

Action plan for identified projects in connection with Energy Review and Climate Audit

Project name: 1. Control of cold stores based on electricity prices			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
-	-	2026	
Project name: 2. Reduction of return temperature in comfort heating circuit			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
-	-	2026	Ongoing focus area
Project name: 3. Down-regulation of VE 1-4, 5-6 and skinning outside production hours			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
276,520	37	2026	
Project name: 4. Increased utilisation of surplus heat for 200 m ³ tank			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
-	-	2026	
Project name: 5. Installation of solar PV system			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
256,813	-	No	Payback period is 9 years and is therefore not prioritised
Project name: 6. Optimisation of heat recovery from autoclaves			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
363,360	75	2027	To be investigated further in 2026 and expected to be implemented in 2027

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Project name: 7. Installation of electric boiler for comfort heating and wash water			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
-	-	No	To be investigated further after implementation of measures 2 and 4

Project name: 8. 100% conversion to electrically powered steam generator			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
160,239	3,263	No	Annual savings are negative and therefore not prioritised

Project name: 9. Supplementing with electrically powered steam generator during hours when electricity price is low			
Energy savings per year		Is the project expected to be implemented? If yes, state year	Measures for implementation if the project is not carried out
kWh/year	CO2 (tonnes)		
41,180	51	No	Payback period is +30 years and is therefore not prioritised

Signatory's name	Title	Date