



Fertilizer Plant Project: Urea, Organo -mineral Fertilizers

Intervention Zone	Thiès, Fatick and Saint Louis		
Description of the Project	Senegal, like other African countries, relies heavily on imports of chemical fertilizers to support its agricultural production. Thus, they reached a volume of 107,579 tons of fertilizers in 2022. The urea and fertilizer plant project could address this by developing local production capacity, which will improve soil fertility, increase agricultural yields and support food security. The implementation of this project requires the construction of (a) a plant for the production of urea from gas fields and (b) a complex NPK manufacturing plant from phosphoric acid.		
Expected impact	 Increasing agricultural productivity through improved availability and access to fertilizers Reduction of the national budget allocated to the acquisition of fertilizers Development of a national, regional and international market for fertilizers 		
Project Leader			
Entity	Ministry of Agriculture, Food Sovereignty and Livestock		
Contact	N / A		
Project Partner(s)	N / A		

		Funding	
Project amount	FCFA	1,000,000,0 00	USD 1,666,600,895
Project Duration	2025	- 2029	
Type of Financing	√ Priv	ate	√ Audience √ PPP
	I	Progress Stat	tus
Actions initiated	A		
Documents N / F	A		

