Installation Information Su	ummary		
AER Reporting Year	2017		
Licence Register Number		P0915-01	
Name of site	BallyFa	skin Enterprises Ltd	
Site Location	Ballyfauskeen,	Ballylanders, Co. Limerick	
NACE Code		146	
Class of Activity	7(a)(ii) raising of swine/ pig	s	
National Grid Reference (6E, 6 N)			
A brief description of the activities/process	accommodation as per pla Sow Housing and the refur	nning permission granted by Limerick Co pishment of an existing DSH in line with	ouilding/ recontruction of new and existing to Co. This comprised of a new loose Dry welfare requirements. Construction of se as outlined in drawings submitted to
at the site for the reporting year. This should include information such as production increases or decreases on site, any infrastructural changes, environmental performance improvements which were measured during the reporting year;	licence application. A new anticipated that stock num numbers, as additional ade	row of fattner accommodation was also bers will be gradually increased in line v quate storage becomes available nned for 2015 with all proposed constru	
		Suckling Sows 122 Dry Sows 269	

Stock numbers-please enter average stock numbers and stock type e.g. Suckling sow+litter, Dry sow, Boars, Maiden gilts, Weaners, Finishers, broiler, layer, duck

Please state date of last stock count

Please enter stock numbers and type at last count

Boars 3 Maiden Gilts 86 Weaners 2125 Finishers 2300

31/12/2017

Suckling Sows 120, Dry Sows 270, Boars 3, Maiden Gilts 90, Weaners 2200, Finishers 2300

### **Declaration:**

All the data and information presented in this report has been checked and certified as being accurate. The quality of the information is assured to meet licence requirements.

quality of the information is assured to meet licence requir

20/09/2018

Signature Date

Group/Installation manager

(or nominated, suitably qualified and experienced deputy)

	WATER-summary template	Lic No: P	0915-01	Year	2017
	SURFACE WATER	Answer all questions and complete all tables where relevant			
				Additional info	rmation
1		ons on any surface water discharges or watercourses on or near you ly any evidence of contamination noted during visual inspections	ır Yes		

### ${\bf Table~W1~Visual~inspections-Please~only~enter~details~where~contamination~was~observed.}$

Location	Date of		Source of		
Reference	inspection	Description of contamination	contamination	Corrective action	Comments
			SELECT		
			SELECT		

Is it a requirement of your licence to carry out discharge to surface water monitoring? If Yes please	
2 complete Table W2 below	Yes
3 Please state what frequency you are required to complete surface water monitoring	Quarterly

Table W2:	Storm/Surface	water discharge m	onitoring		Surface water EQS	Please enter details only where results in	dicate contamination has occurred
Emission reference no:	Parameter/ SubstanceNote 1	Date of Monitoring	Measured value	Unit of measurement	Comments	Description of contamination	Corrective action
SW2	BOD	10/01/2017	3.1	mg/L			
SW2	BOD	13/02/2017	1.8	mg/L			
SW2	BOD	09/03/2017	2.1	mg/L			
SW2	BOD	18/04/2017	2.7	mg/L			
SW2	BOD	11/05/2017	1.3	mg/L			
SW2	BOD	20/06/2017	2.1	mg/L			
SW2	BOD	13/07/2017	1.6	mg/L			
SW2	BOD	21/08/2017	2.5	mg/L			
SW2	BOD	19/09/2017	3.2	mg/L			
SW3	BOD	12/10/2017	2.7	mg/L			
SW2	BOD	22/11/2017	1.9	mg/L			
SW2	BOD	11/12/2017	1.7	mg/L			

Is it a requirement of your licence to carry out licenced emissions monitoring? If Yes please		
4 complete Table W3 below	SELECT	

### Table W3: Licenced monitoring

				ELV or trigger values in					
Emission	Emission released	Parameter/	Date of	licence or any revision	Licence Compliance		Unit of	Compliant with	
reference no:	to	SubstanceNote 1	Monitoring	therof <sup>Note 1</sup>	criteria	Measured value	measurement	licence	Comments
	SELECT	SELECT			SELECT		SELECT	SELECT	
	SELECT	SELECT			SELECT		SELECT	SELECT	
	SELECT	SELECT			SELECT		SELECT	SELECT	

Note 1: Where Emission Limit Values (ELV) do not apply to your licence please compare results against EQS for Surface water or relevant receptor quality standards. Trigger values may be agreed by the Agency outside of licence conditions

	Tank and Pipeline assessment reporting	Lic No:	P09	15-01	Year:	2017
	Answer all questions and complete Tables TP1,TP2 and TP3 as applicable					Additional information if required
1	Is it a requirement of your licence to carry out a tank and pipeline assessme	ent for effluent storage or	n site?		Yes	
2	Is it a requirement of your licence to submit a programme for agreement to	Yes				
,	If Yes to Q2 has a programme been submitted to the Agency for agreement and pipelines? Please enter date of submission in additional information	on the assessment of un	der and over-ground ef	fluent storage tanks	No	
4	What method has been proposed for the assessment of under and over gro	ound effluent storage tanl	ks and pipelines?		Hydrogeological	
5	Have all structues been assessed for integrity in the past five years or as recont been assessed as required, in the Additional Information column. Also in out.				No	
6	If Visual inspection was the method used were any cracks or defects detect	ed? If yes please detail in	additional information		No	
7	If yes to Q6 have the cracks or defects been repaired successfully? If no plea	ase explain in additional i	nformation		No	
C	If hydrogeological or geophysics investigation methods were used was then additional information	e any evidence of contam	nination detected? If yes	please detail in	No	
9	If yes to Q8 please detail proposed or completed remediation work in addit	ional information				
10	Are there any leak detection systems on site? Please see Department of Agricultures S126 and EPA guidance on Storage and Bunding of materials					
	for required systems	<u>S126.pdf</u>	bunding and storage g	<u>uidelines</u>	Yes	
11	Does the leak detection system serve all housing units on site? (please detection system and total		ection number of units o	covered by the leak	No	
12	From the visual inspections carried out has any discharge been visible in th TP2	•	on chamber? If yes plea	se enter details in table	No	
13	Was it a requirement of your licence to analyse samples for the current rep below	Yes				
14	When is the next tank and pipeline assessment due?					
15	Does the licensee consider they are compliant with licence conditions?				Yes	
16	Include details of any other findings of report					

Table TP1: Underground and Overground Tanks, Bund and pipeline register ALL Facilities to complete

		Danie and pipenne register	·					
Bund/Tank/Containme								
nt structure ID (this								
includes pipelines								
associated with								
Bunds/Tanks or				Leak detection on				
containment				containment	Integrity reports		Integrity assessment failure	
structures)	Product containment	Type of assessment	Assessment date	structure?	maintained on site?	Results of assessm	explanation <50 words	Corrective action taken
Fattners A,B,C	Liquid Manure	Hydraulic	08/05/2017	No	Yes	Pass		
Farrowing D	Liquid Manure	Hydraulic	18/05/2017	No	Yes	Pass		
Farrowing E	Liquid Manure	Hydraulic	02/06/2017	No	Yes	Pass		
Farrowing F	Liquid Manure	Hydraulic	17/06/2017	No	Yes	Pass		
Gilt House G	Liquid Manure	Hydraulic	15/07/2017	No	Yes	Pass		
Fattners I	Liquid Manure	Hydraulic	30/07/2017	No	Yes	Pass		

<b>Tank and Pipeline ass</b>	Tank and Pipeline assessment reporting			P09	15-01	Year:	2017	
First Stage J	Liquid Manure	Hydraulic	09/08/2017	Yes	Yes	Pass		
First Stage K	Liquid Manure	Hydraulic	27/08/2017	Yes	Yes	Pass		
2nd Stage L	Liquid Manure	Hydraulic	05/09/2017	Yes	Yes	Pass		
2nd Stage M	Liquid Manure	Hydraulic	13/09/2017	Yes	Yes	Pass		
Dry Sow House N	Liquid Manure	Hydraulic	19/09/2017	Yes	Yes	Pass		
Fattners O	Liquid Manure	Hydraulic	25/09/2017	Yes	Yes	Pass		
Fattners P	Liquid Manure	Hydraulic	28/09/2017	Yes	Yes	Pass		
Dry Sow House no.1	Liquid Manure	Hydraulic	03/10/2017	Yes	Yes	Pass		
Fattning 1	Liquid Manure	Hydraulic	03/10/2017	Yes	Yes	Pass		
Fattning 2	Liquid Manure	Hydraulic	03/10/2017	Yes	Yes	Pass		
Fattning 3	Liquid Manure	Hydraulic	03/10/2017	Yes	Yes	Pass		

### Table TP2: Visual inspection of leak detection chamber (Poultry facilities this table is not applicable please complete table TP1)

		Samples taken
Date	Evidence of discharge	(reference in TP3)

### Table TP3: Samples collected from leak detection chamber (Poultry facilities this table is not applicable please complete table TP1)

Date	Sample frequency	Sample id	Colour/Odour	Parameter	ELV (If applicable)	Measured value
	SELECT					
	SELECT					

### Organic fertiliser storage capacity

Lic No:

P0915-01

year

2017

Please complete the table using the explanation of entries below as a guide Table OFS.1 Storage capacity for Organic Fertiliser

Type of Organic Fertiliser	Total organic fertiliser storage capacity (m3)	Opening Quantity of organic fertiliser (1 <sup>st</sup> January of reporting year)	fertiliser (1 <sup>st</sup> January of current calendar	organic fertiliser produced by the animals housed on site in	fertiliser moved off site in reporting year (as recorded in the organic fertiliser register and "record 3" as	Have records of movement of organic fertiliser (record 3) for the reporting year been submitted to DAFM?
Pig Slurry/Poultry Litter	13899	4177	4357	6490.00	8817	Yes
Washwater (Poultry)						

<sup>\*</sup>DAFM -Department of Agriculture Food and Marine

Column a The total organic fertiliser storage capacity is calculated by summing storage capacity onsite. If applicable, Agency agreed off-site storage should be added to the Column b This is the opening quantity of organic fertiliser recorded on 1<sup>st</sup> of January of AER reporting year

Column C This is the quantity of organic fertiliser at close of reporting year calculated by recording the opening quantity on 1<sup>st</sup> January of the current calendar year

Column d This is the quantity of organic fertiliser produced by the animals housed on site in the AER reporting year.

Column e Total quantity of organic fertiliser moved off site and recorded in the organic fertiliser register and "record 3" as submitted to DAFM\* in AER reporting year Note 1: The Agency notes that the information provided in this table are the licensees best estimates of the slurry volumes on site on the 1st of January annually and the volume of slurry produced by the animals in the previous calender year.

	Groundwat	ter monitor	ing summar	y report		Lic No:	P0915-01		Year	2017		
											-	
							Comments	1				
				nonitoring as part of yo	ur licence							
_	requirements?	If Yes comple	te table GW1 be	low		yes						
	Woro any	rocults in over	odanco of a role	vant Groundwater	Groundwater							
2			old value (GTV)		regulations GTV's	no						
-			· , ,	: e exceedances of GTV's		110		+				
	additional info		-	e exceedances of GTV s	: detail iii	no						
	auditional iiiio	illiation section	on below			no		1				
Table C	M/1.C.a			_								
rable G	Sample	water mon	itoring result	S			1	1	1			
Date of	location	Parameter/	Monitoring					Average				
sampling	reference	Substance	frequency	unit	GTV's*	DWS	Maximum Concentration	Concentration				
########		Enterococci		CFU/100ml	(	0	0	0				
		Ecoli		CFU/100ml	(	0	0	0				
		Coliforms		CFU/100ml	(	0	0	0				
* 1				III I (CTV)								
* please no	ote exceedance d	of a relevant Gro		irm whether the criteria f			non compliance, an exceeda	ince triggers furthe	er investigation to			
			COIII	irii whether the criteria i	or poor groundwater t	ilellical status are be	ing met.					
**Denend	ing on location o	f the site and pr	oximity to other s	ensitive recentors alterna	tive Recentor hased W	/ater Quality standard	Is should be used in addition		Groundwater	Drinking water		
							e is close to a drinking water	Surface water	regulations	(private supply)	Drinking water (public	Interim Guideline
	J			are results to the Drinking				<u>EQS</u>	GTV's	<u>standards</u>	supply) standards	Values (IGV)
.+ where a	verage indicate	es arithmetic n	nean	.++ maximum concen	tration indicates the	maximum measure	ed concentration from all n	nonitoring result	s produced duri	ng the reporting yea	r	
	Additional In	formation										
								1				
			Where addition	al detail is required ple	ase enter it here in 2	200 words or less						
								4				

	Resource usage/ Energy Efficiency	LIC NO:	P0915-01		rear	2017
						Additional information
1	When did the site carr	y out the most recent energ	y efficiency audit?			
2	Is the site a member of any accredited programmes the SEAI programme linked to the right? If			SEAI - Large Industry Energy Network (LIEN)	SELECT	
3	Where Fuel Oil is used in boilers on site is the sulp	hur content compliant with l additional information	icence conditions? Please st	ate percentage in	SELECT	

Table ER1 Energy usag		
Energy Use	Previous year kWh	Current year kWh
Total	281010	299340
Electricity	281010	299340
Fossil Fuels:		
Heavy Fuel Oil		
Light Fuel Oil		
Natural gas		
Coal/Solid fuel		
Renewable energy generated on site		

<sup>\*</sup> where consumption of energy can be compared to overall site production please enter this information as percentage increase or decrease compared to the previous reporting year.

<sup>\*\*</sup> where site production information is available please enter percentage increase or decrease compared to previous year

Table ER2 Water usag		
Water use	Previous year m3/yr.	Current year m3/yr.
Groundwater	6810	6800
Surface water		
Public supply		
Total		6800

<sup>\*</sup> where consumption of water can be compared to overall site production please enter this information as percentage increase or decrease compared to the previous reporting year.

<sup>\*\*</sup> where site production information is available please enter percentage increase or decrease compared to previous year

	Table ER3: Energy Audit finding recommendations								
			Description of Measures		Predicted energy				Status and
Da	ate of audit	Recommendations	proposed	Origin of measures	savings %	Implementation date	Responsibility	Completion date	comments
				SELECT					
				SELECT					
				SELECT					

	Complaints and incidents summary		Lic No:	P0915-01		Year	2017							
Answer all question	s and fill in the incident summary t	able I1 below				_								
		Complaints												
Have you received		the current reporting year? If yes pleasing the reporting year	e state the total number	No	Total new complaints received during reporting year									
		Incidents				]								
	·	·	·		Additional information	=								
Have any incidents	occurred on site in the current rep	orting year? Please list all incidents fo	current reporting year in											
	Tal	ble I1 below	_	No										
	on on how to report and what													
con	stitutes an incident	What is an incident												
E			7											
Table I1: Incidents su	ımmary	1		1		To d	Ta ar ar a	1		1	In	1	,	
						Other	Activity in				Preventative		Resolution	Liklihood of
D. 1 f	La stata a kanada a sa		Incident category*please		Cause of incident	cause(please	progress at time of incident			Corrective action<20				
Date of occurrence		Location of occurrence		Receptor		specify)		Communication		words		Resolution status	date	reoccurence
		SELECT	SELECT	SELECT	SELECT		SELECT	SELECT	SELECT			SELECT	+	SELECT
		SELECT	SELECT	SELECT	SELECT		SELECT	SELECT	SELECT			SELECT	+	SELECT
		SELECT	SELECT	SELECT	SELECT		SELECT	SELECT	SELECT			SELECT	⊢—	SELECT
		SELECT	SELECT	SELECT	SELECT		SELECT SELECT	SELECT	SELECT			SELECT	+	SELECT
	SELECT	SELECT	SELECT	SELECT	SELECT		SELECT	SELECT	SELECT		l	SELECT		SELECT
Total number of														
incidents current														
year		_												



### **Guidance to completing the PRTR workbook**

# **PRTR Returns Workbook**

Version 1 1 1

# 1. FACILITY IDENTIFICATION Parent Company Name Ballyfaskin Enterprises Ltd Facility Name Ballyfaskin Enterprises Ltd PRTR Identification Number P0915

### Classes of Activity

**REFERENCE YEAR** 2017

Licence Number P0915-01

Classes of Asia Hy	
No.	class_name
_	Refer to PRTR class activities below

	Ballyfauskeen
	Ballylanders
Address 3	Co Limerick
Address 4	
	Limerick
Country	Ireland
Coordinates of Location	-8.30919883000 52.36221449800
River Basin District	IESE
NACE Code	0146
Main Economic Activity	
AER Returns Contact Name	
AER Returns Contact Email Address	
AER Returns Contact Position	Consultant
AER Returns Contact Telephone Number	0872390421
AER Returns Contact Mobile Phone Number	0872390421
AER Returns Contact Fax Number	
Production Volume	0.0
Production Volume Units	
Number of Installations	1
Number of Operating Hours in Year	8760
Number of Employees	4
User Feedback/Comments	
Web Address	

# 2. PRTR CLASS ACTIVITIES

2.1 KIK OLAGO ACTIVITLES					
Activity Number	Activity Name				
7(a)(ii)	Installations for the intensive rearing of poultry or pigs (ii)				

## 3. SOLVENTS REGULATIONS (S.I. No. 543 of 2002)

Is it applicable?	NO
Have you been granted an exemption?	
If applicable which activity class applies (as per	
Schedule 2 of the regulations) ?	
Is the reduction scheme compliance route being	
used?	

# 4. WASTE IMPORTED/ACCEPTED ONTO SITE <u>Guidance on waste imported/accepted onto site</u>

Do you import/accept waste onto your site for on-	
site treatment (either recovery or disposal	
activities) ? NO	

This question is only applicable if you are an IPPC or Quarry site

# SECTION A: SECTOR SPECIFIC PRTR POLLUTANTS

RELEASES TO AIR			Please enter all quantities in this section in KGs							
	POLLUTANT			METHOD		QUANTITY				
				Method Used						
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year		
06	Ammonia (NH3)	С	MAB		0.0	30182.6	0.0	0 30182.6		

\* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

# **SECTION B : REMAINING PRTR POLLUTANTS**

	RELEASES TO AIR				Please enter all quantities in this section in KGs								
POLLUTANT			ME	ETHOD	QUANTITY								
			Method Used										
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year					
					0.0	1	0.0	0.0					

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

# SECTION C : REMAINING POLLUTANT EMISSIONS (As required in your Licence)

		Please enter all quantities in this section in KGs							
POLLUTANT				METHOD	QUANTITY				
				Method Used					
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year	
					0.0		0.0	0.0	

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

# Additional Data Requested from Landfill operators

For the purposes of the National Inventory on Greenhouse Gases, landfill operators are requested to provide summary data on landfill gas (Methane) flared or utilised on their facilities to accompany the figures for total methane generated. Operators should only report their Net methane (CH4) emission to the environment under T(total) KG/yr for Section A: Sector specific PRTR pollutants above. Please complete the table below:

Landfill: Ballyfaskin Enterprises Ltd

Lanum.	Ballylaskin Enterprises Eta				_	
Please enter summary data on the quantities of methane flared and / or utilised			Meth	nod Used		
				Designation or	Facility Total Capacity m3	
	T (Total) kg/Year	M/C/E	Method Code	Description	per hour	
Total estimated methane generation (as per						
site model)	0.0				N/A	
Methane flared	0.0				0.0	(Total Flaring Capacity)
Methane utilised in engine/s	0.0				0.0	(Total Utilising Capacity)
Net methane emission (as reported in Section						
A above)	0.0				N/A	

**4.2 RELEASES TO WATERS** 

Link to previous years emissions data

| PRTR# : P0915 | Facility Name : Ballyfaskin Enterprises Ltd | Filename : P0915\_2017.xlsx | Return Year : 2017 |

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**SECTION A: SECTOR SPECIFIC PRTR POLLUTANTS** 

Data on ambient monitoring of storm/surface water or groundwater, conducted as part of your licence requirements, should NOT be submitted under AER / PRTR Reporting as this only concerns Releases from your facility

		= 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1												
	RELEASES TO WATERS				Please enter all quantities in this section in KGs									
	POLLUTANT						QUANTITY	ΙΤΥ						
				Method Used										
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year						
					(	0.0	0.0	.0 0.0						

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

# **SECTION B : REMAINING PRTR POLLUTANTS**

	RELEASES TO WATERS				Please enter all quantities	in this section in KGs		
POLLUTANT						QUANTITY		
				Method Used				
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year
					0.0	0	0 0.0	0.0

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

# SECTION C : REMAINING POLLUTANT EMISSIONS (as required in your Licence)

	RELEASES TO WATERS				Please enter all quantities	in this section in K	Gs		
PO	POLLUTANT						QUANTITY		
				Method Used					
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) K	G/Year	F (Fugitive) KG/Year
					0.0	)	0.0	0.0	0.0

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

### **SECTION A: PRTR POLLUTANTS**

	OFFSITE TRAN	SFER OF POLLUTANTS DESTINED FOR WASTE-W	Please enter all quantities	in this section in KG	is					
	РО	LLUTANT		METHO	OD	QUANTITY				
				Me	thod Used					
No. An	nex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Y	ear F (Fugitive) KG/Year	
						0.0	,	0.0	0.0 0.0	

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

# SECTION B: REMAINING POLLUTANT EMISSIONS (as required in your Licence)

	Civito (as required in Joan Electrics)								
OFFSITE TRANS	SFER OF POLLUTANTS DESTINED FOR WASTE-W	ATER TRE	EATMENT OR SEWER		Please enter all quantities i	in this section in KGs			
PO	LLUTANT		METHO	D	QUANTITY				
			Met	hod Used					
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Year	F (Fugitive) KG/Year	
					0.0		0.0	0.0	

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

4.4 RELEASES TO LAND

Link to previous years emissions data

I PRTR# : P0915	I Facility Name	: Ballvfaskin	Enterprises Ltd	I Filename	P0915	2017.xlsx	Return Yea	ar: 2017

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### **SECTION A: PRTR POLLUTANTS**

	RELEASES TO LAND				Please enter all quantities	Ss	
POLLUTANT		METHOD					QUANTITY
		Method Used					
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Yea
					0.0	)	0.0

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

### SECTION B: REMAINING POLLUTANT EMISSIONS (as required in your Licence)

SECTION B. REMAINING POLLOTANT LIMIS								
	RELEASES TO LAND				Please enter all quantities	in this section in KG	S	
POI	LLUTANT	METHOD				QUANTITY		
		Method Used						
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidenta	l) KG/Year
					0.0		0.0	0.0

<sup>\*</sup> Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

5. ONSITE TREATMENT & OFFSITE TRANSFERS OF WASTE   PRTR#: P0915   Facility Name: Ballyfaskin Enterprises Ltd   Filename: P0915_2017.xlsx   Return Year: 2017    Please enter all quantities on this sheet in Tonnes													
				Quantity (Tonnes per Year)	an quantities on this sheet in Formes			Method Used		Haz Waste: Name and Licence/Permit No of Next Destination Facility Non Haz Waste: Name and Licence/Permit No of Recover/Disposer	Haz Waste: Address of Next Destination Facility Non Haz Waste: Address of Recover/Disposer	Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY)	Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY)
		European Waste				Waste Treatment			Location of				
	Transfer Destination		Hazardous		Description of Waste		M/C/E	Method Used	Treatment				
•	Within the Country	02 01 02	No	60.5	animal-tissue waste	R3	M	Weighed	Offsite in Ireland	Mick Duggan Skip Hire Ltd Lisava Cahir Co Tipperary,((((	Waterford Proteins,Christendom,Ferryb ank,Waterford Proteins,Ireland		
	Within the Country	18 02 01	No	0.0	sharps except (18 02 02)	D5	M	Weighed	Offsite in Ireland		12,,Ireland Dillon		
	Within the Country	20 01 01	No	0.08	paper and cardboard	R3	M	Weighed	Offsite in Ireland	Mr Binman,NWCPO/12/11056 Mr Binman,NWCPO-12-	Waste, Tralee, Tralee, Kerry, Ir eland Greenstar, Dock		
	Within the Country	20 03 01	No	5.6	mixed municipal waste	D5	M	Weighed	Offsite in Ireland	11056 Mr Binman,NWCPO-12-	Road,Limerick,,Ireland Greenstar,Dock		
	Within the Country	20 03 01	No	0.0	mixed municipal waste	D5	M	Weighed	Offsite in Ireland	•	Road,Limerick,,Ireland		

<sup>\*</sup> Select a row by double-clicking the Description of Waste then click the delete button

Link to previous years waste data Link to previous years waste summary data & percentage change Link to Waste Guidance