REBUILT

RESULT 3 – A1 – TEMPLATE

Company Name:	Vejrø Resort
Professional sector and	Hospitality industry – hotel & lodging
company size:	
Need/problem/challenge	The island is transformed from being wasteland into a resort, which aims at being
addressed:	self-sufficient in energy and produce.
Sort presentation of the	Vejrø is a Danish island, 155 hectares, located north of Lolland and southwest of
company:	Zealand, and is a privately owned island. Vejrø operates 2 hotel buildings, 4 guest
	houses, a restaurant, an airstrip, organic agricultural production, hunting fields
	and a marina with a harbor café. The trademark of Vejrø is Farm to Table.
	Vejrø focuses on 3 business areas: Marina, meetings/incentives, and private stays.
Initial Process and CO2	As the resort is based on an island, everything, including guest and staff, needs to
Emission Profile (tools,	be transported to and from the island by boat.
methodologies, theories,	In 2005, when the island was bought by the present owner, the island was
references):	primarily used as a dumping process, and the starting point was pure wasteland
	with no relevance, no jobs, piles of junk, alling nature facing dereliction
Stratagia Desision of the	With no sustainability.
Strategic Decision of the	The vision is to develop vejroe into a unique role model and case study of both
company:	eco-menuly and pleasant living, as well as to create a balanced eco-system.
Process reengineering on	To reduce GHG emission on Vejrø, several initiatives has been carried out.
selected waste (resources,	The harbor has been restored completely and is now a vital part of the Vejrø. In
methodologies, tools):	the harbor café, the guests can purchase food and drinks locally grown and
	prepared on the island.
	The agricultural part of Vejrø has been revived with the building of 2 large
	greenhouses, where fruits, vegetables, and herbs can be grown all year round. On
	the island is various livestock, cows, pigs, sheep, and chickens, which are used as
	food source, but also used in the biodynamic farming practices.
	Vejrø now operates as an independent micro-grid, powered by innovative green
	energy solutions, e.i. solar panels and wind turbine.
Re-engineering outcome	Vaire has managed to lower its GHG emission by the above-mentioned initiatives
and results	over a period of 10 years and is now completely self-sufficient in terms of
Emission profile	energy, water, and heating.
improvement and other	CO2 emissions are mininized through maximum utilization of renewable
success evidence:	energy resources.
	The effects on the re-engineering process is shown on the website:
	https://vejroe.dk/en/our-story/sustainability/
Please identify the	Goal 7: Affordable and clean energy - target 7.2 increase the share of renewable
sustainability goals (SDGs)	energy of total energy consumption.
and the specific targets	Cool 12: Perspensible concumption and production to rest 12.2 achieves
achieved in the described	Goal 12: Responsible consumption and production – target 12.2 achieve
case:	sustainable management and emcient use of natural resources + target 12.4
	achieve the environmentally sound management of chemicals and all wastes

throughout their life cycle, in accordance with agreed international frameworks,
and significantly reduce their release to air, water and soil in order to minimize
their adverse impacts on human health and the environment.