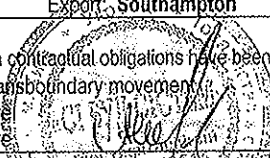
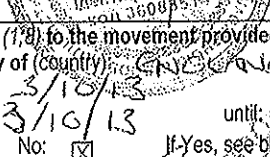

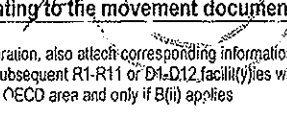
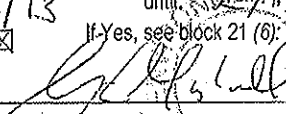
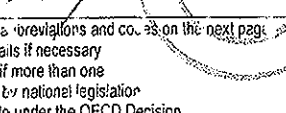
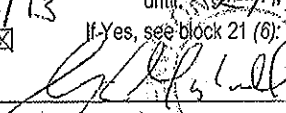
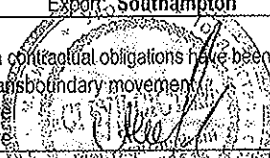


Notification document for transboundary movements/shipments of waste

<p>1. Exporter - notifier Registration No: #36088514</p> <p>Name: SI BUD SYSTEM LLC Registered office: Chervonozoryany Ave. 57 Kiev, 03110, Ukraine Contact person: Shevchenko Alexey, General Director Tel: +380442701584 Fax: +380442704936 E-mail: sibudsystem@gmail.com</p>	<p>3. Notification No: UA 000369</p> <p>A.(i) Individual shipment: <input checked="" type="checkbox"/> (ii) Multiple shipments: <input checked="" type="checkbox"/> B.(i) Disposal (1): <input checked="" type="checkbox"/> (ii) Recovery: <input type="checkbox"/> C. Pre-consented recovery facility (2;3) Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p>												
<p>2. Importer - consignee Registration No: 2786680</p> <p>Name: Tradebe Fawley Ltd; Address: Charleston Road Hardley, Hythe Southampton, SO45 3NX, UK Contact person: Brian Mulholland Chris Macey Tel: +44(0)2380883000 Fax: +44(0)2380883010 E-mail: Brian.Mulholland@tradebe.com chris.macey@tradebe.com</p>	<p>4. Total intended number of shipments: 5</p> <p>5. Total intended quantity (4): Tonnes (Mg): 4 700 m³:</p> <p>6. Intended period of time for shipment(s) (4): First departure: October 2, 2013 Last departure: October 1, 2014</p> <p>7. Packaging type(s) (5): Big Bag</p> <p>Special handling requirements (6): Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/></p> <p>11. Disposal / recovery operation(s) (2) D-code / R-code (5): D10 Technology employed (6): incineration on land See Annexe 2 Reason for export (1;6): in Ukraine there aren't incinerator for industrial dangerous waste</p>												
<p>9. Waste generator(s) - producer(s) (1;7;8) Name: SI BUD SYSTEM LLC Contact person: Shevchenko Alexey, General Director Waste was generated since the Soviet Union time by Kalush Chemical and Metallurgical Industrial Complex, Kalush, UKRAINE Tel: +380442701584 Fax: +380442704936 E-mail: sibudsystem@gmail.com Site and process of generation (6) See Annexe 3</p>	<p>12. Designation and composition of the waste (6): Agrochemical waste – Hexachlorobenzene contaminated soil See Annexe 4 – please refer Waste analysis provided with UA000299</p>												
<p>10. Disposal facility (2): <input checked="" type="checkbox"/> (2): <input type="checkbox"/> Registration No: FP3935KL Name: Tradebe Fawley Ltd; Address: Charleston Road Hardley, Hythe Southampton, SO45 3NX, UK Contact person: Brian Mulholland Chris Macey Tel: +44(0)2380883000 Fax: +44(0)2380883010 E-mail: Brian.Mulholland@tradebe.com GSM: +44(0)7947770942 chris.macey@tradebe.com Actual site of disposal/recovery: As Above</p>	<p>13. Physical characteristics (5): 2</p> <p>14. Waste identification (fill in relevant codes) (i) Basel Annex VIII (or IX if applicable): A4030 (ii) OECD code (if different from (i)): (iii) EC list of wastes: 07 04 07* (iv) National code in country of export: 07 04 07* (v) National code in country of import: 07 04 07* (vi) Other (specify): (vii) Y-code: Y4 (viii) H-code (5): H6.1 (ix) UN class (5): 6.1 (x) UN Number: UN 2729 (xi) UN Shipping name: Hexachlorobenzene (xii) Customs code(s) (HS):</p>												
<p>15. (a) Countries/States concerned, (b) Code no. of competent authorities where applicable, (c) Specific points of exit or entry (border crossing or port)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">State of export - dispatch</th> <th style="width: 33%;">State(s) of transit (entry and exit)</th> <th style="width: 33%;">State of import - destination</th> </tr> </thead> <tbody> <tr> <td>(a) Ukraine</td> <td></td> <td>United Kingdom</td> </tr> <tr> <td>(b) UA</td> <td></td> <td>GB01</td> </tr> <tr> <td>(c) Illychevsk sea fishing port</td> <td></td> <td>Southampton</td> </tr> </tbody> </table>		State of export - dispatch	State(s) of transit (entry and exit)	State of import - destination	(a) Ukraine		United Kingdom	(b) UA		GB01	(c) Illychevsk sea fishing port		Southampton
State of export - dispatch	State(s) of transit (entry and exit)	State of import - destination											
(a) Ukraine		United Kingdom											
(b) UA		GB01											
(c) Illychevsk sea fishing port		Southampton											
<p>16. Customs offices of entry and/or exit and/or export (European Community): Entry: Illychevsk sea fishing port Exit: Export: Southampton</p>													
<p>17. Exporter's - notifier's / generator's - producer's (1) declaration: I certify that the information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into and that any applicable insurance or other financial guarantee is or shall be in force covering the transboundary movement.</p> <p>Exporter's - notifier's name: Shevchenko Alexey, General Director Date: 7 Feb 2013 Signature:  Generator's - producer's name: Shevchenko Alexey, General Director Date: 7 Feb 2013 Signature: </p>													
<p>FOR USE BY COMPETENT AUTHORITIES</p>													
<p>19. Acknowledgement from the relevant competent authority of countries of import - destination / transit (1) / export - dispatch (9): Country: ENGLAND & WALES Notification received on: 25/9/13 Acknowledgement sent on: 25/9/13 Name of competent authority:  Stamp and/or signature: </p>	<p>20. Written consent (1;8) to the movement provided by the competent authority of (country): ENGLAND & WALES Consent given on: 3/10/13 Consent valid from: 3/10/13 until: 30/10/14 Specific conditions: No: <input checked="" type="checkbox"/> If Yes, see block 21 (6): <input type="checkbox"/> Name of competent authority:  Stamp and/or signature: </p>												
<p>21. Specific conditions on consenting to the movement document or reasons for objecting</p> <p>(1) Required by the Basel Convention. (2) In the case of an R12/R13 or D13-D15 operation, also attach corresponding information on any subsequent R12/R13 or D13-D15 facilities and on the subsequent R1-R11 or D1-D12 facility(ies) when required. (3) To be completed for movements within the OECD area and only if B(ii) applies. (4) Attach detailed list if multiple shipments.</p>													
<p>(5) See a list of abbreviations and codes on the next page. (6) Attach details if necessary. (7) Attach list if more than one. (8) If required by national legislation. (9) If applicable under the OECD Decision.</p>													

BC
32





Tradebe Fawley

HTI Plant Capability Statement

The site operates a hazardous waste incinerator. The site has been processing hazardous waste since 1977. The currently operated high temperature incineration plant (HTI) was commissioned in 1990. The site undertakes operations and activities undertaken in the treatment of hazardous waste including:

- The administration of waste management activities;
- The reception, storage and preparation of wastes prior to incineration;
- The sorting and repackaging of wastes that are not destined or suitable for incineration;
- The incineration process;
- The exhaust gas cleaning process;
- The treatment and handling of liquid effluents; and
- The handling of solid waste residues

The HTI plant is designed to process approximately 45,000 tonnes of hazardous waste per annum. The plant also disposes of small quantities of low level radioactive and clinical wastes. Waste is delivered to the site using road transport and is received in liquid, solid or sludge form, by bulk tanker, in drums, cardboard kegs, plastic or heavy duty paper sacks, small glass bottles, and in IBC containers. Wastes generally comprise off-specification raw materials or products, process effluents, unwanted by-products and time-expired products.

Waste materials commonly arise from the agrochemical, fine chemical, clinical (pharmaceutical), petrochemical or engineering industries. In addition, significant quantities of redundant chemicals in small quantities arise from the use in schools, universities and research and development establishments.

The HTI plant is rotary kiln design that has the capability of handling a wide range of wastes. The incineration process produces two primary waste streams: slag ash which is a combustion process waste and filter cake which is the solid waste extracted from the water used to clean the combustion gases.

The process is controlled by a semi-automatic system which ensures that the optimum operating conditions are maintained in order to meet emission limits set by the Environment Agency Authorisation. Automated control systems maintain the incineration process at the correct temperature and ensure that the waste residence time within the kiln is such that the waste is disposed of with due regard to environmental impact and compliance with permit conditions.

The site is operated on a 24-hour per day basis, with two shifts, and staffed by approximately 70 permanent staff.



High Temperature Incineration

Annex 2A to TFS no. UA000369

High Temperature Incineration provides the highest level of secure & reliable disposal for hazardous organic wastes. Our plant at Fawley complies with all European legal and environmental requirements and is a cost effective means of securely disposing of customers combustible waste.

At temperatures in excess of 1100°C we can guarantee complete destruction of hazardous waste resulting in non-hazardous residues with typical volume reductions of up to 80%.

There are four main routes into our High Temperature Incineration kiln:

1. Liquid and gas injection for drums, bulk, Iso-tanks and gas cylinders
2. Shredder for IBCs, metal/plastic drums and palletised material including aerosols
3. Hoist for more reactive materials packaged in up to 205l drums
4. Bulk solids acceptable in skips/tippers/tankers and IBC/IBBs

Types of waste

Licensed to dispose of all types of hazardous and non-hazardous waste as defined by the Hazardous Waste Regulations 2005. The site also has an EPR10/RSA93 licence for accumulation and disposal of low-level radioactive wastes.

Waste Types

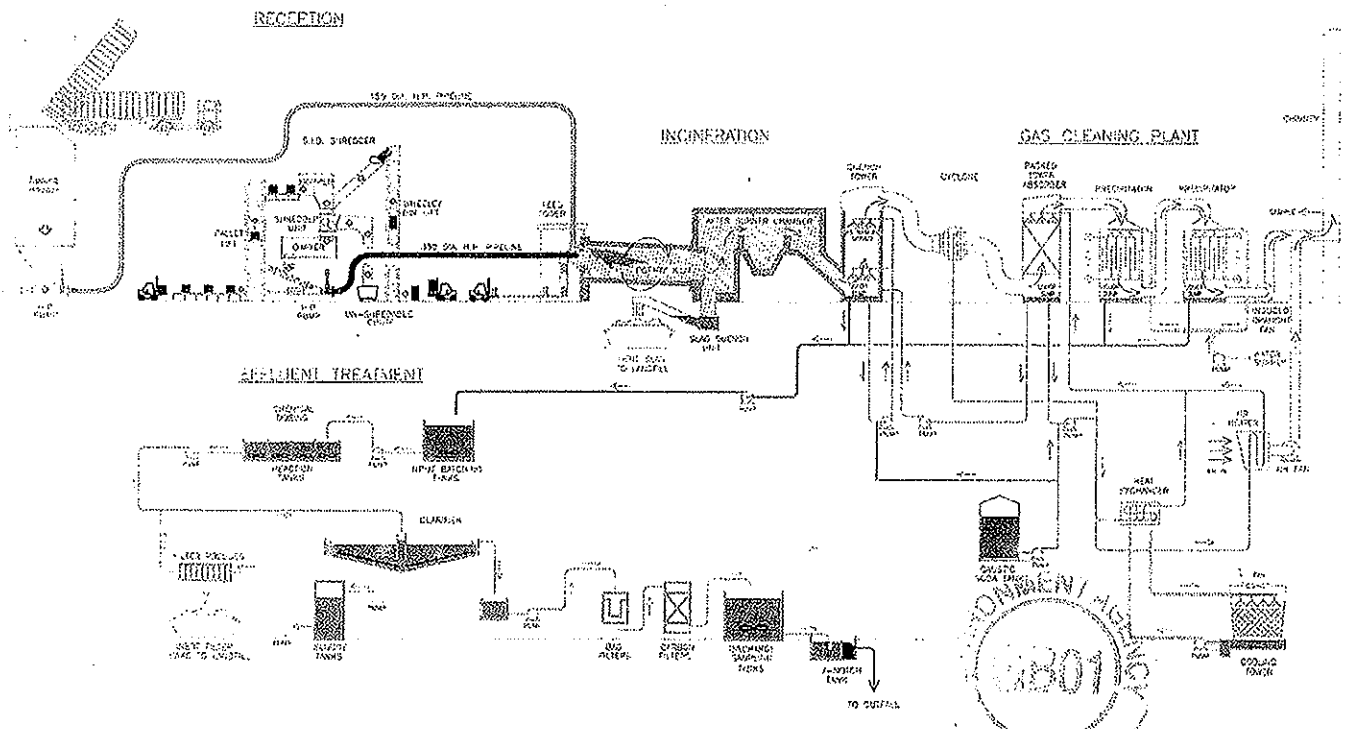
General

- Pharmaceuticals
- Pesticides
- Solvents/oils
- Laboratory chemicals
- Paints
- Sludges
- Contaminated wood
- Clinical waste

Specific

- Oxidising agents/peroxides
- Gases including Lecture Bottles
- Refrigerants
- Controlled drugs
- Radioactive LLW
- Exempt NORM

Schematic process diagram



For more info contact us on +44 (0) 345 603 2893
 or e-mail at: uksales@tradebe.com or
ukcustomerservices@tradebe.com
www.tradebe.com/uk



TRADEBE

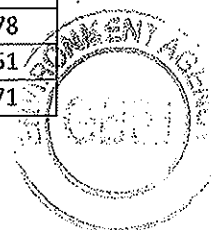
Managing Waste - Providing Solutions

Annex 4. TFS no UA000369 - HCB analysis:

Following is the full analysis on the soil samples originally sent, the analysis shows a high chlorine content as expect due to the HCB contamination. The other elements found would not suggest the presence of anything other than soil and HCB, the subsequent routine analysis on the material once it arrived was performed using the same equipment with only the Cl content recorded unless an unexpected high for another element was detected, no such results were found. The high and low chlorine content found were 34% and 1.5% which would equate to 45% and 2% HCB, the average of the Cl analysis so far is 11% Cl equivalent to 14% HCB. Therefore I would state the components as 2-43% HCB with the balance as soil.

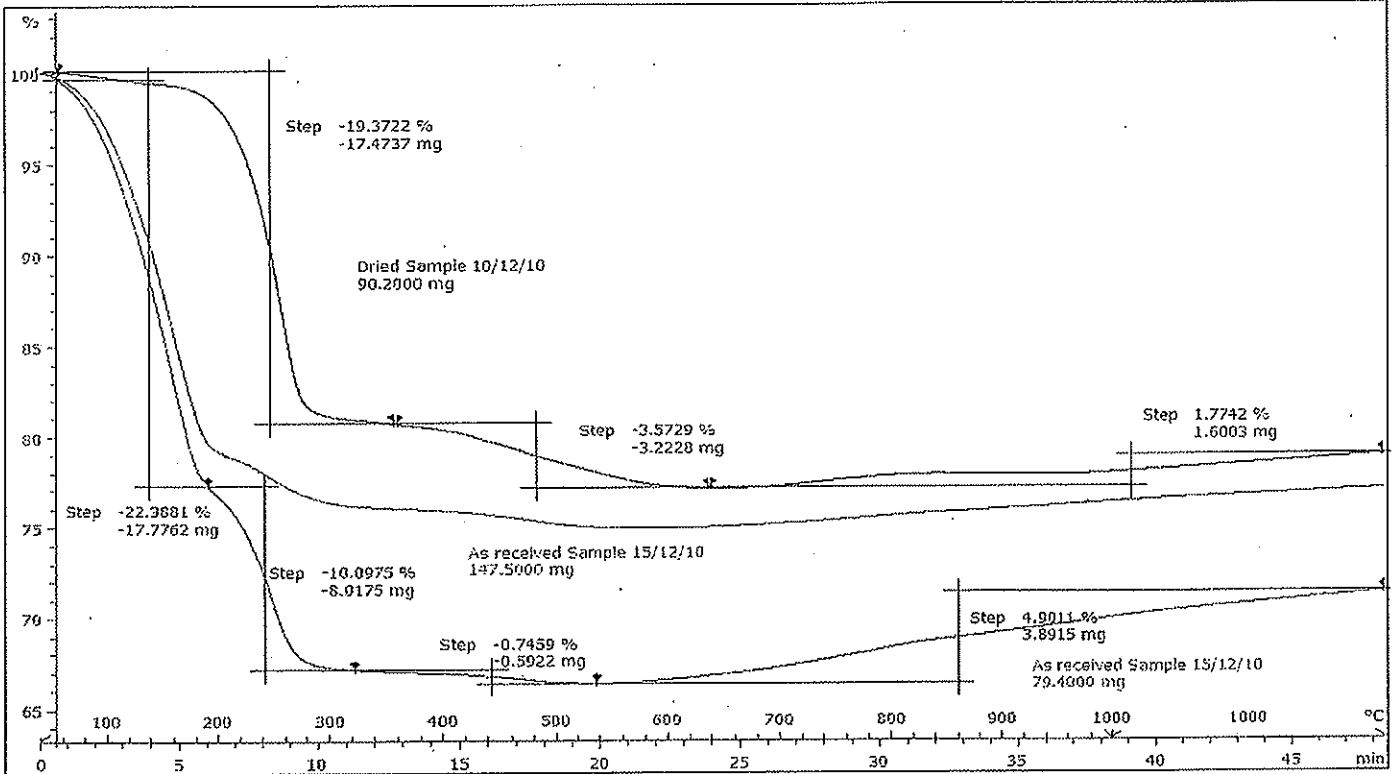
HCB contaminated soil weekly composite chlorine content				
Sample week	Analysis date	Chlorine mg·kg⁻¹	Hg mg·kg⁻¹	Analyst
12	25/03/2011	1.5	N.D.	G.M.
13	30/03/2011	5.0	N.D.	G.M.
14	05/04/2011	17.8	N.D.	C.O.
15				
16				
17	27/04/2011	19.9	N.D.	C.O.
18	05/05/2011	9.3	N.D.	C.O.
19	13/05/2011		N.D.	
20	20/05/2011	20.2	N.D.	C.O.
21				
22				
23	09/06/2011	1.5	<0.55	C.O.
24				
25				
26				
27				
28	14/07/2011	13.4	0.3	K.B.

HCB Contaminated soil analysis		
Parameter		
Sample identification	LN10020	
Loss on drying at 110 °C / % by mass	26.3	
Ash content / % by dry mass	65.5	
pH of LS10 leachate	7.31	
Soluble cyanide / mg·kg ⁻¹	0.01	
Solvent extractable hydrocarbons / mg·kg ⁻¹	320	
Elemental analysis by EDXRF (pressed disc)	% by mass	SD
Na	0.00%	0
Mg	0.35%	0.078
Al	3.62%	0.051
Si	15.57%	0.071



P	0.12%	0.029
S	1.23%	0.07
Cl	22.05%	0.14
K	3.53%	0.041
Ca	7.01%	0.042
Ti	0.52%	0.021
V	0.04%	0.0077
Cr	0.02%	0.0039
Mn	0.16%	0.0062
Fe	6.32%	0.03
Co	0.06%	0.0075
Ni	0.03%	0.0021
Cu	0.02%	0.0015
Zn	0.15%	0.0029
Ga	[0.0013] %	0.0018
Ge	0.00%	0
As	0.00%	0
Se	0.00%	0
Br	0.08%	0.0023
Rb	0.02%	0.0017
Sr	0.13%	0.0024
Y	0.00%	0.001
Zr	0.07%	0.0021
Nb	[0.0022] %	0.0014
Mo	0.00%	0
Pd	0.00%	0
Ag	0.00%	0
Cd	[0.0009] %	0.0011
Sn	[0.0002] %	0.002
Sb	[0.0005] %	0.0024
Te	[0.0004] %	0.0048
I	0.00%	0
Cs	[0.0052] %	0.006
Ba	0.05%	0.0079
La	[0.0058] %	0.0078
Ce	[0.0080] %	0.0093
Hf	0.01%	0.0029
Ta	[0.0049] %	0.0028
W	0.00%	0
Au	[0.0016] %	0.0021
Hg	[0.0043] %	0.0028
Tl	0.00%	0
Pb	0.01%	0.002
Bi	[0.0005] %	0.0017
U	[0.0046] %	0.0033
	[nn] = > 3SD	





Tradebe Fawley Laboratory: METTLER

STAR[®] SW 9.01



HCB Contaminated soil analysis

Parameter	
	Sample identification LN10020
Loss on drying at 110 °C / % by mass	26.3
Ash content / % by dry mass	65.5
pH of LS10 leachate	7.31
Soluble cyanide / mg·kg ⁻¹	0.01
Solvent extractable hydrocarbons / mg·kg ⁻¹	320

Elemental analysis by EDXRF (pressed disc)	% by mass	SD
Na	0.00%	0
Mg	0.85%	0.078
Al	3.62%	0.051
Si	15.57%	0.071
P	0.12%	0.029
S	1.23%	0.07
Cl	22.05%	0.14
K	3.53%	0.041
Ca	7.01%	0.042
Ti	0.52%	0.021
V	0.04%	0.0077
Cr	0.02%	0.0039
Mn	0.16%	0.0062
Fe	6.32%	0.03
Co	0.06%	0.0075
Ni	0.03%	0.0021
Cu	0.02%	0.0015
Zn	0.15%	0.0029
Ga	[0.0013] %	0.0018
Ge	0.00%	0
As	0.00%	0
Se	0.00%	0
Br	0.08%	0.0023
Rb	0.02%	0.0017
Sr	0.13%	0.0024
Y	0.00%	0.001
Zr	0.07%	0.0021
Nb	[0.0022] %	0.0014
Mo	0.00%	0
Pd	0.00%	0
Ag	0.00%	0
Cd	[0.0009] %	0.0011
Sn	[0.0002] %	0.002
Sb	[0.0005] %	0.0024
Te	[0.0004] %	0.0048
I	0.00%	0
Cs	[0.0052] %	0.006
Ba	0.05%	0.0079
La	[0.0058] %	0.0078
Ce	[0.0080] %	0.0093
Hf	0.01%	0.0029
Ta	[0.0049] %	0.0028
W	0.00%	0
Au	[0.0016] %	0.0021
Hg	[0.0043] %	0.0028
Tl	0.00%	0
Pb	0.01%	0.002
Bi	[0.0005] %	0.0017
U	[0.0046] %	0.0033

[nn] => 3SD



Movement document for transboundary movements/shipments of waste

1. Corresponding to notification No: UA 003389
 2. Serial/total number of shipments: 1 / 5

3. Exporter - notifier (Registration No: 38242791584)
 Name: SI BUD SYSTEM LLC
 Registered office: Goukharzavany Ave 37 Kav. 03100 Ukraine
 Contact person: Shevchenko Alexey, General Director
 Tel: +380442791584
 Fax: +380442791584
 E-mail: shevchenko@si-bud.com.ua

4. Importer - consignee (Registration No: 238850)
 Name: Tradebe Fowley Ltd
 Address: Charleston Road, Hardley, Hythe Southampton, SO45 3HX, UK
 Contact person: Chris Keeley - Commercial Manager - Incineration / RFS
 Tel: +44 (0) 23 8028 3000
 Fax: +44(0)2380 8830 19
 E-mail: chris.keeley@tradebe.com, Mobile: +44(0)7775 996234

5. Actual quantity: 3226.641 mt
 6. Actual date of shipment: 10.11.2013

7. Packaging Type(s) (1): 51kg Bag
 Number of packages: 24754
 Special handling requirements (2): Yes No

8. (b) 2nd Carrier: See Annex 1
 8. (c) Last Carrier: See Annex 1

To be completed by carrier's representative

Means of transport (1): R
 Date of transfer: 10.11.2013
 Signature: [Signature]

Means of transport (1): S
 Date of transfer: 10.11.2013
 Signature: [Signature]

Means of transport (1): R
 Date of transfer: [Date]
 Signature: [Signature]

9. Waste generator(s) - producer(s) (4) (5)
 Name: SI BUD SYSTEM LLC
 Contact person: Shevchenko Alexey, General Director
 Waste was generated since the Soviet Union time by Kaush Chemical and Metallurgical Industrial Complex, Kalyuf, UKRAINE
 Tel: +380442791584
 Fax: +380442791584
 E-mail: shevchenko@si-bud.com.ua
 Site and process of generation (6):
 Site of generation (2): See Annex 3

10. Disposal facility
 Registration No: 1129158

11. Disposal/recovery operation(s)
 E code / R-code (7): D10

12. Designation and composition of the waste (2)
 Any chemical waste - Hexachlorobenzene containing (3)
 See Annex 4

13. Physical characteristics (1): 2
 14. Waste identification (fill in relevant codes)
 (i) Basel Annex VIII (or IV, if applicable): 04030
 (ii) OECD code (if different from (i)):
 (iii) EC list of wastes: 07 04 02
 (iv) National code in country of export: 07 04 02
 (v) National code in country of import: 07 04 02
 (vi) Other (specify):
 (vii) Y-code: Y4
 (viii) F-code (1): H6.1
 (ix) UN class (1): 6.1
 (x) UN Number: UN 2773
 (xi) UN Shipping name: Hexachlorobenzene
 (xii) Customs code(s) (1):

15. Exporter's - notifier's / generator's - producer's (7) declaration:
 I certify that the above information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into, that any applicable insurance or other financial guarantee is in force covering the transboundary movement and that all necessary consents have been received from the competent authorities of the countries concerned.

Exporter's - notifier's name: Shevchenko Alexey, General Director Date: 02.11.2013 Signature: [Signature]
 Generator's - producer's name: Shevchenko Alexey, General Director Date: [Date] Signature: [Signature]

16. For use by any person involved in the transboundary movement in case additional information is required

17. Shipment received by importer - consignee (if not facility):
 Date: [Date] Name: [Name] Signature: [Signature]

TO BE COMPLETED BY DISPOSAL / RECOVERY FACILITY

18. Shipment received at disposal facility or recovery facility
 Date of reception: 14/12/13 Accepted: [Signature] Rejected:
 Quantity received: 3226.64 Tonne (Maj)
 Approximate date of disposal/recovery: 13/12/14
 Name: R. PATERSON
 Date: 16-12-13
 Signature: [Signature]
 Tradebe Thermal Treatment Centre
 Charleston Road, Hardley (4) Required by the Basel Convention
 Hythe, Southampton (5) Attach list if more than one
 (6) If required by national legislation

19. I certify that the disposal/recovery of the waste described above has been completed.
 Name: [Name]
 Date: [Date]
 Signature and stamp: [Signature and Stamp]

(1) See list of abbreviations and codes on the next page
 (2) Attach details if necessary
 (3) If more than 3 carriers attach information as required in Annex 1
 (4) Required by the Basel Convention
 (5) Attach list if more than one
 (6) If required by national legislation

Movement document for transboundary movements/shipments of waste

1. Corresponding to notification No: UA 000369		2. Serial/total number of shipments: 2 / ...5...	
3. Exporter - notifier Registration No: #36088514 Name: SI BUD SYSTEM LLC Registered office: Chervonozoryany Ave. 57 Kiev, 03110, Ukraine Contact person: Shevchenko Alexey, General Director Tel: +380442701584 Fax: +380442704936 E-mail: sibudsystem@gmail.com		4. Importer - consignee Registration No: 2786680 Name: Tradebe Fawley Ltd Address: Charleston Road Hardley, Hythe Southampton, SO45 3NX, UK Contact person: Chris Macey - Commercial Manager - Incineration / RPS Tel: +44 (0) 23 8088 3000 Fax: +44(0)2380 883010 E-mail: chris.macey@tradebe.com, Mobile: +44(0)7775 996234	
5. Actual quantity: Tonnes (Mg): 1270.072 m ³		6. Actual date of shipment: 12.12.2013	
7. Packaging Type(s) (1): 5(Big Bag) Number of packages: 1308 Special handling requirements: (2) Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>		8. (b) 1 st Carrier: See Annexe 1 8. (c) 1 st Carrier: See Annexe 1	
----- To be completed by carrier's representative(s) -----		More than 3 carriers (2) <input checked="" type="checkbox"/>	
Means of transport (1): R Date of transfer: Signature:		Means of transport (1): R Date of transfer: 12.12.2013 Signature:	
9. Waste generator(s) - producer(s) (4;5;6): Name: SI BUD SYSTEM LLC Contact person: Shevchenko Alexey, General Director Waste was generated since the Soviet Union time by Kakush Chemical and Metallurgical Industrial Complex, Kalush, UKRAINE Tel: +380442701584 Fax: +380442704936 E-mail: sibudsystem@gmail.com Site and process of generation (6) Site of generation (2): See Annexe 3		12. Designation and composition of the waste (2): Agrochemical waste - Hexachlorobenzene contaminated soil See Annexe 4	
10. Disposal facility <input checked="" type="checkbox"/> Registration No: FP3935KL Name: Tradebe Fawley Ltd Address: Charleston Road Hardley, Hythe Southampton, SO45 3NX, UK Contact person: Chris Macey - Commercial Manager - Incineration / RPS Tel: +44 (0) 23 8088 3000 Fax: +44(0)2380 883010 E-mail: chris.macey@tradebe.com, Mobile: +44(0)7775 996234 Actual site of disposal/recovery (2 As Above)		13. Physical characteristics (1): 2	
11. Disposal/recovery operation(s) D-code / R-code (1): D10		14. Waste identification (fill in relevant codes) (i) Basel Annex VIII (or IX if applicable): A4030 (ii) OECD code (if different from (i)): (iii) EC list of wastes: 07 04 07* (iv) National code in country of export: 07 04 07* (v) National code in country of import: 07 04 07* (vi) Other (specify): (vii) Y-code: Y4 (viii) H-code (1): H8.1 (ix) UN class (1): 6.1 (x) UN Number: UN 2729 (xi) UN Shipping name: Hexachlorobenzene (xii) Customs code(s) (HS):	
15. Exporter's - notifier's / generator's - producer's (4) declaration: I certify that the above information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into, that any applicable insurance or other financial guarantee is in force covering the transboundary movement and that all necessary consents have been received from the competent authorities of the countries concerned. Exporter's - notifier's name: Shevchenko Alexey, General Director Date: 08.12.2013 Signature: [Signature] Generator's - producer's name: Shevchenko Alexey, General Director Date: 08.12.2013 Signature: [Signature]			
16. For use by any person involved in the transboundary movement in case additional information is required			
17. Shipment received by importer - consignee (if not facility): Date: Name: Signature:			
TO BE COMPLETED BY DISPOSAL / RECOVERY FACILITY			
18. Shipment received at disposal facility <input checked="" type="checkbox"/> or recovery facility <input type="checkbox"/> Date of reception: 13/1/14 Accepted: <input checked="" type="checkbox"/> Rejected*: <input type="checkbox"/> Quantily received: 1270.072 Tonnes (Mg): m ³ Approximate date of disposal/recovery: 10/1/15 Name: R. PATRICKSON Date: 13-1-14 Signature: [Signature]		19. I certify that the disposal/recovery of the waste described above has been completed. Name: Date: Signature and stamp:	

(1) See list of abbreviations and codes on the next page

(2) Attach details if necessary

(3) If more than 3 carriers, attach information as required in blocks 8 (a,b,c).

(4) Required by the Basel Convention

(5) Attach list if more than one

(6) Required by national legislation