# **EPA Application Form**

# 4. Activity and Capacity 4.6.1 - Water and Energy Usage - Attachment Consent of COPUTER LOWIN

**Organisation Name:**\*

Application I.D.: \*

SEE Generation Ireland Limited

LA006988

## Version 1.1 Oct 2017

# 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).

		Future Usage Per
		Calendar Year if
	Current Usage Per	Authorisation
	Calendar Year	Granted
Water Type	(m3/yr) *	(m3/yr) *
Groundwater Abstraction	0	0
Surface Water Abstraction	201993000	2890800000
Public Supply	153840	200,000
Other	0	0
Total	202146840	289100000



(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).

	Calendar Year	Granted			
Water Type	(m3/yr) *	(m3/yr) *			_ల.
Groundwater Abstraction	0	0			orthe
Surface Water Abstraction	201993000	2890800000			othe
Public Supply	153840	200,000		ally	and
Other	0	0		es xto	×
Total	202146840	2891000000		100 itel	
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Electricity Usage Complete the table below with (The following table contains ac	summary details of d	current and proposed r certain fields where	electricity usa you see the si	of instance gen nall red triangle in the Current Usage Per	e cell. To view the gu Future Usage Per Calendar Year if Authorisation
Electricity Usage Complete the table below with (The following table contains ac	summary details of o	current and proposed r certain fields where	electricity usa you see the st	Current Usage Per Calendar Year	e cell. To view the gu Future Usage Per Calendar Year if Authorisation Granted
Electricity Usage Complete the table below with (The following table contains ac Electricity type	summary details of d	current and proposed r certain fields where	electricity usa you see the st conset	Current Usage Per Calendar Year (MWH) *	E cell. To view the gu Future Usage Per Calendar Year if Authorisation Granted (MWH) *
Electricity Purchased			electricity usa you see the si conset	Current Usage Per Calendar Year (MWH) *	E cell. To view the gr Future Usage Per Calendar Year if Authorisation Granted (MWH) *
Electricity Purchased Total Renewable Electricity Ger	nerated <u>and</u> Used at	the Site	electricity usa you see the St Conserve	-	e cell. To view the gr Future Usage Per Calendar Year if Authorisation Granted (MWH) *
Water Type   Groundwater Abstraction   Surface Water Abstraction   Public Supply   Other   Total   Electricity Usage   Complete the table below with   (The following table contains ac   Electricity type   Electricity Purchased   Total Renewable Electricity Ger   Total Non-Renewable Electricity	nerated <u>and</u> Used at	the Site	electricity usa you see the St Conserve	- - 56,320	e cell. To view the gr Future Usage Per Calendar Year if Authorisation Granted (MWH) *
Electricity Purchased Total Renewable Electricity Ger	nerated <u>and</u> Used at y Generated <u>and</u> Use	the Site	electricity usa you see the St Conserved	-	e cell. To view the gr Future Usage Per Calendar Year if Authorisation Granted (MWH) *

