

**Some minor changes have been made to the PRTR workbook.  
These are outlined below.**

1. Waste treatment tab - if you select “To Other Countries” as the transfer destination, you now have to select “Abroad” as the location of treatment and when entering the address in the waste details page you cannot select Ireland as the final destination.

3	Transfer Destination	European Waste Code	Hazardous	Quantity (Tonnes per Year)	Description of Waste	Waste Treatment Operation	Method Used		Location of Treatment	Non H Lic R
							M/C/E	Method Used		
5	To Other Countries	02 01 02	No	1.0	animal-tissue waste	R3	C	Volume Calculation	Abroad	College 03
6	Within the Country	20 03 01	No	999999.0	mixed municipal waste	D1	C	Volume Calculation	Onsite of generation	McElvar recycling
7	To Other Countries	19 01 10	Yes	111.0	packaging containing residues of or contaminated by dangerous substances	D15	M	Volume Calculation	Abroad	McElvar recycling
8	ADD NEW ROW		DELETE ROW *		* Select a row by double-clicking the Description of Waste then click the delete button					

Address 2 / Building number	test
Address 3 / City name	test
Address 4 / Postcode	test
Country	Ireland
Address of Actual Recovery / Disposal Site	
Address 1 / Street name	test
Address 2 / Building number	test
Address 3 / City name	test
Address 4 / Postcode	test
Country	Ireland

**Warning**

The country in Address of Final Recoverer/Disposer cannot be Ireland for waste that has a location of Abroad

Alternatively, please select from previous Name and License / Permit No. Address

test, test	test, test
test, test	test, test, test, test, Ireland
test, test	test, test, test, test, Israel
test, test	test, test, test, test, Ireland

test, test, test, test, Afghanistan

test, test, test, test, Isle Of Man

test, test, test, test, Ireland

2. If you have a significant difference in emissions or waste tonnages from the previous year, you will be asked to explain the reason for this change in the user feedback section on the first tab “facility id & activities” of the workbook AND offer an explanation in the AER.

REMAINING PRTR POLLUTANTS			
RELEASES TO AIR			Please enter all quantities
POLLUTANT		METHOD	ADD EMISSION POINT
No. Annex II	Name	Method Code	Emission Point 1
		EN 14884:2005	0.0
OW	DELETE ROW *	* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button	

**Warning**

Warning - the value entered has a +/- 50% variance from the previous year's data

Please provide details of the reason for this variance in the user feedback/comments on the Facility ID & Activities worksheet

OK

REMAINING POLLUTANT EMISSIONS			Please enter all quantities
POLLUTANT		METHOD	ADD EMISSION POINT
Pollutant No.	Description	Emission Point 1	0.0
OW	DELETE ROW *	* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button	

3. If you have previously reported an emission parameter and have omitted it in error this year, you will get a warning message at the xml creation stage. This warning message will also alert you to any new PRTR parameters you have entered this year which were not previously reported.

44		
45	Web Address	
46		
47	<b>2. PRTR CLASS ACTIVITIES</b>	
48	Activity Number	Activity Name
49	4(e)	Installations using
50	50.1	production on an i
51		General
52	<b>3. SOLVENTS REGULATIONS (S.I. No. 543 of 2002)</b>	
53	Is it applicable?	
54	Have you been granted an exemption ?	
55	If applicable which activity class applies (as per Schedule 2 of the regulations) ?	
56	Is the reduction scheme compliance route being used ?	
57		
58	<b>4. WASTE IMPORTED/ACCEPTED ONTO SITE</b>	
	<a href="#">Guidance on waste imported/accepted onto site</a>	
	Do you import/accept waste onto your site for on-site treatment (either recovery or disposal activities) ?	No
59		
60	This question is only applicable if you are an IPPC or Quarry site	
61		
62	PRINT THIS SHEET	
63		
64		
65	HELP	
66		
67		
68	CREATE AER XML	
69	RETURN & UPLOAD	
70		

**Warning**

Warnings for AIR  
 You have entered 1 new PRTR parameter(s) as compared to last year.  
 Please check this years data against the previous years

You have not entered 11 PRTR parameter(s) which were submitted last year.  
 Please check this years data against the previous years  
 Is this correct ?

Yes No