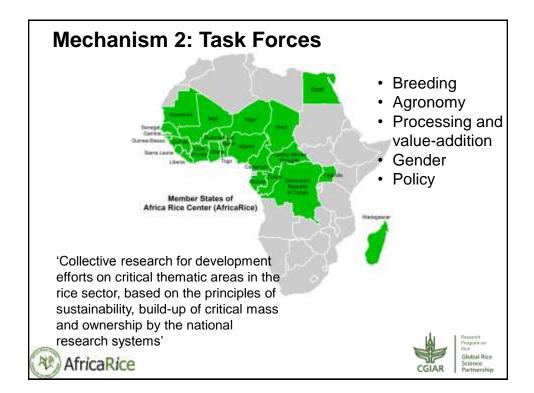
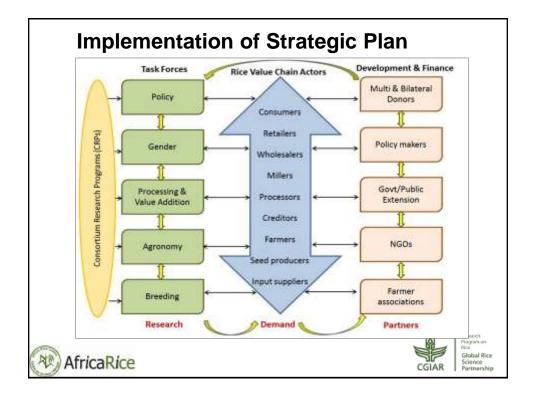
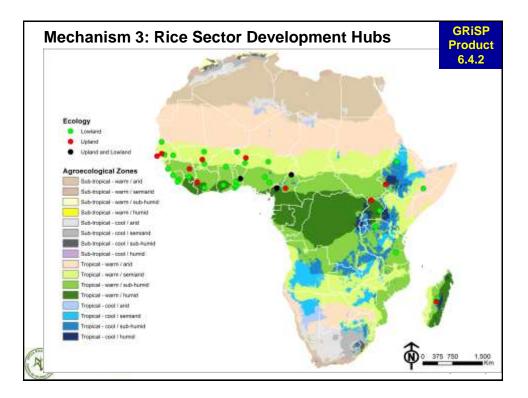
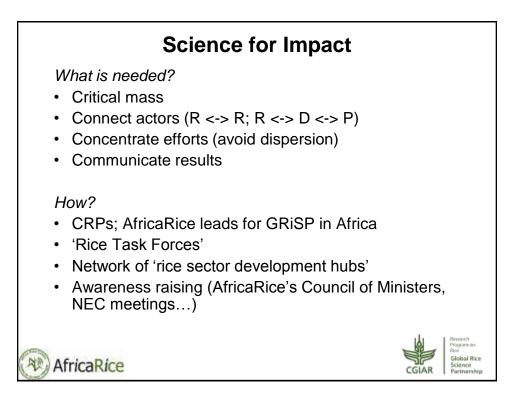


Priority area (PA)	GRiSP (Theme)	Water and Land	CCAFS	Non CRP
1 Genetic diversity and improvement	1 + 2			
2 Yield gap closure, intensification and diversification	3		X	
3 Sustainable expansion		X	Х	
4 Value chain development	4			
5 Policy and targeting	5			
6 Rice sector development	6			X
7 Capacity building	Cross- cutting			X

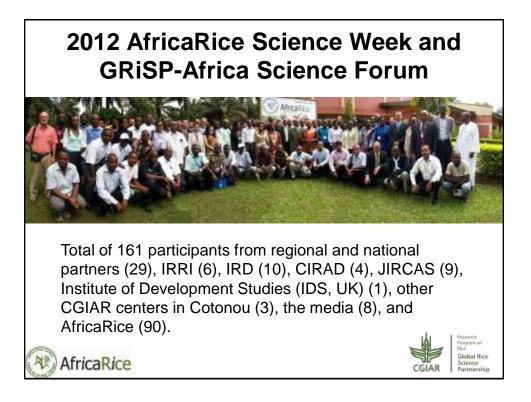


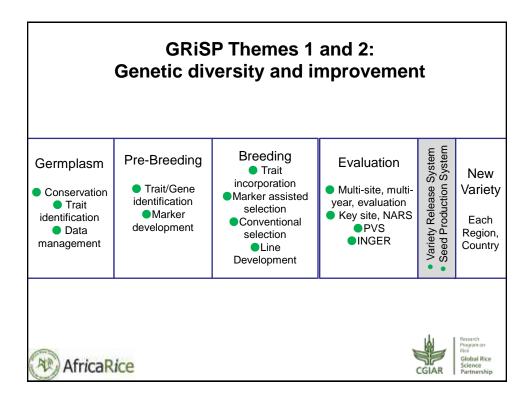


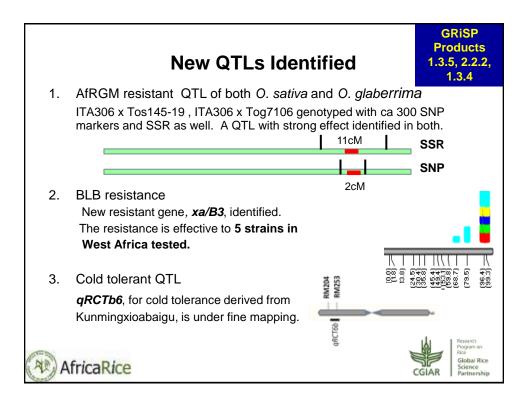


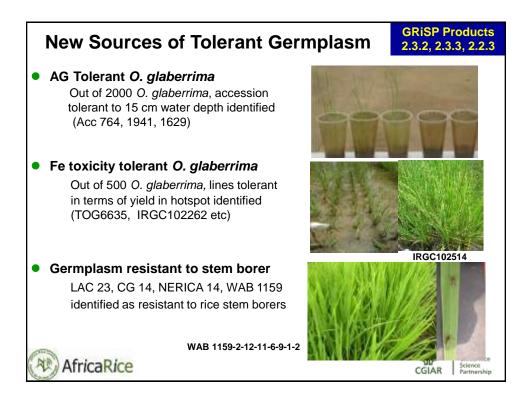






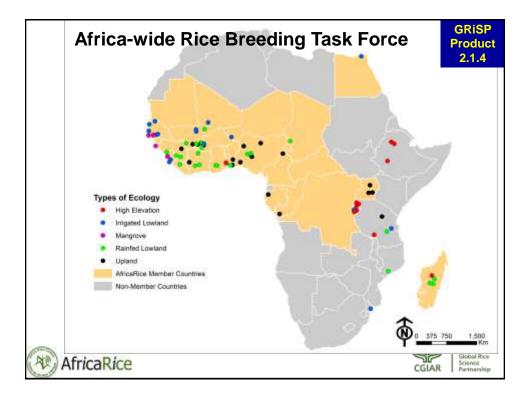




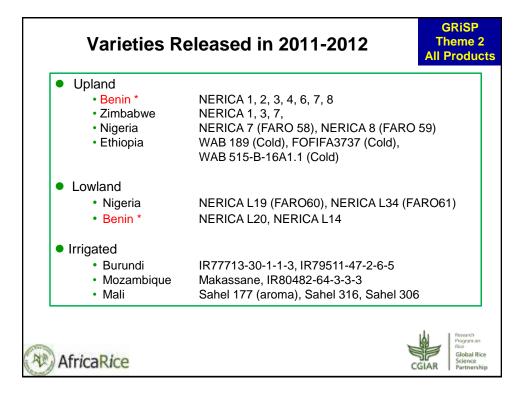


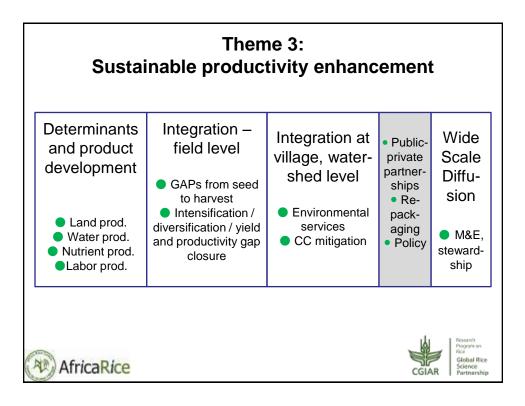
Trait	Donor	Provinient	Locus	2011	2012	
Trait	Donor	Recipient	Locus		2012	
	Gigante	IR64, IR47, Sahelika, FKR28	rymv 1-2	BC3F5	BC3F6	
RYMV1 resistance	Gigante, NIL 2, WITA4, 16, 54, 130 Bouake189, ITA306 NERICAL19, Saro5, IR64		rymv 1-2	Parent	BC1F1	
	O. glaberrima TOG5681	Saro,Supa	rymv1-3 New	Parent	BC1F1	
RYMV 1 and 2 resistance	<i>O. glaberrima</i> (Acc104586)	NERICA L19, NIL 130	rymv 1 -2 and rymv 2	F1	F2	
Blast	Owarihata mochi	IR64, NERICA L19, Sahel 108,	pi21	F1	BC2F1	
resistance	Modan	Kogoni, Rassi, IR31785	PB1	F1	BC2F1	

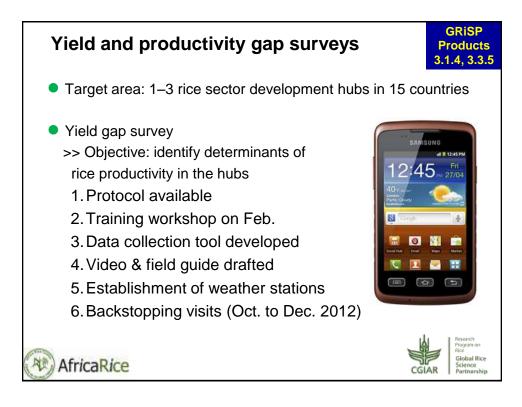
MAS for Abiotic Stress Toleranc			rance		SP Product , 2.3.1, 2.3. 2.3.3	
Trait	Donor	Recipient	Locus	2011	2012	
Salt	FL 478	Rassi	saltol	BC3F2	BC3F3	
tolerance	Pokkali	Sahel 108	saltol	BC2F1	BC2F3	
	Swarna sub 1	WITA 4	Sub 1	BC2F1	BC3 F2	
Submergen	IR64 sub1	NERICA L19	Sub 1	F1	BC1	
ce tolerance	Swarna sub 1	TOX4004, Kogoni, FARO44, BW 348-1	Sub 1	F1	F2	
Drought tolerance (Lowland)	Apo, IR77298-14-1- 2-10	WITA4, NERICA L19, FARO44	DTY3.1 DTY8.1 DTY 2.1 DTY 2.2	F1	F2	
Cold tolerance	Silewah	NERICA L19, Sahel 108	ctb1, ctb2	BC1F1	BC1F2	
P-deficiency tolerance	Kasalath	NERICA 1, 4, 10, WAB96, WAB515, Dourado precoce	Pup 1	Pup1 survey F1	BC1F1	
AfricaRic	e			J.	AR Partne	

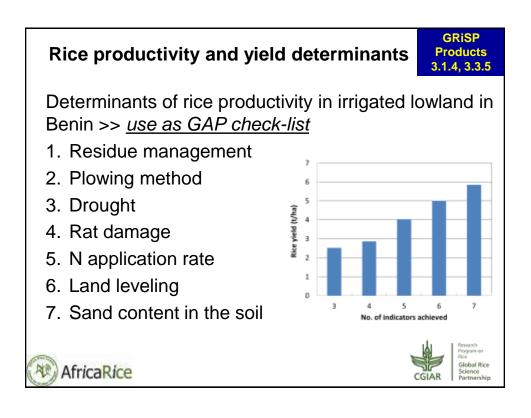


Ecology	Traits	Number	Status	Country All Produc	
Leology	Traits	11	PVS	Benin, Burkina Faso, Mali, Nigeria	
Upland	Drought	3	DUS	Uqanda	
-		3		Burkina Faso, Guinea Conakry	
	Cold	16	PVS	Senegal, Mali	
	Fe toxicity	6	PVS	Burkina Faso (WAT1046, WAS20BB, SIK9-164)	
Irrigated	RYMV	4		Mali	
	Quality	5		Tanzania, Benin, Gabon, Cote d'Ivoire Uganda	
	High yield	16	Submit	Mauritania (Sahel series 2007-2009)	
Salt		11	PVS	Gambia, Mali, Senegal	
	Cold	16	PVS	Mali, Senegal	
Lowland	Es taulaites	18	PVS	Burkina Faso, Ghana, Guinea, Nigeria	
	Fe toxicity	4		Guinea Conakry (CK)	
	High yield	5	NPT, submit	Mozambique, Tanzania, Kenya	
		3	DUS	Uganda	
High Elevation	Cold	10	PVS	Madagascar, Ethiopia	

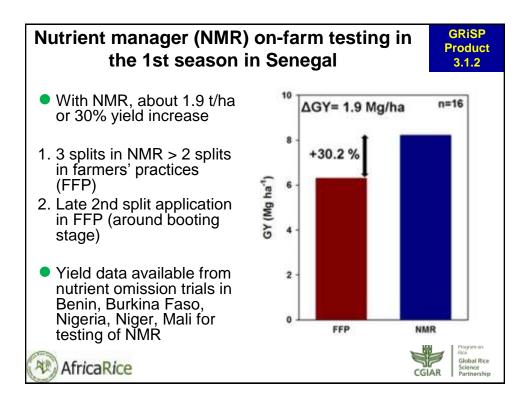




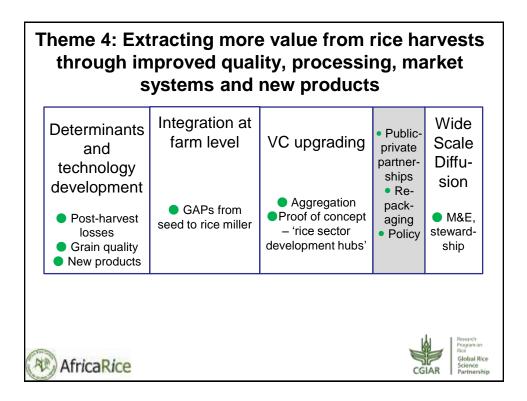






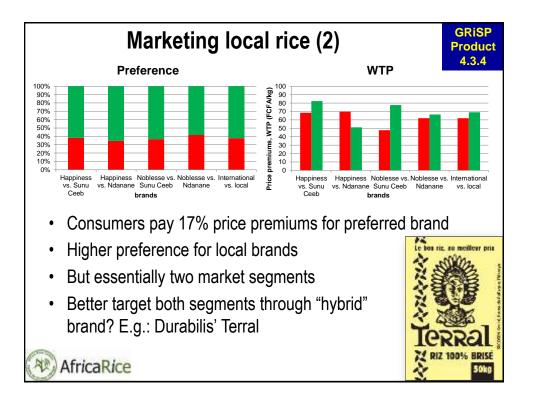


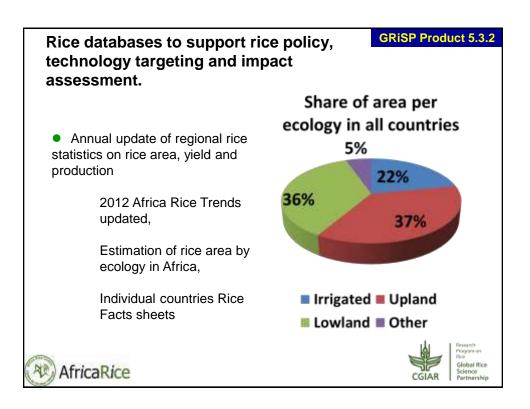




















Criteria	Category	Year			
		2011		2012	
		AfricaRice	IRRI	AfricaRice	IRRI
Region	West Africa	76	2	74	
	East Africa (including Madagascar, Ethiopia)	14	3	21	14
	Central Africa	2		2	
	Northern Africa (only Egypt)	1		1	
	Other	2			
Gender					
	Male	73	3	74	10
	Female	22	2	24	4
	Grand Total	95	5	98	14

	Year					
	201	1	2012	2012		
	AfricaRice	IRRI	AfricaRice	IRRI		
Total organized	23	7	24	6		
Gender						
Male	271	39	356	33		
Female	72	16	60	10		
Grand Total	343	55	416	43		

