

- Sustainable livelihood security through IFS

Name of farmer	Sri LambodharPadhan					
Address	At- Lahanda, P.O-Lahanda, Block- Attabira, Dist- Bargarh					
Contact details (Phone, mobile, email Id)	Mobile No.-8908238157					
Landholding (in ha.)	4.8					
Name and description of the farm/ enterprise	<ul style="list-style-type: none"> LambodharPadhan is an enthusiastic dynamic farmer. Generally growing paddy, groundnut, green gram with canal irrigation facilities. He was not satisfied with the over all farm income as he was putting a lot of efforts to increase the farm return. He is also wanted to renovate his ancestral unutilised pond. So, he approached KVK, Bargarh to gain knowledge & practical knowledge. 					
KVK intervention	<ul style="list-style-type: none"> KVK team guided him by observing interest and curiosity through regular field visit. Suggested to go for horticultural crop with cauliflower, bitter guard, tomato & brinjal. Releasing of fingerlings after pond cleaning with cultivation of pigeon pea on pond bond & paddy bond. Seed treatment with INM based on application of biofertilizer & STFR with need based IPDM measure in vegetables. 					
Economic impact	Sl. No.	Crop	Area (Ac.)	Net income before adoption (Rs)	Area (Ac.)	Net income after adoption (Rs)
	1	Paddy (2 season)	10	100000	7	70000
	2	Ground nut	0.25	2000	0.5	6000
	3	Green gram	0.25	1200	0.5	2400
	4	Pigeon pea	-	-	0.5	3000
	5	Vegetables	-	-	2.5	125000
	6	Fish	-	-	1	50000
		Total		103200	Total	256400
Social impact	<ul style="list-style-type: none"> With his untired & consorted effort he has reaped tremendous growth in productivity and profitability. After establishing himself as a successful farmer he is going to buy a tractor for smooth operation of his diversified activities. 					
Environmental impact	Recycling of each unit bi-product is implemented successfully. Paddy – Paddy straw – Mushroom – FYM – Paddy – vegetable					
Horizontal/ Vertical spread	Observing his success a 67 number rural youth of the nearby village and blocksare nowinterested for IFS .					

