

EPA Application Form

4. Activity and Capacity

4.6.1 - Water and Energy Usage - Attachment

Organisation Name: *

Tulleka Trading Unlimited

Application I.D.: *

LA015950

4. Activity and Capacity

4.6. Water and Energy Usage

Water Usage

Complete the table below with summary details of current and proposed maximum water usage

(The following table contains additional guidance for certain fields where you see the small red triangle in the cell. To view the guidance simply hover over the cell).

Water Type	Current Usage Per Calendar Year (m3/yr) *	Future Usage Per Calendar Year if Authorisation Granted (m3/yr) *
Groundwater Abstraction	20999	20999
Surface Water Abstraction		
Public Supply		
Other		
Total	20999	20999

Energy Usage

Electricity Usage

Complete the table below with summary details of current and proposed electricity usage

(The following table contains additional guidance for certain fields where you see the small red triangle in the cell. To view the guidance simply hover over the cell).

Electricity type	Current Usage Per Calendar Year (MWH) *	Future Usage Per Calendar Year if Authorisation Granted (MWH) *
Electricity Purchased	489	381.63
Total Renewable Electricity Generated <u>and</u> Used at the Site		107.64
Total Non-Renewable Electricity Generated <u>and</u> Used at the Site		
Total Electricity Generated and Used	-	108
Total Electricity Used	489	489

Describe the types of renewable energy being generated (if applicable)

Renweable energy generated by 100kVA solar panels

Are you using wind turbines at the installation/facility for renewable energy? **(Yes/No)** *

No

Are you exporting energy generated at the installation/facility to the grid? **(Yes/No)** *

No

Amount of generated electricity exported (MWHrs)

Thermal Energy Consumption

Complete the table below with summary details of current and proposed electricity usage.

(Select the 'Fuel Type' from the dropdown list, select 'm³' or 'Tonnes' in the 'Unit' column and enter the annual usage)

Fuel Type	Amount Used Annually	Unit