## Barbari Goat rearing for income and employment generation for rural women under Farmer FIRST project

Barbari breed of goat has been provided to the SHG women groups for income and employment generation under Farmers FIRST project in Devmai Block of Fatehpur district Uttar Pradesh. The goats were procured from CIRG Makhdoom, Mathura district. Total 18 male and female goats were provided for generation of employment and income to run the livelihood and empowerment of poor women. It will also help in nutritional security. Bucks have been provided for the upgrading of local breeds. The provision has also been made to give the first female kid to other rural women in the village for income and employment generation.



## Training programme organized for Extension officials and Achiever Farmers of Bundelkhand Region

A training programme on **Pulses Production Technology** organized during 19-23 July, 2018 sponsored by SIMA Rehmankheda, Lucknow U.P. for the Extension officials and Achiever Farmers of Bundelkhand Region. Total 30 participants participated in this training programme from Hamirpur, Lalitpur, Jalaun, Mahoba, Chitrakoot, Banda and Jhansi districts of Bundelkhand region. Extension officials/Farmers were provided knowledge about varieties of different crops, seed production and agencies, management practices, plant protection

majors and ICT. They were also exposed to laboratories and Technology Park and museum. They were also taken to village to show the extension programme at Fatehpur.



## Training programme organized for Farmers of Hardoi district of U.P. under ATMA scheme

A training programme on **Improved Pulses Production Technology** organized at 26-28 July, 2018 sponsored by ATMA, Hardoi U.P. Total 40 farmers participated in this training programme from Hardoi district of U.P. Farmers were provided knowledge about varieties of different crops, seed production and agencies, management practices, plant protection majors and ICT. They were also exposed to laboratories and Technology Park and museum.

