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In 2014, the total amount of waste generated decreased by 35.9 per cent over 2013.

Solid Waste Management: 2014

In 2014, the total amount of solid waste generated amounted to 1.4 million tonnes, down by 35.9 per cent over the previous year. The main agent being a decrease of 46.0 per cent in the generation of non-hazardous mineral waste, which was partially offset by increases of 68.1 and 7.4 per cent for hazardous and other non-hazardous waste respectively (Table 1).

Similarly, waste treatment also fell by 35.3 per cent over the same period, mainly due to a steep decrease in the management of waste that was treated as backfilling (75.3 per cent) and disposal at sea (34.8 per cent) (Table 2).

Waste disposed at the Għallis landfill went up by 3.0 per cent, mainly due to an increase of 12,652 tonnes or 8.5 per cent in household and similar waste. On the other hand, a decrease of 9.3 per cent was recorded for sorting residues (Table 3). Such developments can be partly attributed to a decrease in the waste treated at the Sant'Antnin waste treatment plant. In fact, in 2014, waste output from this plant was cutback by 9,220 tonnes (14.1 per cent). The highest drop was in sorting residues (organic material sorted from municipal waste) output to the anaerobic digestion plant (28.3 per cent) followed by sorting residues output to landfill (15.2 per cent) (Table 4).

Total waste incinerated at the Marsa thermal treatment facility decreased by 465 tonnes, down by 7.1 per cent over the previous year. This drop can be largely attributed to lower amounts of animal and mixed food waste (8.7 per cent) which represents 77.4 per cent of the waste treated at this facility (Table 5). During the year under review waste output from private pre-treatment facilities amounted to 90,639 tonnes of which 92.6 per cent were exported for recycling and recovery (Table 6).

Inert waste treatment in 2014 was characterised by a decrease of 44.1 per cent in treated amounts. Reductions were recorded for all waste categories and for all treatment types except for the recycling of other mineral waste which went up by 114,861 tonnes or 40.7 per cent (Table 7).

In 2014 the separate collection of waste fractions from Civic amenity sites increased by 1,411 tonnes (6.0 per cent). Households showed a greater preference for the Grey/green bag collection over Bring-in sites for the disposal of recyclable waste. In fact the former increased by 1,162 tonnes (9.9 per cent) while the latter declined by 303 tonnes (7.5 per cent) (Table 8) ■

Compiled by:

**Unit B3: Agriculture and
Environment Statistics**

**Directorate B: Business
Statistics**

Further information on data:

Mr Ronald TANTI
T. +356 2599 7333
E. ronald.tanti@gov.mt

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Issued by: **External Cooperation and Communication Unit, National Statistics Office, Lascaris, Valletta VLT 2000, Malta.**
T. +356 2599 7219 F. +356 2599 7205 E. nso@gov.mt

Table 1. Waste generation ...

tonnes

Waste category			2010	2011	2012	2013	2014
EWC-Stat code	Description	Hazardous / Non-hazardous					
1.1	Spent solvents	HAZ	1,326	1,111	1,360	740	1,473
1.2	Acid, alkaline or saline wastes	HAZ	8	2	0	0	4
1.3	Used oils	HAZ	68	763	804	563	432
1.4, 2, 3.1	Chemical wastes	NHAZ	626	719	629	682	1,526
1.4, 2, 3.1	Chemical wastes	HAZ	13,792	9,312	12,526	4,690	16,422
3.2	Industrial effluent sludges	NHAZ	0	0	0	29	2
3.2	Industrial effluent sludges	HAZ	434	43	31	198	266
3.3	Sludges & liquid wastes from waste treatment*	HAZ	135	0	141	0	0
5	Health care and biological wastes	NHAZ	0	0	3	0	0
5	Health care and biological wastes	HAZ	232	288	307	314	340
6.1	Metallic wastes, ferrous	NHAZ	3,391	11,706	4,759	15,307	27,260
6.2	Metallic wastes, non-ferrous	NHAZ	2,823	1,512	2,959	2,997	3,831
6.3	Metallic wastes, mixed	NHAZ	23,604	16,193	22,452	17,785	15,114
7.1	Glass wastes	NHAZ	1,799	304	2,839	3,700	4,672
7.2	Paper and cardboard wastes	NHAZ	11,530	14,356	10,588	8,576	16,756
7.3	Rubber wastes	NHAZ	1,813	1,882	1,675	2,515	2,206
7.4	Plastic wastes	NHAZ	3,520	4,863	4,365	4,939	5,630
7.5	Wood wastes	NHAZ	8,172	11,809	13,309	15,135	14,598
7.5	Wood wastes	HAZ	0	0	24	0	0
7.6	Textile wastes	NHAZ	24	114	132	296	324
8 (excl. 8.1, 8.41)	Discarded equipment	NHAZ	441	0	376	478	137
8 (excl. 8.1, 8.41)	Discarded equipment	HAZ	1,534	1,566	1,509	1,407	1,453
8.1	Discarded vehicles	HAZ	5,588	8,645	12,306	7,197	3,757
8.41	Batteries and accumulators wastes	NHAZ	0	0	11	20	12
8.41	Batteries and accumulators wastes	HAZ	1,059	621	978	1,355	1,461
9.1	Animal and mixed food waste	NHAZ	6,750	5,904	7,404	8,574	6,307
9.2	Vegetal wastes	NHAZ	6,920	6,766	7,721	7,112	8,081
9.3	Animal faeces, urine and manure	NHAZ	2,087	1,824	1,223	1,421	1,496
10.1	Household and similar wastes	NHAZ	218,098	206,702	205,608	198,833	206,815
10.2	Mixed and undifferentiated materials	NHAZ	10,711	11,000	11,393	12,540	13,089
10.2	Mixed and undifferentiated materials	HAZ	0	19	12	43	20
10.3	Sorting residues*	NHAZ	8,493	40,583	49,670	50,223	46,537
10.3	Sorting residues*	HAZ	0	0	111	0	0

... Table 1. Waste generation

tonnes

Waste category			2010	2011	2012	2013	2014
EWC-Stat code	Description	Hazardous / Non-hazardous					
11	Common sludges	NHAZ	6,267	20,703	37,010	36,182	34,340
12.1	Mineral waste from construction & demolition	NHAZ	746,666	643,412	500,883	541,909	145,531
12.1	Mineral waste from construction & demolition	HAZ	0	0	5	0	0
12.2, 12.3, 12.5	Other mineral wastes	NHAZ	90,744	48,611	40,585	617,083	406,138
12.2, 12.3, 12.5	Other mineral wastes	HAZ	321	311	868	317	6,048
12.4	Combustion wastes	NHAZ	0	0	0	3	4
12.4	Combustion wastes	HAZ	109	300	1,534	3,882	3,797
12.6	Soils	HAZ	47	0	0	0	0
12.7	Dredging spoils	NHAZ	256,000	140,320	1,037,680	663,940	433,017
12.8, 13	Mineral waste from waste treatment & stabilised waste*	NHAZ	401	426	345	405	379
12.8, 13	Mineral waste from waste treatment & stabilised waste*	HAZ	519	302	608	629	397
Total hazardous			25,173	23,284	33,125	21,335	35,870
Total non-hazardous			1,410,879	1,189,707	1,963,619	2,210,683	1,393,802
Mineral waste			1,093,409	832,343	1,579,148	1,822,932	984,686
Secondary waste			8,894	41,009	50,016	50,627	46,916
Other waste			308,575	316,355	334,456	337,124	362,200
Total			1,436,051	1,212,991	1,996,744	2,232,018	1,429,672

* waste which is generated from waste treatment operations (secondary waste).

Sources: WasteServ Malta Ltd.; MEPA; NSO.

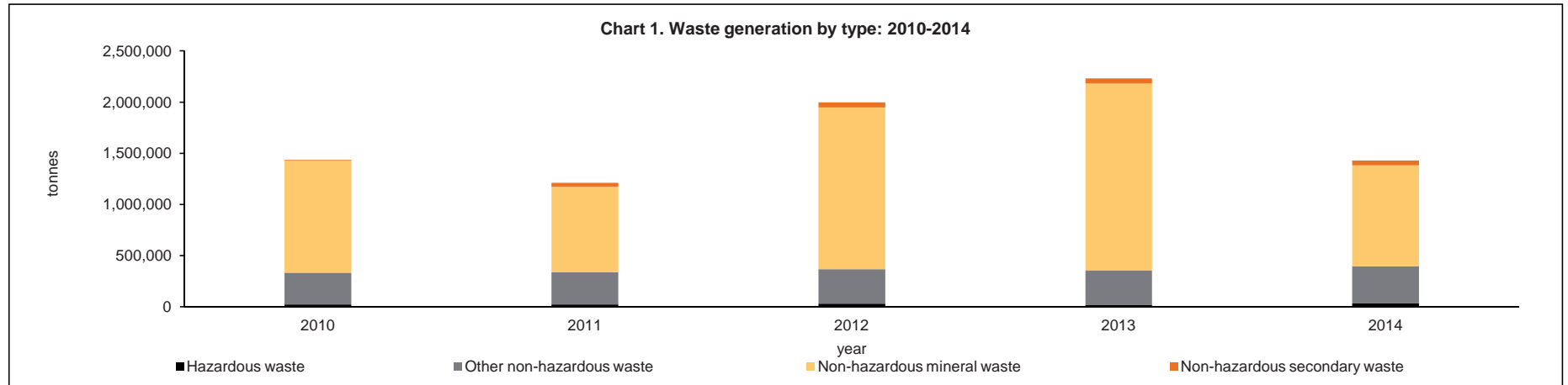


Table 2. Waste treatment

tonnes

Year	Backfilling	Landfilling	Incineration	Other disposal	Recycling	Pre-treatment	Total
2010	57,554	872,104	7,261	290,473	119,485	80,440	1,427,317
2011	51,128	631,910	6,457	149,120	145,521	105,759	1,089,895
2012	438,496	253,484	5,972	1,037,680	123,071	89,554	1,948,257
2013	841,993	246,801	6,586	663,940	378,453	88,899	2,226,672
2014	208,022	254,312	6,121	433,017	417,642	120,797	1,439,910

Note: Other disposal refers to disposal of inert waste at sea.

Sources: WasteServ Malta Ltd.; MEPA; NSO.

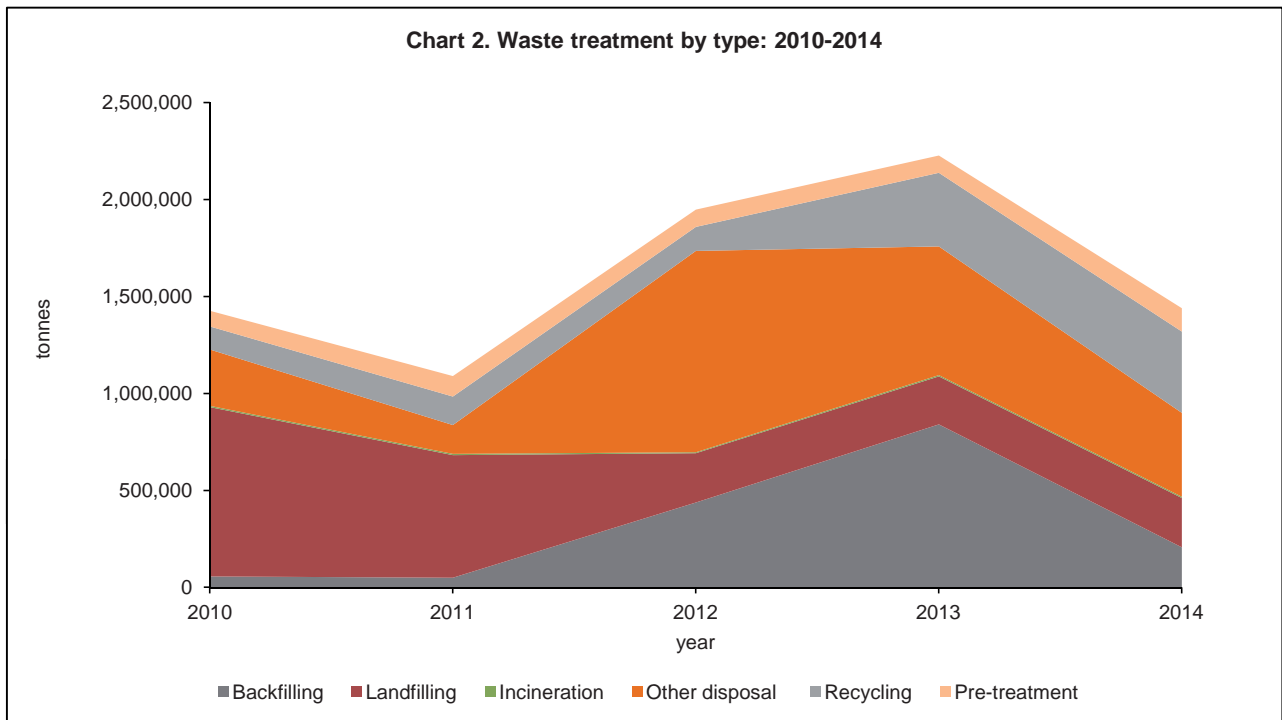


Table 3. Għallis landfill - total waste landfilled

tonnes

Waste category		2010	2011	2012	2013	2014
EWC-Stat code	Description					
1.4, 2, 3.1	Chemical wastes	536	619	594	624	710
3.2	Industrial effluent sludges	0	0	0	29	2
7.4	Plastic wastes	67	131	55	29	37
7.5	Wood wastes	82	594	899	171	49
8 (excl. 8.1, 8.41)	Discarded equipment	2	12	0	0	0
9.1	Animal and mixed food waste	120	102	79	169	82
9.2	Vegetal wastes	6,885	6,761	7,721	6,885	7,793
9.3	Animal faeces, urine and manure	1,945	1,824	943	1,306	1,496
10.1	Household and similar wastes	209,640	158,955	153,328	149,148	161,799
10.2	Mixed and undifferentiated materials	375	125	632	707	696
10.3	Sorting residues*	9,236	47,563	50,275	50,215	45,551
11	Common sludges	6,153	20,703	36,999	36,160	34,340
12.1	Mineral waste from construction & demolition	2,139	922	1,536	860	1,325
12.2, 12.3, 12.5	Other mineral wastes	31	63	78	94	53
12.8, 13	Mineral waste from waste treatment & stabilised	394	424	345	405	379
Total		237,605	238,799	253,484	246,801	254,312

* waste which is generated from waste treatment operations (secondary waste).

Note: All waste landfilled at Għallis is non-hazardous.

Source: WasteServ Malta Ltd.

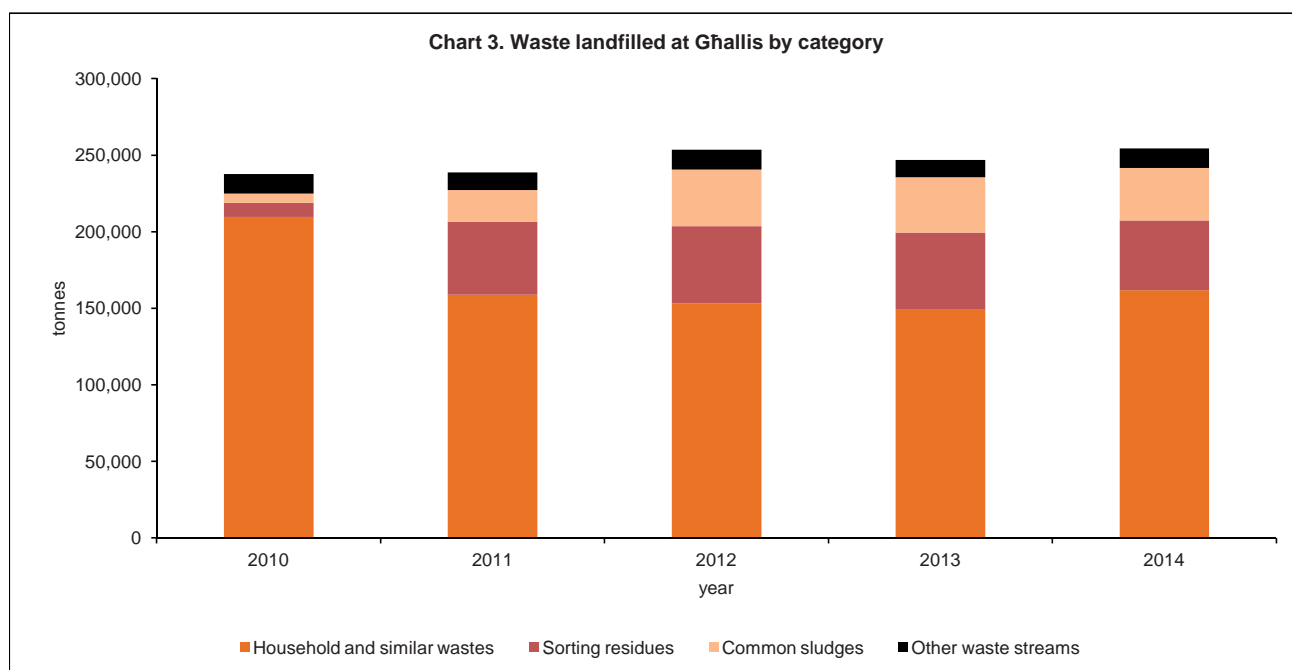


Table 4. Sant' Antnin Waste Treatment Plant (SAWTP) - total waste output

tonnes

Waste category		Final treatment	2010	2011	2012	2013	2014
EWC-Stat code	Description						
6.1	Metallic wastes, ferrous	Exports for recycling	0	1,324	1,162	1,319	994
6.2	Metallic wastes, non-ferrous	Exports for recycling	0	82	83	85	62
6.3	Metallic wastes, mixed	Exports for recycling	2,192	232	210	348	150
7.1	Glass wastes	Exports for recycling	333	0	1,308	2,846	3,155
7.2	Paper and cardboard wastes	Exports for recycling	7,376	8,357	6,043	6,193	6,557
7.2	Paper and cardboard wastes	Incineration	0	21	0	0	0
7.4	Plastic wastes	Exports for recycling	1,936	2,104	1,829	1,713	1,727
7.5	Wood wastes	Landfill	1	0	0	0	0
8 (excl. 8.1, 8.41)	Discarded equipment	Exports for recycling	0	0	0	18	18
9.2	Vegetal wastes	Landfill	2,456	0	0	0	0
10.2	Mixed and undifferentiated materials	Exports for recycling	324	0	0	0	0
10.3	Sorting residues*	Landfill	8,481	35,551	41,955	40,228	34,093
10.3	Sorting residues*	Anaerobic digestion plant	0	9,192	9,989	12,092	8,672
10.3	Sorting residues*	Exports for energy recovery	0	1,367	1,029	0	0
10.3	Sorting residues*	Exports for recycling	0	1,188	0	645	837
Total			23,099	59,418	63,609	65,486	56,266

* waste which is generated from waste treatment operations (secondary waste).

Note: All waste treated at Sant' Antnin Waste Treatment Plant is non-hazardous.

Source: WasteServ Malta Ltd.

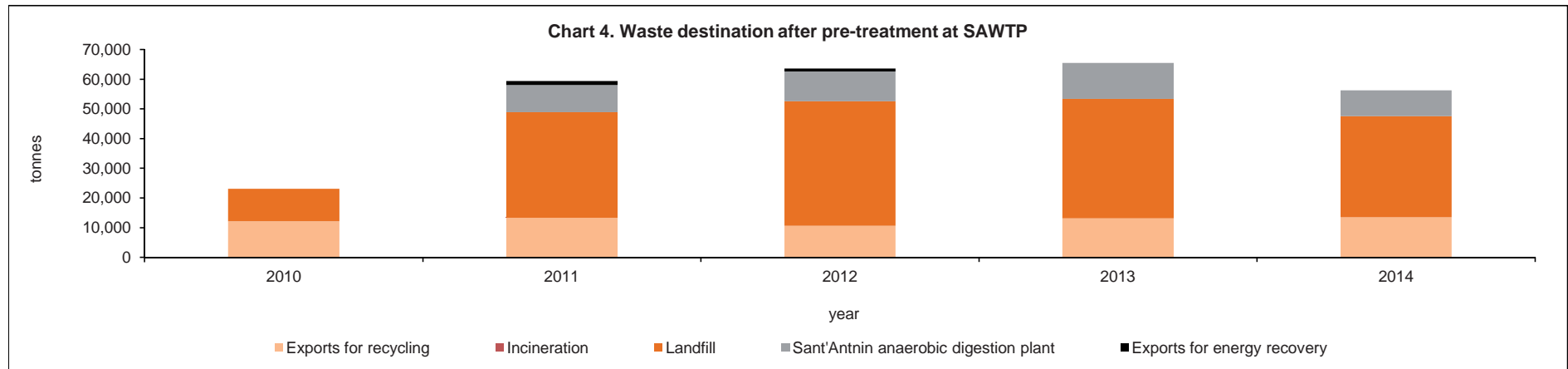


Table 5. Marsa thermal treatment facility - total waste incinerated

Waste category			tonnes				
EWC-Stat code	Description	Hazardous / Non-hazardous	2010	2011	2012	2013	2014
1.1	Spent solvents	HAZ	0	6	0	0	0
1.4, 02, 03.1	Chemical wastes	NHAZ	91	92	34	910	808
1.4, 02, 03.1	Chemical wastes	HAZ	130	187	162	130	92
1.3	Used oils	HAZ	2	1	27	0	0
5	Health care and biological wastes	HAZ	232	287	306	313	340
7.2	Paper and cardboard wastes	NHAZ	84	21	4	10	0
7.5	Wood wastes	NHAZ	12	16	42	16	75
7.6	Textile wastes	NHAZ	0	0	0	0	0
9.1	Animal and mixed food waste	NHAZ	6,621	5,802	5,390	5,189	4,735
9.3	Animal faeces, urine and manure	NHAZ	0	0	0	0	0
10.2	Mixed and undifferentiated materials	NHAZ	79	41	1	0	0
10.2	Mixed and undifferentiated materials	HAZ	0	4	6	18	7
10.3	Sorting residues*	NHAZ	11	0	0	0	64
Total hazardous			364	485	502	461	438
Total non-hazardous			6,898	5,971	5,470	6,126	5,683
Total			7,261	6,457	5,972	6,586	6,121

* waste which is generated from waste treatment operations (secondary waste).

Source: WasteServ Malta Ltd.

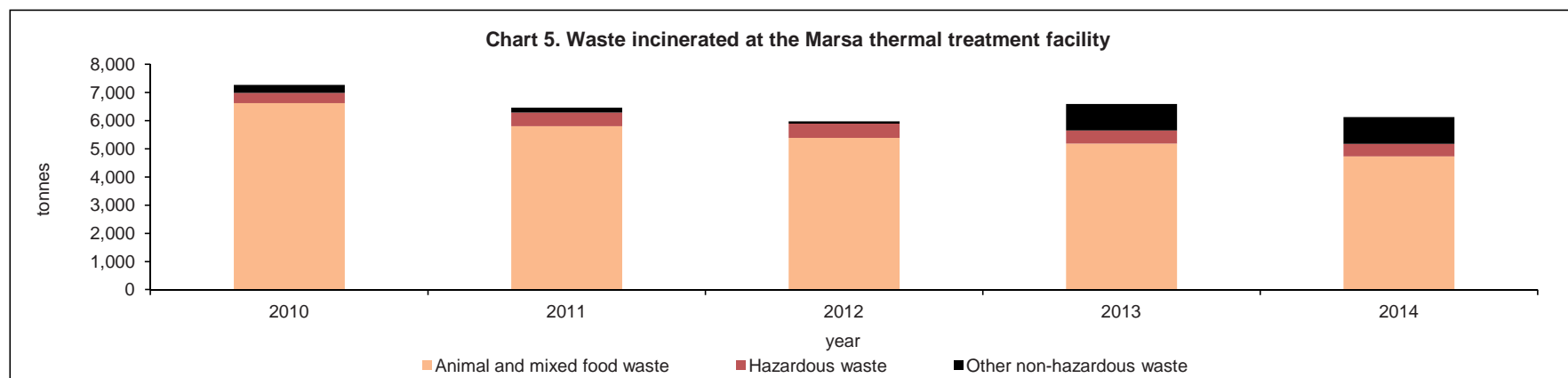


Table 6. Private pre-treatment facilities - total waste output ...

Waste category			tonnes				
EWC-Stat code	Description	Hazardous / Non-hazardous	Final treatment	2011	2012	2013	2014
1.1	Spent solvents	HAZ	Exports for incineration	23	603	91	0
1.1	Spent solvents	HAZ	Exports for recycling/recovery	361	646	599	712
1.1	Spent solvents	HAZ	Exports for disposal	0	107	0	552
1.3	Used oils	HAZ	Exports for energy recovery	0	0	2,099	0
01.4, 02, 03.1	Chemical wastes	NHAZ	Exports for recycling/recovery	1	0	1	2
01.4, 02, 03.1	Chemical wastes	HAZ	Exports for incineration	912	118	159	0
01.4, 02, 03.1	Chemical wastes	HAZ	Exports for recycling/recovery	11,287	9,030	1,259	4,940
01.4, 02, 03.1	Chemical wastes	HAZ	Exports for disposal	94	174	3	178
3.2	Industrial effluent sludges	HAZ	Exports for recycling/recovery	18	15	167	242
3.3	Sludges & liquid wastes from waste treatment*	HAZ	Exports for recycling/recovery	0	0	251	381
3.3	Sludges & liquid wastes from waste treatment*	HAZ	Exports for disposal	0	141	0	0
6.1	Metallic wastes, ferrous	NHAZ	Exports for recycling/recovery	32,082	32,993	33,651	44,437
6.2	Metallic wastes, non-ferrous	NHAZ	Exports for recycling/recovery	114	3,538	2,942	3,067
6.3	Metallic wastes, mixed	NHAZ	Exports for recycling	13,159	253	400	13
7.1	Glass wastes	NHAZ	Exports for recycling	293	32	0	810
7.2	Paper and cardboard wastes	NHAZ	Exports for recycling	10,890	12,918	13,232	17,995
7.3	Rubber wastes	NHAZ	Exports for recycling/recovery	0	0	1,902	216
7.4	Plastic wastes	NHAZ	Exports for recycling/recovery	4,248	5,150	2,765	4,154
7.5	Wood wastes	NHAZ	Exports for incineration	0	42	0	0
7.5	Wood wastes	NHAZ	Exports for recycling/recovery	0	26	74	0
7.5	Wood wastes	HAZ	Exports for recycling	0	24	0	0
7.5	Wood wastes	HAZ	Exports for disposal	0	0	0	129
7.6	Textile wastes	NHAZ	Exports for recycling	140	158	178	164
8 (excl. 8.1, 8.41)	Discarded equipment	NHAZ	Exports for recycling/recovery	268	813	515	186
8 (excl. 8.1, 8.41)	Discarded equipment	HAZ	Exports for recycling/recovery	1,480	425	463	936
8 (excl. 8.1, 8.41)	Discarded equipment	HAZ	Exports for disposal	266	0	0	0
8.1	Discarded vehicles	NHAZ	Exports for recycling	129	0	0	0
8.41	Batteries and accumulators wastes	HAZ	Exports for recycling/recovery	686	881	0	1,441
9.1	Animal and mixed food waste	NHAZ	Exports for recycling	0	0	112	92

... Table 6. Private pre-treatment facilities - total waste output

tonnes

Waste category			Final treatment	2011	2012	2013	2014
EWC-Stat code	Description	Hazardous / Non-hazardous					
10.2	Mixed and undifferentiated materials	NHAZ	Exports for recycling	15	70	51	54
10.2	Mixed and undifferentiated materials	HAZ	Exports for incineration	7	0	18	0
10.2	Mixed and undifferentiated materials	HAZ	Exports for recycling/recovery	0	4	0	8
10.2	Mixed and undifferentiated materials	HAZ	Exports for disposal	0	0	0	2
10.3	Sorting residues*	HAZ	Exports for disposal	0	111	0	11
12.2, 12.3, 12.5	Other mineral wastes	HAZ	Exports for recycling/recovery	0	0	0	12
12.2, 12.3, 12.5	Other mineral wastes	HAZ	Exports for disposal	190	792	229	5,875
12.4	Combustion wastes	NHAZ	Exports for recycling/recovery	0	0	0	3
12.4	Combustion wastes	HAZ	Exports for recycling/recovery	0	0	2,836	3,797
12.4	Combustion wastes	HAZ	Exports for disposal	298	1,246	1,046	0
12.8, 13	Mineral waste from waste treatment & stabilised waste*	HAZ	Exports for recycling/recovery	0	0	324	229
12.8, 13	Mineral waste from waste treatment & stabilised waste*	HAZ	Exports for disposal	0	293	0	0
Total hazardous				15,623	14,612	9,543	19,446
Total non-hazardous				61,339	55,991	55,824	71,193
Total				76,962	70,603	65,367	90,639

* waste which is generated from waste treatment operations (secondary waste).

Source: MEPA

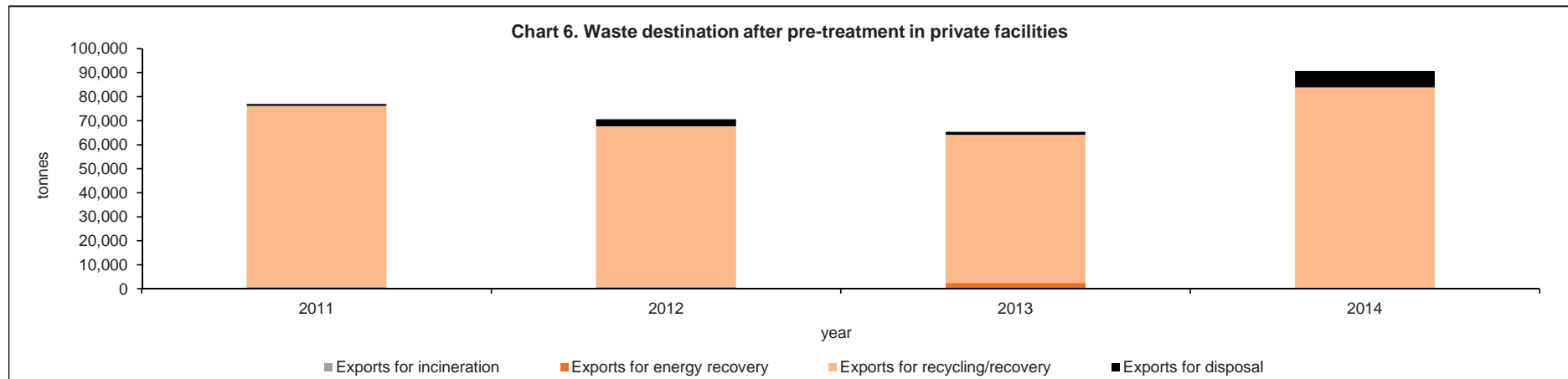


Table 7. Inert waste treatment

tonnes

Waste category		Final treatment	2010	2011	2012	2013	2014
EWC-Stat code	Description						
10.2	Mixed and undifferentiated materials	Disposal at sea	353	0	0	0	0
12.1	Mineral waste from construction and demolition	Disposal in quarries	634,500	393,112	0	0	0
12.1	Mineral waste from construction and demolition	Recycling	119,412	136,329	113,082	83,892	20,158
12.1	Mineral waste from construction and demolition	Backfilling in quarries	0	0	392,945	173,800	97,782
12.2, 12.3, 12.5	Other mineral wastes	Disposal at sea	34,120	8,800	0	0	0
12.2, 12.3, 12.5	Other mineral wastes	Backfilling in quarries	0	0	0	622,732	73,789
12.2, 12.3, 12.5	Other mineral wastes	Recycling	0	0	0	282,466	397,327
12.7	Dredging spoils	Disposal at sea	256,000	140,320	1,037,680	663,940	433,017
Total			1,044,385	678,561	1,543,707	1,826,831	1,022,074

Notes:

1. Disposal at sea of mixed and undifferentiated materials refers to maize.
2. Dredging spoils data for 2013 was revised.
3. All waste categories included in this table are non-hazardous.

Source: MEPA

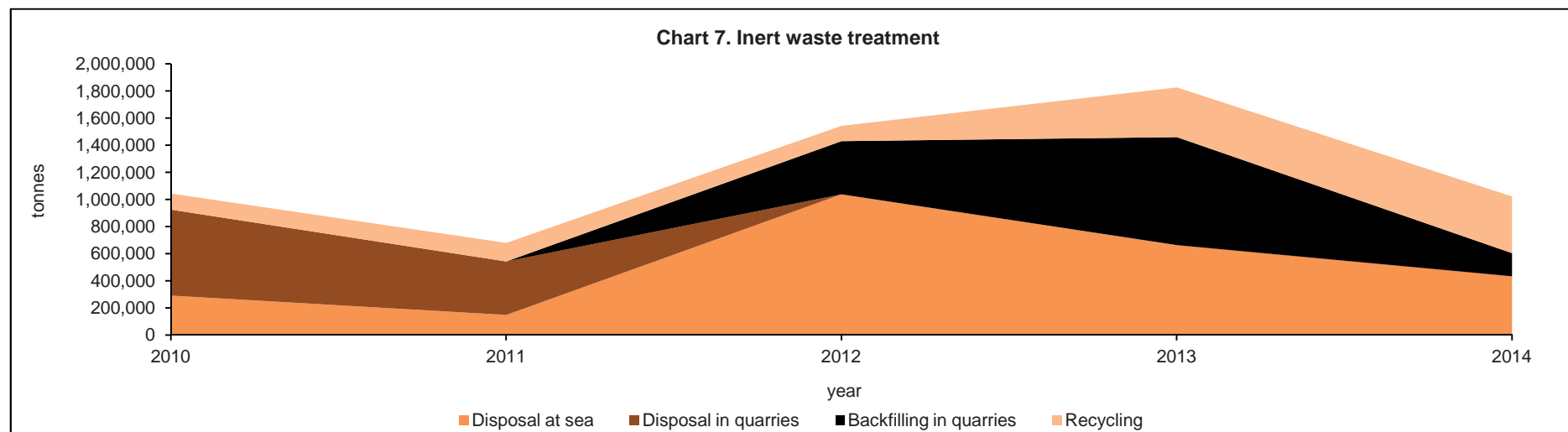
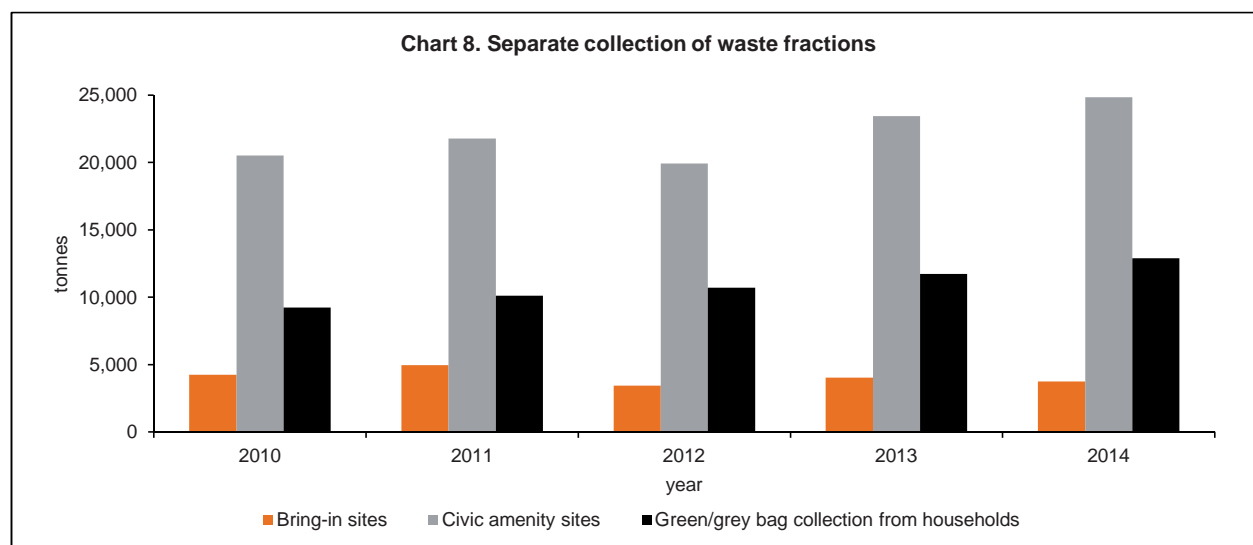


Table 8. Separate collection of waste fractions

		tonnes				
Material	Hazardous / Non-hazardous	2010	2011	2012	2013	2014
Bring-in sites						
Paper and cardboard	NHAZ	1,418	1,386	856	913	1,005
Plastic	NHAZ	773	682	525	709	590
Cans	NHAZ	272	277	181	236	195
Glass	NHAZ	1,777	2,610	1,885	2,185	1,951
Total		4,240	4,955	3,447	4,043	3,740
Civic amenity sites						
Tyres	NHAZ	117	152	127	144	121
Mixed construction and demolition wastes	NHAZ	8,501	9,100	7,316	10,079	10,162
Paper and cardboard	NHAZ	629	542	636	707	791
Glass	NHAZ	0	6	63	109	101
Wood	NHAZ	3,730	3,854	3,653	3,962	4,488
Plastics	NHAZ	230	128	157	175	197
Metals	NHAZ	1,287	1,356	1,183	1,000	993
Biodegradable waste	NHAZ	879	1,053	1,157	1,042	1,257
Bulky waste	NHAZ	4,046	4,657	4,239	4,717	5,138
Clothes	NHAZ	0	22	8	5	0
Engine, gear and lubricating oils	HAZ	0	0	30	66	55
Waste containing asbestos	HAZ	70	120	115	82	126
Wastes from human or animal healthcare	HAZ	7	10	4	6	5
Discarded equipment containing chlorofluorocarbons	HAZ	346	125	353	295	310
Fluorescent tubes and waste containing	HAZ	9	6	7	5	9
Paints, inks, adhesives and resins	HAZ	59	70	19	44	53
Discarded electrical and electronic equipment	HAZ	519	531	832	910	933
Batteries and accumulators	HAZ	88	45	33	79	100
Total		20,519	21,778	19,931	23,427	24,838
Green/grey bag collection from households						
Paper, plastic, metals and glass	NHAZ	9,233	10,111	10,720	11,729	12,891

Note: Glass is recorded under the green/grey bag collection from households only in 2014.

Sources: WasteServ Malta Ltd.; MEPA.



Methodological Notes

1. Figures included in this news release are not comparable to those included in previous waste management news releases due to methodological changes. All data for 2014 is to be considered as provisional.
2. Waste items in Tables 1 and 3-7, are classified according to the Statistical European Waste Classification (EWC-Stat. Version 4). This classification has been published in the Waste Statistics Regulation 2150/2002 (WStatR), and is a substance-oriented nomenclature used to report waste generation and treatment data to Eurostat. Countries such as Malta that collect data according to the European Waste Catalogue can convert the data into EWC-Stat waste categories by means of the table of equivalence which is published in Annex 3 of the WStatR.
3. Data on sludges and dredging spoils is presented in wet weight.
4. Waste generation figures in Table 1 are derived from data about the waste inputs into waste management facilities (double counting is eliminated) with the exception of 2010 when the data about private pre-treatment facilities was still missing. In order to address this data gap, data about waste exports which originate from private facilities was used. This data was sourced from the trans-frontier shipments of the waste register which is maintained by MEPA.
5. In Table 2, data is classified according to waste treatment categories that are in line with stipulations set for the reporting of WStatR data to Eurostat. The only exception is pre-treatment which does not feature in Eurostat's data collection. This has been included due to a significant proportion of waste which is treated in Malta is exported for final treatment after pre-treatment in facilities managed both by WasteServ and the private sector.
6. Differences that occur between the 2012 data which is presented in this news release and data that is available on the Eurostat website are due to updates in the data sources which have taken place since January 2015, when the latest version of the WStatR data was transmitted to Eurostat.
7. Totals for waste generation (Table 1) and treatment (Table 2) do not equal each other due to storage of waste at certain waste treatment sites.
8. Table 6 presents data about waste outputs from pre-treatment facilities that are operated by the private sector and have a valid waste management permit issued by MEPA. The waste types accepted vary according to the permit conditions of each facility. The full list of designated facilities and their permit conditions is available on the MEPA website: <http://www.mepa.org.mt/wastemanagementfacilities>
9. Data in Table 7 covers quarry sites which are operated both by the private sector and by WasteServ Malta Ltd. In 2012 MEPA revised the permit conditions of these facilities so that material disposed in these facilities could be classified as backfilling. This explains why in 2012 disposal in quarries ceased and backfilling in quarries started being recorded.
10. Definitions:
 - **Inert mineral waste managed in quarry sites:** Waste which is mainly made up of stones, concrete, bricks, tiles and ceramics from construction and demolition. It also includes clean geological material from excavation works.
 - **Dredging spoils:** Mineral waste that originates from port maintenance activities and is made up of sediments excavated from the seabed.
 - **Bring-in sites:** Collection depots for clean source segregated recyclable materials. Four types of materials are collected: glass, metals, plastic and paper/cardboard.
 - **Civic amenity sites:** Collection depots for the separate disposal of household bulky waste and recyclables. Up to 2014 there were five sites operated by WasteServ Malta Ltd.
 - **Green/Grey Bag Collection from Households:** Door-to-door collection of mixed paper, metals and plastics from households on pre-determined weekdays. As from 2014 door-to-door collection of glass is also taking place in certain localities. Collected waste items are then sorted by material at the Sant'Antnin waste treatment plant and in private pre-treatment facilities.
11. More information relating to this news release may be accessed at:

Statistical Concepts: <http://nso.gov.mt/metadata/concepts.aspx>

Metadata: <http://nso.gov.mt/metadata/reports.aspx?id=23>

European statistics comparable to data in this News Release are available at:

[EUROSTAT Website/Homepage/Statistics Database](http://ec.europa.eu/eurostat/tgm/table.do?tab=table&init=1&language=en&code=env_was)

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