

**PROJECT SUMMARY**  
**SULUOVA BIOGAS ENERGY**

Project holder	CS Climate Solutions Danışmanlık Anonim Şirketi
Legal representative of the project holder	
Email address of the project holder	
Phone number of the project holder	
Contact person of the project holder	

Account holder	CS CLIMATE SOLUTIONS
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City	Izmir
Contact person	Hande Gürsel

Sector	Waste handling and disposal
Type of Project	Organic Waste Digestion

Project description	Suluova Biogas Energy is a biogas-to-energy project that generates renewable energy by capturing biogas from animal manure -via anaerobic digestion- and utilizing it to produce thermal and electric energy through biogas systems. The proposed project activity reduces greenhouse gas (GHG) emissions mainly by preventing GHG emissions, methane in particular, from being emitted directly to the atmosphere from animal manure that would be otherwise left to decay in anaerobic conditions; replacing the electricity that would have otherwise been generated by the national grid which is heavily dependent on fossil-fuel-based resources, through generating renewable energy and feeding it to the grid.
Location	Salucu Köyü Yolu Çardaklı Mevkii Tdi Besi OSB 1. Cadde No:17 Suluova/AMASYA/TÜRKİYE
Project participants	CS Climate Solutions Danışmanlık Anonim Şirketi Suluova Biyogaz ve Gübre Anonim Şirketi
Special category	
ODS	Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all, Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all, Goal 12: Ensure sustainable consumption and production patterns, Goal 13: Take urgent action to combat climate change and its impacts, Goal 17: Strengthen the means of implementation and revitalize the global partnership for sustainable development
Quantification period	To
Methodology	CDM - ACM0010_GHG emission reductions from manure management systems and CDM - AM0073_GHG emission reductions through multi-site manure collection and treatment in a central plant

Estimated amount of GHG reductions / removals (ton CO2e)	460,000.00
Project ID	BCR-TR-815-13-004
Inscription date (dd/mm/aaaa)	03/11/2022

Verification Period (dd/mm/aaaa)	Verified GHG emission reductions or removals (t CO2e)	Conformity Assessment Body
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