## **REPORT OF ACTIVITY**

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Number of the activity	12							
Title of the activity	Seed Exchange							
Organisation	Réseau Semences Paysannes							
Size of the organisation								
A/ Staff and Board of Directors	29							
B/ Students	Between 150 and 200							
Date of the activity	14/03-15/03 2015							
Duration of the activity	2 days							
Place of the activity	Morlaix (France)							
Number of participants and partners	<ul> <li>4 members of Garden Organic (UK)</li> <li>4 members of Red Andaluza de Semillas "Cultivando Biodiversidad" (Spain)</li> <li>2 members of Arche Noah (Austria)</li> <li>6 members of Réseau Semences Paysannes</li> </ul>							
A/ Males	8							
B/ Females	8							
C/ Students	7							
D/ Teachers	4							
E/ Companions	5							
F/ People with special needs	0							
Age range	25-70							
Stakeholders	Peasants, gardeners, techniciens, animators of seed networks							
Topic of the activity	Exchange x	Policy	Microenterprise	Fruit trees	Cerea	als	Vegetables	
Type of activity	Seminar and	visits on f	arms	I.	ļ			
							All	
Crops related to the visit	Cereuis		Х	1 1011 11000			7 (1)	
Dissemination strategies	Information via the list of the project GROW, the web pages of the project, the web site of the RSP, and network members.							
News in press (links)								
Verification of the activity								
A/ Contents of the activity	Friday evening (13th of march 2015) Arrival to Morlaix  Saturday (14th of march 2015)  9.00 – 12.00: Presentation of participants 12.00 – 14.00: Lunch 14.00 – 16.00: Visit of the organic farmer-breeder and multiplier of cabbage, cauliflower and onion seeds 16.00 – 17.30: Exchange time/Discussion on farmer-breeding 17.30 – 18.00: Back to Hotel 19.00 – 20.30: Conference from researcher in National Agronomic Institue (INRA) on participatory plant breeding and european research program 21.00: Dinner and Seed Exchange  Sunday (15th of march 2015) 8.00 – 13.00: Visit of other organic farmer-breeder and multiplier (cow breeding and wide range of crops: cabbage, onion, salads, artichoke, chews, spinach, potato, radish, turnip, etc.) 13.00 – 14.30: Lunch 14.30 – 17.00: Exchange on CMS trouble, collective organisation (exemple of Roscoff onion) and interest of setting up a collective label (exemple of BioBreizh and the ongoing reflection of RSP)							
B/ Objectives of the activity	To increase the training of the participants in seed exchange and collective organization aspects related to breeding and multiplication of local varieties     To share about all theses aspects with the experience of colleagues of other European countries							

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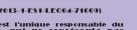




C/ Impacts and results	- Learning on the organization models in organic breeding, multiplication, production and sales Strengthening of local members of RSP in presentation of their work and the relationship be members (peasants) themselves and between them and RSP.			
D/ Obstacles encountered	Not very cooperation between participants with different languages, despite interpreters.			
E/ Proposals to improve these kind of events	- Find more professional interpreters volunteer (students) - Organize time exchange between small groups of differents countries to further more coope and exchange between participants			
F/ Materials prepared for the event	<ul> <li>Power point presentation of organisers members of RSP (Kaol Kohz, Bio Breihz, PAIS) (docum are shared on DropBox beetween all participants)</li> <li>Conference of Veronique Chable: Power point presentation of differents European Rese Programs results (each participants received USB flash drive with all documents about confere and documents are shared also on DropBox).</li> <li>Program of the workshop</li> </ul>			
G/ Value-added of the activity related to a more intensive European cooperation	This activity gave opportunity to share about setting up a collective label, about CMS troubles about collective management; and open possibility for future collaborations with training in this t			
H/ Brief Description of visitor groups from Project GROW	<ul> <li>Organic Garden (UK) (www.gardenorganic.org.uk/): Pioneer association in the organic move in the United Kingdom, being ahead in the promotion of proximity production and in consumption of organic horticultural produce for over 50 years. The work with cultivated biodivis carried out from its project The Heritage Seed Library, through which it conserves hundre traditionnal horticultural varieties.</li> <li>Red Andaluza de Semillas (Spain) (www.redandaluzadesemillas.org): This organization of the loss of Andalusian agricultural biodiversity and of traditional peasant know-how. Its objectives are to make society aware of the need to conserve agricultural biodiversity (promotion recuperation of popular tradition), and to maintain local cultivation varieties in situ helping farm recover the agricultural biodiversity of Andalusia, and facilitating the access, cultivation and excloseds among farmers.</li> <li>Arche Noa (Austria) (www.arche-noa.at): It is a network of about 10 000 members heir gardeners and organic farmers. Its aims are conservation ex situ and in situ on farm, advict trainings for gardeners and organic farmers, awareness raising, political advocacy.</li> </ul>			
I/ Short description of organizing groups	Réseau Semences Paysannes (RSP) (www.semencespaysannes.org) is an organization brings together around 80 organizations (farmers' unions, artisinal seed multipliers, group organic and biodynamic farmers, garderners' associations, environmental organisations, citizer international solidarity organisations, national parks, etc.). They promote and defend cult biodiversity and the related fields of knowledge.  In addition to the coordination and consolidation of local initiatives, the RSP works to procollective management practices and protection of farmers 'seeds, as well as scientific and recognition of farmers' practices of production and seed exchange and plants.  Kaol Kozh (http://kaolkozhh5.blogspot.fr/) is an association member of RSP which ider preserve and recropping of plant populations (mainly vegetables) adapted and adaptable to B soils.  APFLBB (www.biobreizh.org) is an organic fruits and vegetables producers organization, mem RSP which is brings together more than 60 producers. This organization ensures crop plannin sales. They creat a collective label (BioBreizh) that forbidden the use of seeds from techniques and force to self-produce at least 10% of farms' seeds.			
J/ General evaluation of the activity	The activity is evaluated in a positive way. We have to pay more attention on food served in the hostel booked.			
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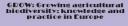
(Time exchange)

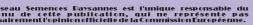


(Explanation on how to breed onion)

#### Photographs of the activity

## financia Programa de Aprendizaje Permanente













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# Développement de la biodiversité cultivée : connaissance et pratique en Europe GROW



(Visit of greenhouse crops)



(Group)

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