

PROJECT SUMMARY

ULU WPP

Project holder	SEKANS ENERJİ LIMITED SİRKETİ
Legal representative of the project holder	Ulu Yenilenebilir Enerji Üretim Anonim Şirketi
Email address of the project holder	sil@sekansdanismanlik.com
Phone number of the project holder	05324383029
Contact person of the project holder	SILA DURAN

Account holder	SEKANS ENERJİ LIMITED SİRKETİ
Legal representative	SILA DURAN / DENİZ KILIÇ
Tax Identification Number (NIT)	7590988733
Email address	sil@sekansdanismanlik.com
Phone	+905324383029
Address	EMNİYET EVLERİ MAH. ESKİ BÜYÜKDERE CAD. NO: 1 /1 İÇ KAPI NO: 1B04 KAGITHANE/ İSTANBUL
City	İSTANBUL
Contact person	SILA DURAN

Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Wind Energy

Project description	The Ulu WPP (hereafter referred as “Project”) is a new built wind power plant, located in Bursa Province, Türkiye owned by Ulu Yenilenebilir Enerji Üretim A.Ş. The generation license of the project was issued by the Energy Market Regulatory Authority (EMRA) on 22/12/2011 for 49 years. The project has an installed capacity of 120.4 MWm/120 MWe and the annual generation is estimated to be 420,000 MWh. As the electricity generated by the project displaces the electricity generated by Turkish National Grid, the baseline boundary is defined as the Turkish National Grid. This includes the project site and all power plants connected physically to the national grid and excludes the off-grid power plants.
Location	Bursa Province, Türkiye
Project participants	Ulu Yenilenebilir Enerji Üretim Anonim Şirketi
Special category	Climate Change Adaptation
ODS	Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all
Quantification period	2020-12-19 To 2027-12-18
Methodology	CDM - ACM0002_Grid-connected electricity generation from renewable sources
Estimated amount of GHG reductions / removals (ton CO2e)	266,490.00
Project ID	BCR-TR-152-1-002
Inscription date (dd/mm/yyyy)	04/06/2024

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

