Early Warning System

MIGA-15669

SUS Samarkand Waste-to-Energy Project

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Quick Facts

Countries	Uzbekistan
Specific Location	Samarkand region
Financial Institutions	Multilateral Investment Guarantee Agency (MIGA)
Status	Proposed
Bank Risk Rating	A
Voting Date	2026-11-30
Borrower	Shanghai SUS Environment Co., Ltd.
Sectors	Construction, Energy, Water and Sanitation
Investment Type(s)	Guarantee
Investment Amount (USD)	$ 316.75 million

Project Description

According to the bank document, The proposed early disclosure covers an application for MIGA guarantees in support of equity, quasi-equity and/or shareholder loan investments by Shanghai SUS Environment Co., Ltd. and non-shareholder loans and a related interest rate swap to be provided by lenders yet to be identified to "SUS ENVIRONMENT SAMARKAND" FE LLC. The investments would support the development, financing, construction, ownership and operation of a waste-to-energy facility in the Samarkand region of Uzbekistan. MIGA guarantees are expected to be for up to USD 316.75 million against the risks of Transfer Restriction, Expropriation, War and Civil Disturbance, and Breach of Contract, with tenors of up to 20 years for equity-related investments and up to 14 years for debt and swap investments.

The Project comprises a waste-to-energy plant with a net generation capacity of approximately 50 MW and municipal solid waste processing capacity of 1,500 tons per day. The facility is expected to process approximately 500,000 tons of municipal solid waste annually and generate approximately 371 GWh of electricity per year. Associated infrastructure includes grid interconnection facilities, water supply systems and other ancillary infrastructure. Construction commenced in July 2025, and commercial operations are currently targeted for July 2027.

Investment Description

- Multilateral Investment Guarantee Agency (MIGA)

Private Actors Description

Guangzhou WeTech Engineering Co., Ltd. : will be responsible for the Feasibility Study Report (“FSR”) and the preliminary design of the Project.

BEZOPASNOST' I KONTROL'" (“BIK”) : BIK is engaged by ERM to conduct environmental and social baseline survey, stakeholder engagement during the scoping and ESIA phases

Private Actor 1	Private Actor 1 Role	Private Actor 1 Sector	Relation	Private Actor 2	Private Actor 2 Role	Private Actor 2 Sector
Shanghai SUS Environment Co., Ltd.	Client	-	contracts with	ERM: Environmental Resources Management	Contractor	-
Shanghai SUS Environment Co., Ltd.	Client	Energy	contracts with	Shandong Zijian Construction Group Co., Ltd.	Contractor	Construction

Contact Information

Client - Shanghai SUS Environment Co., Ltd.:

Zhao Youjie - Project EHS Department Manager
Email: zhaoyoujie@shsus.com
Address: Samarqand viloyati, Samarqand, Navro'z MFY, Xishrav qo‘rg‘oni ko'chasi, 109/1-uy
Website: https://en.shsus.com/media/media/436

ACCESS TO INFORMATION

You can submit a request for information disclosure at: https://www.miga.org/contact/access_to_information

You can also request general information about MIGA and for information on guarantees by emailing: migainquiry@worldbank.org

ACCOUNTABILITY MECHANISM OF IFC/MIGA

The Compliance Advisor Ombudsman (CAO) is the independent complaint mechanism and fact-finding body for people who believe they are likely to be, or have been, adversely affected by an IFC or MIGA- financed project. If you submit a complaint to the CAO, they may assist you in resolving a dispute with the company and/or investigate to assess whether the IFC is following its own policies and procedures for preventing harm to people or the environment. If you want to submit a complaint electronically, you can email the CAO at CAO@worldbankgroup.org. You can learn more about the CAO and how to file a complaint at http://www.cao-ombudsman.org

Bank Documents

- Environmental and Social Review Summary
- ERM. Environment and Social Impact Assessment. SUS Uzbekistan Waste to Energy Project. August 2026
- ESAP
- ESIA Appendix A: Climate Change Risk Assessment
- ESIA Appendix B: Stakeholder Engagement Plan
- ESIA Appendix C: Air Dispersion Modeling Settings
- ESIA Appendix D: Critical Habitat Screening
- ESIA Appendix E: Human Rights Impact Assessment

Other Related Projects

- MIGA-15569 SUS Samarkand Waste-to-Energy Project