

**TABLE 2a: GENERATION OF HAZARDOUS WASTES
AND OTHER WASTES FOR Y-CODES BY PARTY IN 1999
(as reported by Parties)**

Party	Y-Code	Quantity (metric tonnes)
AL	Y1	2.600
AL	Y4	250.000
AT ¹⁾	Y1	2,513.000
AT	Y2	742.000
AT	Y3	635.000
AT	Y4	1,313.000
AT	Y5	3.000
AT	Y6	1,647.000
AT	Y8	39,600.000
AT	Y9	75,098.000
AT	Y10	130.000
AT	Y11	333.000
AT	Y12	13,985.000
AT	Y13	3,954.000
AT	Y14	1,356.000
AT	Y15	2.000
AT	Y16	5,278.000
AT	Y17	43,144.000
AT	Y18	181,696.000
AT	Y21	401.000
AT	Y22	6,679.000
AT	Y23	23,932.000
AT	Y24	2.000
AT	Y26	227.000
AT	Y29	1,076.000
AT	Y31	23,031.000
AT	Y32	1.000
AT	Y33	258.000
AT	Y34	11,522.000
AT	Y35	3,997.000
AT	Y36	132.000
AT	Y39	1,291.000
AT	Y41	956.000
AT	Y42	16,710.000
AT	Y45	292.000
AT	Y46	1,315,000.000
AT	Y47	175,621.000
BE Flanders	Y1	32,826.000
BE Flanders	Y2	15,856.000
BE Flanders	Y3	3,127.000
BE Flanders	Y4	2,557.000
BE Flanders	Y6	62,176.000
BE Flanders	Y7	5,270.000
BE Flanders	Y8,Y9	287,088.000
BE Flanders	Y10	4,221.000
BE Flanders	Y11	25,866.000
BE Flanders	Y12	19,883.000
BE Flanders	Y13	19,821.000
BE Flanders	Y14	355.000
BE Flanders	Y15	0.120
BE Flanders	Y16	10,996.000
BE Flanders	Y17	33,087.000
BE Flanders	Y18	345,540.000
BG	Y1	855.717
BG	Y2	6,280.062
BG	Y3	11.850
BG	Y4	82.063
BG	Y5	363.780
BG	Y6	2,577.185
BG	Y7	82.063

Party	Y-Code	Quantity (metric tonnes)
BG	Y8	363.780
BG	Y9	2,577.185
BG	Y10	82.063
BG	Y11	363.780
BG	Y12	2,577.185
BG	Y13	10,914.420
BG	Y15	21.850
BG	Y16	1.060
BG	Y17	44,945.459
BG	Y18	218,881.443
BG	Y19	129.010
BG	Y21	6,997.729
BG	Y22	3,131.015
BG	Y23	37,090.948
BG	Y26	2,536.064
BG	Y29	515.131
BG	Y31	289,417.130
BG	Y32	20.000
BG	Y33	122.352
BG	Y34	3,532.989
BG	Y35	24,420.565
BG	Y36	465.560
BG	Y37	6.000
BG	Y38	4.500
BG	Y39	8,724.955
BG	Y41	1.000
BG	Y42	913.032
BG	Y43	7.000
BG	Y46	33.500
CU	Y1	2,436.200
CU	Y2	76.500
CU	Y3	199.000
CU	Y4	6,000.100
CU	Y6	4.100
CU	Y8	454,057.800
CU	Y9	308,975.200
CU	Y11	9,120.000
CU	Y12	6.500
CU	Y13	1.100
CU	Y16	119.900
CU	Y17	2,781.600
CU	Y18	395.200
CU	Y21	7,118.000
CU	Y23	3,693.100
CU	Y24	1,774.400
CU	Y27	6.000
CU	Y29	116.100
CU	Y31	1,995.000
CU	Y33	5,293.000
CU	Y34	14,711.200
CU	Y35	166.300
CU	Y36	2.100
CU	Y37	0.100
CU	Y39	0.700
CU	Y41	0.100
CU	Y42	0.400
CU	Y44	0.500
DK	Y1	4,030.000
DK	Y2	1,178.000
DK	Y3	1,285.000
DK	Y4	1,243.000
DK	Y5	21.000
DK	Y8	66,591.000
DK	Y9	4,105.000

Party	Y-Code	Quantity (metric tonnes)
DK	Y10	30.000
DK	Y12	18,876.000
DK	Y13	551.000
DK	Y16	6,520.000
DK	Y18	89,349.000
DK	Y26	120.000
DK	Y29	257.000
DK	Y31	15,231.000
DK	Y36	12,748.000
DK	Y39	56.000
DK	Y41	1,149.000
DK	Y42	9,899.000
DK	Y45	37.000
DK	Y46	2,963,000.000
DK	Y47	592,159.000
EC	Y1	1,500.000
EC	Y2	2,410.000
EC	Y6	240.000
EC	Y8	8,000.000
EC	Y9	7,520.000
EC	Y12	12,000.000
EC	Y13	4,100.000
EC	Y15	800.000
EC	Y16	2,300.000
EC	Y17	1,010.000
EC	Y46	1,500,000.000
IR	Y1	35,457.600
IR	Y4	48.400
IR	Y6	7,305.600
IR	Y7	46.400
IR	Y8	11.600
IR	Y9	85,732.500
IR	Y10	7.000
IR	Y11	8,297.000
IR	Y13	1,985.400
IR	Y16	211.600
IR	Y17	35,656.000
IR	Y18	834.000
IR	Y19	4.000
IR	Y20	60.000
IR	Y21	8,500.000
IR	Y22	14,012.000
IR	Y23	12,400.000
IR	Y26	450.000
IR	Y29	1,264.000
IR	Y34	2.200
IR	Y35	10,227.000
IR	Y36	128.000
IR	Y39	2.800
IR	Y40	0.600
IR	Y46	1,474,413.000
IS	Y3	0.341
IS	Y4	1.355
IS	Y7	1.560
IS	Y9	6,196.952
IS	Y10	27.495
IS	Y12	148.636
IS	Y13	0.136
IS	Y16	90.681
IS	Y18	4.435
IS	Y26	3.105
IS	Y29	0.971
IS	Y31	885.666
IS	Y32	2,400.000

Party	Y-Code	Quantity (metric tonnes)
IS	Y33	1.943
IS	Y34	4.179
IS	Y35	24.520
IS	Y41	22.394
IS	Y42	24.204
IS	Y46	71,000.000
KG	Y5	17.990
KG	Y6	0.250
KG	Y7	440,148.000
KG	Y9	0.050
KG	Y12	0.300
KG	Y18	19,951.000
KG	Y21	0.020
KG	Y22	5,381,000.000
KG	Y23	0.040
KG	Y27	29,218.000
KG	Y40	0.009
KG	Y46	549.250
LK	Y3	210.000
LK	Y5	2,857.500
LK	Y6	38.750
LK	Y8	14,000.000
LK	Y9	36,083.000
LK	Y12	255.000
LK	Y18	271.750
LK	Y23	8.750
LK	Y34	2,744.000
LK	Y35	4,396.000
LK	Y36	117.500
LK	Y41	1,497.000
LK	Y42	1,533.750
LT	Y1	252.700
LT	Y3	14.500
LT	Y5	240.000
LT	Y6	13.900
LT	Y7	9.300
LT	Y8	6,385.300
LT	Y9	50,435.300
LT	Y11	377.100
LT	Y12	264.600
LT	Y13	3,703.200
LT	Y14	20.400
LT	Y16	41.200
LT	Y17	758.400
LU	Y1	150.000
LU	Y3	86.000
LU	Y4	13.000
LU	Y5	325.000
LU	Y6	312.000
LU	Y8	5,813.000
LU	Y9	5,499.000
LU	Y10	150.000
LU	Y11	17.000
LU	Y12	1,203.000
LU	Y13	622.000
LU	Y14	55.000
LU	Y15	2.000
LU	Y16	377.000
LU	Y17	1,696.000
LU	Y18	14,857.000
LU	Y21	321.000
LU	Y22	1,085.000
LU	Y23	14,327.000
LU	Y26	9.000

Party	Y-Code	Quantity (metric tonnes)
LU	Y29	68.000
LU	Y31	1,580.000
LU	Y33	198.000
LU	Y34	61.000
LU	Y35	140.000
LU	Y36	2,157.000
LU	Y39	106.000
LU	Y40	12.000
LU	Y41	78.000
LU	Y42	1,091.000
LU	Y45	4,220.000
LU	Y46	187,720.000
LU	Y47	20,024.000
MA	Y1	12,000.000
MC	Y2	0.900
MC	Y10	13.200
MC	Y12	1.500
MC	Y16	2.500
MC	Y31	4.400
MC	Y46	39,237.000
MC	Y47	23,547.000
MN	Y1	505.000
MN	Y2	98.000
MN	Y3	42.000
MN	Y4	21.000
MN	Y5	32.000
MN	Y6	58.000
MN	Y7	36.000
MN	Y8	75.000
MN	Y9	34.000
MN	Y10	8.000
MN	Y12	48.000
MN	Y13	56.000
MN	Y16	42.000
MN	Y17	23.000
MN	Y19	8.000
MN	Y20	5.000
MN	Y21	16.000
MN	Y22	350.000
MN	Y23	52.000
MN	Y24	46.000
MN	Y25	2.000
MN	Y26	15.000
MN	Y27	2.000
MN	Y29	14.000
MN	Y31	32.000
MN	Y32	28.000
MN	Y33	8.000
MN	Y34	40.000
MN	Y35	15.000
MN	Y36	50.000
MN	Y37	26.000
MN	Y39	18.000
MN	Y40	26.000
MN	Y41	22.000
MN	Y42	12.000
MN	Y43	2.000
MN	Y44	2.000
MN	Y45	6.000
MN	Y46	760.000
MN	Y47	20.000
NL	Y1	6,080.630
NL	Y4	1,060.640
NL	Y5	11.240

Party	Y-Code	Quantity (metric tonnes)
NL	Y6	111,521.300
NL	Y8	243,637.610
NL	Y9	837,048.370
NL	Y10	494.950
NL	Y12	88,940.890
NL	Y14	2,154.330
NL	Y15	1,771.940
NL	Y16	20,770.390
NL	Y17	59,479.220
NL	Y18	245,933.240
NL	Y21	3,538.560
NL	Y22	11,436.920
NL	Y23	12,143.850
NL	Y29	2,479.750
NL	Y31	34,599.540
NL	Y32	16,402.390
NL	Y33	31.320
NL	Y34	22,346.850
NL	Y35	5,695.020
NL	Y36	3,906.360
NL	Y41	25,031.420
NL	Y46	1,496.210
NL	Y47	171,305.990
NP	Y1	500.000
NP ²⁾	Y4	75.000
OM	Y1	3,824.000
OM	Y2	30,224.000
OM	Y3	16.000
OM	Y8	1,171.000
OM	Y9	45,299.000
OM	Y10	5.000
OM	Y11	80.000
OM	Y12	9.000
OM	Y14	269.000
OM	Y16	5.000
OM	Y17	3.000
OM	Y22	2,294.000
OM	Y31	420.000
OM	Y33	125,795.000
OM	Y34	610.000
OM	Y41	63.000
OM	Y42	19.000
RO	Y1	7,163.000
RO	Y2	7,287.000
RO	Y3	120.000
RO	Y5	403.000
RO	Y6	1,234.000
RO	Y7	3.000
RO	Y8	19,518.000
RO	Y9	676.000
RO	Y10	101.000
RO	Y11	4,981.000
RO	Y12	93.000
RO	Y13	1.000
RO	Y15	58.000
RO	Y16	579.000
RO	Y17	6,315.000
RO	Y21	23,584.000
RO	Y22	477.000
RO	Y23	1,402.000
RO	Y24	9.000
RO	Y26	4.000
RO	Y31	97,894.000
RO	Y33	13,363.000

Party	Y-Code	Quantity (metric tonnes)
RO	Y34	5,717.000
RO	Y35	1,526,151.000
RO	Y36	160.000
RU	Y21	117.380
RU	Y22	28.660
RU	Y23	74.960
RU	Y24	800.380
RU	Y29	4.370
RU	Y31	24.480
RU	Y36	4,138.010
RU	Y37	4,873.610
RU	Y45	13.050
SI	Y1	147.000
SI	Y2	2,643.000
SI	Y3	72.000
SI	Y4	65.000
SI	Y5	55.000
SI	Y6	3,635.000
SI	Y8	4,452.000
SI	Y9	3,171.000
SI	Y10	9.000
SI	Y11	1,061.000
SI	Y12	1,244.000
SI	Y13	1,247.000
SI	Y14	51.000
SI	Y15	10.000
SI	Y16	136.000
SI	Y17	1,982.000
SI	Y18	1,012.000
SI	Y20,Y21,Y22, Y23,Y24,Y25, Y26,Y27,Y28, Y29,Y30,Y31	88,649.000
SI	Y32	97.000
SI	Y34	502.000
SI	Y35	3,451.000
SI	Y36	1,784.000
SI	Y37	2.000
SI	Y39	5,256.000
SI	Y40	1,208.000
SI	Y41	162.000
SI	Y42	1,843.000
SI	Y43,Y44	58.000
SI	Y45	627.000
SK	Y1	2,890.000
SK	Y2	9,115.000
SK	Y3	40.000
SK	Y4	43.000
SK	Y5	909.000
SK	Y6	6,193.000
SK	Y7	14.000
SK	Y8	23,421.000
SK	Y9	84,847.000
SK	Y10	896.000
SK	Y11	789.000
SK	Y12	1,866.000
SK	Y13	2,592.000
SK	Y15	17.000
SK	Y16	360.000
SK	Y17	6,616.000
SK	Y18	55,339.000
SK	Y21	33,215.000
SK	Y22	33.000
SK	Y23	354.000

Party	Y-Code	Quantity (metric tonnes)
SK	Y26	829.000
SK	Y29	218.000
SK	Y31	6,781.000
SK	Y33	6,301.000
SK	Y34	53,503.000
SK	Y35	36,551.000
SK	Y36	2,260.000
SK	Y39	408.000
SK	Y41	175.000
SK	Y42	670.000
SK	Y46	1,731,000.000
SK	Y47	60,000.000
TN	Y1	5,400.000
TN	Y2	152.600
TN	Y8	44,700.000
TN	Y9	3,065.000
TN	Y11	3,280.000
TN	Y12	2,527.000
TN	Y13	3,540.000
TN	Y17	8,402.000
TN	Y46	1,171,208.000
UZ	Y8	29,912.000
UZ	Y13	913.000
UZ	Y17	655,887.000
UZ	Y22	936.600
UZ	Y23	246.500
UZ	Y24	144.200
UZ	Y29	1.800
UZ	Y31	202.900
UZ	Y32	1,306.400
UZ	Y34	85.700
UZ	Y36	2,067.500
UZ	Y37	870,481.000
YE	Y31	12,500.000
ZM	Y5	0.700
ZM	Y8	8,000.000
ZM	Y10	200.000
ZM	Y11	500.000
ZM	Y15	750.000
ZM	Y21	200.000
ZM	Y26	5,400.000
ZM	Y31	240.000
ZM	Y35	30,000.000
ZM	Y36	890.000
TOTAL		26,738,421.657

1) Austria uses a national waste code, the Austrian Standard OENORM S2100 "Waste Catalogue". These waste code numbers could not be referred to specific Y-number in any case. Further more there is some overlap between several Y-numbers. The reference to the Y-numbers was therefore made on practical experiences with the waste streams in accordance with the OENORM S2100. Several waste codes were not referred to any Y-code, although a specific batch of waste can be correlated to a Y-code on basis of chemical analysis or origin. The amount of household waste is reviewed every 3 year for the Federal Waste Management Plan.

2) Stockpiled obsolete pesticides.