Nru. 138

ATT DWAR IL-ĦARSIEN TAL-AMBJENT (KAP. 549)

Mudell għar-Rappurtaġġ tal-Informazzjoni dwar ir-Rilaxx u t-Trasferiment ta' Inkwinanti lill-Awtorità għall-Ambjent u r-Riżorsi

B'RIFERENZA għar-Regolament 3 tal-Leġislazzjoni Sussidjarja Nru. 549.47, l-Awtorità għall-Ambjent u r-Riżorsi qegħda tippubblika l-mudell ta' rappurtaġġ li għandu jintuża mill-operaturi meta jirrappurtaw, skont il-Leġislazzjoni Sussidjarja msemmija hawn fuq.

Is-7 ta' Frar, 2017

No. 138

ENVIRONMENT PROTECTION ACT (CAP. 549)

Template for the Reporting of Pollutant Release and Transfer Data by Installations to the Environment and Resources Authority

WITH reference to Regulation 3 of Subsidiary Legislation 549.47, the Environment and Resources Authority is hereby publishing the reporting template which must be used by operators when reporting, according to the above mentioned Subsidiary Legislation.

7th February, 2017

Template for the reporting of pollutant release and transfer data by installations to the Environment and Resources Authority

For ERA use only:

Identification number of the facility:

To the operator: Please fill in all the sections below.
In case of queries, please contact ERA on 2292-3500.

1. Identification of the Facility

Reporting year:	

Identification of the facility

IPPC permit number (if applicable):
Name of the parent company:
Name of the facility:
Street address:

Town/village:
Postal code:
Country: Malta
Coordinates of the location:
River basin district: Malta
NACE-code (4 digits)[1]:
Main economic activity:
Production volume[2]:
Number of installations in the same facility[2]:
Number of operating hours in year[2]:
Number of employees[2]:

Any other information or website address[2]:	

Annex I activities of the facility
(According to the coding system given in Annex I of the E-PRTR Regulations, EC 166/2006, and the IPPC code where available (IPPC Regulations, LN 234 of 2002)).

	E-PRTR Code	IPPC Code
Activity 1 (main Annex I activity)		
Activity 2		
Activity 3		

2. Release Data

2.1 Air
Release data to air for the facility for each pollutant listed in Annex II of EC 166/2006.

Pollutant		Method		Quantity	
No.[3]	**Name**	**M/C/E[4]**	**Method used[5]**	**Total release to air (in kg/year)[6,7]**	**Accidental release to air (in kg/year)[7]**

2.2 Water
Release data to water for the facility for each pollutant listed in Annex II of EC 166/2006.

Pollutant		Method		Quantity	
No.[3]	**Name**	**M/C/E[4]**	**Method used[5]**	**Total release to water (in kg/year)[6,7]**	**Accidental release to water (in kg/year)[7]**

2.3 Land
Release data to land for the facility for each pollutant listed in Annex II of EC 166/2006.

Pollutant		Method		Quantity	
No.[3]	**Name**	**M/C/E[4]**	**Method used[5]**	**Total release to land (in kg/year)[6,7]**	**Accidental release to land (in kg/year)[7]**

3. Transfer Data

3.1 Waste water

Off-site transfer of each pollutant listed in Annex II of EC 166/2006, destined for waste-water treatment.

Pollutant		Method		Quantity	
No.[3]	**Name**	**M/C/E[4]**	**Method used[5]**	**Total off-site transfer for waste-water treatment (in kg/year)[6,7]**	**Accidental off-site transfer for waste-water treatment (in kg/year)[7]**

3.2 Hazardous waste:

3.2.1 Within the country

Off-site transfers within the country of hazardous waste for the facility.

Total off-site transfer of hazardous waste (in tonnes/year)[7,8]	D/R[9]	M/C/E[4]	Method used[5]

3.2.2 To other countries

Off-site transfers to other countries of hazardous waste for the facility.

Total off-site transfer of hazardous waste (in tonnes/year)[7,8]	D/R[9]	M/C/E[4]	Method used[5]	Name of recoverer/ disposer	Address of recoverer/disposer	Address of actual recovery/disposal site receiving the transfer

3.3 Non-hazardous waste

Off-site transfers of non-hazardous waste for the facility.

Total off-site transfer of non-hazardous waste (in tonnes/year)[7,8]	D/R[9]	M/C/E[4]	Method used[5]

[1] According to Revision 2 of the NACE code (Regulation EC 1893/2006, available from (http://eur-lex.europa.eu/LexUriServ/site/en/oj/2006/l_393/l_39320061230en00010039.pdf) and guidelines from (http://circa.europa.eu/irc/dsis/nacecpacon/info/data/en/index.htm)
[2] Optional information.
[3] Pollutant number according to Annex II of the E-PRTR Regulation.
[4] Measured (M)/Calculated (C)/Estimated (E).
[5] If Measured: Analytical method used;
If Calculated: Calculation method used;
If Estimated: n/a.
[6] Including accidental release.
[7] To 3 significant digits.
[8] Normal (wet) waste.
[9] For Recovery (R)/For Disposal (D).

Nru. 139

ATT DWAR IL-ĦADDIEMA D-DEHEB U L-ĦADDIEMA L-FIDDA (ARĠENTIERA) (KAP. 46)

IL-KUMMISSARJU tat-Taxxi Interni jgħarraf illi, fid-data li tidher hawn taħt, il-prezz tad-deheb u l-fidda li fuqu huma bbażati l-valutazzjonijiet magħmulin mill-Konslu għall-Ħaddiema d-Deheb u l-Ħaddiema l-Fidda ġie ffissat għall-finijiet tal-artikolu 14 tal-imsemmi Att kif ġej:

No. 139

GOLDSMITHS AND SILVERSMITHS ACT (CAP. 46)

THE Commissioner of Inland Revenue notifies that, on the date shown hereunder, the price of gold and silver on which valuations made by the Consuls for Goldsmiths and Silversmiths are based has been fixed for the purposes of article 14 of the said Act as follows:

Data *Date*	Deheb Pur Gramma *Pure Gold* *Grams*	Fidda Pura Gramma *Pure Silver* *Grams*
7.2.2017	€36.643	€0.550