

Success Story

Improved Rice Farming



Name of the farmers :- Suresh Dashrath Chopkar
Age :- 46
Sex :- Male
Qualification :- B.A.
Address :- At. Post. Katangi, Tq. Goregaon, Distt. Gondia
Mobile No. :- 9764622471

7) Earlier Situation:-

A) How many acres of land possessed by him/her : 2 Acre

B) Cropping pattern :

He cultivated paddy in Kharif, pulses and oilseed during rabi season.

C) Production & Income :

Crop	Area	Annual Income (Rs.)	Annual Expenditure (Rs.)	Net Profit (Rs.)
Paddy (PKV-HMT)	2 Acre	81,480	13,000	68,480

D) Social Status/Economic Status :-

Mr. Suresh Dashrath Chopkar, residence of Katangi Tq. Goregaon, Distt. Gondia belongs to agriculture background having 5 family members; he holds only 2 acres cultivated land.

E) Problem Faced:

He faced so many problems during farming situation as uneven rainfall, electricity load shading, insect pest attack, low crop productivity, fluctuation in market rate, and lower income etc.

8) Intervention of KVK/SAU:-

- KVK, Gondia provided critical inputs such as improve variety seed of paddy (PKV-HMT), Bio-fertilizer and literature about paddy production.
- Training & Technical guidance
- Field visit & Technical guidance
- Provide knowledge about new improved agriculture university technology

9) How he/she come in contact of KVK/SAU:

He come in contact with KVK, Gondia when he attended various training programmes organized by KVK Gondia thereafter he selected as beneficiary farmer under CFLD on Cereal RKVY project 2017-18 by Krishi Vigyan Kendra, Gondia under the guidance KVK Gondia

10) Progress made/existing status:

A) Increase of land or otherwise/infrastructure :

He constructed well modernize animal shed & land increased by 0.5 ha.

B) Improvement in cropping pattern :

In Kharif he cultivated paddy & pulses and oilseed during rabi season.

C) How the problems faced have overcome :-

He faced so many problems during farming situation as uneven rainfall, electricity load shading, insect pest attack, low crop productivity, fluctuation in market rate, and lower income. When he come in contact with KVK Gondia, he adopted new technology package of practices regarding paddy cultivation, under the guidance KVK Gondia He adopted SRI method of paddy cultivation and produce 45 qt. of paddy in only 2 acre of area & increase his farm production & net profit

D) Developed social status/economic status :-

Due to increases in his income level through adoption of new technology SRI method for cultivation of Paddy, increases the crop production & annual net return income.

11) Financial benefits:

Due to adoption of new technology SRI method for cultivation of Paddy, generated net income Rs. 68,480/- per yr.

12) Motivation of other farmers by him/her

He set an Ideal example and motivated to other farmers due to adoption of cultivation of paddy by SRI method increases the yield of paddy crop. He used to motivated to other farmers regarding SRI method for adoption of new technology in his surrounding area.

13) Remark about the Technology/KVK/SAU :

He adopted new technology package of practices of paddy cultivation, under the guidance KVK Gondia He adopted SRI method of paddy cultivation and produce 45 qt. of paddy in only 2 acre of area. Despite less rainfall he manages to provide protective irrigation and plant protection measures. He set an Ideal example and motivated other farmers.



Paddy cultivation with SRI method, village Katangi



Distribuition of criticals inputs PKV HMT paddy to benificary farmer under RKVY Project, Village Katangi