Pradhan Mantri Krishi Sinchayee Yojna (PMKSY), Assam On-line System MI-Net Physical Verification by Third Party/ ADO

PHYSICAL VERIFICATION

(By Third Party/ADO)

Physical verification of the MI (Micro Irrigation) system installation reported by MI vendor may be conducted by an appointed third party, or by Agriculture Development Officer (ADO) of concerned Eleka.

Physical verification is conducted in two stages -

- a) **On-site verification** This is conducted by the inspecting official using GPS device (True GPS device or Android device). In case of Assam GPS application is being provided on Android Mobile devices. Using this App, the Inspecting official will
 - Verify list/ quantities of components actually installed by vendor and intimated in Installation Intimation.
 - Confirm the checklist of 12 checkpoints regarding installation.
 - Would capture GPS co-ordinates of corners of farmer field and thus verify the field area.
 - Would capture live photographs of the installation.

The detail of this App is being provided separately.

- b) **On-Portal verification** This option is used by Inspecting official after On-site verification. Using this option the Inspecting official does
 - Verifies that all GPS co-ordinates and images uploaded under on-site verifications are properly uploaded and visible on this screen.
 - Verifies that all component quantities are OK.
 - Verifies that area as observed by him during on-site inspection is being shown on the screen.

Once he verifies above points, he will select the 'Physical Verification Status' to Done. Put the inspection date, name and designation of Inspecting team officials and submit the verification form as shown in the screen below.

Physical Verification Help Document App No. HAI/HAI/2019-2020/0009 Dist. Hailakandi Search Name Block District Village **Application No. Farmer Name** Block Ownership Application No. HAI/HAI/2019-2020/0009 Farmer Name Aashish Srivastava **Father Name** RB Srivastava Address Village: Narainpur Pt I, Block: HAILAKANDI, District: Hailakandi Phone 9956434989 Individual, Category Ownership Type Vendor **Inspection Date** Jain Irrigation Systems Limited SMI Type Drip Irrigation (Wide Spaced) As per vendor Estimate Appli Essen. Appli Appli. Unit Opt. Installation Cost(Without Amount Tax Total Total Project Fitting Subsidy Essent. Dis. Area Comp. Amt Cost For Comp. Cost For Charges Amt(If (Without Subsidy GST) Amt Tax Tax Calc. Any) 5.000 24966.00 26182.00 153071.00 0.00 1248.00 0.00 0.00 153071.00 18369.00 29361.00 114803.00 Actual Actual Essen. Appli. Appli. Unit Appli. Proj. Installation Cost(Without Amount Opt. Total Essent. Fitting Subsidy Dis. **Cost With** Area Comp. Amt Cost For Cost For Comp. Charges Amt(If (Without Subsidy Tax Calc. Amt GST) Tax Tax) Any) 27491.00 153071.00 153071.00 18369.00 171440.00 114803.00 5.000 24966.00 0.00 1248.00 0.00 0.00

1	Land Details—							
	Dag No	Patta No	Area (in ha)					
	2	12	5					

Farmer Share (With Tax):

7698.00

Recommended Subsidy

Amount (With Tax):

23092.00

-Component List(As present on site)			
Component	Unit	Quantity	
Air release Valve 1.5"	Number	1.00	
By-pass Assembly - 2"	Number	1.00	
By-pass Assembly - 2.5"	Number	1.00	
Control Valve 50 mm	Number	4.00	
Control Valve 63 mm	Number	6.00	
Control Valve 75 mm	Number	4.00	
Control Valve 90 mm	Number	2.00	
Flush Valve 50 mm (Drip)	Number	2.00	
Flush Valve 63 mm (Drip)	Number	4.00	
Flush Valve 75 mm (Drip)	Number	2.00	
HDPE Pipe 50 mm; 4kg/cm2	Metre	2.00	
HDPE Pipe 63 mm; 4kg/cm2	Metre	3.00	
HDPE Pipe 75 mm; 4kg/cm2	Metre	1.00	
HDPE Pipe 90 mm; 4kg/cm2	Metre	1.00	

-Image List
Yes
Yes
Less than 10%
Yes
Y
2019-05-27
DONE ▼
Designation* Head
Designation* Head