


Format for Details of Successful Farmers
Theme of the Success Story in Agriculture & Allied. Sectors Agriculture


Name of Farmer	UMITRA GHOSH	
Village	GRAMSIR	
Block	BARHARWA	
Post Office	RANIGRAM	
District & Pin Code	SAHIBGANJ, Pin – 816101	
Land Holding	5 Acre.	
Irrigated	Irrigated	
Unirrigated	No	
Mobile No.	9199878875	
Membership in Self – Held Group, Producers Cooperative/ Company, Cooperative Society etc. (Give details)	PRODUCERS Group	
Name of the Central Sector/ State Scheme utilized by the Farmer and the period		
Write up of Success Story (about 500 words)	<p>From 2011-12 Umitra Ghosh has organized F.I.G. In this group there are total 12 female workers, Umitra Ghosh is chairman of the F.I.G. In F.I.G total save is 7200 Rs. Along with domesticating goats this group also performs farming. she encourage all he group members by her hard works. that she had done. Herself she has done farming of peas in one acre land and whenever she got time, she explains about crops to her group members. she also does harvesting of crops in front of the members to sow to harvest the crops properly result in the increase of strength. From the selling of Green peas they had a gain of 18 thousand Rs. And in the selling of seeds of the peas they collected 8 thousand and collected the total amount of 26 thousand rupees. By seeing this they have decided that this year they will do the farming of peas. They had talked to B.T.M to provide them the seeds of peas and as such they have been provided. Timely, the members of group has done the cultivatsin. Presently the pea green and are filled with crops. All the members of group are happy by seeing this , and are hoping fer their good payment. By the successful and hard working of Umitra ghosh all other farmers are coming to see their group hard working. She tells that first the female workers which are in her group are going to another villages for farming and collecting money for their family but from this their all needs could not be fulfilled and they are dependent on male workers but now the female workers are interdependent and happy that their hard working is going to be successful. In future Umitra ghosh will try to make all the women interdependent and will try to encourage them to do their work carefully and kindly.</p>	

	Before Adoption	After Adoption
Crop/Agriculture Practice		pea
Yield of crop / product		green pea 20 Qt. Grain – 6 Qt.
Sale Value		20,000/- + 6,000/- = 26,000/-
Input Cost		3,000/-
Labour Cost.		2,000/-
Any other Cost		1,000/-
Net Saving		19,000/-

Saigul Khan
for

Project Director ATMA
-cum-
District Agriculture Officer
SAHIBGANJ

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Name of Farmer	Raj Kumar Saha	
Village	Mund Mala	
Block	Rajmahal	
Post Office	Mangal Hat	
District & Pin Code	Sahibganj – 816129	
Land Holding	3 ha.	
Irrigated	Non	
Unirrigated	3 ha.	
Mobile No.	9661956399	
Membership in Self – Held Group, Producers Cooperative/ Company, Cooperative Society etc. (Give details)	Member of Farm school Convenor of Farm school Member of FIG	
Name of the Central Sector/ State Scheme utilized by the Farmer and the period	-	
Write up of Success Story (about 500 words)	<p>SRI Raj Kumar Saha is a laborious and middle class farmer. He has 3 hectare un irrigated land he has no other irrigation system as like tank, ponds and irrigation cannel. The water is also very low tube well separately and there no any Govt. tube well. As such condition that labounous person doing hard labor. He has completed master degree in history subject after that he is involving in Agriculture profession. His village name is mundmala and Penchant is Mahasingpur, Block is Rajmahal.</p> <p>Mr. Rajkumar Saha is attached ATMA in 2011 As a Krishak Mitra or farmer friend and after selection at farmer friend his attachment of his agriculture is strong. In 2011-12 he was a member of F.I.G (Farmer Intrest group) and in 2013-14 he was convener at a farm school. Who was situated t Mundmala village He was active member at his farm school. After connection at ATMA he is very active person in Agriculture and he upgrades his production in all at his villagers. That is result of his labor and sincerity today he gets near about 40-42 Quintal grain in per hectare. This is highest production in Mahasingpur Panchyate In this time Mr. Raj Kumar Saha is perfect motivator at his villagers. His father Mr. Munilal Shah is also a farmer but in this time he is in old age. Raj Kumar Saha has a laborious wife and two small children. They are living jointly in a small building with happiness. Villagers of Mundmala they take best sussation and knowledge about agriculture technology in his farm and getting best result and very good income. He is using SRI technology in rice production and SWI in wheat production. In this year he is using SRI tech in his two hectare land. In this year all farmer are attached by lack</p>	

	rainfall and low crop yield but Raj Kumar get 40 Quintal yield in his farm. So I Wish his bright future.....	
	Before Adoption	After Adoption
Crop/Agriculture Practice	Single Crop per year	Double Crop per year
Yield of crop / product	15 – 18 Qt./ha.	35 – 40 Qt./ha.
Sale Value	15000 – 18000	35000 – 40000
Input Cost	12 – 15 thousand	20 – 22 thousand
Labour Cost.	-	-
Any other Cost	-	-
Net Saving	3000 - 4000	12000 – 15000 / Crop


Sajid Khan
for

Project Director ATMA
-cum-
District Agriculture Officer
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Name of Farmer	Md. Akramul Haque	
Village	Tinpahar	
Block	Rajmahal	
Post Office	Tinpahar	
District & Pin Code	Sahibganj	
Land Holding	3.5 ha.	
Irrigated	-	
Unirrigated	Un Irrigated	
Mobile No.	9162730550	
Membership in Self – Held Group, Producers Cooperative/ Company, Cooperative Society etc. (Give details)	Member of FIG, Member of Farm school	
Name of the Central Sector/ State Scheme utilized by the Farmer and the period	SRI, NFSM (Pulses)	
Write up of Success Story (about 500 words)	<p>Md. Akramul Haque is a progressive farmer he has 3.5 hector cultivated land UN irrigated land. His father Md. Jaimul Ansari is also a good farmer his village in Tinpahar, Panchayat which is situated in Rajmahal Block. There is no any other irrigation facility in there but laborious Akramul getting 50 Quintal paddy in per hector. His family is depending on his agriculture land so Akramul Haque is using all type of new technology and agriculture practices. He has all type of agriculture implements and recent verity of all crops. As live paddy, Wheat, lethal, gram, peas, mustard etc. He has adopted SRI and SWI technology and getting more and more production and benefit by his farm.</p> <p>Akramul is a selected member of ATMA Rajmahal as a farmers Friend before 3years and tend person of ATMA and KVK Sahibganj, He has brief knowledge about crops seed, fertilizer, and Pesticide, Weedicide and Seed treatment. Before 3 year Akramul was a farmer and he was getting 30 Quintal paddy but in this time he is getting 50-55 Quintal paddy per hector. His Mather and father are also a good skilled farmer and Akramul Haque getting best cooperation of his family member.</p>	
	Before Adoption	After Adoption
Crop/Agriculture Practice	Traditional method	With new tech
Yield of crop / product	25 – 30 Qt.	50 – 60 Qt.
Sale Value	30 – 35 thousand	60 – 70 thousand
Input Cost	25 – 30 thousand	35 – 40 thousand
Labour Cost.	-	-
Any other Cost	-	-
Net Saving	5 – 6 thousand/ha.	20 – 30 thousand/ha.





 Project Director ATMA
 -cum-
 District Agriculture Officer
 SAHIBGANJ

Format for Details of successful Farmers**Theme of the success story in Agriculture allied sectors**

Name of Farmer	Anil Mandal
Village	Fudkipur
Block	Udhwa
Post Office	Fudkipur
District & Pin Code	Sahibganj-816109
Landholding	1.5Ha
Irrigated	0.5Ha
Unirrigated	1.0Ha
Mobile No.	-
Membership in self-Help Group, Producers, Cooperative/Company, Cooperative society etc (Give Details)	No
Name of central sector/state scheme utilized by the farmer and the period	Inter District Training of KVK Dumka 19-23 December 2011
Write up of success story (about 500 words)	Anil Mandal s/o Sukhdeb Mandal is a native of North serfarganj panchayat of block udhwa in Sahibganj district. He was doing agriculture activity with old method but as we know that population is increasing rapidly so more food required for survival. In this connection he contact to BTM of his block and know about importance of Training, Exposure and demonstration He gone to inter district training of KVK Dumka under ATMA Sahibganj. He got training on Agriculture and allied sector. In agriculture he learned SRI in brief and allied vegetable cultivation. During training period more emphasis on method of soil sample collection, its importance, pre treatment of seed , Use of rhizibium culture, PSB, INM, IPM etc with different examples which is easy to understand by farmers. After coming back to training he started that knowledge to his own farm field. He started paddy cultivation by SRI and belived that production is just doubled without investing more input. He Stared Lady finger cultivation with latest technique at appropriate spacing, Manuring, N: P: K Ratio, irrigation etc of crop. He started to plucking just 35 days after planting with 2-3 days intervals. Production was started early of the season so got more price in the market. He also interested to see the field so they gone to within district exposure to Aatapur followed by demostration Few farmers also initiated to vegetable

	cultivation after seeing his crop they are Shayamal Mandal, Deven Ghosh and Ranjeet Sarkar etc. and getting more income. Now days they are very happy and surviving better life with good education, health to own family and saving for future.	
	Before Adoption	After Adoption
Crop/Agriculture practice	Paddy, Vegetable general method	SRI Paddy, Vegetable High tech method
Yield of crop/product	38Quital/Ha+Vegetable	62Quital/Ha + Vegetable
Sale Value	Rs 60000	Rs 130000
Input Cost	Rs 14000	Rs 18000
Labour Cost	Rs 6000	Rs 8000
Any other cost	Rs 2000	Rs 6000
Net saving	Rs 38000	Rs 980000


 for Project Director ATMA
 -cum-
 District Agriculture Officer
 SAHIBGANJ

Formate for details of Successful Farmer
1.Theme of the success story in Agri and Allied Sector

Name of Farmer	NANDKISHOR SAH
Village	CHASGAMA
Block	BORIO
P.O.	TELO
District & Pin Code	SAHIBGANJ
Landholding	1 Ha.
Irrigated	0.4 Ha.
Unirrigated	0.6 Ha.
Mobile No.:	8102559552
Membership in SHG,Producers, Co-operative / Company, Cooperative Society etc.(Give Details)	SURAJ KRISHAK AVIRUCHI SAMUH
Name of central sector/state scheme utilized by the farmer and the period	BGREI(2012-13) and A3P(2013-14)
Write up of Success Story (about 500 words)	<p>Mr Nandkishor Sah, a farmer from Chasgama Village, Borio block, Sahibganj,Jharkhand State is a happy man. The reason being that he has started enjoying the returns from his farm.</p> <p>“I am happy because my household income has increased . My family is healthier!” says Mr. NANDKISHOR.</p> <p>Mr. NANDKISHOR is a marginal farmer. He has about one hectare land for cultivation. Earlier, he was a worried farmer and was unable to fulfill his family’s requirement.</p> <p>Education and Experiance: BTM Working as resource person. At the same time he runs and monitors a Farmer Intrest Groups in his village. He started growing vegetables namely Tomato, Culiflowers, Radish, Brinjal, Chilli & Green Leafy vegetables since 2006. Earlier they used to grow field crops like ragi, rice, and maize,.</p> <p>He is growing improved varities.</p> <p>Market Integration: Earlier Mr.Nandkishor a small time farmer used to bring her vegetables for sale at important local markets of Borio. Once she started growing in large scale and neighbouring vegetable vendors came to know about her produce and quality of the vegetable grown in the field of Chasgama. Hence the vendors come to his place and purchase the produce. He has also motivated other farmers in village and neighbouring village also.</p> <p>Interaction with ATMA: The seeds of improved varieties were provided for demonstrations by the ATMA during the year 2011. After knowing the performance of these varieties Mr. Nandkishor visited ATMA and interacted with Scientist of KVK and procured the seeds. He started growing improved varieties from 2006 and she is realizing continuously higher yields. Mr. Nandkishor constantly in touch with BTM ATMA and as a follow up,BTM visited her field regularly. He has been provided with all the need</p>

based knowledge & skill, which included Enrichment of fertilizer and Pest Management.

Innovativeness: Mr.Nandkishor is hard working farmer and he is able to grasp the technologies faster and adopt it.He is actively involved in all day to day working of the farm and marketing. He is can now identify important insect pest of Brinjel and other vegetable, including fruit borer and shoot borer and their management practices.

He was also found to actively guide other farmers in adoption of new technologies. With his intervention they have started to grow different vegetable crops in a season in the village and as a result they are realizing better price in the market.

The key to her success seems to her eagerness to learn and understand very soon, hard work & positive attitude. He is a model farmer.

	BEFORE ADOPTION	AFTER ADOPTION
Crop/Agriculture practice	PADDY, Vegetable in Traditional Method	PADDY (SRI); Vegetable(HY)
Yield of crop/product	20Q/Ha + Veg	42Q/Ha + Veg
Sale Value	55000	150000
Input Cost	15000	15000
Labour Cost	5000	6000
Any other Cost	2000	5000
Net Saving	47000	146000



Sugil Kar
for

Project Director ATMA
-cum-
District Agriculture Officer
SAHIBGANJ

Formate for details of Successful Farmer
1.Theme of the success story in Agri and Allied Sector

Name of Farmer	Mr. BASUDEO DERVEY
Village	CHOTA KUSMI
Block	BORIO
P.O.	TELO
District & Pin Code	SAHIBGANJ
Landholding	2.8 Ha.
Irrigated	2.8 Ha.
Unirrigated	
Mobile No.:	9798545058 (PP)
Membership in SHG,Producers, Co-operative / Company, Cooperative Society etc.(Give Details)	
Name of central sector/state scheme utilized by the farmer and the period	BGREI(2012-13) , SRI(2013-14) and A3P(2011-12)
Write up of Success Story (about 500 words)	<p>Indian being the important consumer of rice,therefore, to meet the nutritional needs of the people, the food production has to ‘more than double’ in next 3-4 decades. But the biotic (pest, diseases and genetic decline) and abiotic stress including problematic weather aberrations due to climate change such as flooding and drought, temperature fall, frost, submergence and cyclone etc., put tremendous strains on food production system adding year to year fluctuation. More importantly, the worst is that the sector loses around 40% of crop production annually due to system inefficiency and wastage in addition loss due to pests, diseases and weeds infestation.</p> <p>In view of static area planted under food crops reinforced by population competition and spate of urbanisation, the onus lies on productivity enhancement that ensure food security at various level (global, national and household level). The smallholders in rainfed area is vulnerable to low level productivity trap and violent price volatility, where the most hungry people live. The low productivity and large regional differences in yield implies ample scope to exploit the vast untapped potentiality to increase production and bridge the yield gaps.</p>

System of Rice Intensification (SRI) provides ample scope for enhancing productivity and breaking the yield barrier in the smallholders' fields. The novelty is that SRI produces more rice with less input while conserving precious water. An intrinsic feature of SRI is that it is a pro-poor option for household food security. The ATMA is promoting SRI in an unprecedented scale and helping farmers in capacity building. SRI is an integrated package of agronomic approaches to exploit the genetic potential of rice plants; create a better growing environment (both above and below ground); enhance soil health; and reduce inputs cost substantially. Phenomenal saving in seed (90% saving) and water upto 40%, attracted farmers to adopt SRI.

SRI being a set of care intensive practices, imparting knowledge is important.

Mr. Basudeo Dervey is a marginal farmer, living in village Chotakushmi panchyat Bisanpur block borio Dist Sahibganj. Earlier, he was a worried farmer and was unable to fulfill his family's requirement. Initially the farmer was growing paddy under the common conventional method along with some other crops. He was not willing to accept this simple and effective technology having his own doubts on its effectiveness.

Interaction with ATMA: On one of their regular visits, the ATMA staff met him and impressed upon him to try SRI. "Though initially reluctant, the farmer was willing to try it since we promised him that he would get a better yield and income."

And today the farmer does not regret taking to SRI as he has got a net income of more than Rs. 1 lakh from his two and half hectares in less than four months in which he carried out SRI. Previously he was able to earn a little over Rs. 50,000 using conventional methods.

"I regret not taking to SRI earlier," says the farmer.

"Practically under this method the cost of cultivation has come down. The seed requirement for an acre is only 3 kg, whereas under conventional methods I used to sow 30 kg of seeds for eight cents. Plant protection is easy and less expensive. The incidence of pest and disease also seems to be low.

Innovativeness: Mr. Basudeo is hard working farmer and he is

able to grasp the technologies faster and adopt it. He is actively involved in all day to day working of the farm and marketing. He is can now identify important insect pest of crops and other vegetable their management practices. He was also found to actively guide other farmers in adoption of new technologies. With her intervention they have started to grow different vegetable crops in a season in the village and as a result they are realizing better price in the market.

	BEFORE ADOPTION	AFTER ADOPTION
Crop/Agriculture practice	PADDY, Vegetable in Traditional Method	PADDY (SRI); Vegetable(HY)
Yield of crop/product	42Q/Ha + Veg	62Q/Ha + Veg
Sale Value	75000	215000
Input Cost	15000	15000
Labour Cost	5000	6000
Any other Cost	2000	5000
Net Saving	67000	211000




for *Sujit Kumar*
 Project Director ATMA
 -cum-
 District Agriculture Officer
 SAHIBGANJ

Format for Details of successful farmers
Theme of the Success story in Agriculture & Allied Sectors

Name Of Farmer	Mantu Yadav
Village	Sakri gali
Block	Sahibganj
Post Office	Sahibganj
District & Pin Code	Sahibganj , 816109
Land Holding	8 Hect.
Irrigated	1 hect
Unirrigated	7 hect
Mobile No.	7250215296
Membership in Self Help Group, Producers Cooperative/Company, Cooperative Society etc.(Give Details)	
Name of Central Sectors/State scheme utilized by the framers and period	NFSM Period 2013
Write up of Success Story(about 500 words)	<p style="text-align: center;"><u>Success Story</u></p> <p style="text-align: center;"><u>Theme: “PANKTI ME SHAKTI”(Power of Line Showing)</u></p> <p>Mantu Yadav belongs to lower class family. His main occupation is traditional agriculture. He cultivates mainly Paddy and wheat by traditional method. He has also own Mango garden. In the prospects of overall Jharkhand the irrigation facility is the main hurdles for the farmer. The farmer Mantu yadav is also suffering from these hurdles.</p> <p>Extension functionaries of ATMA visited there village and organised a meeting with the help of farmers friend on kharif season of 2012. We have planned to start a farm school on paddy crop. In this farm school there are 25 farmers and one progressive farmer selected for training.</p> <p>We provide the technical support farmers and motivate to them for adaptation of new technique of cultivation of paddy. At the initial time most of farmer hesitate to adopt the new technique.</p> <p>One of these all farmer Mantu Yadav adopted new technique of paddy cultivation “SREE VIDHI” and then he got more yield than traditional method of paddy cultivation. And he told that our production is increases 1.5 -2 time more than traditional method of paddy cultivation and cost also reduced.</p> <p>Now he also become the member of LAMPAS and sale their paddy at lamps and</p>

	<p>got good remuneration of their paddy. And they deposited their money in the bank and make a regular transaction the bank, there after they received KCC.</p> <p>They attend the National Agriculture fair at Delhi and learn various things and try to adopt new practices in agriculture.</p> <p>He got the District level prize for paddy Production through “SHRI VIDHI “. He also adopted the SHRI VIDHI in wheat cultivation and got more production, and he is very happy to increase their production and reduced their cost. And he told that there income is increases now and become a successful farmer.</p> <p>Now their life standard is also increase and they have purchase a bike and make their pukka house in their village, and their boys studied in an good school.</p>	
	Before Adaptation	After Adaptation
Crop/Agriculture Practices	Paddy	
Yield of Crop/Product	30 Qnt/Hect.	45 Qnt./Hect
Sale Value	36300	54450
Input Cost	11200	7500
Labour Cost	4500	3750
Any Other Cost	1500	1500
Net Saving	19100	39700

for 
Project Director ATMA
-cum-
District Agriculture Officer
SAHIBGANJ

SUCCESS STORY

Theme of the success story in Agriculture & allied Sectors: SRI

Name of farmer	Suleman Ansari
Village	Barhait santhali (north)
Block	Barhait
Post Office	Barhait
District & Pin code	Sahibganj,816102
Landholding	2 ha
Irrigated	1 ha
Unirrigated	1 ha
Mobile No.	7739356743
Membership in Self-Help Group, Producers Cooperative/Company, Cooperative Society etc.	Harit kranti krishak hitarthi samuh
Names of the Central Sector/State Scheme utilized by the farmer and the period	Support to state extension program for extension reforms, 2013-14
Success Story	<p>The farmer Sri Suleman ansari adopted SRI method of paddy cultivation and achieved an excellent net saving of about 41000 Rs/ha which previously used to be about 13500 Rs/ha only under traditional mode of farming. The main features of SRI based paddy cultivation he adopted were 1. Less amount of seed 2. up to 40% saving of irrigating water 3. Formation of nurseries having size of 25 ft × 4 ft each separated by grooves for sowing half kg seed 4. Maintaining 25 cm × 25 cm spacing while transplanting seedlings 5. Use of conoweeder for weeding instead of applying toxic weedicides in field 6. Seed treatment with Trichoderma viride bio fungicide and 8. Use of neem based insects repellent under IPM practices instead of using toxic chemical pesticides... The farmer used only 5kg seed for cultivation in one ha land which previously used to use about 50 kg seed/ha. Under integrated disease management (IDM) he used Trichoderma bio fungicide for seed treatment instead of waiting for a crop disease and applying toxic & costly chemical pesticides blindly in the field. Besides this he used conoweeder a hand tool for weeding instead of applying chemical weedicides. In the SRI method of cultivation he got about 60 to 80 tillers per hill along with healthy grains which previously used to be about 5 to 10 tillers per hill with poor grain quality. So he produced about 1.5 times more quality seed than that of previous traditional mode of cultivation... Now he has</p>

	become a role model farmer among the members of farmers interest group he belongs to.	
	Before Adoption	After Adoption
Crop/Agriculture Practice	Traditional	SRI
Yield of crop/product	35 Q/ha	55 Q/ha
Sale Value	1000 Rs/Q	1100 Rs/Q
Input Cost	15000 Rs/ha	9000 Rs/ha
Labour Cost	5000 Rs/ha	8000 Rs/ha
Any other Cost	1500 Rs/ha	2500 Rs/ha
Net Saving	13500 Rs/ha	41000 Rs/ha



Sujit Kumar
 for Project Director ATMA
 -cum-
 District Agriculture Officer
 SAHIBGANJ

SUCCESS STORY

Theme of the success story in Agriculture & allied Sectors: Summer Moong

Name of farmer	Surju kisku	
Village	Paharpur	
Block	Barhait	
Post Office	Pachkathya	
District & Pin code	Sahibganj,816102	
Landholding	2 ha	
Irrigated	1.5 ha	
Unirrigated	0.5 ha	
Mobile No.	9693669450	
Membership in Self-Help Group, Producers Cooperative/Company, Cooperative Society etc.	Hasa regi sona menak group	
Names of the Central Sector/State Scheme utilized by the farmer and the period	Accelerated pulse production program,2013-14	
Success Story	<p>Using various INM (like application of Rhizobium & PSB bio fertilizers) & IPM (like installation of Pheromone traps as indicator to monitor economic threshold level and applying NPV bio pesticide to control caterpillars etc) techniques, the farmer Sri Surju kisku achieved an excellent net saving of about 34400 Rs/ha which previously used to be about 6600 Rs/ha only with traditional mode of farming. Now the farmer has known the important role of seed treatment & how to minimize input cost with the use of PSB bio fertilizer to make available maximum soluble form of DAP fertilizer to the plant and the use of Rhizobium bio fertilizer to avoid Urea. Besides this now he uses bio pesticides (if economic threshold level reaches) instead of using toxic chemical pesticides blindly. To monitor ETL he uses indicator like installation of Pheromone traps in the field. He knows how to prepare bio pesticide again with the use of NPV affected caterpillars. One more important feature of his success is to use summer moong crop residues as green manure for upcoming crops like paddy after harvesting. He is acting as an innovator farmer catalyst among the members of the farmers interest group he belongs to.</p>	
	Before Adoption	After Adoption
Crop/Agriculture Practice	Traditional	Line sowing
Yield of crop/product	7 Q/ha	12 Q/ha
Sale Value	3200 Rs/Q	4000 Rs/Q
Input Cost	14000 Rs/ha	11000 Rs/ha
Labour Cost	800 Rs/ha	1000 Rs/ha

Any other Cost	1000 Rs/ha	1600 Rs/ha
Net Saving	6600 Rs/ha	34400 Rs/ha



for *Sajid Khan*
Project Director ATMA
-cum-
District Agriculture Officer
SAHIBGANJ

Format for Details of Successful Farmers
Theme of the Success Story in Agriculture & Allied. Sectors Agriculture

<i>Name of Farmer</i>	<i>Rajessh Hembram</i>
<i>Village</i>	<i>Bara Godai Dhab</i>
<i>Block</i>	<i>Taljhari</i>
<i>Post Office</i>	<i>Bhatbhanga</i>
<i>District & Pin Code</i>	<i>816109</i>
<i>Land Holding</i>	<i>2 ha.</i>
<i>Irrigated</i>	<i>0.5 ha.</i>
<i>Unirrigated</i>	<i>1.5 ha.</i>
<i>Mobile No.</i>	<i>9939339657</i>
<i>Membership in Self – Held Group, Producers Cooperative/ Company, Cooperative Society etc. (Give details)</i>	<i>Secretary of FIG & Member of Farm School</i>
<i>Name of the Central Sector/ State Scheme utilized by the Farmer and the period</i>	<i>Inter State Expoure Visit CRRI, CUTTACK & Within District Training, KVK Sahibganj. Organises by ATMA Sahibganj.</i>
<i>Write up of Success Story (about 500 ords)</i>	<p>Rajesh Hembram, S/o Mukul Hembram is a native of Bhatbhanga Panchayet of BLOCK taljhari in Sahibganj district. He was doing agriculture activity with traditional method . his belong to medium family . The rieason being that he has started enjoing the returns from his farm.</p> <p>I am happy because my house hold income has increased my family is heathier' say Rajesh hembram. Rajesh hembram is marginal farmer. He has 2 hac land for cultivation earliar .he was a warried farmer and was aunable to fulfill his family requirement . BTM working resource person. At the sam time he runs and monitors a farmer interest group in his village. He started growing vigitable namely Brinjal,cauliflower,Barbatti, Tomato vegetable since 2007 earliar. He is growing improved variety. Earliar they use to grow SRI paddy and SWI wheat. He is growing improved variety .</p> <p>Market intervention- Earliar Rajesh Hembram a small time famer use to bring her vegetable for sale at important local market margal Hat bajar&taljhari bajar. Once she started growing in large scale and neighbouring vegetable venders came to know about her produce and quality of the vegetable grow in the field of Bara godhaidhap . Hencethe vendors come to</p>

	<p>his place and purchase the produce. He has also motivated other farmer in village and neighbouring village also.</p> <p>Interaction with ATMA & KVK Sahibganj - The seed of improved variety were provided for demonstration by the aTMA Taljhari during the 2012-13 after knowig the performance of these variety Mr Rajesh hembram visited ATMA and interacted with scientist of KVK Sahibganj and produce the seeds . He started growing improved variety from 2007 and the realizing continuously hiher yield . Rajesh Hembram constantly in touch with BTM ATMA Taljhari and follow up BTM visited herself regularly. He goat the district lable prize for paddy production through SRI paddy</p>	
	Before Adoption	After Adoption
<i>Crop/Agriculture Practice</i>	<i>Paddy Vegetable in traditional method</i>	<i>Paddy SRI Vegetable in New Technology</i>
<i>Yield of crop / product</i>	<i>21 Qt./ha. & Veg.</i>	<i>42.5 Qt./ha. & Veg.</i>
<i>Sale Value</i>	<i>56000/-</i>	<i>1,52,000/-</i>
<i>Input Cost</i>	<i>15000/-</i>	<i>15,000/-</i>
<i>Labour Cost.</i>	<i>5000/-</i>	<i>6,500/-</i>
<i>Any other Cost</i>	<i>2200/-</i>	<i>5,200/-</i>
<i>Net Saving</i>	<i>34200/-</i>	<i>1,25,300/-</i>



**Inter State Exposure Visit CRRI Cuttack
From ATMA Sahibganj**

Sushil Kumar
for

Project Director ATMA
-cum-
District Agriculture Officer
SAHIBGANJ

Format for Details of Successful Farmers
Theme of the Success Story in Agriculture & Allied. Sectors Agriculture

Name of Farmer	Biseswar Pandit
Village	Dudhkol
Block	Taljhari
Post Office	Taljhari
District & Pin Code	Sahibganj – 816109
Land Holding	3 ha.
Irrigated	1 ha.
Unirrigated	2 ha.
Mobile No.	9973519218
Membership in Self – Held Group, Producers Cooperative/ Company, Cooperative Society etc. (Give details)	Secretary of FIG & Farm School
Name of the Central Sector/ State Scheme utilized by the Farmer and the period	Central Sector – ATMA Demonstration, NFSM Pulse 2012-13
Write up of Success Story (about 500 ords)	<p>Biseswar Pandit a farmer from Dudhkol village block taljhari, Sahibganj, Jharkhand State. Belong to medium family . His main occupation is traditional agriculture . he cultivate mainly paddy, Wheat and pulse by traditional method. In the prospect of overall Jharkhand the irrigation facility is poor.</p> <p>Extension functionaries of the ATMA visited there village a meeting with farmer on kharief season of 2012-13 .I have planned in that village to start a farm school on paddy crop. BTM provide technical support of farmer and motivate to them for a adoption of new technique of cultivation of paddy. At the initial time most of farmer hesitate to adopt new technique. One of these all farmer Biseswar pandit adopted new technique of paddy cultivation . Mr. Biseswar pandit constantly in touch of BTM ATMA Taljhari and as follow up BTM visited her field regularly. He has provided with all the need based knowledge & skill which include environment of fertilizer and pest. Then he got more yield than traditional method of paddy cultivation . Production have increases 1.5 to 2 time more than traditional method of paddy cultivation and cost also reduced. He also interested to see the field so they go to within district exposer to KVK sahibganj and inter state exposer visit CRRI cuttack followed by</p>

	sRI plot.Few farmer also initiated new technology of paddy cultivation after seeing his Tarun kr mandal , Lukash Hembram, and Barka soren etc and getting more income . Now day very happy to increase their productionandreduce their cost.	
	Before Adoption	After Adoption
Crop/Agriculture Practice	Paddy & Pulse	
Yield of crop / product	22 Qt./ha & Pulse	46 Qt./ha & Pulse
Sale Value	58,000/-	1,56,000/-
Input Cost	17,000/-	16,500/-
Labour Cost.	5,000/-	6,000/-
Any other Cost	2,000/-	4,500/-
Net Saving	34,000/-	1,29,000/-



Sujal Kumar
for Project Director ATMA
-cum-
District Agriculture Officer
SAHIBGANJ
