

India: Smartchem Climate-Smart High-Efficiency Crop Nutrition Project

Strategic Agendas Inclusive economic growth Drivers of Change Private sector development Sector 7 Subsector Agriculture, natural resources and rural development / Agro-industry, marketing, and trade Gender Equity and Mainstreaming Responsible ADB Department Responsible ADB Department Responsible ADB Department Responsible ADB Department Responsible ADB Obvision Responsible ADB Obvision Responsible ADB Officer Dora, Tushna The project will support farmers to adopt enhanced efficiency speciality fertilizers (EESF), such as slow and controlled release fert water soluble fertilizers, which will in-turn add microased flood production towards increased farmer income and flood security in the object of the project will support farmers to adopt enhanced efficiency speciality fertilizers (EESF), such as slow and controlled release fert water soluble fertilizers, which will in-turn add microased floor production towards increased farmer income and flood security in the object of the project will support farmers to adopt enhanced efficiency speciality fertilizers (EESF), such as slow and controlled release fert water soluble fertilizers, which will in-turn add microased floor production towards increased farmer income and flood security in the water soluble fertilizers, which will in-turn add microased farmers incomes. The TA will focus on building the climate resilien management stills and financial literacy of 1,800 farmers. Objectives and Scope The project will (1) finance capex at one of STL's EEESF manufacturing plants to increase production efficiency and enable 100%; present and digital initiatives to increase uprale of these fertilizers. Uickage to Country/Regional Strategy Likkage to Country/Regional Strategy The project sologies of the project is also aligned with the operational Plan for Project as boo aligned with the Operational Plant for Project Score and mobilizing farmers' climate, and Uickage to a floar and water resources and thus lifting farmers' climate, and Uickage to a flant and wat	Project Name	Smartchem Climate-Smart High-Efficiency Crop Nutrition Project		
Location Nation-wide	Project Number	· · · · · ·		
Description Nation-wide Loan Ordinary capital resources USD 30.00 million Approve	Borrower / Company	Smartchem Technologies Limited		
Type or Modality of Assistance Laan Ordinary capital resources USD 30.00 million Approvi Strategic Agendas Inclusive economic growth Private sector development Agriculture, natural resources and rural development / Agro-industry, marketing, and trade Eender Equity and Effective gender mainstreaming Effective gender mainstreaming Responsible ADB Department Responsible ADB Department Responsible ADB Officer Dora, Tushna Type project still support farmers to adopt enhanced efficiency speciality fertilizers (EESF), such as slaw and controlled release fertilizer soluble fortilizers which will in furn add increased food production towards increased farmer income and food security in in efficiency in nutrient delivery will insuff in increased ground productivity, reduced water and soil contamination, and improve climate change. The project will also support energy efficiency and increase farmer income. The Tay will focus on building the climate resilien management skills and financial literacy of 1,800 farmers. Dijectives and Scope Effect, (ii) finance capex at one of STL's EESF manufacturing plants to increase ground controlled reliase fertility and increase farmers incomes. The Tay will focus on building the climate resilien management skills and financial literacy of 1,800 farmers. Effect, (ii) finance capex at one of STL's EESF manufacturing plants to increase ground controlled reliase fertilities. The project will (ii) finance capex at one of STL's EESF manufacturing plants to increase ground and development and digital initiatives to increase uptake of these fertilizers. The project is consistent with Strategy 2003 operational priority (DP) It y improving increases of farmers and creating employm operations for people, OP 2 by promoting gender equality through the gender action plant2, OP 3 by promoting aboption risk of all and and water resources and building farmers' climate and endinger and an expect and project in solutions and project in solutions and project in a solution project in a s	Country / Economy	India		
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In compliance with ADBs Safeguard Policy Statement (SPS, 2009), the project is classified as category C for Indigenous Peoples. No indigenous peoples impacts are envisaged. STL's facilities are in industrial zones, not in tribal areas. The E&S audit confirmed no communities are present at the project sites.	Indigenous Peoples	n compliance with ADBs Safeguard Policy Statement (SPS, 2009), the project is classified as category C for Indigenous Peoples. No indigenous peoples impacts are envisaged. STL's facilities are in industrial zones, not in tribal areas. The E&S audit confirmed no indigenous		

Stakeholder Communication, The project will develop a stakeholder engagement to support regular engagement with various stakeholders. Participation, and Consultation

Timetable for assistance design, processing and implementation		
Concept Clearance	-	
Credit Committee Meeting	-	
Approval	17 Jun 2022	
Last PDS Update	17 Jun 2022	

Project Page	https://www.adb.org/projects/56137-001/main
Request for Information	http://www.adb.org/forms/request-information-form?subject=56137-001
Date Generated	20 June 2022

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