

Permit Number: **EPR/SP3635CS** Operator: **Peter's Food Service**

Facility: Peter's Food Service Limited Form Number: Performance 1 / 26/04/12

Reporting of other performance indicators for the period 01/01/2021 to 31/12/2021

Annual production output Bakery = 14,568t [Previous 16,123t] Sausage = 998t [Previous 1,089t]	Total Output = 15,566t [Previous 17,212t]
Water usage = 80,946m³ [Previous 80,735m³]	5.56m³ per tonne of product [5.01.m³]
Energy usage Gas = 12,950Kwh [Previous 14,648Kwh] Electricity = 9,915Kwh [Previous 10,307.76Kwh] Combined = 22,865.01Kwh [Previous 24,956.46Kwh]	Energy 0.00147MWh per tonne of product [Previous 0.00145MWh]
Waste Produced Food = 3,655.24t [Previous 3,747.94t] Total General Waste (Non Food - inclusive of metals/wood) = 2,438.76t [10,812.06t] Grand Total = 6,094t [Previous 14,560t]	0.391t Waste tonnes produced per tonne of product [Previous 0.846t] 0.235t Food Waste tonnes produced per tonne of product [0.218t]

Operator's comments:

See Attached

SignedDafydd E. Davies.....
(Authorised to sign as representative of Operator)

Date...^{7th} MARCH 2022...

PERFORMANCE SUBMISSION FIGURES for 2021

EXPLANATORY NOTES:

☐ PRODUCTION OUTPUT

In terms of volume, output for Peter's Food Service Limited in respect to Bakery (pastry products) has this year reduced compared to last year to almost 2019 levels. Again, Sausage output has made a reduction in respect to Sausage volume.

Again a year of disruption due to the Global Pandemic.

☐ WASTE

Food Waste continues to account for a significant portion of the overall waste figure. Only second to metals which is an aspect that'll fluctuate drastically, with only tin contributing towards consistency as a by-product affected directly by production.

As from January 2015 no "Food Waste" nor any other waste went to landfill. Continues to be the case that food waste is recycled through anaerobic digestion.

For the first quarter of 2022 we plan to install, commission and run a Dissolved Air Flotation plant. Picture below shows 'as is' today March 7th 2022. Progress is on plan to be running by the end of the month. This will significantly increase our discharged effluent quality.



☐ WATER

Water consumption has increased on last year. However, this seems to be stabilised in terms of the amount, comparable with previous years.

☐ GAS & ELECTRICITY

An overall decrease in Gas consumption that has also seen an increase when combined. However, in terms of efficient use of energy, we continue to see a decrease from last year and the previous year as a portion of output volume.