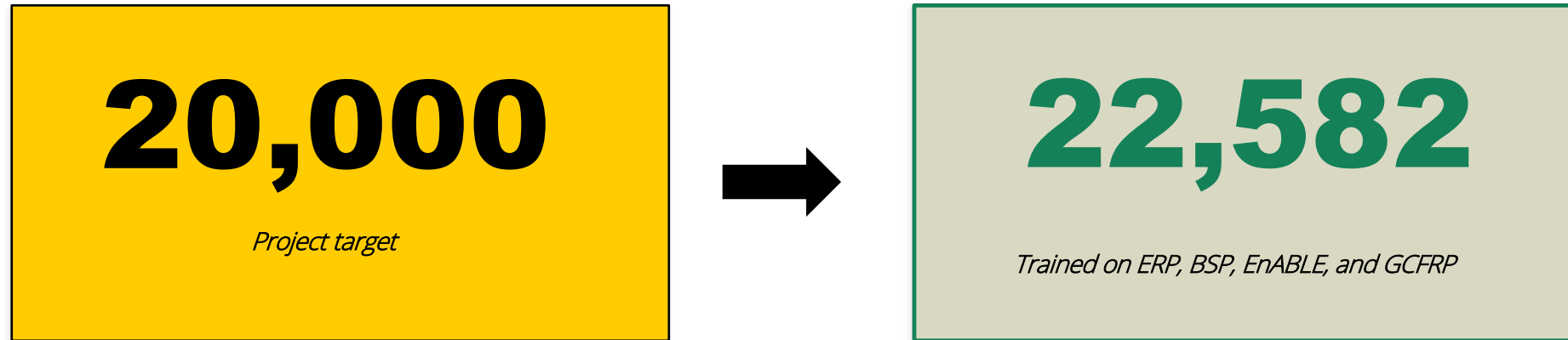
INDICATORS & EXPECTED SOURCES

#	INDICATOR	SOURCE OF DATA
1	Beneficiaries with Increased Access to Carbon Benefits	Survey
2	Number of Indirect beneficiaries trained in ERB & BSP	Survey
3	Number of direct beneficiaries trained in ERB & BSP	Administrative Data
4	Number of sub-HIA groups with improved inclusivity in GCFRP processes	Survey Group Assessment
5	Number of EnABLE beneficiaries benefitting from capacity and skills building and knowledge events	Administrative Data
6	Number of beneficiaries of actions to expand gender equality and enable economic opportunities	Administrative Data
7	Number of community groups benefitted by non-carbon benefits of EnABLE programming	Administrative Data

INDICATORS – OVERALL OUTLOOK

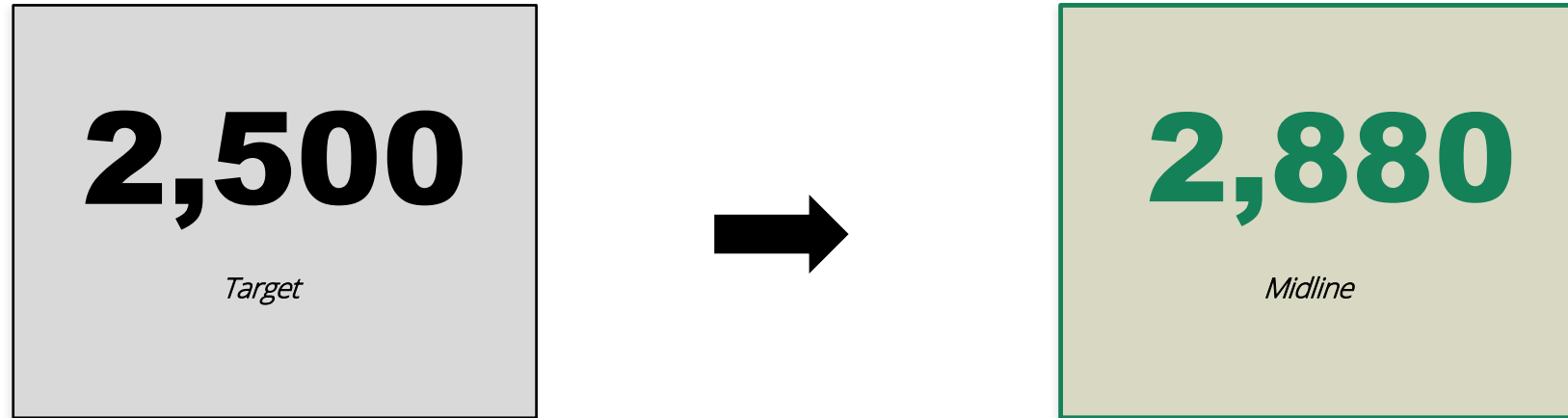
#	INDICATOR	TARGET	RESULT	% ACHIEVED
1	Beneficiaries with Increased Access to Carbon Benefits	70,000	141,592	202.3
2	Number of Indirect beneficiaries trained in ERB & BSP	60,000	172,222	287.0
3	Number of direct beneficiaries trained in ERB & BSP	20,000	22,582	106.9
4	Number of sub-HIA groups with improved inclusivity in GCFRP processes	30	14	46.7
5	Number of EnABLE beneficiaries benefitting from capacity and skills building and knowledge events	20,000	25,994	124.0
6	Number of beneficiaries of actions to expand gender equality and enable economic opportunities	2,500	2,880	115.2
7	Number of community groups benefitted by non-carbon benefits of EnABLE programming	100	100	100.0

IND 3: Number of direct beneficiaries of EnABLE-funded program



NO	CATEGORY	NUMBER	%	PWD	MIGRANT
1	Adult Women	9,710	43.0	144	4,285
2	Adult Men	7,610	33.7	155	5,028
3	Young Women	3,252	14.4	51	2,762
4	Young Men	2,010	8.9	38	1,523
		22,582	100.0	388	13,598

IND 6: Number of beneficiaries of actions to expand gender equality and enable economic opportunities



Number of beneficiaries trained on business development and financial inclusivity; received technical assistance in alternative opportunities in the value chain; and received technical assistance for capacity- building in entrepreneurship, business development, and financial management

IND 5: Number of EnABLE beneficiaries benefitting from capacity and skills building and knowledge events

20,000

Target

25,994

Midline

Number of beneficiaries who have participated in at least one of the in-person (or face-to-face) training or capacity building sessions under the ENABLE programme.

22,582

ERP, BSP, EnABLE, and GCFRP

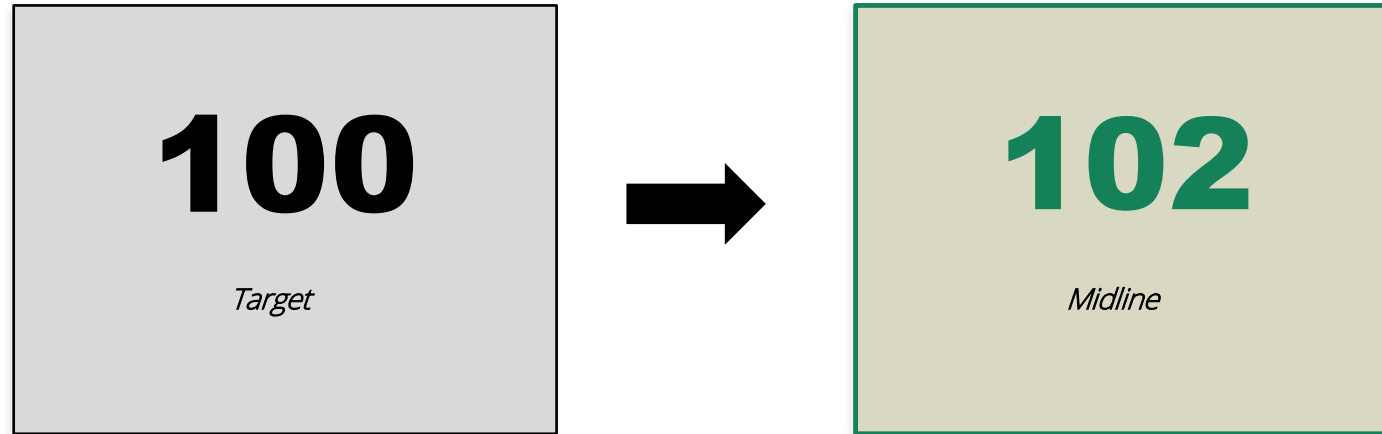
1,684

*Trained in the new Ghana Land Act
and land documentation process*

1,728

*Trained in Business development,
additional livelihoods,
entrepreneurship, and financial
management*

IND 7: Number of community groups benefitted by non-carbon benefits of EnABLE programming



57

VSLAs

40

*Community Women
Groups*

3

PWD

1

PWD

1

*Community Women
Group*

MIDLINE SURVEY FOR IND. 1 & 2 & 4

Methodology

18

Focus Group
Discussions

Women, Youth, Migrants & PWDs

30

Key Informant
Interviews

HIA executives, focal persons, community leaders

14

Inclusivity
Scorecard
Assessment

14 Sub-HIA groups

971

Total
Respondents

Women 504 · Youth 269 · Men 198 · PWD
134

Survey Sample

WOMEN

400

50% of sample

YOUNG WOMEN

120

15% of sample

YOUNG MEN

120

15% of sample

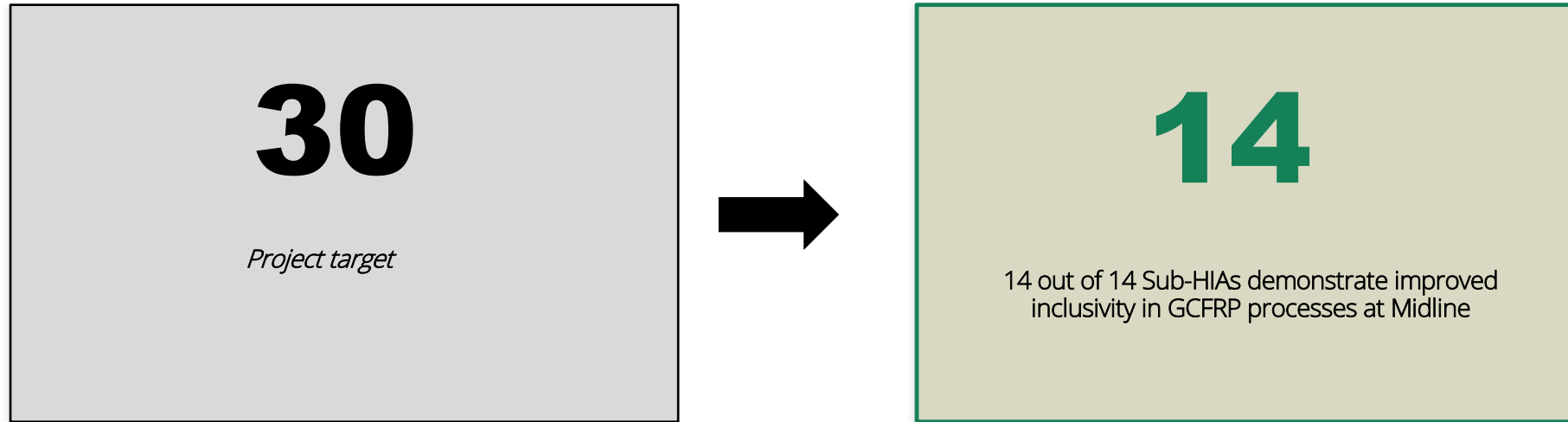
MEN

160

20% of sample

Category	Sample	Prop. %	Trained	Not trained	PWDs · 10%			Migrants · 15%			Others · 75%		
					Tr.	Not tr.	Total	Tr.	Not tr.	Total	Tr.	Not tr.	Total
Women	400	50	200	200	20	20	40	30	30	60	150	150	300
Young Men	120	15	30	30	6	6	12	9	9	18	45	45	90
Young Women	120	15	30	30	6	6	12	9	9	18	45	45	90
Men	160	20	60	60	20	20	40	60	60	120	0	0	0
Total	800	100	400	400	52	52	104	108	108	216	240	240	480

IND 4: Number of sub-HIA groups with improved inclusivity in GCFRP processes



This is the number of sub-HIA groups who demonstrate improvement in the inclusivity scores, from baseline to midline

Improvement in inclusivity in GCFRP processes by HIA

Atewa

3 groups **Strong at midpoint**

Stat	Baseline → Midpoint
Min	21 → 50
Max	21 → 55
Median	21 → 53
Mean	21 → 52.7

Bibiani-Sefwi Wiawso

3 groups **Strong at midpoint**

Stat	Baseline → Midpoint
Min	16 → 54
Max	19 → 58
Median	19 → 54.5
Mean	18 → 55.5

Juaboso-Bia

3 groups **Strong at midpoint**

Stat	Baseline → Midpoint
Min	9 → 43
Max	21 → 60
Median	16 → 58
Mean	15.3 → 53.7

Kakum

3 groups **Strong at midpoint**

Stat	Baseline → Midpoint
Min	16 → 51
Max	24 → 54
Median	21 → 52
Mean	20.3 → 52.3

Asutifi Asunafo

3 groups **Strong at midpoint**

Stat	Baseline → Midpoint
Min	19 → 53
Max	23 → 60
Median	20 → 58
Mean	20.7 → 57

Mankranso Ahafo Ano

3 groups **Strong at midpoint**

Stat	Baseline → Midpoint
Min	26 → 54
Max	37 → 57
Median	28 → 57
Mean	30.3 → 56

Assessment of inclusivity domains by HIA (1/2)

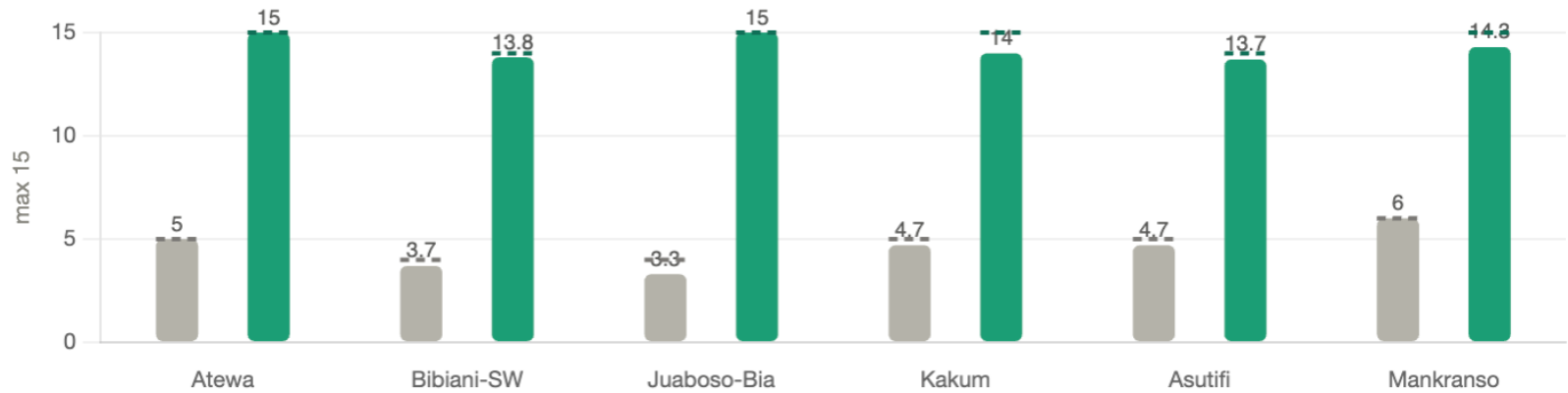
■ Baseline mean ■ Midline mean --- Baseline median --- Midline median



Assessment of inclusivity domains by HIA (2/2)

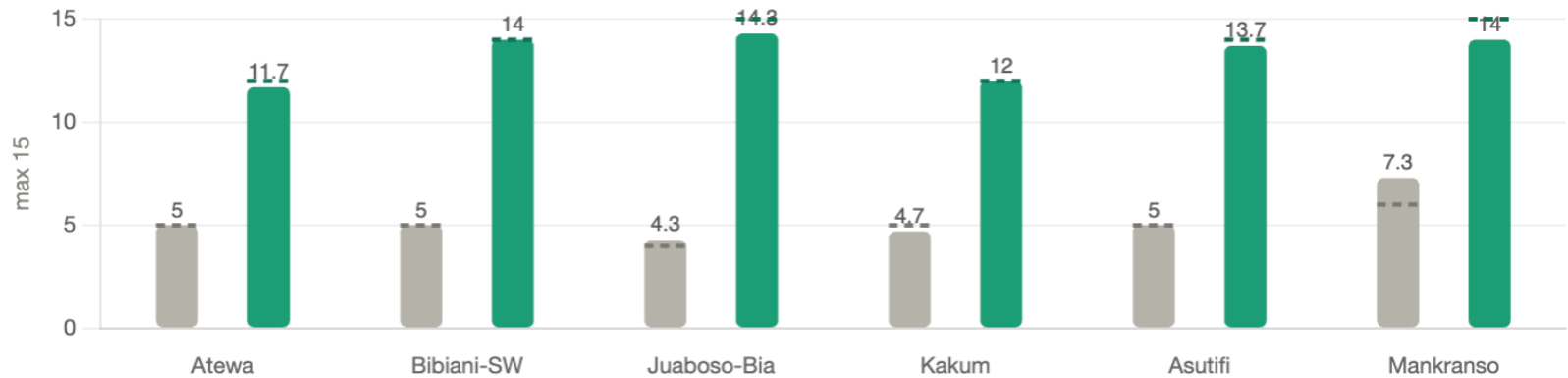
Dimension C — Benefit-sharing

Efforts toward benefit-sharing fairness (max 15)



Dimension D — By-laws / procedures

Revision of by-laws to incorporate inclusive measures (max 15)



Measure of reliability (Cronbach's alpha coefficient)

RELIABILITY BY DIMENSION				
Dimension	Items (k)	Sum item var	Total var	α
A – Participation	5	1.176	0.706	-0.8333
B – Decision-making	5	2.206	7.938	0.9026
C – Benefit-sharing	5	0.324	0.577	0.5485
D – By-laws / Procedures	5	1.199	2.565	0.6656

Full-scale α = 0.749
(Acceptable reliability)

This means the internal consistency is acceptable

Overview of Midline Survey Data

GROUP	N	% OF TOTAL
OVERVIEW		
● Total respondents	971	100%
● HIAs covered	6	—
GENDER		
● Women	504	51.9%
● Men	198	20.4%
YOUTH		
● Youth (all)	269	27.7%
● Young women of 269 youth: 69%	186	19.2%
● Young men of 269 youth: 31%	83	8.5%
DISABILITY STATUS		
● No disability	837	86.2%
● Persons with disability (PWD)	134	13.8%
MIGRATION STATUS		
● Migrants	617	63.5%

HIA	District / Municipal	2021 Pop.	Rural %	Rural Pop.
Asunafo-Asutifi	Asunafo North Municipal	150,198	60%	90,119
	Asutifi North District	73,556	79%	58,109
	Asutifi South District	67,334	81%	54,541
Atiwa-East	Atiwa East District	64,647	74%	47,839
Juaboso-Bia	Juaboso District	88,814	82%	72,827
	Bia East District	53,073	86%	45,643
	Bia West District	115,881	79%	91,546
Kakum	Twifo Atti Morkwa District	100,851	76%	76,647
	Assin Foso Municipal	88,753	63%	55,914
	Assin North District *	98,000	74%	72,520
MANN (Ahafo Ano)	Ahafo Ano North Municipal	92,742	71%	65,847
Sefwi Wiawso-Bekwai-Bibiani	Sefwi Wiawso Municipal	151,220	60%	90,732
	Bibiani-Anhwiaso-Bekwai Municipal	167,971	55%	92,384
All 6 HIAs · 13 districts		1,313,040	~70%	914,668

IND 2: Indirect Beneficiaries (Sensitized via Radio)

60,000
Project target

This refers to the proportion beneficiaries who were not directly trained but received GCFRP/ERP/BSP/ENABLE sensitization via radio

30.27%
Survey Rate



169,798
Landscape estimate

34.4%
Women

22.6%
Youth

40%
Men

30.5%
Migrant

20.7%
PWD

IND 1: Beneficiaries with Increased Access to Carbon Benefits

70,000

Project target

This refers to the total number of individuals who reported having direct access to carbon benefits

73.6%

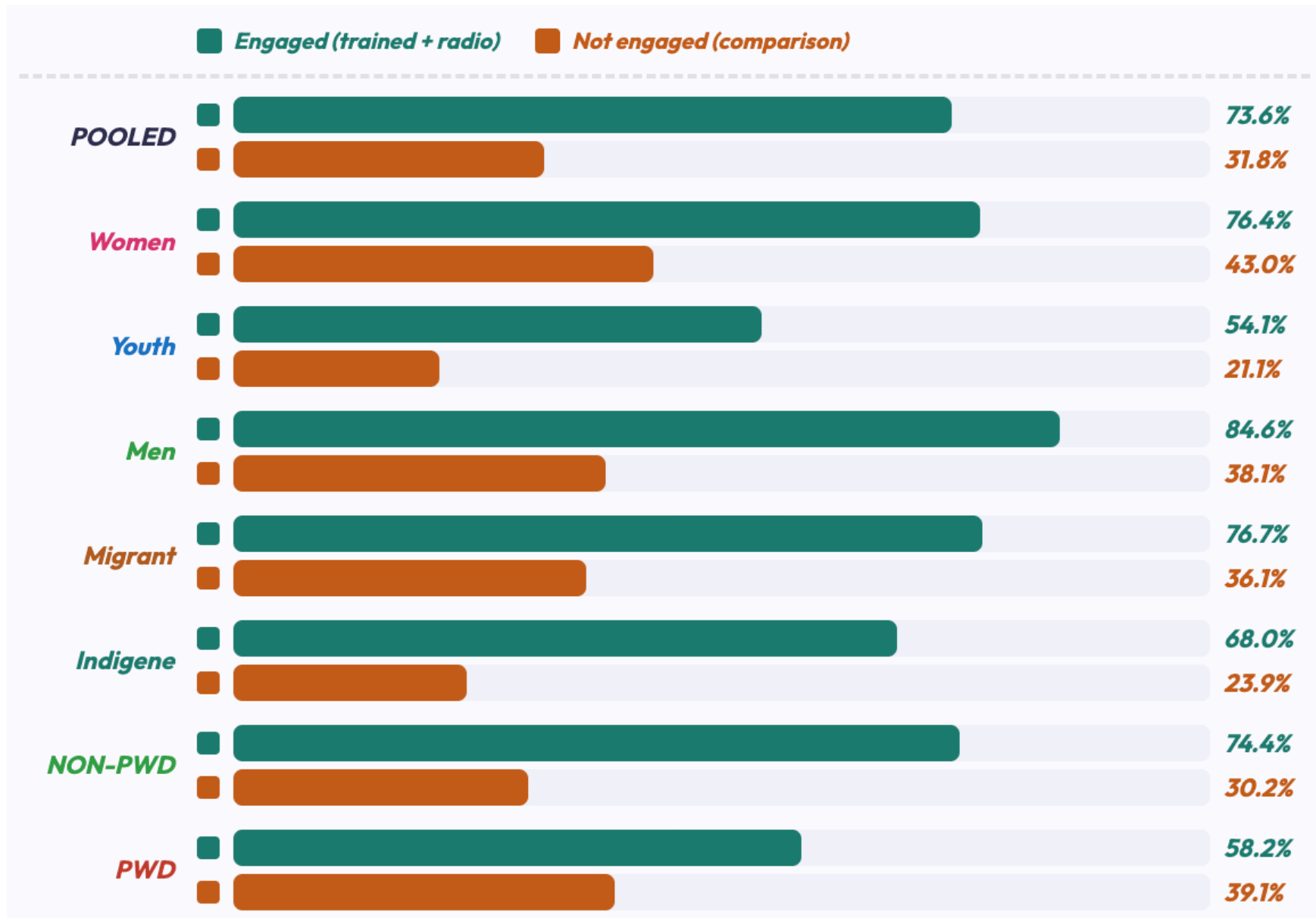
Survey Rate



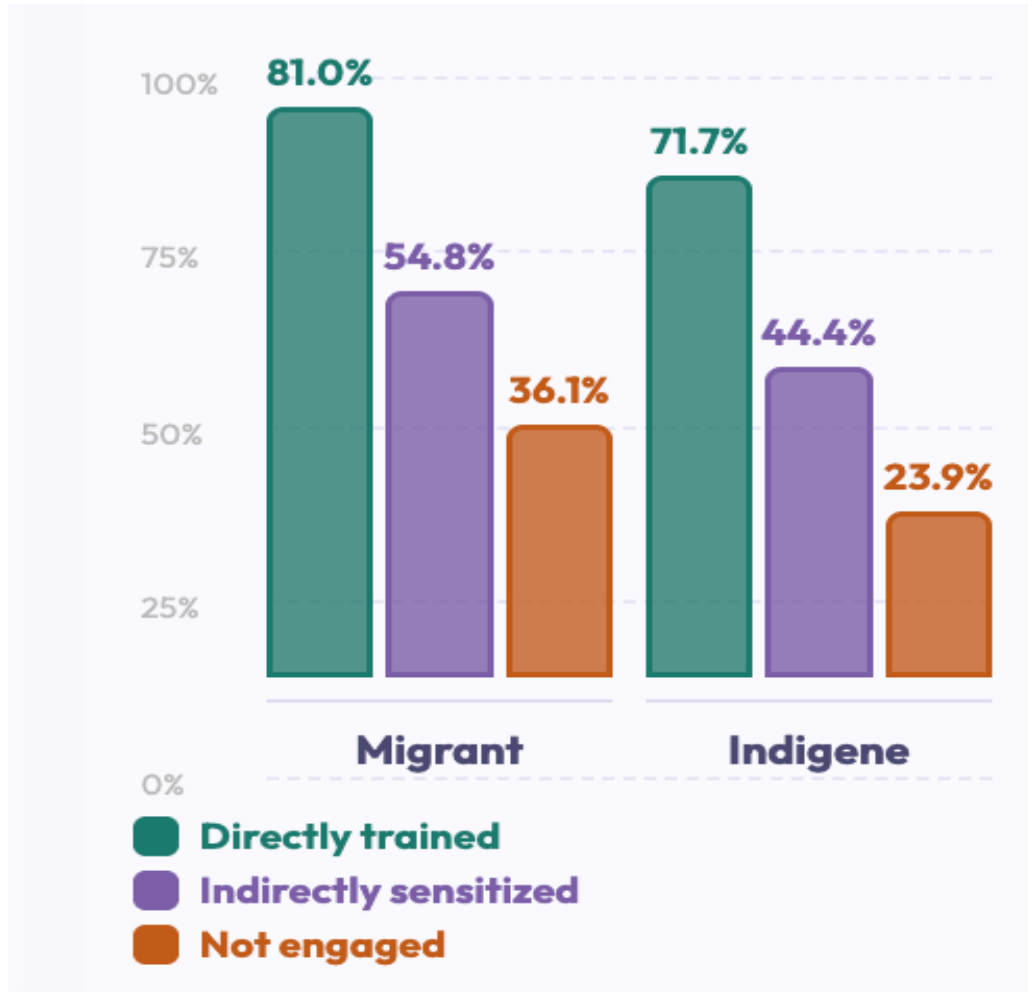
141,592

Landscape estimate

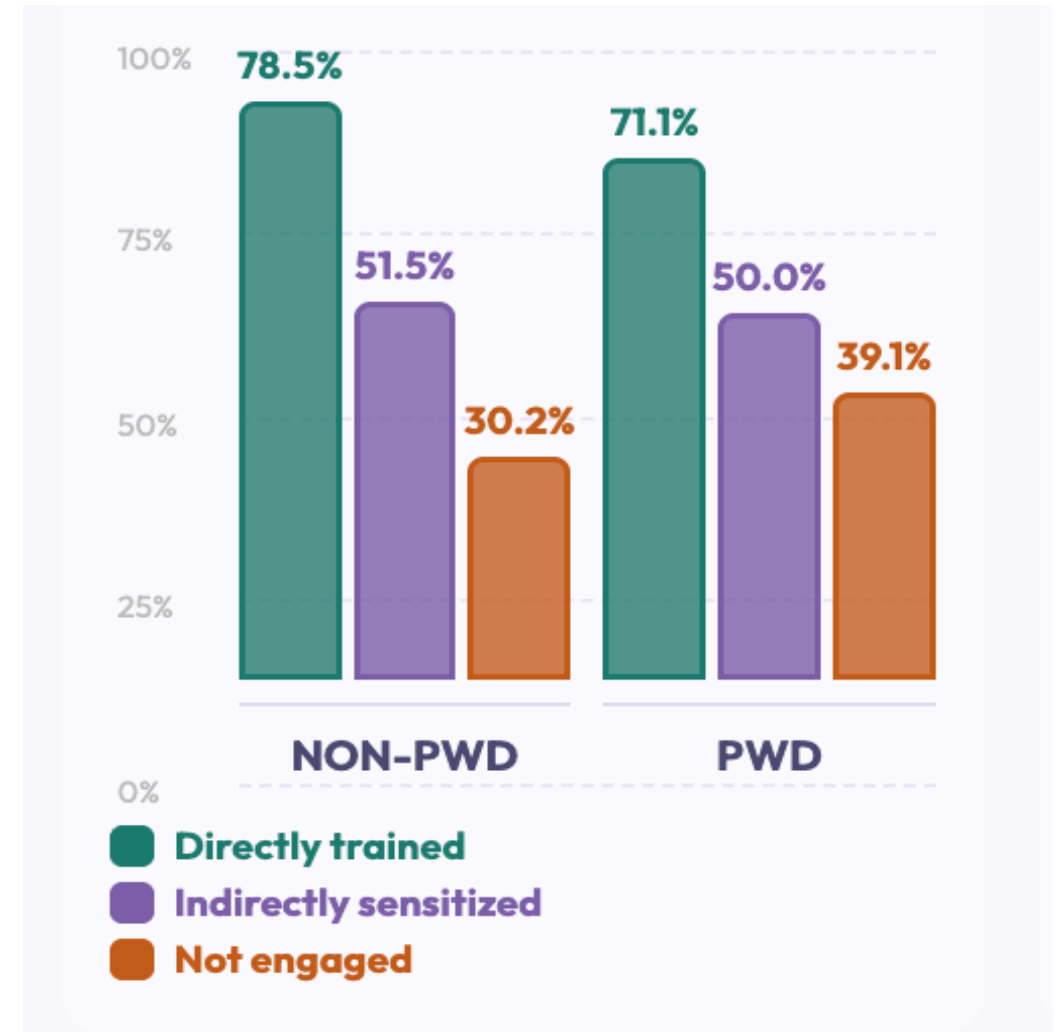
IND 1: Disaggregation per vulnerable group



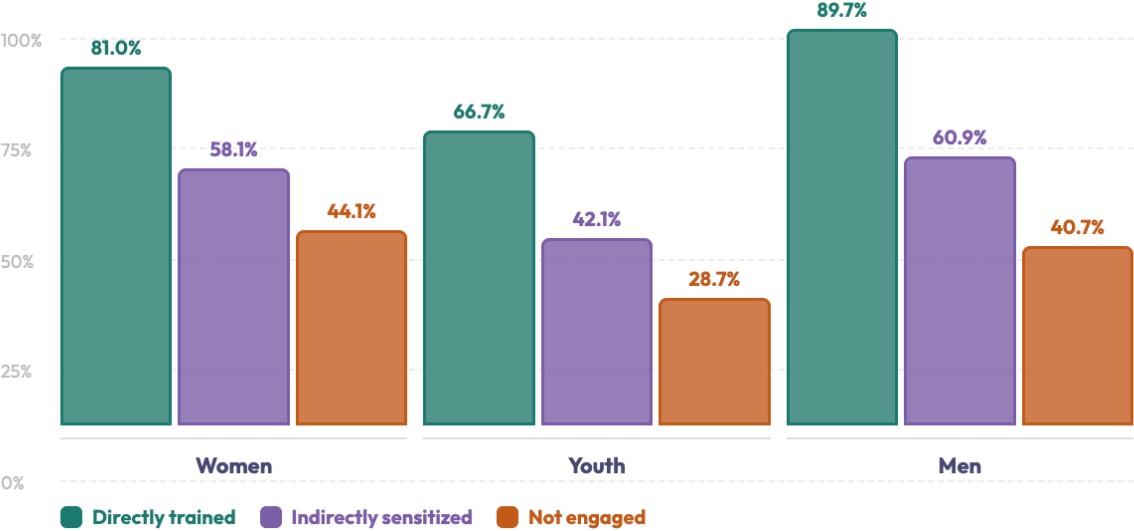
Carbon Benefit Access for Migrants



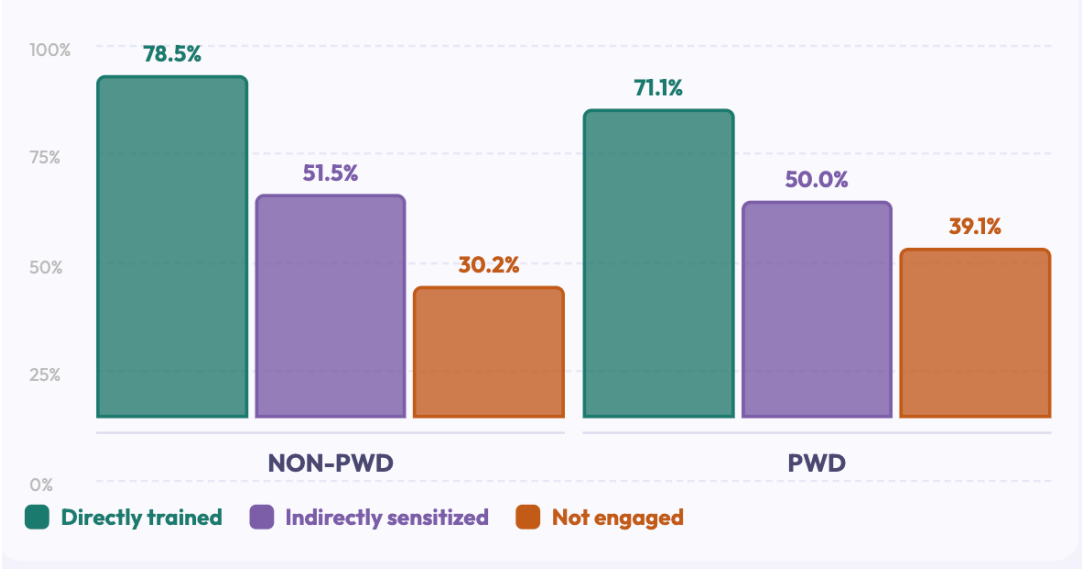
Carbon Benefit Access for PWDs



Carbon Benefit Access for Migrants



Carbon Benefit Access for PWDs



Thank You

