

In order to reduce the carbon footprint linked to its electricity consumption, in 2019 Fnac Darty signed a renewable electricity purchase contract or PPA (Power Purchase Agreement) with Valeco, a wind energy producer, for 2020 and 2021.

Starting date of the project	January 2020				
Project Localisation Places of implementation of the project at this stage and targeted geography if replicable.	Wind farm in Occitania				
Project objectives Type of climate innovation of the project with a description of the problem/issue addressed	Reduce GHG emissions linked to t	he use of electrici	ty by contracting	a PPA with a wind power producer	
Detailed project description	In 2019, Fnac Darty signed a renewable electricity purchase contract or PPA (Power Purchase Agreement) with Valeco, a wind-power producer, for 2020 and 2021. Since January 2020, the electricity produced by this wind farm operated by Valeco represents more than 14% of the annual consumption of the Fnac and Darty sites in France. Located in Occitania, this wind farm has 6 wind turbines with an installed capacity of 7.8 MW. The signing of a wind power purchase contract is the first step in this process of purchasing more renewable energy, which will intensify in 2022				
Main project's drivers for reducing					
the greenhouse gas emissions	Reduction levers		Details on the aspects of the project		
	□ Energy and resource efficiency behaviour)	y (including			
	Energy Decarbonisation		Replacement of electricity taken from the network by that produced by the wind farm		
	Energy efficiency improvemen	ts			
	Improving efficiency in non-en-	□ Improving efficiency in non-energy resources			
	□ Emissions absorption: creation of carbon sinks, negative emissions (BECCS, CCU/S,)				
	☐ Financing low-carbon produce	rs or			
	disinvestment from carbon assets	S			
	□ Reduction of other greenhouse emission	e gases			
Emission scope(s) on which the					
project has a significant impact and quantification of GHG emission reductions per emission scope		Aspects of the contributing t of emissions category		Quantification of associated GHG emissions by emission category Please follow the quantification methodology	
	Beduction of the company's ca	arbon dependenc	2V	used in the Atep guidelines.	
	Scope 1		, y		
	Direct emissions generated by				
	the company's activity.	Deplessment of	i ala atriaitu	957.1 tog000	
	Indirect emissions associated	Replacement of electricity		-857,1 teqCO2	
	with the company's electricity	produced by the	e wind farm		
	and heat consumption.	-			
	Scope 3				

	Enclose to develop the second development				
	Emissions induced (upstream				
	or downstream) by the				
	company's activities, products				
	and/or services in its value				
	chain.				
	Increase of carbon sinks				
	Carbon sinks creation,				
	(BECCS, CCU/S,)				
	GHG emissions avoided by the company at third parties				
	Avoided Emissions				
	Emissions avoided by the				
	activities, products and/or				
	services in charge of the				
	project, or by the financing of				
	emission reduction projects.				
	Clarification on the calculation or other remarks:				
	Enabled the directly purchased the guarantees of origin for the wind farm for production in 2020 of 18	714			
	We consider in an emissions factor of 0.0599 ka $CO2ac$ / kWh for electricity from the Franch and an				
	MWN. Considering an emission lactor of 0.0599 kgCO2eq / kWn for electricity from the French grid a	inu an			
	emissions factor of 0.0141 kgCO2eq / kWh for the electricity produced by the wind farm, the annual g	ain in			
	CO2 emissions rises at 857.1 teqCO2				
Modality of verification of the	Calculation standard used (ADEME base, GHG protocol, etc.): base ADEME				
quantification.					
quantinoation					
	Verification of the calculation (internal or external): Verification mission of an independent third-pa	arty			
	organization (OTI) certified by COFRAC, in February 2021 - conclusion of moderate assurance	-			
Other environmental and social	This project contributes to SDG 13 Measures relating to the fight against climate change: by using less	c			
benefite of the project	archan interview wind energy, the resider reduces the company's archan factorist	5			
benefits of the project	carbon-intensive wind energy, the project reduces the company's carbon lootprint.				
Project maturity level	□ Prototype laboratory test (TRL 7)				
	\Box Beal life testing (TBL 7-8)				
	Pre-commercial prototype (TRL 9)				
	□ Small-scale implementation				
	Medium to large scale implementation				
	☐ Medium to large scale implementation				
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	 Medium to large scale implementation Remarques : Ongoing project 				
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