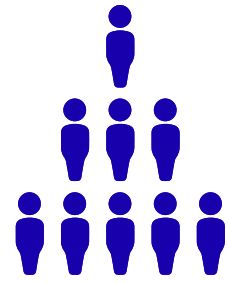


S-FSRP

# BOSASO

**Bosaso** is a port city in the Bari Region of northeastern Somalia, located along the southern coast of the Gulf of Aden.

The selected locations for the district investment plan include **Barokhle** (10.52850° N, 49.03450° E), **Ciiradhame** (10.62629° N, 49.04849° E), **Ceeldaahir** (10.454637° N, 49.05753° E), and **Galgala** (10.989279° N, 49.056749° E).



**Population:** The population in the sites visited during the data collection are proximately 16,190 individuals, mainly residents, agro-pastoralists, IDPs, and minority groups.



## Livelihoods

- ✓ **Irrigated Agriculture**  
Horticulture , fruits, and dates
- ✓ **Natural Resource Harvest**  
Frankincense
- ✓ **Livestock Rearing**  
Sheep, Goat, and Camels
- ✓ **Small scale businesses**



**Leadership**

Multi-tier system: traditional authority blended with formal committees, mainly the Village Development Committee (VDC)

**Visionon**

A healthy, green, peaceful, and resilient community with food security, dignified livelihoods, sustainable resource management, and inclusive governance for shared prosperity.



## Women

An empowered future with equal access to opportunities and decision-making, supported by MCH services and economic independence through VSLAs



## Youth

A vibrant local economy that creates jobs and builds skills, enabling self-reliant agribusiness entrepreneurs and reducing urban migration



## Minorities

A future of inclusion and dignity, with equal access to opportunities and basic services, ensuring rights and full participation in community life and governance

S-FSRP

# Community Priorities



## **Date palm post-harvest facility**

Construction of date palm post-harvesting facilities & provision of equipment



## **Fodder input & machinery**

Provision of climate-smart fodder seeds, machinery, and training



## **Capacity Building**

Capacity building for CAHWS and farmers in agricultural practices



## **Water & Irrigation Infrastructure**

Support for solar-powered irrigation and water infrastructures

S-FSRP

# Community Priorities



## Milk Input and Post-harvest Milk Hygiene Training

Provide milk jerricans and training on post-harvesting milk safety & hygiene



## Agricultural Input Support

Provide agricultural inputs: fence and other essential farm tools



## Feeder Roads Rehab & Market Access

Rehab critical access feeder roads and invest in post-harvest facilities & Market infrastructure



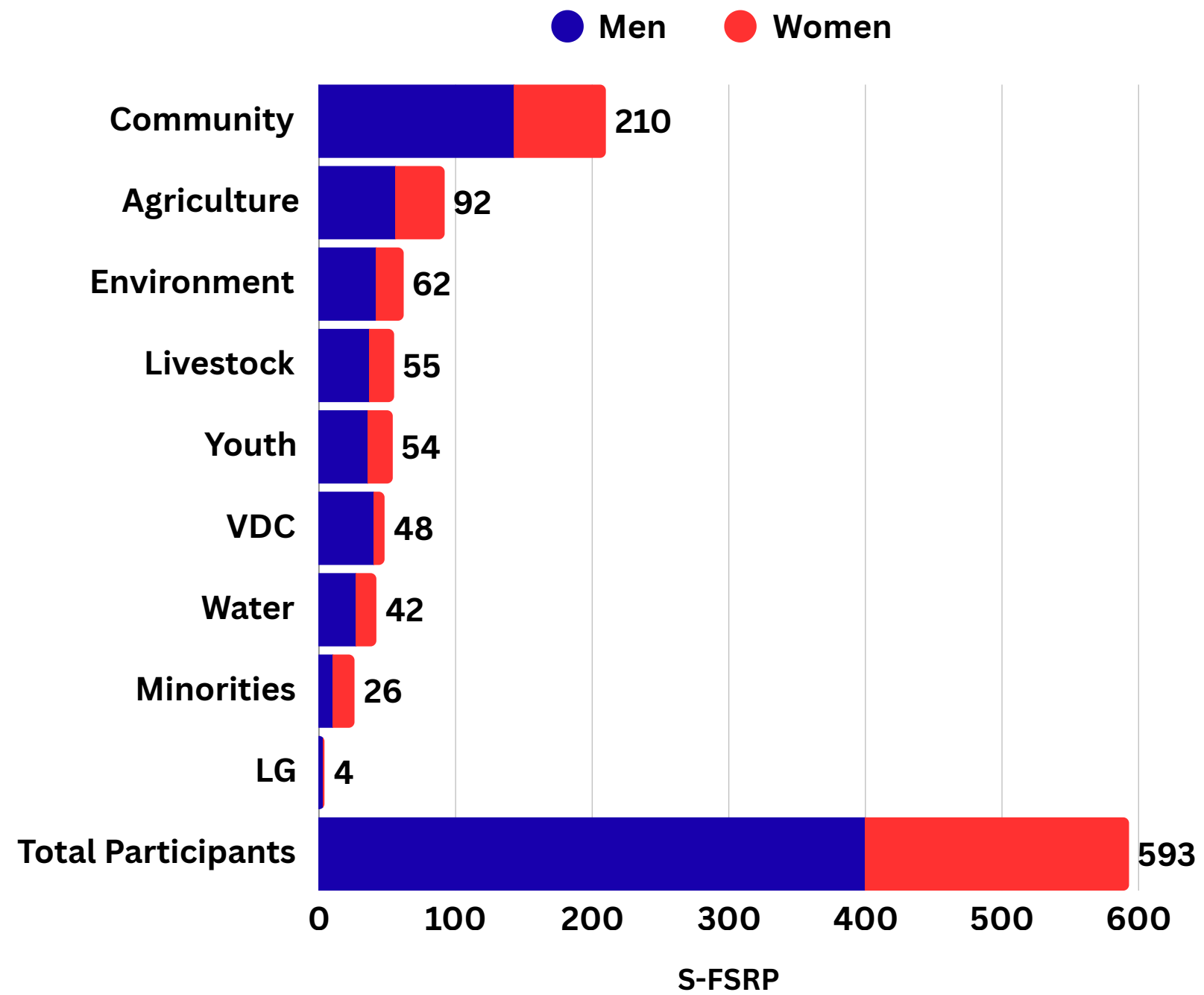
## Environmental Restoration



## Social Services & Inclusion

## No of People Consulted

### Gender Distribution in DIP Discussions



# PICD Methodology

Participatory Integrated Community Development (PICD) approach was used to ensure community ownership.

Focus Group Discussions and Rural Participatory Approach tools were employed to facilitate community-led analysis and prioritization



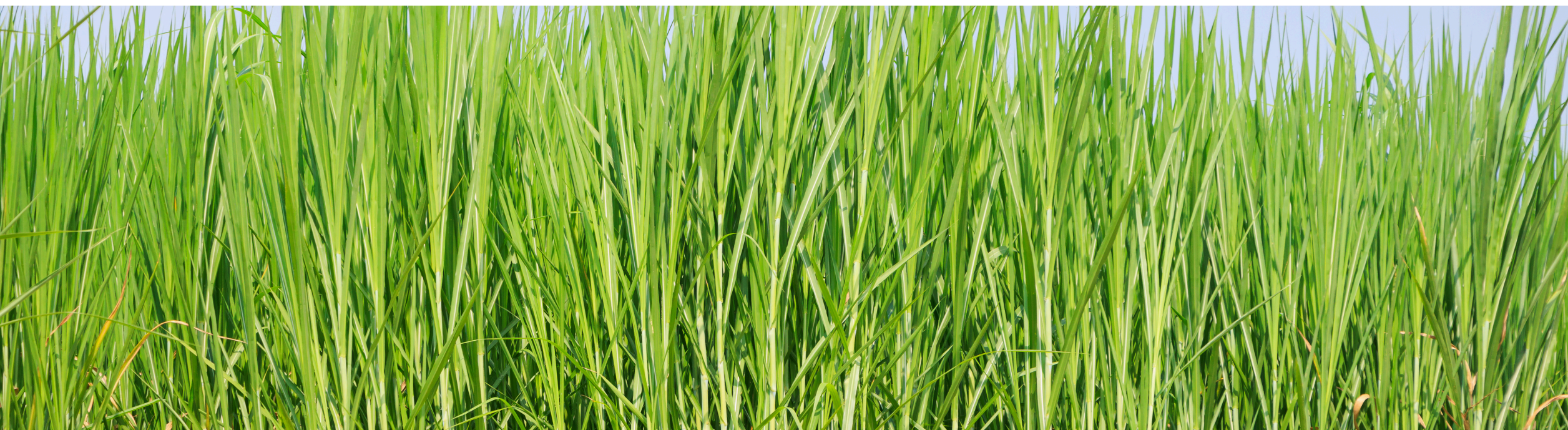
Focus group discussion



Social & Local resource mapping



Transect walks



# Seasonal Calendar

## Bosaso District Seasonal Calendar

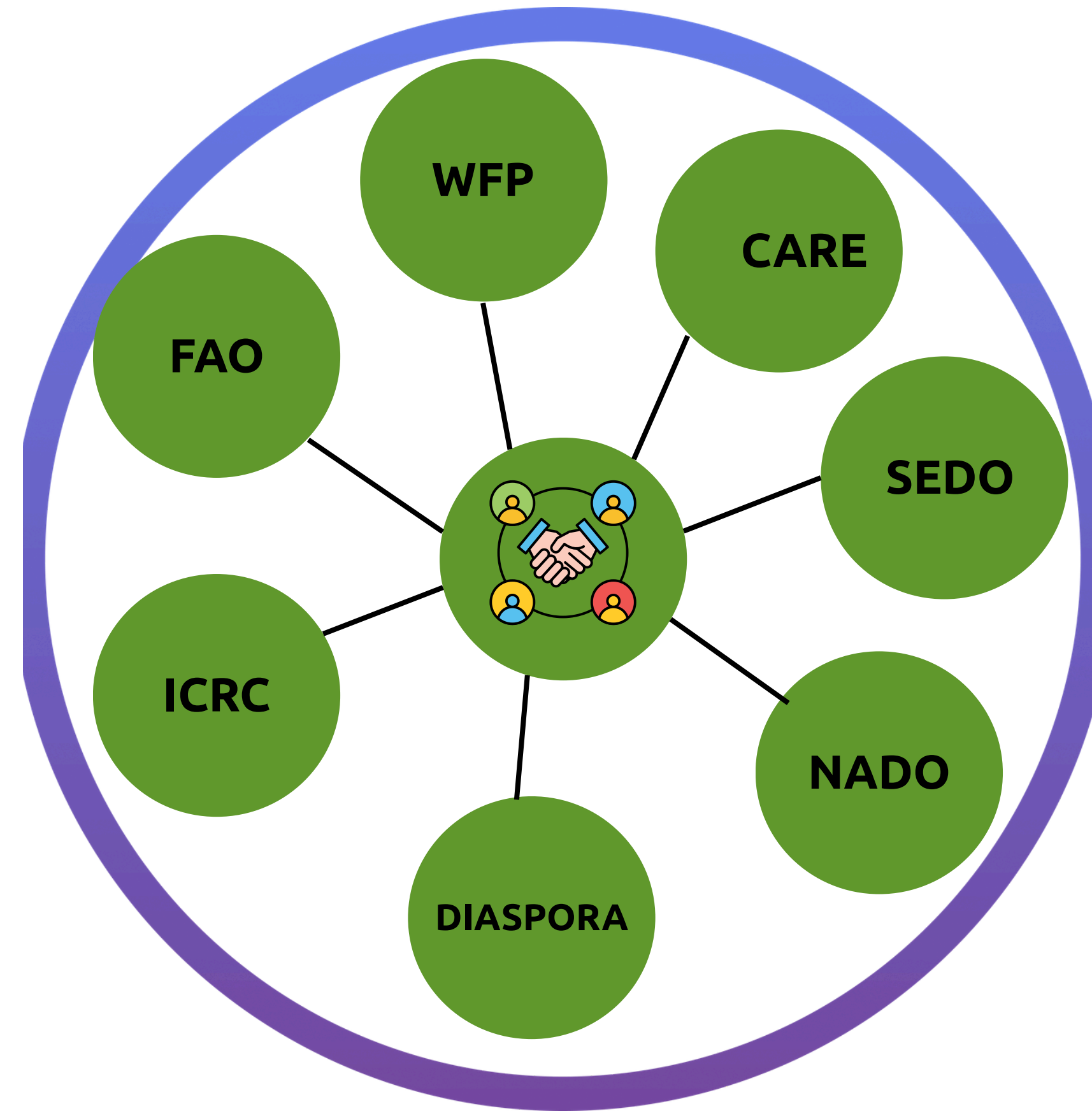
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## Actor Activity Mapping

Name	Activities
<b>WFP</b>	Modernizing agriculture through training, climate-smart technologies, value-chain support, and flood-control financing
<b>Care Int.</b>	Integrated initiatives linking environmental restoration (FMNR), water access (well rehabilitation), and women's economic empowerment (VSLAs)
<b>FAO</b>	Targeted livestock sector support through fodder farm development and management committees.
<b>Puntland</b>	Policy support, technical assistance, extension services, and training for community committees.
<b>NODO/SEDO</b>	Farm input distribution, training, and infrastructure projects, including flood control and water pipelines
<b>ICRC</b>	Provides humanitarian assistance through cash transfers and fodder production support.
<b>Diaspora</b>	Voluntary diaspora committee support for infrastructure projects, including road and MCH rehabilitation

## Van diagram



# S-FSRP ACTIVITY SUMMARY

## Water Management

Capacity building for WUA & DVC



## Capacity Building

FPOs & LPOs Training & capacity building



## Market Infrastructure

Develop facilities for trade & commerce



## Feeder Road

Enhancing connectivity to improve market access



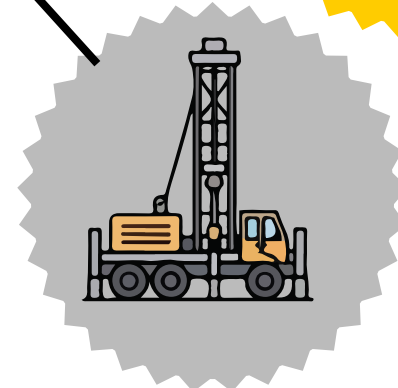
## Value Chain

Strengthening key agricultural & livestock chains



## Water Infrastructure

Constructing and rehabilitating water sources & irrigation channels



## Access to Finance

Provide financial support to FPOs & LPOs



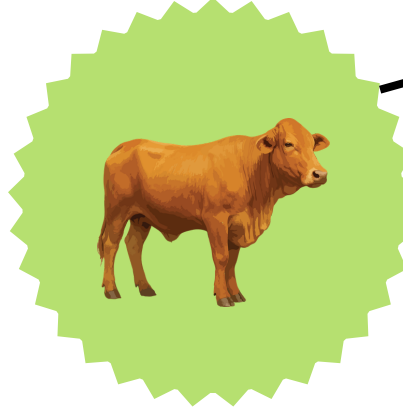
## Rangeland Management

Gullies & invasive control measures



## Animal Health

Support livestock health & production



## Farm Input

Resources to Boost Productivity

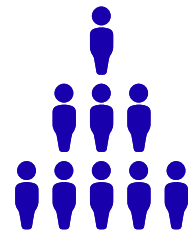




# GARDO

**Gardo** is located in Northeastern Somalia (Puntland/Bari region) at about 9.9° N, 49.4° E, and it borders the town of Qandala to the east on the Gulf of Aden.

Specific areas selected under Qardho district are **Adizone** 9.530380, 49.229272, **Dharoor** with GPS N: 9.245497, E: 50.60447, **Rako Raaxo**, 9.781685° N, 49.729724° E, **Waaciye** with GPS N: 10.007544° E: 49.046202° **Dhuudo** with GPS N: 9.325643, E: 50.208965 and Kubo with GPS 9.501919, 49.060567



The estimated population for the sites visited during data collection is 5,630 households, communities, approximately 33,180 people.



## Livelihoods

- ✓ **Agro-pastoralism**  
Horticulture , fruits, and camel dairy
- ✓ **Natural Resource Harvest**  
Frankincense
- ✓ **Livestock Rearing**  
Sheep, Goat, and Camels
- ✓ **Small scale businesses**





Leadership structures include the VDC (25 men and 5 women), Disaster Management Committee, Early Warning Committee, Youth Committee, and Rangeland Committee



A green, healthy, and resilient community with sustainably managed natural resources, strengthened livestock and agriculture livelihoods, and empowered women and youth for a secure future.



### Women

Enhance village economic activities to generate sustainable income for households



### Youth

To create an enabling environment that empowers youth to be economically active, productive, and self-reliant.



### Minorities

Equal access to resources, services, and decision-making processes

S-FSRP

# Priority Areas



## Market access & infrastructure

Provide post-harvest facilities



## Animal health & Productivity

Enhance animal health services, disease control, improve husbandry, and provide reliable access to quality feed and water



## Agricultural Productivity

Improving crop production through quality seeds, inputs, protective measures, and better farm management practices



## Environmental restoration

Address land degradation by promoting soil and water conservation, including gabions and check dams, to reduce erosion and restore productivity



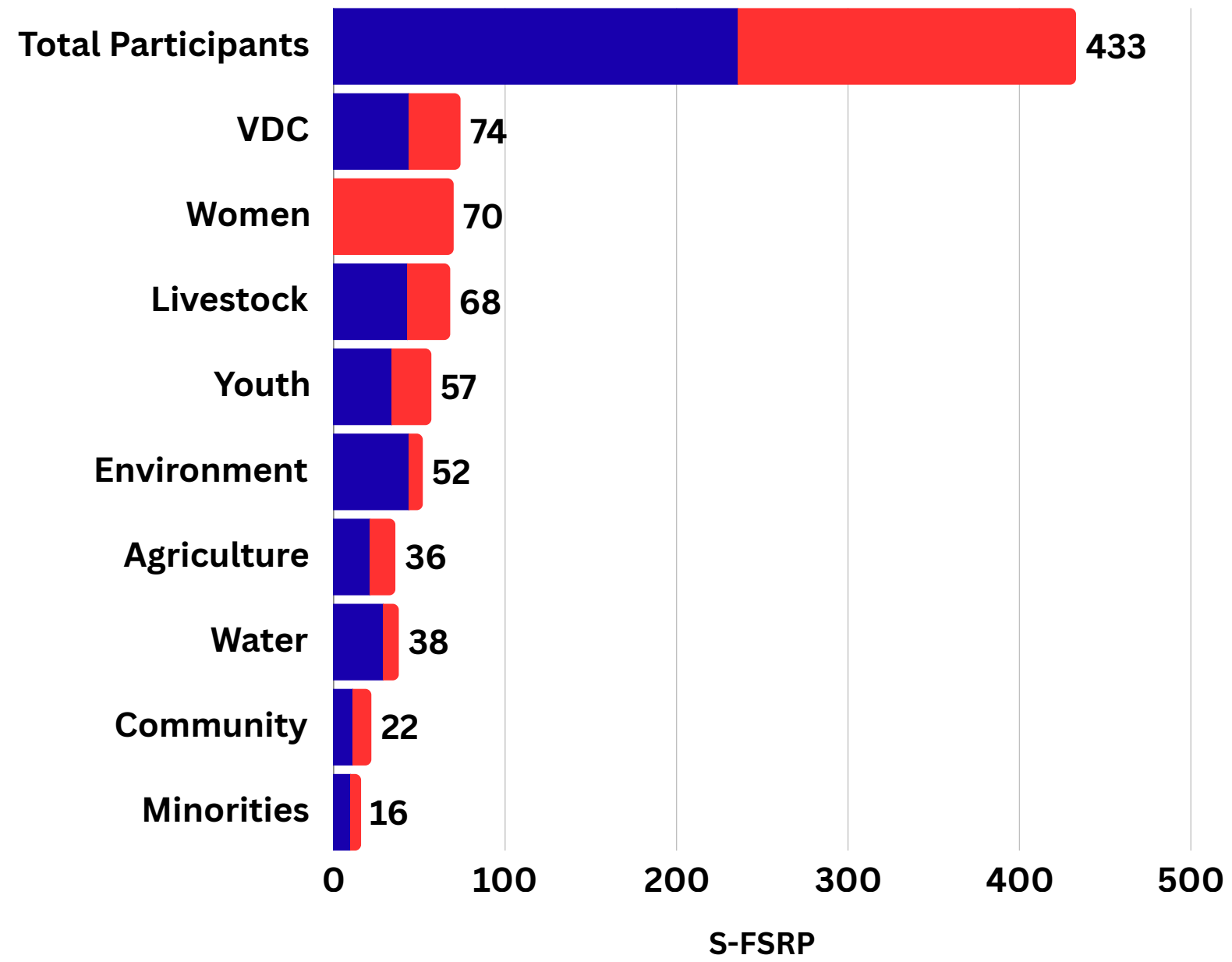
## Water & Irrigation

Support for solar-powered irrigation, water infrastructures, & flood control

# No of People Consulted

## Gender Distribution in DIP Discussions

● Men ● Women



# PICD Methodology

Participatory Integrated Community Development (PICD) approach was used to ensure community ownership.

Focus Group Discussions and Rural Participatory Approach tools were employed to facilitate community-led analysis and prioritization



Focus group discussion



Social & Local resource mapping



Transect walks



# Seasonal Calendar

## Gardo District Seasonal Calendar

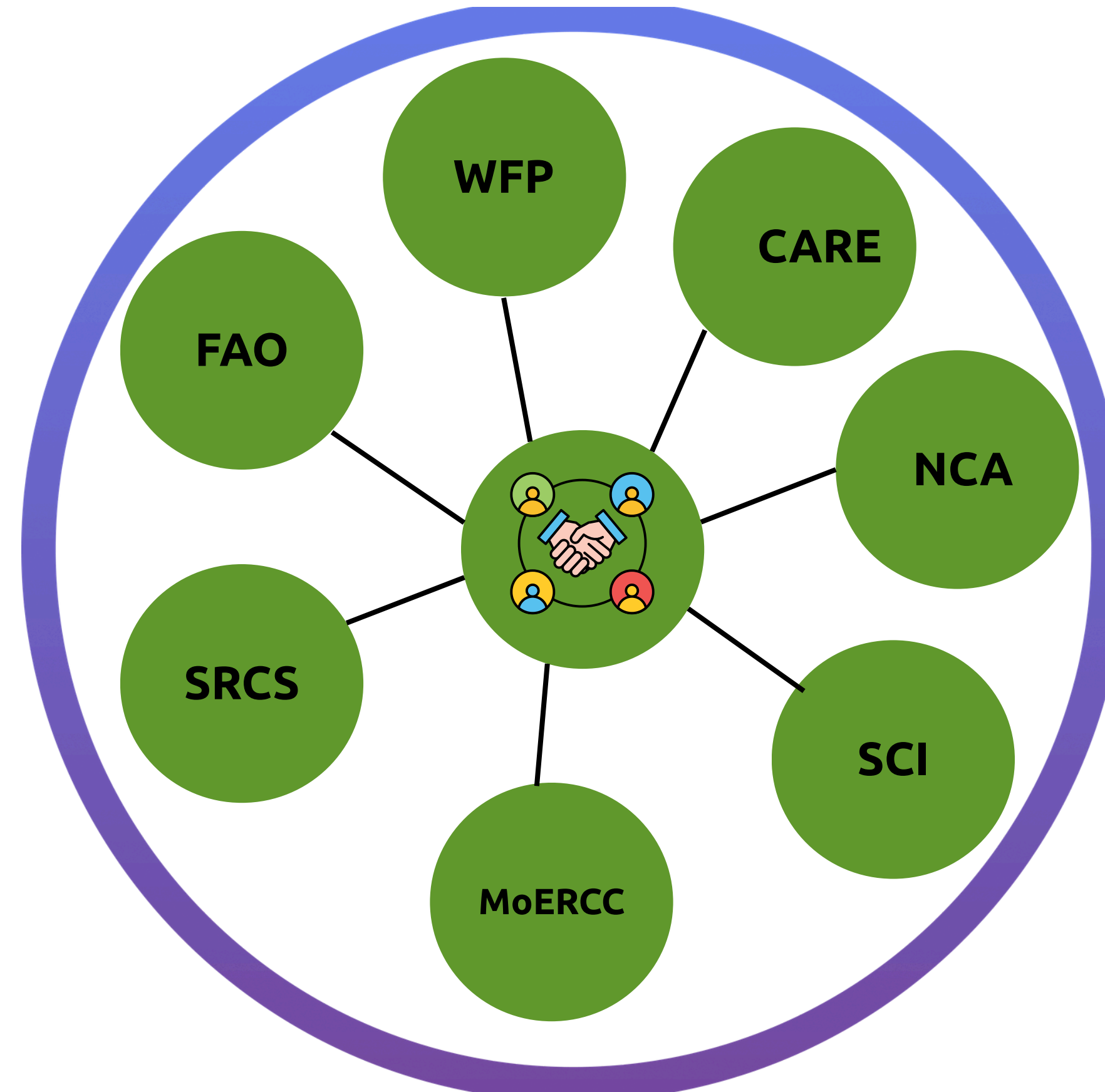
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## Actor Activity Mapping

Name	Activities
<b>WFP</b>	Food voucher distribution and cash-for-work programs.
<b>Care Int.</b>	Natural Resource Management (NRM) projects including gully rehabilitation.
<b>FAO</b>	Riverbank erosion rehabilitation and potential partner for livestock/agriculture.
<b>SCI</b>	Cash vouchers, support for women's saving groups, and GBV awareness.
<b>NCA</b>	Support to farmers for solar, drip irrigation, and greenhouses.
<b>SRCS</b>	Primary health care (MCH), gully rehabilitation, cash relief, and livestock restocking.
<b>MoERCC</b>	Rangeland rehabilitation projects, including rock dams and stone bunding.

## Van diagram



# S-FSRP ACTIVITY SUMMARY

## Water Management

Capacity building for WUA & DVC



## Capacity Building

FPOs & LPOs Training & capacity building



## Market Infrastructure

Develop facilities for trade & commerce



## Feeder Road

Enhancing connectivity to improve market access



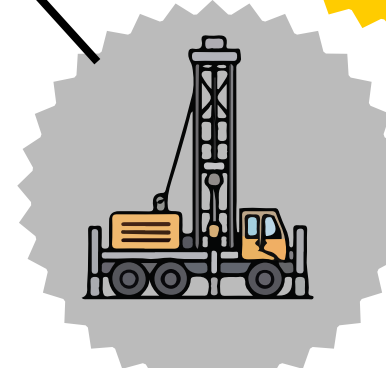
## Value Chain

Strengthening key agricultural & livestock chains



## Water Infrastructure

Constructing and rehabilitating water sources & irrigation channels



## Access to Finance

Provide financial support to FPOs & LPOs



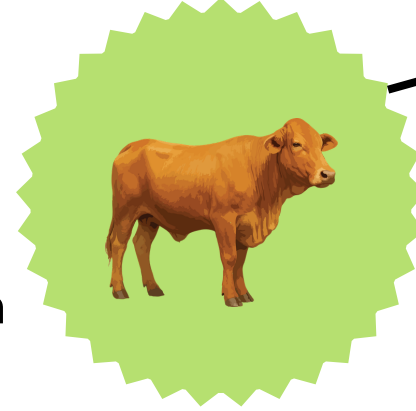
## Rangeland Management

Gullies & invasive control measures



## Animal Health

Support livestock health & production



## Farm Input

Resources to Boost Productivity

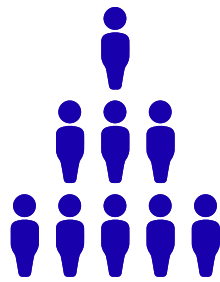


S-FSRP

# ISKUSHUBAN



**Iskushuban:** a geographically vast and environmentally sensitive area of northeastern Somalia, encompassing diverse ecological contexts from coastal plains to inland plateaus. (Specific areas for this DIP are **Dharoor** with GPS 10.435841, 49.809969, **Dulcadale** with GPS 10.5249, 49.5486, Iskushuban with GPS 10.285455, 50.234920, and **Ufayn** with GPs 10.65280615, 49.75595539).



**Population:** The estimated population in the sites visited during the data collection is 45,100 people, including Internally Displaced Persons (IDPs).



## Livelihoods

✓ **Small scale Agriculture**

Horticulture , fruits, and dates

✓ **Pastrolism**

Sheep, Goat, and Camels

✓ **Natural Resource Harvest**

Frankincense & Gum Arabic

✓ **Small Businesses**



**Leadership**

A hybrid governance structure combines formal government (District Commissioner and Council) with clan-based systems, where VDCs and traditional elders (Issims) hold strong social authority

**Visionon**

A future with reliable access to clean water for people and livestock, quality education and healthcare, and improved roads and markets to reduce isolation and strengthen economic links.



## Women

A future with reduced domestic burdens and increased economic empowerment



## Youth

Quality education, vocational training for marketable skills, and local employment opportunities to reduce risky migration



## Minorities

A future of social inclusion, justice, and equal access to resources.

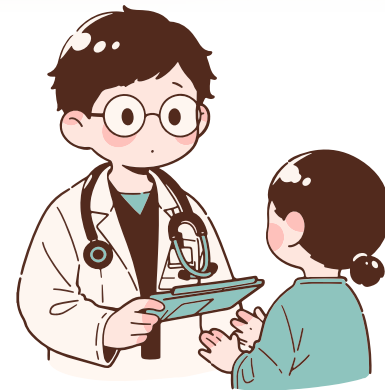
S-FSRP

# Community Priority Areas



## Livelihoods & Environment

Strengthening pastoral livelihoods through rangeland management, improved vet services, livestock restocking for climate-affected HHs, and improved feeder roads for better market access



## Basic Social Services

Primary health care & education

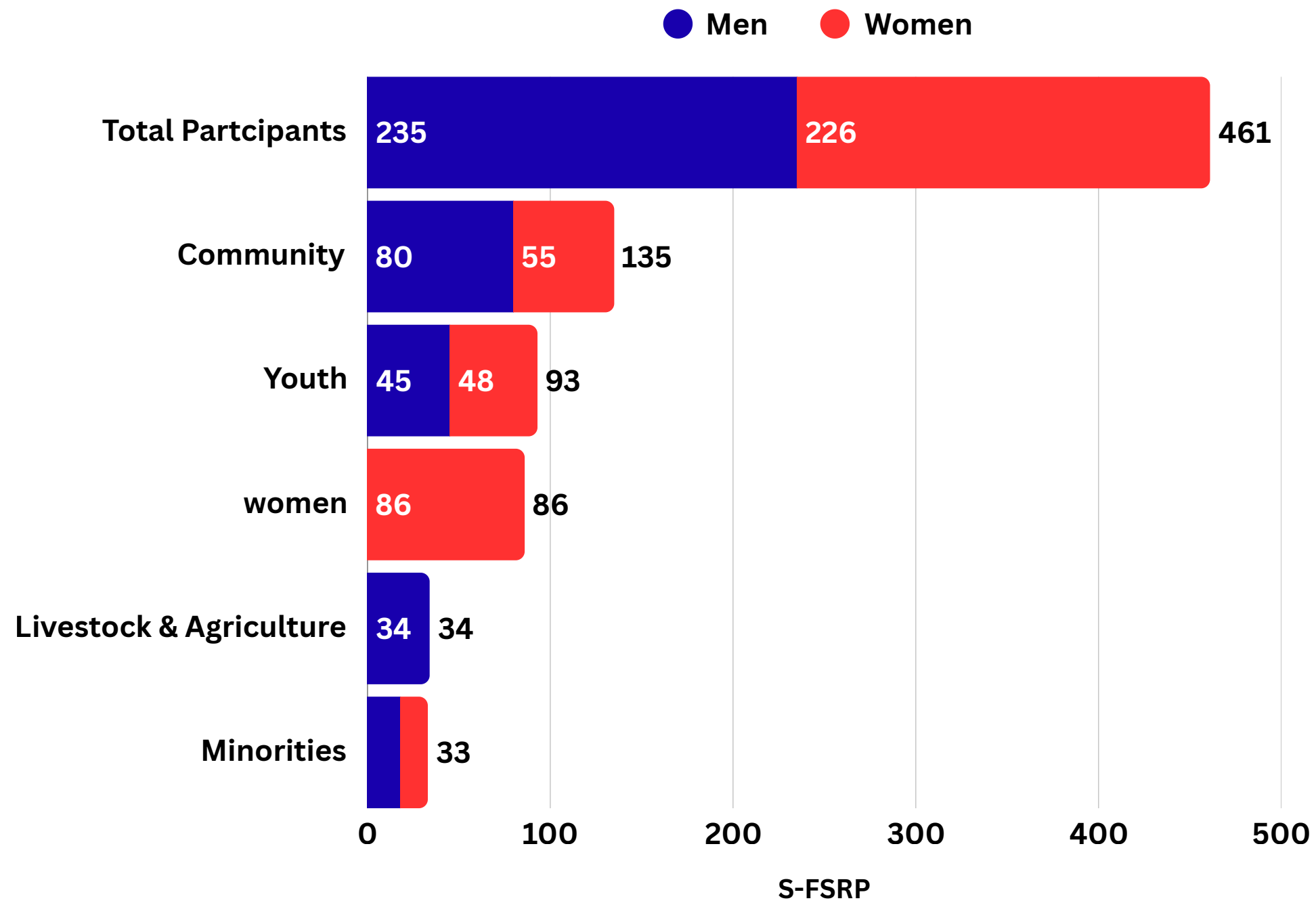


## Water Infrastructure

Develop new boreholes & rehab water springs for human & livestock

# No of People Consulted

## Gender Distribution in DIP Discussions



# PICD Methodology

Participatory Integrated Community Development (PICD) approach was used to ensure community ownership.

Focus Group Discussions and Rural Participatory Approach tools were employed to facilitate community-led analysis and prioritization



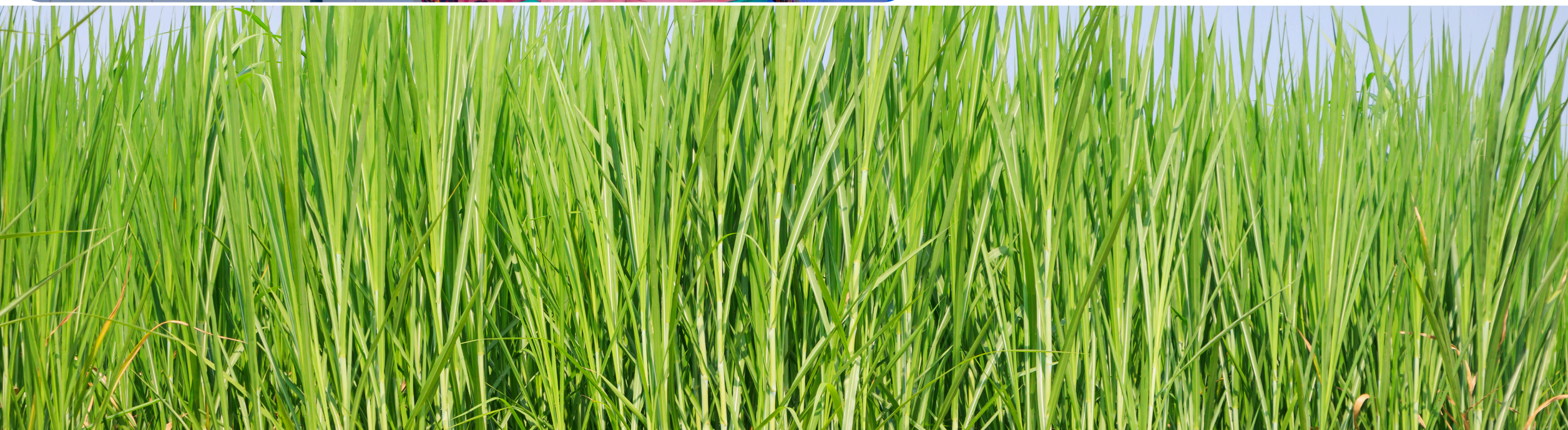
Focus group discussion



Social & Local resource mapping



Transect walks



# Seasonal Calendar

## Bosaso District Seasonal Calendar

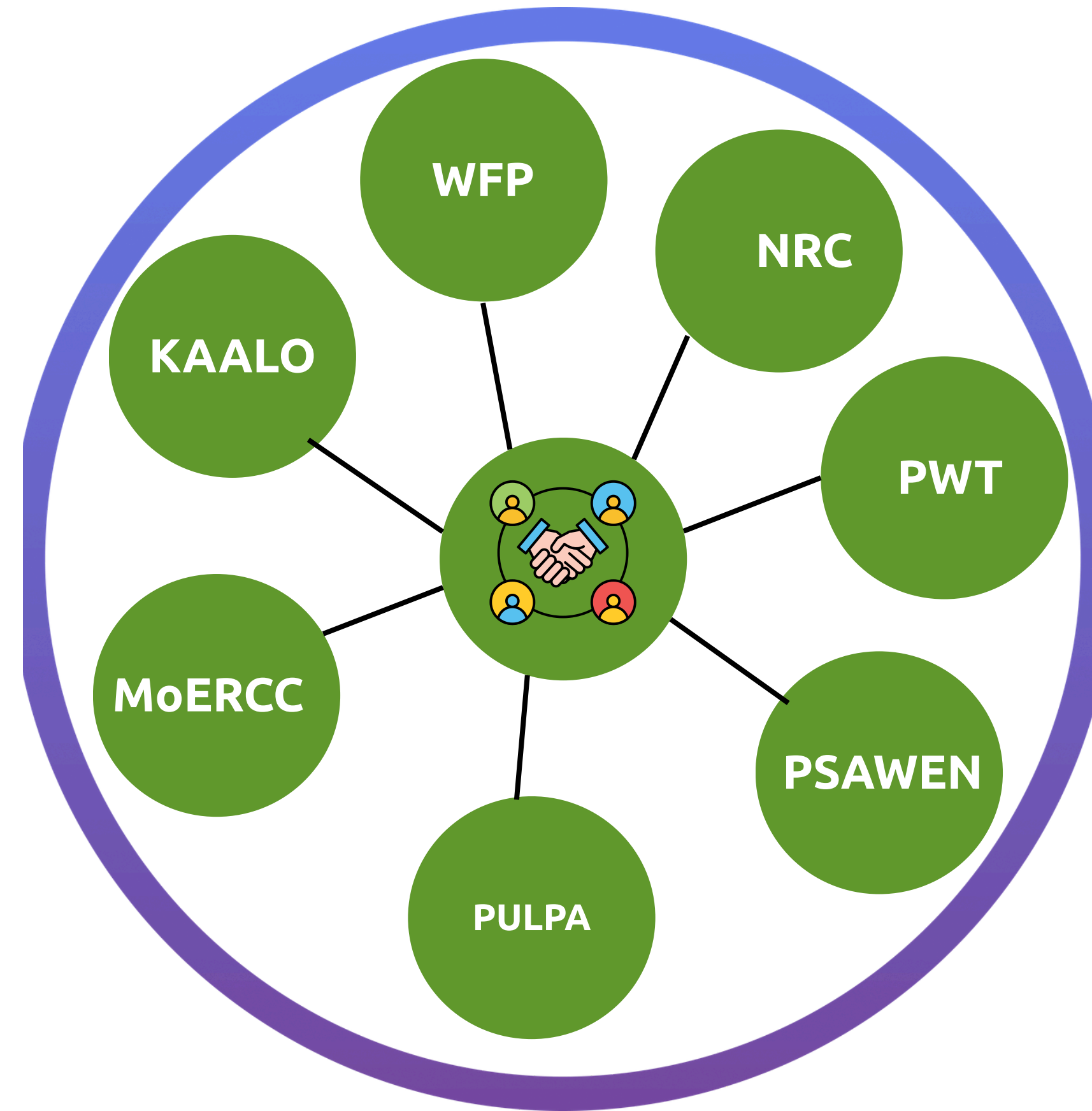
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## Actor Activity Mapping

Name	Activities
<b>WFP/UNICEF</b>	Nutrition support, emergency food aid, cash or voucher assistance, and WASH and child protection
<b>NRC</b>	Emergency response, shelter, and Non food items (NFIs), protection, and livelihoods/resilience support
<b>KAALO</b>	Community development, livelihoods support, emergency response, and WASH activities.
<b>MoERCC</b>	Environmental protection, climate change adaptation, rangeland, and natural resource management.
<b>PSAWEN</b>	Water resource management, regulation of water points, energy and natural resource governance, and drought response coordination
<b>PULPA</b>	Livestock health services, pastoralist capacity building, animal husbandry training, and support to pastoral livelihoods
<b>Private Water Truckers</b>	Water trucking and emergency water supply to households, IDP camps, and institutions during droughts.

## Van diagram



# S-FSRP ACTIVITY SUMMARY

## Water Management

Capacity building for WUA & DVC



## Capacity Building

FPOs & LPOs Training & capacity building



## Market Infrastructure

Develop facilities for trade & commerce



## Rangeland Management

Gullies & invasive control measures



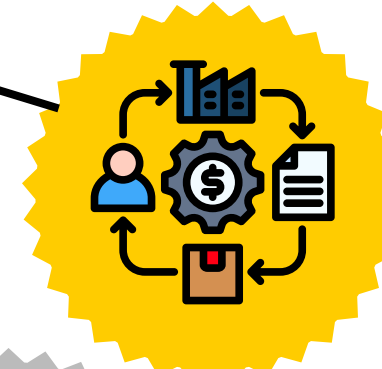
## Feeder Road

Enhancing connectivity to improve market access



## Value Chain

Strengthening key agricultural & livestock chains



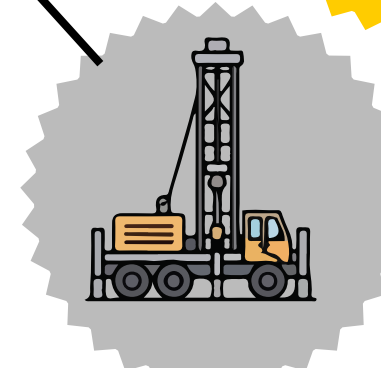
## Animal Health

Support livestock health & production



## Water Infrastructure

Constructing and rehabilitating water sources & irrigation channels



## Farm Input

Resources to Boost Productivity



## Access to Finance

Provide financial support to FPOs & LPOs

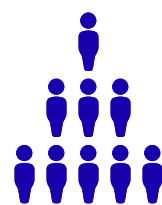




# GALCAIO



**Galcaio:** The nine villages are in Galkayo District, Mudug Region, Puntland. The central reference point is Galkayo (GPS: 6.7690° N, 47.4308° E). specific location for this DIP **Cagaaran** with GPS Cagaaran 7.059753 N, 47.490964 E, Dhagyoxancado with GPS 6.885046° N, 47.354951° E, **Daarusalaam** with 7.0836° N, 47.4956° E, **Fardocune** with GPS 7.125462° N, 47.462044° E, **Gacmofale** with GPs 7.04043, 47.781191, Godad with 6.951039, 47.624698, **Harfo** with GPS 7.3455, 47.6178, **Heemo** with GPS 7.14647, 47.52517 and **Roox** with GPS 7.20576, 47.43561



The area visited during the data collection has about **34,020** people in **5,585** households, including IDPs and marginalized groups.



## Livelihoods

- ✓ **Agriculture/Farming**  
Horticulture , fruits, and crops
- ✓ **Natural Resource Harvest**  
Frankincense & Arabic Gum

- ✓ **Pastrolism**  
Sheep, Goat, and Camels
- ✓ **Small Businesses**





Governance is shared among the District Administration, Village Development Committees, and traditional elders.

A future with reliable food and clean water for people and livestock, improved roads and markets, and access to education and health services



### Women

Women seek reduced household burdens, increased income, and a stronger voice in decision-making, alongside access to savings, credit, skills training, and small business support.



### Youth

Youth seek quality education, practical skills, local employment, sports facilities, youth centers, and meaningful participation in community leadership.



### IDPs & PwDs

They seek equal rights, secure livelihoods, and full inclusion in community life, with all services and infrastructure fully accessible.

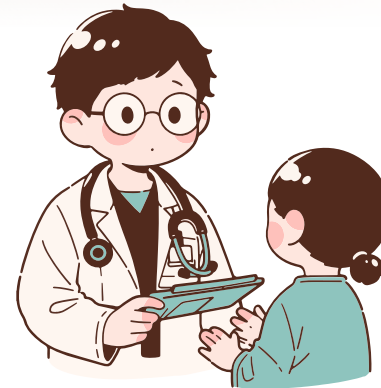
S-FSRP

# Community Priority Areas



## Livestock & agriculture

Provide fodder inputs, vet services, improve milk value chain, poultry and beekeeping support, while providing quality seeds, shared farm machinery, and storage facilities to reduce post-harvest losses



## Environment & Social Services

Gully erosion control, VSLA, vocational training skills, and microfinance support



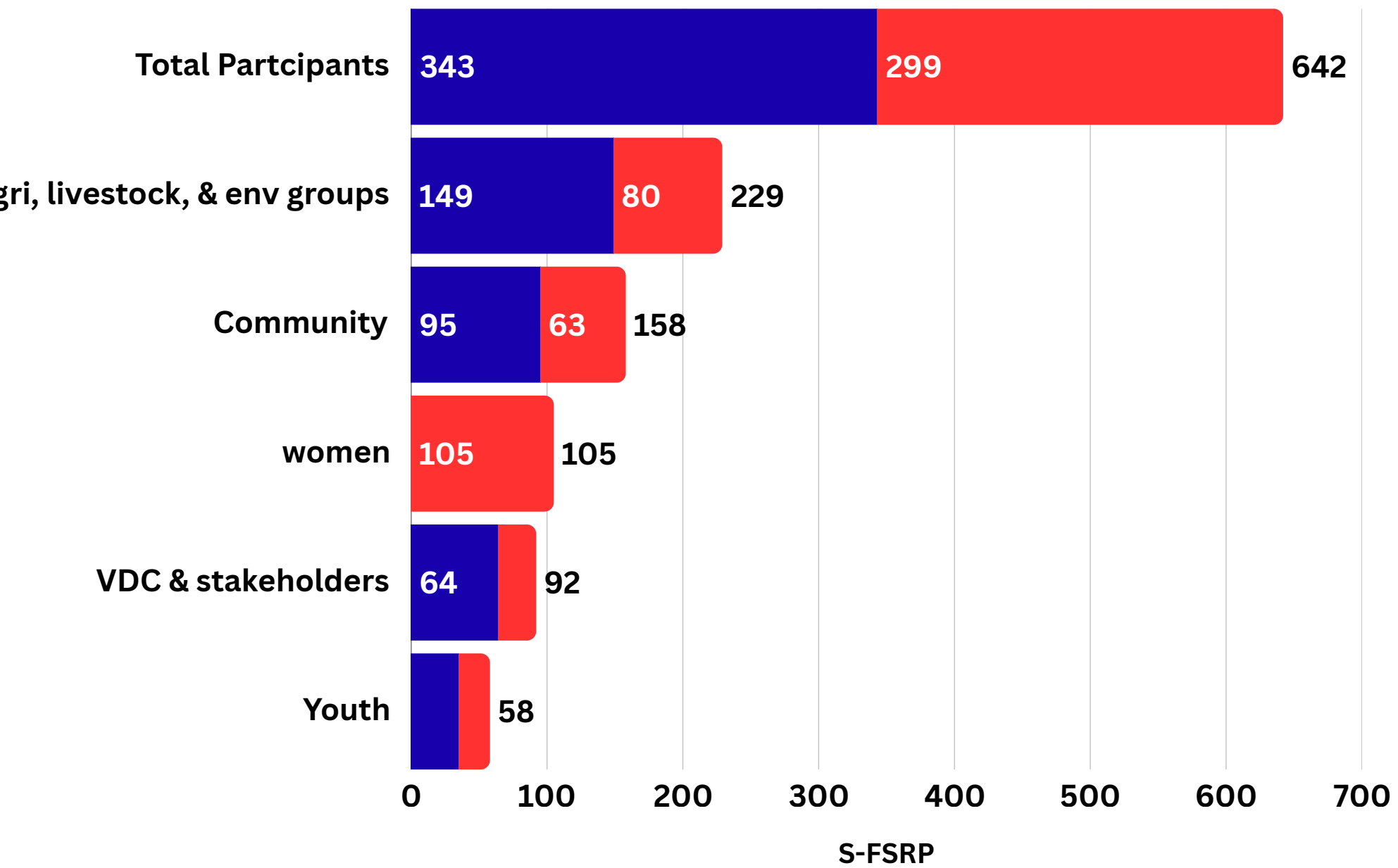
## Water Infrastructure

Develop new & rehab boreholes, solar-powered irrigation, drips, pipes, water tanks, & berkad

# No of People Consulted

## Gender Distribution in DIP Discussions

● Men ● Women



# PICD Methodology

Participatory Integrated Community Development (PICD) approach was used to ensure community ownership.

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Focus group discussion



Social & Local resource mapping



Transect walks



# Seasonal Calendar

## Bosaso District Seasonal Calendar

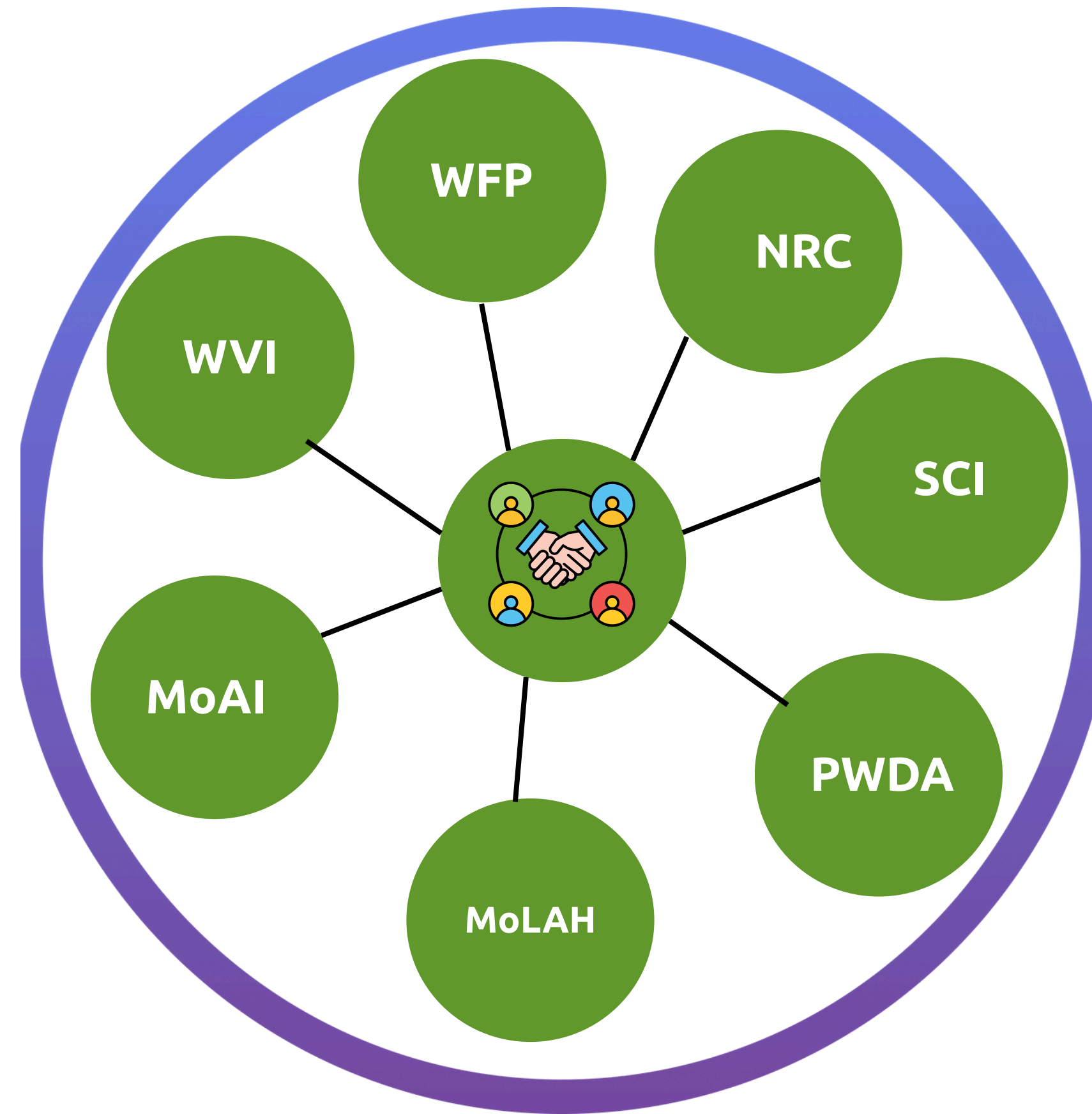
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## Actor Activity Mapping

Name	Activities
<b>WFP/UNICEF</b>	Support school feeding, strengthen the milk value chain, provide food vouchers, and build water catchments to improve food security.
<b>NRC</b>	Engages in rangeland restoration, builds water catchments, and implements soil and water conservation structures.
<b>MoAI</b>	Provides agricultural inputs (seeds, tools, tractors), technical support for borehole maintenance, and farmer training.
<b>SVI</b>	Supports MCH services, school feeding, education initiatives, and food voucher assistance for vulnerable households.
<b>PWDA</b>	Water resource management, regulation of water points, energy and natural resource governance, and drought response coordination
<b>MoLAH</b>	Provides livestock health services, builds pastoralist capacity through animal husbandry training, and supports pastoral livelihoods

## Van diagram



# S-FSRP ACTIVITY SUMMARY

## Water Management

Capacity building for WUA & DVC



## Capacity Building

FPOs & LPOs Training & capacity building



## Market Infrastructure

Develop facilities for trade & commerce



## Feeder Road

Enhancing connectivity to improve market access



## Value Chain

Strengthening key agricultural & livestock chains



## Water Infrastructure

Constructing and rehabilitating water sources & irrigation channels



## Access to Finance

Provide financial support to FPOs & LPOs



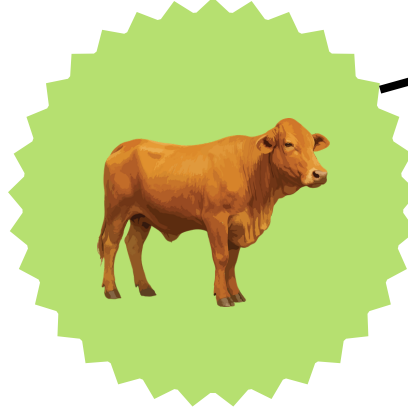
## Rangeland Management

Gullies & invasive control measures



## Animal Health

Support livestock health & production



## Farm Input

Resources to Boost Productivity

