



Effect of DFI intervention

Name of KVK: KVK, Koraput

Name of farmer: Nakula Naik

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput- 764037

Mobile Number: 8480077691

Age: 52

Education: 5th

Size of land holding (in acre): 5

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1	17	22100	10400
Field Crop 2	Finger Millet	1	4	6000	4000
Hort. Crop 1	Ginger	2	64	384000	230400
Hort. Crop 2	Chilly	1	19	28500	16100
Livestock 1	Cow	3	3	8000	2000
Livestock 2					
Other enterprise (Specify)					
Total				448600	262900

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1	21	31500	15200	23.53	46.15
Field Crop 2	Mustard	1	5	30000	15300	-	-
Hort. Crop 1	Ginger	2	75	562500	401800	17.19	50.21
Hort. Crop 2	Cabbage	1	100	150000	87500	-	-
Livestock 1	Cow	5	5	11000	6000	66.67	200
Livestock 2							
Other enterprise (Specify)							
Total				785000	525800		100

Brief: The farmer used to get annual income of Rs. 2,62,900 from Paddy, Millet, Ginger, vegetables etc. He faced problems like disease incidence, low production etc. With DFI interventions like Disease management, HYV etc., he is getting annual income of Rs525800. In addition, there is cost saving of Rs. 25,000 in the production of vegetables.

	
Hybrid Cabbage var. Globe Master	Oil seed crop Mustard



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Balaram Naik

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput- 764037

Mobile Number: 8895675654

Age: 36

Education: 5th

Size of land holding (in acre): 5

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1	15	19500	9300
Field Crop 2	Finger Millet	1	3	4500	2500
Hort. Crop 1	Ginger	1	40	240000	141100
Hort. Crop 2	Tomato	1	80	80000	47200
Livestock 1	Cow	2	2	6500	3000
Livestock 2					
Other enterprise (Specify)					
Total				350500	203100

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1	18	27000	13200	20	41.93
Field Crop 2	mustard	1	4	36000	18700	-	-
Hort. Crop 1	Ginger	1	45	337500	250100	12.5	45.36
Hort. Crop 2	Garlic	1	22	198000	118000	-	-
Livestock 1	Cow	5	5	12000	6200	150	33.33
Livestock 2							
Other enterprise (Specify)	-	-	-	-	-		
Total				610500	406200		100

Brief: The farmer used to get annual income of Rs. 2,03,100 from paddy, Millet, Ginger, vegetable etc. He faced problems like low production, indiscriminate use of fertilizer etc. With DFI interventions like HYV, judicious nutrient management etc., he is getting annual income of Rs 406200. In addition, there is cost saving of Rs. 10,000 in the production of Garlic.

	
Garlic Field	Mustard Field



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Laxmi Pilaghasi

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput- 764037

Mobile Number: 6372060282

Age: 47

Education: 3rd

Size of land holding (in acre): 7

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	2	34	44200	21100
Field Crop 2	Finger millet	1	3	6000	3500
Hort. Crop 1	Ginger	2	60	360000	216000
Hort. Crop 2	Chilli	1	15	30000	16000
Livestock 1	Cow	3	3	8000	3500
Livestock 2	Poultry	4	4	2000	1200
Other enterprise (Specify)					
Total				450200	261300

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	2	40	60000	29200	17.65	38.38
Field Crop 2	Finger millet	1	5	15000	8000	66.67	128.57
Hort. Crop 1	Ginger	2	72	540000	400100	20.00	54.07
Hort. Crop 2	Cabbage	1	100	150000	81800	-	-
Livestock 1	Cow	5	5	11500	6000	66.67	100
Livestock 2	Poultry	14	14	7000	3500	250.00	33.33
Other enterprise (Specify)	-	-	-	-	-		
Total				783500	522600		100

Brief: The farmer used to get annual income of Rs. 2,61,300 from Paddy, Millet, chilly, Poultry etc. He faced problems like Distress sale, high disease incidence, low production etc. With DFI interventions like IDM, HYV, etc., he is getting annual income of Rs 522600. In addition, there is cost saving of Rs. 10,000 in the production of Sweet vegetables.



Horticulture sector



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Gopinath Dandasena

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput- 764037

Mobile Number: 9439398086

Age: 45

Education: 5th

Size of land holding (in acre): 4

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1	17	22100	11100
Field Crop 2	Finger Millet	1	5	6000	3200
Hort. Crop 1	Ginger	2	80	480000	298300
Hort. Crop 2					
Livestock 1					
Livestock 2					
Other enterprise (Specify)					
Total				508100	312600

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1	20	30000	15300	17.65	37.84
Field Crop 2	Finger Millet	0.5	3	9000	6000	-40.00	87.50
Hort. Crop 1	Ginger	2	106	795000	573900	32.50	59.57
Hort. Crop 2	Potato	0.5	50	50000	28400		
Livestock 1	Duck	4	4	3000	1600		
Livestock 2	-	-	-	-	-		
Other enterprise (Specify)							
Total				887000	625200		100

Brief: The farmer used to get annual income of Rs. 3,12,600 from Paddy, Finger millet, Ginger etc. He faced problems like Distress Sale, unavailability of input etc. With DFI interventions like Seed treatment, HYV etc., he is getting annual income of Rs625200. In addition, there is cost saving of Rs. 10,000 in the production of potato.



Potato Field

Onion Field



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Sania Pilaghasi

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput-764037

Mobile Number: Not Available

Age: 54

Education: 3rd

Size of land holding (in acre): 6

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1.5	24	31200	15000
Field Crop 2	Finger Millet	1	4	8000	5000
Hort. Crop 1	Ginger	2	70	420000	258400
Hort. Crop 2	Potato	1	52	52000	30300
Livestock 1					
Livestock 2					
Other enterprise (Specify)					
Total				511200	308700

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1.5	27	40500	20100	12.50	34.00
Field Crop 2	Finger Millet	1	5	15000	8000	25	60
Hort. Crop 1	Ginger	2	86	645000	459200	22.9	55.19
Hort. Crop 2	Tomato	1.5	150	225000	130100	-	-
Livestock 1	-	-	-	-	-	-	
Livestock 2	-	-	-	-	-		
Other enterprise (Specify)							
Total				910500	617400		100

Brief: The farmer used to get annual income of Rs. 3,08,700 from Paddy, Millet, Ginger etc. He faced problems like Pest incidence, unavailability of inputs, Distress sale etc. With DFI interventions like Seed treatment, HYV, INM etc., he is getting annual income of Rs.617,400. In addition, there is cost saving of Rs. 20,000 in the production of Tomato.

	
Raising of Tomato seedling	Hybrid Cauliflower growing var. Snow White



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Garamani Naik

Address: At- Luhaba G. P.- Subaii Block- Semiliguda, Koraput-764037

Mobile Number: 6371061614

Age: 58

Education: Uneducated

Size of land holding (in acre): 5

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1	17	22100	10900
Field Crop 2	Finger Millet	1	5	7500	4500
Hort. Crop 1	Chilly	1.5	27	35100	21000
Hort. Crop 2	Potato	1	80	80000	44200
Livestock 1	Cow	3	3	8000	4000
Livestock 2					
Other enterprise (Specify)					
Total				152700	84600

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1	20	30000	14900	17.65	36.70
Field Crop 2	Finger Millet	1	6	18000	10000	20.00	122.22
Hort. Crop 1	Cauliflower	1.5	105	105000	58700	-	-
Hort. Crop 2	Cabbage	1	80	120000	85000	-	-
Livestock 1	Cow	5	5	11000	8000	66.67	100.00
Livestock 2	Duck	2	2	1100	600	-	-
Other enterprise (Specify)							
Total				267100	169200		100

Brief: The farmer used to get annual income of Rs. 84,600 from paddy, millet, vegetables etc. He faced problems like low production, Distress sale, Imbalance fertilizer etc. With DFI interventions like HYV, crop rotation, INM etc., he is getting annual income of Rs 169200. In addition, there is cost saving of Rs. 8,000 in the production of Vegetables.



Vegetable Field

Grading of Vegetables



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Nabina Naik

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput-764037

Mobile Number: Not available

Age: 54

Education: Uneducated

Size of land holding (in acre): 6

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1.5	24	31200	15200
Field Crop 2	Finger Millet	1	4	8000	4000
Hort. Crop 1	Ginger	2	66	396000	235300
Hort. Crop 2					
Livestock 1	Cow	2	2	6000	2000
Livestock 2					
Other enterprise (Specify)					
Total				441200	256500

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1.5	30	45000	22300	25	46.71
Field Crop 2	Finger Millet	1	6	18000	9500	16.7	137.5
Hort. Crop 1	Ginger	2	80	600000	457500	21.21	53.63
Hort. Crop 2	Radish	0.5	30	30000	19200	-	-
Livestock 1	Cow	4	4	7500	3500	50	50
Livestock 2	Duck	5	5	2500	1000	-	-
Other enterprise (Specify)							
Total				703000	513000		100

Brief: The farmer used to get annual income of Rs. 2,56,500 from paddy, millet, ginger etc. He faced problems like low production, unavailability of inputs, Indiscriminate use of fertilizer. With DFI interventions like training, Seed treatment, INM etc., he is getting annual income of Rs513000. In addition, there is cost saving of Rs. 8,000 in the production of Radish.

	
Cleaning of Radish	Duckery Farming



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Siba Khillo

Address: At- Luhaba G. P.- Subai Block- Semiliguda, Koraput-764037

Mobile Number: 7854095464

Age: 45

Education: 7th

Size of land holding (in acre): 2

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	0.5	8	10400	5200
Field Crop 2	Finger millet	0.5	3	6000	3000
Hort. Crop 1	Ginger	1	45	270000	148500
Hort. Crop 2					
Livestock 1	Cow	2	2	6000	4000
Livestock 2	Duck	4	4	2200	1000
Other enterprise (Specify)					
Total				294600	161700

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	0.5	10	15000	7600	25.00	46.15
Field Crop 2	Mustard	0.5	4	32000	16400	-	-
Hort. Crop 1	Ginger	1	52	390000	290400	15.55	42.08
Hort. Crop 2							
Livestock 1	Cow	4	4	10200	6500	50	60
Livestock 2	Poultry	12	12	4800	2500		
Other enterprise (Specify)							
Total				452000	323400		100

Brief: The farmer used to get annual income of Rs. 1,61,700 from Paddy, Millet, ginger etc. He faced problems like Disease & pest incidence, Low production etc. With DFI interventions like Training, seed treatment etc., he is getting annual income of Rs323400. In addition, there is cost saving of Rs. 6,000 in the production of Mustard.

	
Mustard Field	Duckery Farming



Effect of DFI intervention

Name of KVK: KVK, Koraput

Name of farmer: Purna Sameli

Address: At- Malisubulal G. P.-Kulabir Block- Nandapur, Dist-Koraput

Mobile Number: 7008877118

Age: 30

Education: 10th

Size of land holding (in acre): 4

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1	11.6	17052	6252
Field Crop 2	Ragi	1	4	6800	3600
Field Crop 3	Niger	1	1.44	5832	2832
Hort. Crop 1	Brinjal	0.5	39	58500	18500
Livestock 1					
Livestock 2					
Other enterprise (Specify)					
Total		3.5	56.04	88184	12684

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1	14	25900	11900	20.7	90.3
Field Crop 2	Ragi	1	4.8	14400	6400	20.0	77.77
field Crop 3	Niger	1	1.52	10488	4088	5.6	44.35
Hort. Crop 1	Brinjal	1	80	100000	45000	2.6	21.62
Livestock 1							
Livestock 2	-						
Other enterprise (Specify)	-						
Total		4	100.32	210788	67388	79.0	431.28

Brief: The farmer used to get annual income of Rs. 28,184 from Paddy, Niger, vegetables etc. He faced problems like distress sale, low production etc. With DFI interventions like Disease management, HYV etc., he is getting annual income of Rs 98388. In addition, there is cost saving of Rs. 5000 in the production of brinjal.



Ragi variety var. Arjun



IPM in Brinjal



Effect of DFI intervention

Name of KVK: Koraput

Name of farmer: Kamala Khillo

Address: At- Muliaput G. P.-Khurji, Block- Nandapur, Koraput- 764037

Mobile Number: 7655876366

Age: 42

Education: 5th

Size of land holding (in acre): 4

1) Before Intervention					
Component Description		Benchmark (Baseline period 2016-17)			
Components	Names	Area (Acre)/Number	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)
Field Crop 1	Paddy	1	11.4	16758	5958
Field Crop 2	Ragi	1	4.2	7140	1940
Field Crop 3	Niger	1	1.48	5994	1994
Hort. Crop 1	Ginger	0.5	27.6	55200	21200
Hort. Crop2					
Livestock 1					
Other enterprise (Specify)					
Total		3.5	44.68	85092	31092

2) Status in 2020							
Component Description		Period 2020-21				% increase over base year	
Components	Names	Area (Acre)/No	Production (Q/Liter/No.)	Gross Income (Rs.)	Net Income (Rs.)	production	income
Field Crop 1	Paddy	1	13.6	25160	11160	19.3	87.3
Field Crop 2	Ragi	1	4.4	13200	5200	4.8	168.0
Field Crop 3	Niger	1	1.52	10488	4088	2.7	105.0
Hort. Crop 1	Potato	0.5	29	58000	22000	-	-
Hort crop 2	Ginger	0.5	30.2	60400	24400	19.3	87.3
Livestock 1							
Other enterprise (Specify)	-	-	-	-	-		
Total		4	78.72	167248	66848	76.18	115

Brief: The farmer used to get annual income of Rs. 31092 from paddy, Millet , Ginger etc. He faced problems like weeds, imbalance nutrition etc. With DFI interventions like HYV, Nutrient management, weed management etc., she is getting annual income of Rs 66848/-. In addition, there is cost saving of Rs. 5000 in the production of Ginger.

IWM in Ragi var. Bhairabi	Potatovar- KufriJyoti