

WUA Survey-Agriculture

Welcome to Agriculture Survey-WBADMIP
There are 20 questions in this survey.

Section: 5

Section : Agriculture

Surveyor Name: *

Please write your answer here:

Enter Surveyor's Designation: *

Please write your answer here:

Survey Respondants:

Please write your answer here:

Mention designation of Executive Committee member, General Members, Females and Tribals

Geo-tagged group photos of Respondants:

Kindly attach the aforementioned documents along with the survey

District *

Please choose **only one** of the following:

- Bankura
- Bardhaman
- Birbhum
- Dakshin Dinajpur
- Darjeeling
- Howrah
- Hooghly
- Jalpaiguri
- Jhargram
- Kochbehar
- Malda
- Murshidabad
- Nadia
- North 24 Parganas
- Paschim Midnapur
- Purba Midnapur
- Purulia
- South 24 Parganas
- Uttar Dinajpur
- Kalimpong

Scheme ID: *

Please write your answer here:

35. Do they purchase the agriculture inputs together?

*

Please choose **only one** of the following:

- Yes, mostly
- Yes, occasionally
- Always individually
- If not, Why not ?

Make a comment on your choice here:

36. Do WUA sell the agriculture produce together? *

Please choose **only one** of the following:

- Yes, mostly
- Yes, occasionally
- Always individually
- If not, Why not ?

Make a comment on your choice here:

37. Land ownership in WUA (Specify no of members in each category)?

*

Please choose all that apply and provide a comment:

More than 14.5 Bigha

7.5-14.5 Bigha

<7.5 Bigha

Share cropper

37.1. What is the changes in usage of fertilizer and pesticides? *

	Chemical- Fertilizer(kg/ bigha)	Bio- Fertilizer (kg/bigha)	Chemical Pesticides (ltr./bigha)	Bio- Pesticides (ltr./bigha)	Micro Nutrients(kg/b bigha)
Before	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
After	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Remarks	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

38. Do members of WUA together make a crop plan which can help in proper use of limited water?

*

Please choose **only one** of the following:

- Yes, and implemented
- Yes, partly implemented
- No plans

Make a comment on your choice here:

39. WUA make holistic plan on issues like horticulture, agriculture, pisciculture, strengthening of institution, any other social issues etc.? *

Please choose **only one** of the following:

- Yes, and implemented
- Yes, partly implemented
- No plans

Make a comment on your choice here:

40. 40.1. New crops introduced after scheme and Mention Crop name & Area covered in Bigha (Which was not grown by him earlier) *

Please choose all that apply and provide a comment:

Pulse (lentil, Bengal gram, Green gram etc)

Oilseed(Mustard,sesame,Ground nut,Sunflower etc)

Maize

Oats

Horse Gram

Vegetables

Floriculture

Any Other

Polyhouse

40.2. Change in crop and productivity of covering all the schemes of WUA (Average per farmer):

	Qt./bigha before (Specify productivities of any major crop)	Area before (Area of all the crops)(in Bigha)	Qt./bigha after (Specify productivities of any major crop)	Area after (Area of all the crops) (in Bigha)	Remarks (Specify productivities of major crops)
Paddy	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Boro Paddy	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pulse (lentil, Bengal gram, Green gram etc)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Oilseed(Mustard,sesame,Ground nut,Sunflower etc)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Maize	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Oats	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Horse Gram	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Vegetables	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Floriculture	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Any other crop	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Polyhouse	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

41. 41.1. Good Agricultural Practices (GAP) & Technologies adoption

	Before (no of farmers)	After (no of farmers)	Remarks
Use of Quality Seed (New variety adopted any one or more)	<input type="text"/>	<input type="text"/>	<input type="text"/>
Seed treatment	<input type="text"/>	<input type="text"/>	<input type="text"/>
Optimum seeding density	<input type="text"/>	<input type="text"/>	<input type="text"/>
Timely sowing	<input type="text"/>	<input type="text"/>	<input type="text"/>
Optimum seedling age during transplantation	<input type="text"/>	<input type="text"/>	<input type="text"/>
Line sowing	<input type="text"/>	<input type="text"/>	<input type="text"/>
Skip row	<input type="text"/>	<input type="text"/>	<input type="text"/>
Timely irrigation	<input type="text"/>	<input type="text"/>	<input type="text"/>
Timely intercultural	<input type="text"/>	<input type="text"/>	<input type="text"/>
Timely application of balanced doses of fertilizer	<input type="text"/>	<input type="text"/>	<input type="text"/>
Timely harvest	<input type="text"/>	<input type="text"/>	<input type="text"/>
INM (Combination of Organic & Traditional Practices for healthy crop)	<input type="text"/>	<input type="text"/>	<input type="text"/>
IPM (Organic/Indigenous Practices for Pest Control)	<input type="text"/>	<input type="text"/>	<input type="text"/>
SRI	<input type="text"/>	<input type="text"/>	<input type="text"/>

	Before (no of farmers)	After (no of farmers)	Remarks
Irrigation Management	<input type="text"/>	<input type="text"/>	<input type="text"/>
Crop Diversification	<input type="text"/>	<input type="text"/>	<input type="text"/>
Conservation Agriculture	<input type="text"/>	<input type="text"/>	<input type="text"/>

41.2. Name of the farm equipment's received from project / line department

	Name of the equipment	No of Equipments	Useful/Average/not useful/Other	Department	Remarks
Equipment 1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 7	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 8	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 9	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 10	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 11	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equipment 12	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

42. Plantation work taken up by WUA? *

	Numbers	Remarks
Area covered (in Bigha)	<input type="text"/>	<input type="text"/>
Area covered in fallow land (in Bigha)	<input type="text"/>	<input type="text"/>
Area covered in other (in Bigha)	<input type="text"/>	<input type="text"/>
Farmers covered (Nos)	<input type="text"/>	<input type="text"/>
Mixed fruit plantation number (nos)	<input type="text"/>	<input type="text"/>
Other plantation number (nos)	<input type="text"/>	<input type="text"/>
Inter cropping area (in Bigha)	<input type="text"/>	<input type="text"/>
Water Body created (nos)	<input type="text"/>	<input type="text"/>
Area under DRIP system (in Bigha)	<input type="text"/>	<input type="text"/>
Area under Sprinkler system (in Bigha)	<input type="text"/>	<input type="text"/>
Work executed by WUA (in Rs)	<input type="text"/>	<input type="text"/>
Income earned (in Rs.)	<input type="text"/>	<input type="text"/>
Convergence support received (in Rs.)	<input type="text"/>	<input type="text"/>
Remarks for convergence support	<input type="text"/>	<input type="text"/>
WUA planning for more plantation area (in Bigha)?	<input type="text"/>	<input type="text"/>

42.1.Upload a geo-tagged photograph:

Kindly attach the aforementioned documents along with the survey

43. Type of problems WUA encounter while selling their produce.

*

Please choose all that apply and provide a comment:

Transport

Market rate

Where to sell

Quality and Quantity

Lack of Cold storage

Others

44. Type of information WUA members are keen to receive under Krishikatha.

*

Please choose all that apply and provide a comment:

Agricultural advisory

Weather forecast/alerts

Market rates

Market Locations

Others

Submit your survey.

Thank you for completing this survey.