



	Certified Seed Self-Sufficiency Project
Intervention Zone	Senegal River Valley, sylvo-pastoral zone , Peanut basin, eastern Senegal, Niayes and Casamance
Description of the Project	The project on self-sufficiency in certified seeds is designed to address the critical challenges of food security and improving agricultural yields. The main objective is to contribute to the reconstitution of seed capital and generalize access to certified seeds in all agricultural areas by 2029. The project plans to: • strengthening ISRA's human resources and improving the production base and the agricultural and technological park of ISRA and in partner farms • the establishment of a seed fund for sustainable financing of seed value chains • the establishment of credit lines adapted to seed value chains (LBA, BNDE)
Expected impact Entity	Production and satisfaction of 25% to 100% of the needs in certified seeds • peanut, cowpea seed and forage cowpea) and sesame • cereals (millet, sorghum, fonio, rice and corn) • certified African-type horticultural products (okra, pepper, Jaxatu, cassava, watermelon, etc.) • European-type horticultural crops (potato, onion, tomato, Project Leader • tor other diversification crops (voandzou, taro, befer, bissap) Ministry of Agriculture, Food Sovereignty and Livestock
Contact	N / A
Project Partner(s)	Senegalese Institute of Agricultural Research (ISRA)
Funding	
Project amoun	t FCFA 30,000,000, USD 50 011 935
Project Durat	zion 2024 - 2029
Type of Finan	Private ✓Audience PPP Progress Status
Actions initiated	Annual Seed Planning and Review Workshops Production of pre-basic seeds (G1, G2 and G3) Monitoring and support of other lower level seed production programs (basic and certified) by sector players
Documents available	N / A

