## **Warehouse Energy Performance Evaluation Sheet**

## **General Information**

Location  Date  Assessor  Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day  Operating Days per Year	Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other Varehouse Operational Data  Storage Volume (m²)	Warehouse Name			
Assessor  Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other Varehouse Operational Data  Storage Volume (m²)	agation			
Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other Unit Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Fotal Floor Area (m²)  Storage Volume (m³)	Location			
Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other Litre  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other   Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Date			
Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Energy Consumption Data  Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other   Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)				
Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other   Warehouse Operational Data  Fotal Floor Area (m²)  Storage Volume (m³)	Assessor			
Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other   Warehouse Operational Data  Fotal Floor Area (m²)  Storage Volume (m³)				
Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)	Energy Source Monthly Consumption Unit Annual Consumption  Electricity kWh  Natural Gas m³  Diesel Litre  Other   Warehouse Operational Data  Fotal Floor Area (m²)  Storage Volume (m³)	<b>5</b>			
Electricity kWh  Natural Gas m³  Diesel Litre  Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	Electricity kWh  Natural Gas m³  Diesel Litre  Other   Narehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day				
Natural Gas  Diesel  Other  Warehouse Operational Data  Fotal Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	Natural Gas  Diesel  Other  Narehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day		Monthly Consumption		Annual Consumption
Diesel Other  Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	Diesel Other  Narehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	<u> </u>			
Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day				
Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day	Warehouse Operational Data  Total Floor Area (m²)  Storage Volume (m³)  Operating Hours per Day			Litre	
Total Floor Area (m <sup>2</sup> )  Storage Volume (m <sup>3</sup> )  Operating Hours per Day	Total Floor Area (m <sup>2</sup> )  Storage Volume (m <sup>3</sup> )  Operating Hours per Day	Other			
Storage Volume (m <sup>3</sup> )  Operating Hours per Day	Storage Volume (m <sup>3</sup> )  Departing Hours per Day	Warehouse O <sub>l</sub>	perational Data		
Operating Hours per Day	Operating Hours per Day	Total Floor Area (m <sup>2</sup> )			
Operating Hours per Day	Operating Hours per Day				
		Storage Volume (m <sup>3</sup> )			
Operating Days per Year	)perating Days per Year	Operating Hours per Da	ay		
Operating Days per Year	Operating Days per Year				
		Operating Days per Ye	ar		

Average Number of Staff

Indicator  Value Unit  Total Energy Consumption per m²  Total Energy Consumption per m³  kWh/m²/year  Energy Cost per Unit Area  Currency/m²  kg/year	Forklifts Others  Performance Indicators	
Performance Indicators  Indicator  Value Unit  Total Energy Consumption per m²  Total Energy Consumption per m³  Energy Cost per Unit Area  CO <sub>2</sub> Emissions  kg/year	Performance Indicators	
Performance Indicators  Indicator  Value Unit  Total Energy Consumption per m²  Total Energy Consumption per m³  kWh/m³/year  Energy Cost per Unit Area  Currency/m²  CO₂ Emissions	Others  Performance Indicators	
Performance Indicators  Indicator  Value Unit  Total Energy Consumption per m²  Total Energy Consumption per m³  kWh/m²/year  Energy Cost per Unit Area  Currency/m²  kg/year	Performance Indicators	
Indicator  Value Unit  Total Energy Consumption per m²  Total Energy Consumption per m³  kWh/m²/year  Energy Cost per Unit Area  Currency/m²  kg/year		
Total Energy Consumption per m <sup>3</sup> Energy Cost per Unit Area  Currency/m <sup>2</sup> CO <sub>2</sub> Emissions  kWh/m <sup>3</sup> /year  kg/year	Total Energy Consumption per m <sup>2</sup>	
Total Energy Consumption per m <sup>2</sup> Total Energy Consumption per m <sup>3</sup> Energy Cost per Unit Area  Currency/m <sup>2</sup> CO <sub>2</sub> Emissions  kWh/m <sup>2</sup> /year  kWh/m <sup>3</sup> /year	Indicator Value	
Energy Cost per Unit Area  Currency/m²  kg/year		
CO <sub>2</sub> Emissions kg/year	Total Energy Consumption per m <sup>3</sup>	kWh/m <sup>3</sup> /year
	Energy Cost per Unit Area	Currency/m <sup>2</sup>
Observations & Recommendations	CO <sub>2</sub> Emissions	kg/year
	Observations & Recommendations	