## KISAN STUDY TOUR (KST) REPORT Duration: 03-04-2018 to 08-04-2018

A group of 29 farmers have been sent for Kisan Study Tour (KST) to Govind Ballabh Pant University of Agriculture and Technology, Pantnagar (Uttarakhand) under the "Agroforestry Capacity Building Project of Bihar State". The batch was fag off by the Honorable Deputy Chief Minister and Honorable Minister Department of Environment and Forest Shri Sushil Kumar Modi in a program held on 03/04/2018 at Aranya Bhawan, Patna. The group of farmers left Hajipur Railway station on 04/04/2018 in the presence of Shri Aditya Kumar, Officer-in-Charge, Forestry Research and Extension Centre, Patna Bihar and principal investigator of the project. Farmers reached Pantnagar in the morning of 05/05/2018. During the training farmers got exposure to different Agroforestry Systems adopted by the farmers in Uttarakhand and research and development in the field of agroforestry. The tour was aiming to show the success stories of the Agroforestry and its benefits as "seeing is believing". During the visit apart from class room teaching farmers were taken to various farms and interacted with local farmers. The details of the visit are given below:-

S.N.	Items	Description
1.	Forest Division	: Bhagalpur, Begusarai, and Samastipur
	(Farmers selected)	
2.	Districts of Bihar from	: Bhagalpur, Begusarai and Samastipur
	which Farmers belong	
3.	Number of Participants	: 29 (Bhagalpur-18 Begusarai-05 Samastipur -06)
4.	Training Period	: 05/04/2018 to 07/04/2018 (3 Days)
5.	Training Institute	: GBPUA&T, PANTNAGAR
6.	<b>Training Topics (topics</b>	<ul> <li>Poplar based agroforestry systems and</li> </ul>
	on which classes	scientific method of planting and
	organized)	maintenance including management of
		diseases and insect pests.
		• Important tree species of agroforestry
		systems and their silvicultural practices.

	• Importance of improved clones and their
	breeding strategies: special reference to
	Eucalyptus and Poplar.
	• Important diseases and insect pests causing
	economic loss in agroforestry and their
	management practices.
	• Different Agroforestry systems and their
	economics.
	• Challenges in practicing agroforestry and its
	benefits.
	• Importance of Bamboo and bamboo based
	agroforestry systems.
7. Field Visits (Places)	• Visit to agroforestry research centre and
	agroforestry systems practiced there.
	• Agroforestry farm visit to show various
	clones of eucalyptus.
	• Field demonstration of different agroforestry
	systems.
	• Visit of century paper pulp industry in
	Lalkuan
	• Visit of green ply industry at Rudrapur)
	• CIMAP field visit and study of important
	medicinal plants.
	• Visit and interaction with local farmers
	adopting agroforestry and also visit of
	medicinal research station etc.

## PHOTOGRAPHS



Farmers departing from Bhagalpur Rly. Station



Plywood Industry Visit



Agroforestry Research centre Visit



Transportation during field visit



**Classroom Teaching** 



Farmers at GBPUA&T, Pantnagar Campus



Medicinal plant Research and training centre Visit

Field Visit



**Farmers Field Visit** 



Central Institute of Medicinal and Aromatic Plants (CIMAP), Pantnagar Visit



Central Institute of Medicinal and Aromatic Plants (CIMAP), Pantnagar Visit