

SRI IMPLEMENTATION RESULTS BY MEMBERS OF VIETNAM SRI NETWORK

Period 2016 – 2017

Unit	Results of activities/ projects
ICC	<p>Year 2016: Deployment of SRI and enhancement of the rice value for farmers on the large scale field in Phu Binh District, Thai Nguyen Province (150 ha)</p> <p>Year 2017:</p> <ol style="list-style-type: none"> 1. Project: “Expanding the application of System of Rice Intensification - SRI for rice farmers in Dai Tu district, Thai Nguyen province”. 2. Research: “Adaptive Research on Rice/Potato Rotation Model (applying SRI for rice and minimum tillage method for potato) in Paddy Land of Phu Binh district, Thai Nguyen Province”.
Plant Protection Department of Bac Kan province	<p>Year 2016, Bac Kan province implemented the model of SRI cultivation in 5 districts with the area of 500 ha.</p> <p>Year 2017, Bac Kan province continues applying SRI for 570 ha based on the model of System of Rice Intensification (SRI) in 7 districts: Cho Don, Ngan Son, Bach Thong, Na Ry, Cho Moi, Ba Be and Pac Nam.</p>
SNV	<ol style="list-style-type: none"> 1. SNV is implementing the “AgResults Vietnam Emissions Reduction Pilot” in Thai Binh province during 2016-2021”. AgResults is a multilateral initiative between the governments of Australia, Canada, the U.K. and U.S. and the Bill and Melinda Gates Foundation to identify novel approaches for reducing greenhouse gas emissions and increasing yields in rice cultivation while reducing poverty, protecting the environment and preparing for climate change. 2. The project: “Bio-waste minimization and valorization for low carbon production in the rice sector”, organized a workshop with stakeholders and rice millers in the Mekong delta in Can Tho City, on 31 August

	<p>2017. This event was part of the initiative that is being carried out by SNV Netherlands Development Organization under the “Climate Technology Center and Network (CTCN)” project implemented by the United Nations Industrial Development Organization (UNIDO). The aim of this project was to explore various routes of rice husk valorization that can minimize bio-waste and improve overall economic performance of rice mills while at the same time reducing greenhouse gas (GHG) emissions.</p>
<p>Planting & Plant Protection Department of Quang Binh Province</p>	<p>The project: “Promoting opportunities for Women’s Enterprises/ Enhancing the role of women in agriculture and economy development” (FLOW/EOWE), supported by SNV with the purposes of boosting economy/ society, contributing to the reduction of poverty, enhancing gender equality, effective cope with climate change; in which the total area of rice production based on SRI during the Winter-Spring season of 2016-2017 was 250 ha, with the participation of 1,062 households (65% was women).</p>
<p>FIDR</p>	<p>Year 2016 and 2017: The project: “Improving foods security for farmer households of the small scale production in the middle of Vietnam – Period 2” in 6 mountainous districts of Quang Nam province, including Dong Giang, Tay Giang, Nam Giang, Nam Tra My, Bac Tra My, and Hiep Duc; with the total area of over 150 ha.</p>
<p>Planting & Plant Protection Department of Quang Binh Province</p>	<p>Year 2016: the SRI application was applied in districts as follow: Total: 1,401.5 ha</p>

