## Fundamental farmer training on a new method of increasing rice productivity through System of Rice Intensification (SRI)

In the training the participant farmers were four famers per ward from nine wards of Khaduwa Bangai VDC, Rupandehi. The training started on 22<sup>nd</sup> May 2009 and ended at 23<sup>rd</sup> May 2009. On the first day, the participant farmers were trained about the principle and practices of System of Rice Intensification (SRI) and on the second day, the farmers were trained with practical courses in the field and on the same day, each farmer were given one kg seed of Ramdhan variety for practicing the given method of rice cultivation.

Date	Time	Activities
2009/5/22	11.00-11.20	Inauguration ceremony
		Chief guest
		Mrs. Puspa Bhusal
		Community development Coordinator(Livelihood)
		World Vision International Nepal
		Butwal A.D.P.
		President
		Mr. Narayan Ghimire
		Sunaulo Bihani Society Development Center
		Khaduwa Bangai-7, Rupandehi, Nepal
		Trainer Guest
		Researchers
		Mr. Sharad Pandey
		Institute of Agriculture and Animal Science
		Rampur, Chitwan, Nepal
		Mr. Narayan Kafle
		Institute of Agriculture and Animal Science
		Rampur, Chitwan, Nepal
	11.20-12.00	Introduction among participants farmers
	12.00-12.30	Introduction about System of Rice Intensification(SRI)
	12.30-14.00	Detail information about SRI
	14.00-14.30	Refreshment
	14.30-15.30	Audiovisual Demonstration of different practices of SRI
	15.30-16.00	Discussion interaction and closing
2009/5/22	11.00-11.15	Group division of participants farmers
	11.15-11.45	Discussion interaction of previous day activities
	11.45-12.15	Information on method of seed selection

12.15-12.30	Information on method of seed treatment
12.30-13.30	Information on preparation of nursery bed
13.30-14.00	Information on field preparation
14.30-15.00	Information on methods of
15.00-15.45	Information on transplanting method
15.45-16.15	Information on weeding methods
16.15-16.45	Discussion and interaction about different practices
16.45-17.00	Closing ceremony