



A1 − Note Code: **I O A**

Name: || || || |

*** White copy: Head Office

/ 33808

	, 00000			
PART A – Notification Details A2 – Address of Transfer / Colle	ction Point (Site):	<u> </u>	14 - Name & Address of De Transport Ave Bre	
Postcode: TW9 120			Postcode: Tw3 9	
A3 − Premises Code I			Permit/Exemption No	: 10 EPR/BB 3232RX
A5 - Current Holder/ Producer	of the Waste Materi	al — Transferor		4,700,731
Toureen Group, 25 Cecil Rd. We	ealdstone, HA3 5QY, 1	tel: 020 8424 799	98	
PART B - Description of Waste /				
B1 – Process giving rise to the w	to the same of the	water	B2 - SIC Code:	O 17 91 01
42.99/0 Civil Engineering	41.20/1 Commer	cial Building	41.20/2 Residential Building	g 43.11/0 Demolition
42.22/0 Infrastructure/Utilitie	s 39.00/0 Remedia	tion/Waste Recycling	42.11/0 Groundwork's	42.13/0 Tunnelling
B3 - EWC Code & Description of	of Waste/Original Wa	ste Material 🗐 🔍	<u> </u>	
			FILL IN ORTHOXEGLOW	1,000
17 05 04 – Clean/Inert muck 17 01 02 – Brick	17 05 04 – Non-H 17 01 07 – Demo		17 05 03 – Hazardous muck	
17 02 01 – Timber/Wood	17 02 03 – Plastic		17 09 04 – Mixed Con. Was	
17 01 03 – Tilles & Ceramics			17 02 02 – Glass	17 06 04 – Insulation
	13 05 07 – Oily W	rater	17 06 05 – Asbestos Contai	ning Mat. 17 04 07 – Mixed Metals
Classification of Waste/Recove	red Material: 👭 🖎			
Clean/Inert	Non-Hazardous		Hazardous	
The Concentration of Chemical Hazard Codes	s/Biological compon	ent of concern:		
B4 – If the "waste" material has				orms? 🛕 Other (State)
B5 – How is the Waste Transport	ed: No Aveight/volum	no if applicable:	0.4	
	1		FILL IN ORTHCK BELOW	
Articulated Lorry	Tipper (20 Ton)	Grab (16 Ton) Tanker	Drum/IBC/1 Ton Bag
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd Skip	12 Yd Skip	8 Yd Skip
8 Yd Skip	6 Yd Skip	Mini Skip	Other (State)	
PART C – Carriers Certificate Certify that I today collected the consi A4 and B3 are correct and I have been requirements.	gnment and that the deta advised of any special han	ils in A2, I certify is registed measure	ered or exempt and was advised	in A, B and C is correct, that the carrier of the appropriate precautionary aterial is packaged and labelled correctly
Company name: ▮♠▲ Tout	en group	Lonfire	n that I have fulfilled my duty to	apply the waste hierarchy as required by
Address: ■ 25 Cecil			on 12 of the Waste (England & V	
Postcode: IOA JA3 5Q		100000000000000000000000000000000000000	1 5	•
Waste Carriers Licence No:	COS+C8/AM 3344	SF	1 de laced	
Vehicle Registration:	YOH CHE	Name:	10A WHILL THE	
Driver Name:	Weller	Signati	III h ly the Try	
Signature: ■				
Date: ■●▲ 10/01/16	Time: ■● ▲	Date:	10/02/16	Time:
PART E - Consignee's Certifica	te OAVac es			
Quantity Received (tons)	Material/Wast	te Accepted 🛮 🕒 🛆	Waste Manager	ment Operation (R or D Code)
I received this waste/material a	t the address detaile	ed in A4 on – Date	e:	Time: ▮♠▲
I confirm the Vehicle Registrati	on and Type as Detai	iled in B5 and Pa	rt C: ▮♠▲ YES NO	
Where waste/material is rejected	d; please provide deta	ils:		IF NO JUEASE PROVIDE DETAILS
I certify that waste/material recauthorises the management/re	and the figure of the first of		And the second of the second o	n A4.

Signature: | | | |

Yellow copy: Waste facility

Blue copy: Haulier

Date: | | 🕒 🛦





A1 - Note Code: ■◎▲

Name: **■** ● ▲

*** White copy: Head Office

/ 33822

	, 00011	•				
PART A — Notification Details A2 — Address of Transfer / Coll イントラビモル	ection Point (Site)			The state of the s	· · ·	on IOA
Postcode: TW31人	9			Postcode:	TW8 94+	0 - 10 3 - 0
A3 – Premises Code				Permit/Exe	mption No:	pr/BBJ23FX
A5 – Current Holder/ Produce	r of the Waste Mater	rial — Trai	nsferor			
Toureen Group, 25 Cecil Rd. V	Vealdstone, HA3 5QY.	tel: 020 8	8424 7998			
PART B — Description of Waste	/ Material 📕 🕒 🛦 wees					
B1 – Process giving rise to the v	vaste:	eli		B2 − SIC Code:		17c) QI
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utiliti	41.20/1 Comme es 39.00/0 Remedi			41.20/2 Resid	ential Building	43.11/0 Demolition 42.13/0 Tunnelling
		7.		12.12.70 3100		izizo/o idinicimig
B3 – EWC Code & Description	or waste/Original w	aste iviate		LIN OR THOU BELOW		1
17 05 04 - Clean/Inert muck	17 05 04 - Non-	Hazardous n	nuck	17 05 03 – Ha	zardous muck	17 01 01 – Concrete
17 01 02 – Brick	17 01 07 - Demo	o Rubble		17 09 04 - Mi	xed Con. Waste	17 03 02 – Tarmac
17 02 01 – Timber/Wood	17 02 03 – Plasti			17 02 02 – Gla		17 06 04 – Insulation
17 01 03 – Tiles & Ceramics	13 05 07 – Oily V	Nater		17 06 05 – As	bestos Containing Mat	17 04 07 – Mixed Metals
Classification of Waste/Recov	ered Material: 👭 🕒 🔔					
Clean/Inert	Non-Hazardous			Hazardous		
The Concentration of Chemica Hazard Codes	als/Biological compor	nent of co	ncern:			
B4 – If the "waste" material has	s heen recycled/treate	d nlease i	dentify to w	hat specifica	tion it conforms?	A
	ype II 6F			F3	Other (St	
B5 – How is the Waste Transpo	rted: No./weight/volu	me if appl	icable: 👭 🕒 🛕			
Articulated Lorry	Tipper (20 Ton)	Grab	(16 Ton)	Tar	nker	Drum/IBC/1 Ton Bag
RO/RO 40 Yd Bin	20 Yd Skip	16 Ye	d Skip	12	Yd Skip	8 Yd Skip
	6 Yd Skip		Skip		her (State)	
PART C – Carriers Certificate I certify that I today collected the con A4 and B3 are correct and I have bee requirements.	signment and that the det n advised of any special ha	100	I certify that is registered measures. A	the information or exempt and the waste	d was advised of the ap /recovered material is	nd C is correct, that the carrier appropriate precautionary packaged and labelled correctly andling requirements.
Company name: ■●▲ 19₩	wer					e waste hierarchy as required by
Address: 101 25 levil 1	d				e (England & Wales) re	
Postcode: IOA ITA 35C	1	_	The second second		//	
Waste Carriers Licence No: 19	(B/AM334450	C		1.	.d may	
Vehicle Registration:	7164 CF	E	Name: 🛚 🌑	A 1/2	mit	
Driver Name: ▮●▲	Jale		Signature:	HOA WA	mil	
Signature:	7		Data: II O	17/52	11/	may II O A
Date: 10 11/02/16	Time:		Date:	1 1/20	116	ne: 📗 🔔
PART E - Consignee's Certific	cate 🛮 🔍 🔼 VARIS					
Quantity Received (tons)	Material/Was	ste Accep NO	ted 🛮 🔍	Was	te Management C	peration (R or D Code) 🛛 🌑
I received this waste/material	-1,7-2	1.100	on – Date:		Tir	me: 📗 🛕
I confirm the Vehicle Registra	tion and Type as Deta	ailed in B!	5 and Part C	:	YES NO	
Where waste/material is reject					IF NO FLEASE.E	FONDE DETAILS
I certify that waste/material re						

Signature: | | 🖎

Yellow copy: Waste facility

Blue copy: Haulier

Date: [🕒 🛕





A1 - Note Code: ■◎▲

Name: **■**●▲

*** White copy: Head Office

/ 33816

PART A - Notification Details A2 - Address of Transfer / Col	lection Point (Site): III			ne & Address of De		l		
Postcode: TW9 XD			Pos	0000				
A3 – Premises Code				mit/Exemption No	: 10 EPK/B03	ZJLKX		
A5 – Current Holder/ Produc								
Toureen Group, 25 Cecil Rd.		tel: 020 84.	24 7998					
PART B — Description of Waste								
B1 – Process giving rise to the	waste: ■● Excom	reitan		B2 - SIC Code: 10 17 01				
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utili	41.20/1 Comme ties 39.00/0 Remedi			0/2 Residential Buildin 1/0 Groundwork's		0 Demolition 0 Tunnelling		
B3 – EWC Code & Description	n of Waste/Original W	aste Materi						
17 05 04 - Clean/Inert muc 17 01 02 - Brick 17 02 01 - Timber/Wood 17 01 03 - Tiles & Ceramics	17 01 07 – Demo	o Rubble ics	17 0 17 0	5 03 – Hazardous muck 9 04 – Mixed Con. Was 12 02 – Glass 16 05 – Asbestos Contai	te 17 03 0	01 – Concrete 02 – Tarmac 04 – Insulation 07 – Mixed Metals		
Classification of Waste/Reco	vered Material: 📲 🗪 🗼		Haz	ardous				
The Concentration of Chemic Hazard Codes	cals/Biological compor	nent of cond	cern: II					
B4 – If the "waste" material ha	as been recycled/treate Type II 6F		ntify to what s 6F3		orms? 🛦 Other (State)			
B5 – How is the Waste Transpo	orted: No./weight/volu	me if applica	able: O_A					
	/		FILLIN	DR TICK BELOW		line la T		
Articulated Lorry	Tipper (20 Ton)	1.0000000000000000000000000000000000000	16 Ton) Tanker			Drum/IBC/1 Ton Bag		
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd S			8 Yd Skip			
8 Yd Skip	6 Yd Skip	Mini S	kip	Other (State)				
PART C — Carriers Certificate I certify that I today collected the co A4 and B3 are correct and I have bee requirements. Company name: I A TGW Address: I A 25 Cecil Postcode: I A 1A3 C G Waste Carriers Licence No: I C Vehicle Registration: I C Driver Name: I A Signature: I A Date: I A 16.02.06	nsignment and that the deten advised of any special have over the control of the	tails in A2, andling in	I certify that the i is registered or ex measures. All of t and the carrier ha I confirm that I ha		in A, B and C is corre of the appropriate p aterial is packaged ar special handling requ apply the waste hier Nales) regulations 20	recautionary nd labelled correctly uirements. archy as required by		
PART E - Consignee's Certifi	icate							
Quantity Received (tons)	1000	ste Accepte NO	d 📗 🕰	Waste Manage	ment Operation	(R or D Code) 🛚 🌑		
I received this waste/materia	al at the address detail	led in A4 on	- Date:		Time: ▮ෙ▲			
I confirm the Vehicle Registra	ation and Type as Deta	ailed in B5 a	and Part C: 🛛 🎚	YES NO				
Where waste/material is rejec	ted; please provide det	ails:			IF NO PLEASE PROVIDE DETAILS			
I certify that waste/material authorises the management/					n A4.			

Signature: []

Yellow copy: Waste facility

Blue copy: Haulier

Date: [🕒 🚵





A1 - Note Code: **■**▲

*** White copy: Head Office

/ 33814

PART A – Notification Details A2 – Address of Transfer / Collect 174 Share Rd Ru Postcode: Twg IXD A3 – Premises Code	A4 - Name & Address of Destination: IOA TRUMH AW EST BLENTFORD Postcode: Tw) 8 9HF Permit/Exemption No: IOEPR/BB3232R/				
A5 – Current Holder/ Producer of					
Toureen Group, 25 Cecil Rd. Wed		3424 /998			
PART B - Description of Waste / N			no 1100 l 100	· 1 0	
B1 – Process giving rise to the was	ste: 10 Excluredon		B2 − SIC Code: ■●	I/O) P (
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utilities	41.20/1 Commercial Buildin 39.00/0 Remediation/Waste		41.20/2 Residential Building 43.11/0 0 42.11/0 Groundwork's 42.13/0		
B3 - EWC Code & Description of	Waste/Original Waste Mate				
17 05 04 – Clean/Inert muck 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramics Classification of Waste/Recovered	17 05 04 – Non-Hazardous n 17 01 07 – Demo Rubble 17 02 03 – Plastics 13 05 07 – Oily Water	17 09 17 02	eficio 03 – Hazardous muck 04 – Mixed Con. Waste 02 – Glass 605 – Asbestos Containing	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation g Mat. 17 04 07 – Mixed Metals	
Clean/Inert	Non-Hazardous	Haza	rdous		
The Concentration of Chemicals, Hazard Codes B4 – If the "waste" material has b			pecification it conform	ns? 🛦	
Туре І	II 6F2	6F3	Othe	er (State)	
B5 – How is the Waste Transporte	d: No./weight/volume if appl	icable:			
		FILM 03	Toplow	D /IDC/1 Top Dog	
		(16 Ton)	Tanker	Drum/IBC/1 Ton Bag	
		d Skip	12 Yd Skip	8 Yd Skip	
8 Yd Skip	5 Yd Skip Mini	Skip	Other (State)		
PART C — Carriers Certificate I certify that I today collected the consig A4 and B3 are correct and I have been as requirements. Company name: I A TOWN Address: I A 25 Cocil ad Postcode: I A 3 5 Q Y Waste Carriers Licence No: I A Cocil Driver Name: I A Cocil Date: I A	nment and that the details in A2, dvised of any special handling GRAM 33 44 SF	I certify that the in is registered or exe measures. All of th and the carrier has I confirm that I hav Regulation 12 of th	empt and was advised of the waste/recovered maters been advised of any spector fulfilled my duty to appoint Waste (England & Wald Waste (England & England & Waste (England & England & Waste (England & Waste (England & England & Engl	A, B and C is correct, that the carrier the appropriate precautionary rial is packaged and labelled correctly cial handling requirements.	
PART E - Consignee's Certificat	e ①				
Quantity Received (tons)	Material/Waste Accept	ted ■● ▲	Waste Manageme	ent Operation (R or D Code) 🚛	
I received this waste/material at	the address detailed in A4 of	on – Date:		Time: ▮♠▲	
I confirm the Vehicle Registratio	n and Type as Detailed in B	and Part C: 📗	YES NO		
Where waste/material is rejected	; please provide details:		0.000	PELASE PROVIDE DETAILS	
I certify that waste/material reus authorises the management/rec				A4.	

Signature: | | | |

Yellow copy: Waste facility

Blue copy: Haulier

Date: 📗 🕒 🛕



MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT



A1 − Note Code: ■®▲

*** White copy: Head Office

Blue copy: Haulier

Yellow copy: Waste facility

Pink copy: PC/site ***

/ 33823

1 33023	
PART A – Notification Details A2 – Address of Transfer (Collection Point (Site)) Postcode: A3 – Premises Code A5 – Current Holder/ Producer of the Waste Material — Transfer (Collection Point (Site))	A4 - Name & Address of Destination: IOA Clovened A Postcode: NW2 1 RR Permit/Exemption No: IO WML/80 294
Toureen Group, 25 Cecil Rd. Wealdstone, HA3 5QY. tel: 020 8	424 /998
PART B – Description of Waste / Material	17 00 01
B1 – Process giving rise to the waste:	B2 - SIC Code: 1709 04
42.99/0 Civil Engineering 41.20/1 Commercial Building 42.22/0 Infrastructure/Utilities 39.00/0 Remediation/Waste	
B3 – EWC Code & Description of Waste/Original Waste Mate	
17 05 04 – Clean/Inert muck 17 05 04 – Non-Hazardous m 17 01 02 – Brick 17 01 07 – Demo Rubble 17 02 01 – Timber/Wood 17 02 03 – Plastics 17 01 03 – Tiles & Ceramics 13 05 07 – Oily Water	17 05 03 – Hazardous muck 17 01 01 – Concrete 17 09 04 – Mixed Con. Waste 17 03 02 – Tarmac 17 02 02 – Glass 17 06 04 – Insulation 17 06 05 – Asbestos Containing Mat. 17 04 07 – Mixed Metals
Classification of Waste/Recovered Material:	
Clean/Inert Non-Hazardous	Hazardous
The Concentration of Chemicals/Biological component of con Hazard Codes B4 – If the "waste" material has been recycled/treated please in	
Type I Type II 6F2	6F3 Other (State)
B5 – How is the Waste Transported: No./weight/volume if appli	Cable:
Articulated Lorry Tipper (20 Ton) Grab	(16 Ton) Tanker Drum/IBC/1 Ton Bag
RO/RO 40 Yd Bin 20 Yd Skip 16 Yd	l Skip 12 Yd Skip 8 Yd Skip
8 Yd Skip 6 Yd Skip Mini	Skip Other (State)
PART C — Carriers Certificate Lowers I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any special handling requirements. Company name: Low PB Participants	PART D — Consignor's Certificate
Address: OA Carenart out	I confirm that I have fulfilled my duty to apply the waste hierarchy as required by
Postcode: NWL IRR	Regulation 12 of the Waste (England & Wales) regulations 2011
Waste Carriers Licence No: IOACB/VP3198 PD	4
Vehicle Registration:	Name: IOA MARTY Signature: IOA MARTY
Driver Name: IOA R PUSLEVEHEN	Signature: Manusta
Signature:	
Date: ■●▲ 8/02/16 Time: ■●▲	Date: ■●▲ 18/02/16 Time: ■●▲
PART E − Consignee's Certificate ••••••••••••••••••••••••••••••••••••	
Quantity Received (tons) •• Material/Waste Accept YES NO	red ■●▲ Waste Management Operation (R or D Code) ■
I received this waste/material at the address detailed in A4 of	n – Date: Time: ▮●▲
I confirm the Vehicle Registration and Type as Detailed in B5	and Part C: OA YES NO
Where waste/material is rejected; please provide details:	IF NO PLEASE PROVIDE DETAILS
I certify that waste/material reuse permit/exemption operation authorises the management/receipt of the waste/material de	
Name: Sign.	ature:



*** White copy: Head Office Blue copy: Haulier

PART A − Notification Details NARIES

MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT



Pink copy: PC/site ***

A1 − Note Code: ■◎▲

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174 Shoon id, Postcode: TW9 1 KD		A	Hoverney Stan Postcode: TW19	well 61×		
A3 – Premises Code			Permit/Exemption N	o: 10 EPR	AB300CE	
A5 – Current Holder/ Produ	cer of the Waste Mate	rial — Transferor				
Toureen Group, 25 Cecil Rd.		tel: 020 8424 799	8			
PART B — Description of Was		7.	2	- 1	04 05.	
B1 – Process giving rise to the	e waste:	vollow	B2 – SIC Code:	PILIN OR TICK B	04 05.	
42.99/0 Civil Engineering 42.22/0 Infrastructure/Uti	41.20/1 Commo lities 39.00/0 Remed	ercial Building iation/Waste Recycling	41.20/2 Residential Buildi 42.11/0 Groundwork's	ng	43.11/0 Demolition 42.13/0 Tunnelling	
B3 – EWC Code & Description	on of Waste/Original W	/aste Material 🛮 🎱 🔏				
17 05 04 – Clean/Inert muck 17 05 04 – Non-Hazardous mu 17 01 02 – Brick 17 01 07 – Demo Rubble 17 02 01 – Timber/Wood 17 02 03 – Plastics 17 01 03 – Tiles & Ceramics 13 05 07 – Oily Water			17 05 03 – Hazardous muck 17 01 01 – Concrete 17 09 04 – Mixed Con. Waste 17 03 02 – Tarmac 17 02 02 – Glass 17 06 04 – Insulation 17 06 05 – Asbestos Containing Mat. 17 04 07 – Mixed Metal			n
lassification of Waste/Reco	overed Material: 👢 🗪 Non-Hazardous	5	Hazardous			
⊇ Concentration of Chem ard Codes ■	icals/Biological compo	nent of concern:				
	Providence of the Control of the Con		what specification it con 6F3	forms? 🛕 Other (State)		
low is the Waste Transp	oorted: No./weight/volu	ıme if applicable: 🌃				
Articulated Lorry	/Tipper (20 Ton)	Grab (16 Ton) Tanker		Drum/IBC/1 Ton	Bag
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd Skip	12 Yd Skip		8 Yd Skip	
8 Yd Skip	6 Yd Skip	Mini Skip	Other (State	2)		
PART C — Carriers Certificate I certify that I today collected the c A4 and B3 are correct and I have be requirements. Company name: A TOM Address: A TOM Postcode: A HA 3 5 Waste Carriers Licence No: A Vehicle Registration: A Driver Name: A Signature: A Date: A A A A A Date:	consignment and that the deen advised of any special had been advised by the special had been	tails in A2, andling is registed measure and the I confirm Regulation	D – Consignor's Certificate that the information complete ered or exempt and was advise es. All of the waste/recovered recarrier has been advised of an in that I have fulfilled my duty ton 12 of the Waste (England & L. WARM) are:	d in A, B and od of the approper of apply the way approper of the approper of	opriate precautionary ckaged and labelled co Iling requirements. aste hierarchy as requ	orrectly
PART E – Consignee's Certi	ficate 🛮 🔍 🛝 🗤 es					
Quantity Received (tons)	Material/Wa	ste Accepted 🛮 🌑 🛦 NO	Waste Manag	ement Ope	eration (R or D Cod	le) 🛛 🌑
I received this waste/mater	ial at the address detai	led in A4 on – Date	e:	Time	: 0	
I confirm the Vehicle Regist	ration and Type as Det	ailed in B5 and Pa	rt C:			
Where waste/material is reje	cted; please provide de	tails:		IF NO PLEASE FROUD	£ D£12.15	
I certify that waste/material authorises the management	The state of the s			in A4.		
Name:		Signature:		Date:		



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A1 − Note Code: ■●▲

20700

	/ 32/99					
PART A – Notification Details A2 – Address of Transfer / Coll 17 4 Shaw d, Postcode: Twy 1 XD A3 – Premises Code A5 – Current Holder/ Produce Toureen Group, 25 Cecil Rd. V	lection Point (Site): IOA Richmond er of the Waste Materia	al — Transfe	Hw P P ror	ame & Address o いんがく らしかい ostcode: てい・9 ermit/Exemption	rell 6AX	
PART B - Description of Waste	/ Material OA VARES	•				9-42 Wester
B1 – Process giving rise to the	waste:	thin		B2 - SIC Cod	e: 10 17	02 04
/42,99/0 Civil Engineering 42.22/0 Infrastructure/Utilit	41.20/1 Commerc	ial Building		1.20/2 Residential Bui 2.11/0 Groundwork's	lding	43.11/0 Demolition 42.13/0 Tunnelling
B3 - EWC Code & Description	of Waste/Original Wa	ste Materia	IIOA			
17 05 04 – Clean/Inert muck 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramics		azardous muck Rubble	1 1 1	7 05 03 – Hazardous n 7 09 04 – Mixed Con. 7 02 02 – Glass 7 06 05 – Asbestos Co	Waste	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 17 04 07 – Mixed Metals
Classification of Waste/Recov	vered Material:		= 1	lazardous		
The Concentration of Chemic Hazard Codes	als/Biological compone	ent of conce	rn: 🛮			
B4 – If the "waste" material ha	s been recycled/treated Type II 6F2		tify to wha	t specification it co	onforms? 🛦 Other (State)	
B5 – How is the Waste Transpo	rted: No./weight/volum	e if applicab	le: 🛮 🔍			
Articulated Lorry	fipper (20 Ton)		Fis	Toples		D /IDC /1 To Do
		Grab (16 16 Yd Sk	45	Tanker		Drum/IBC/1 Ton Bag
A CONTRACTOR OF STANDARD	6 Yd Skip			12 Yd Skip		8 Yd Skip
o lu skip	ο τα σκιρ	Mini Ski	þ	Other (Sta	ite)	
PART C – Carriers Certificate I certify that I today collected the cor A4 and B3 are correct and I have bee requirements. Company name: I A I GU Address: I A Z S (LCU Postcode: I A FA) I A G Waste Carriers Licence No: I A Driver Name: I A C Driver Name: I A C Driver Name: I A C Date: I A C Date: I A C Driver I A C Date: I A C Driver I A C	risignment and that the detail in advised of any special hand well and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of any special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail in advised of a special hand and the detail hand and the detai	Is in A2, I consider the second secon	ertify that the registered or easures. All of the carrier on firm that I gulation 12 of the carrier easies. If the carrier easies easie	exempt and was advi of the waste/recovere has been advised of a have fulfilled my duty of the Waste (England	eted in A, B and Gised of the approduments of the approduments of the approduments of the war apply the war as Wales) regular	aste hierarchy as required by
PART E – Consignee's Certific	cate 📗 🔍 🗸 🗸 💮					
Quantity Received (tons)	Material/Waste YES	e Accepted NO	IOA	Waste Mana	ngement Ope	ration (R or D Code) 🛚 🔵
I received this waste/material	at the address detailed	d in A4 on –	Date:		Time	IOA
I confirm the Vehicle Registra	tion and Type as Detail	ed in B5 an	d Part C: I	YES I	NO	
Where waste/material is reject				1717700	IF NO FLEASE PROVIDE	DETAILS
I certify that waste/material reauthorises the management/r					en in A4.	

*** White copy: Head Office

Name: | | | |

Blue copy: Haulier

Yellow copy: Waste facility

Signature: | | | |

Pink copy: PC/site ***

Date: | | |



MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT

Date: []

Pink copy: PC/site ***



A1 − Note Code: **I** ● ▲

Name: || | |

*** White copy: Head Office

/ 26648

PART A - Notification Details A2 - Address of Transfer / Coll 174 Shan で Postcode: ていいしょう	ection Point (Site):	DA	Р	ame & Address of Humanas Humanas Ostcode: Twi ermit/Exemption	9 6AX	
A5 – Current Holder/ Produce	er of the Waste Mate	rial — Trans				/
Toureen Group, 25 Cecil Rd. V						
PART B — Description of Waste		. 101. 020 0 1	217330			
B1 – Process giving rise to the		curatin		B2 - SIC Cod	le: 10 17 05	
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utilit	41.20/1 Comm ies 39.00/0 Remed	_		1.20/2 Residential Bu 2.11/0 Groundwork's		43.11/0 Demolition 42.13/0 Tunnelling
B3 - EWC Code & Description	of Waste/Original V	Vaste Mater	rial 🛮 🕒 🔼			
17 05 04 – Clean/Inert muck 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramics	17 01 07 – Den 17 02 03 – Plas	no Rubble tics	uck 1 1 1	on Fixed Dow 7 05 03 – Hazardous I 7 09 04 – Mixed Con. 7 02 02 – Glass 7 06 05 – Asbestos Co	Waste	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 17 04 07 – Mixed Metals
Classification of Waste/Recov	vered Material: ▮●▲ Non-Hazardou		(5)	Hazardous		
The Concentration of Chemic Hazard Codes ■	als/Biological compo	nent of cor	ncern:			
B4 – If the "waste" material ha		ed please id F2	entify to wha		onforms? 🛦 Other (State)	ŗ
B5 – How is the Waste Transpo	orted: No./weight/vol	ume if appli	cable: 💵 🔼			
	_			LLM CRICKBELOW		Day In C/1 Tex Dog
Articulated Lorry	Tipper (20 Ton)		(16 Ton)	Tanker		Drum/IBC/1 Ton Bag
The second secon	20 Yd Skip	16 Yd	2/51	12 Yd Skip		8 Yd Skip
8 Yd Skip	6 Yd Skip	Mini S	Skip	Other (St	ate)	
PART C – Carriers Certificate I certify that I today collected the co A4 and B3 are correct and I have bee requirements. Company name: LA TOW Address: LA 25 COW Postcode: LA THAS SO Waste Carriers Licence No: LO Vehicle Registration: LA Signature: LA Date: LA 21/116	nsignment and that the den advised of any special has been a compared to the c	andling	I certify that to is registered of measures. All and the carried I confirm that Regulation 12 Name: Signature:	r exempt and was add of the waste/recover r has been advised of	leted in A, B and ovised of the appropriate of the appropriate is pad any special hand ty to apply the wid & Wales) regular	aste hierarchy as required by
PART E – Consignee's Certifi	cate					
Quantity Received (tons)		aste Accept NO	ed 📗 🛦	Waste Man	agement Ope	eration (R or D Code) [🌑
I received this waste/materia	I at the address deta	iled in A4 o	n – Date:		Time	2: ①
I confirm the Vehicle Registra	ation and Type as De	tailed in B5	and Part C:	■●▲ YES	NO	
Where waste/material is reject					IF NO PLEASE PROVIDE	PE DETA1S
I certify that waste/material i	euse permit/exempt	ion operatio			ven in A4	

Signature: []

Blue copy: Haulier





A1 – Note Code: ■●▲

Name: || || || |

*** White copy: Head Office Blue copy: Haulier

/ 26650

	7 20001)				
PART A - Notification Details A2 - Address of Transfer / Col 174 Shaw Postcode: 「いっしい」 A3 - Premises Code A5 - Current Holder/ Produc Toureen Group, 25 Cecil Rd.	lection Point (Site): III	rial — Transfero				
PART B — Description of Waste		101. 020 0424 7				
B1 – Process giving rise to the		valle "	B2 - SIC	Code:	705 04	
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utili	41.20/1 Comme ties 39.00/0 Remed	ercial Building iation/Waste Recyc	41.20/2 Residentia	-	43.11/0 Demolition 42.13/0 Tunnelling	
B3 – EWC Code & Description	n of Waste/Original W	/aste Material				
17 05 04 – Clean/Inert muc 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramics	17 01 07 – Dem 17 02 03 – Plasi	o Rubble ics	17 05 03 – Hazardo 17 09 04 – Mixed 0 17 02 02 – Glass 17 06 05 – Asbesto	Con. Waste	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 17 04 07 – Mixed Metals	
Classification of Waste/Reco	vered Material: 🌬 🛦 Non-Hazardou		Hazardous			
The Concentration of Chemic Hazard Codes B4 – If the "waste" material ha	as been recycled/treat			it conforms? 🛦		
				o into form	-1	
B5 – How is the Waste Transpo	ortea: No./Weight/Voil	ime ir applicable	FILL IN OR TICK BELOW			
Articulated Lorry	/ Tipper (20 Ton)	Grab (16 T	on) Tanker		Drum/IBC/1 Ton Bag	
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd Skip	12 Yd S	Skip	8 Yd Skip	
8 Yd Skip	6 Yd Skip	Mini Skip	Other	(State)		
PART C — Carriers Certificate I certify that I today collected the co A4 and B3 are correct and I have be- requirements. Company name: I A TOU Address: I A 25 COUL Postcode: I A 1 A 3 5 C Waste Carriers Licence No: I Vehicle Registration: I A Signature: I A Date: I A 22 C I A	nsignment and that the deen advised of any special h	ا tails in A2, andling and is regarded in Regular and Sigr	gistered or exempt and was sures. All of the waste/reco the carrier has been advise	mpleted in A, B and sadvised of the appovered material is p d of any special har y duty to apply the gland & Walas) regular	ackaged and labelled correctly ndling requirements. waste hierarchy as required by	
PART E - Consignee's Certif	icate 🗓 🔍 👢					
Quantity Received (tons)		ste Accepted 🛭 NO	■▲ Waste N	Management Op	peration (R or D Code) [🌑	
I received this waste/materia	al at the address deta	led in A4 on – D	ate:	Tim	e: 📗 🔼	
I confirm the Vehicle Registr	ation and Type as De	ailed in B5 and	Part C: ▮◎ ▲ YES			
Where waste/material is reject	ted; please provide de	tails:		IF NO PIEASE PRO	NICE DETAILS	
I certify that waste/material authorises the management,						

Signature: | | | |

Yellow copy: Waste facility

Date: | OA



MATERIAL CONVEYANCE

WASTE TRANSFER

CONSIGNMENT

MATERIAL CONVEYANCE

MITH THIS STANDARD

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WITH THIS STANDARD

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WITH THIS STANDARD

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A1 − Note Code: IOA

/ 266/0

	/ 20043	,			
PART A - Notification Detai A2 - Address of Transfer / C 174	ollection Point (Site): [[©]	ial — Transfero	Pos Per or	me & Address of Destina There Slawed stcode: Yw 19 6 A. mit/Exemption No: 10	χ X
PART B - Description of Was		161. 020 0424	7330		
B1 – Process giving rise to th	^	uslin		B2− SIC Code: II I	7 05 04
42.99/O Civil Engineering 42.22/O Infrastructure/Ut	41.20/1 Comme filities 39.00/0 Remedi	rcial Building ation/Waste Recyc		20/2 Residential Building 11/0 Groundwork's	43.11/0 Demolition 42.13/0 Tunnelling
B3 – EWC Code & Descripti	on of Waste/Original W	aste Material I	IOA		
17 05 04- Clean/Inert mi 17 01 02- Brick 17 02 01- Timber/Wood 17 01 03- Tiles & Cerami	uck 17 05 04 – Non- 17 01 07 – Demo 17 02 03 – Plasti	Hazardous muck o Rubble cs	17 (17 (17 (ostriow 05 03 – Hazardous muck 09 04 – Mixed Con. Waste 02 02 – Glass 06 05 – Asbestos Containing M	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation at. 17 04 07 – Mixed Metals
Classification of Waste/Rec	overed Material:		На	zardous	
The Concentration of Chem	nicals/Biological compor	nent of concer	n: 📕		
B4 – If the "waste" material Type I	has been recycled/treate Type II 6F		fy to what 6F3	specification it conforms? Other (
B5 – How is the Waste Trans	ported: No./weight/volu	me if applicable	e: IOA		
	Tipper (20 Ton)	Andrew Control	FILLY	Topleon	Drum/IBC/1 Ton Bag
Articulated Lorry		Grab (16	20	Tanker	and more properties
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd Skip		12 Yd Skip	8 Yd Skip
8 Yd Skip	6 Yd Skip	Mini Skip		Other (State)	
PART C – Carriers Certificat I certify that I today collected the A4 and B3 are correct and I have b requirements. Company name: I A TOM Address: I A TOM Address: I A TOM Vestcode: I A TOM Vehicle Registration: I Driver Name: I A Date: I A TOM Date: I A	consignment and that the det been advised of any special ha and Howell	tails in A2, I cer is remeal and I con Reg	tify that the gistered or easures. All of the carrier handing the carrier handing the carrier and the carrier handing the carrier and the carr	exempt and was advised of the the waste/recovered material has been advised of any special have fulfilled my duty to apply the Waste (England & Wales)	and C is correct, that the carrier appropriate precautionary is packaged and labelled correctly handling requirements. the waste hierarchy as required by
PART E - Consignee's Cert	ificate			1 20	The state of the s
Quantity Received (tons)		ste Accepted NO		Waste Management	Operation (R or D Code)
I received this waste/mater	rial at the address detail	led in A4 on – [Date:	ī	Γime: <mark>∥⊚</mark> ▲
I confirm the Vehicle Regis				YES NO	se provide Betails
Where waste/material is rej	ected; please provide det	tails:			
I certify that waste/materia					

*** White copy: Head Office Blue copy: Haulier Yellow copy. Waste facility Pink copy: PC/site ***

Name: || | 🖎

Signature: II ...

Date: !!



MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT



A1 − Note Code: ■●▲

/ 26647

	, 20011			
PART A — Notification Details A2 — Address of Transfer / Co A2 — Address of Transfer / Co A3 — Premises Code A5 — Current Holder/ Production	ollection Point (Site):	al — Transferor	4-Name & Address of Desting Human Stanual Postcode: 7619 64 Permit/Exemption No:	
PART B – Description of Wast		011 020 0 12 1 1 00		
31 – Process giving rise to the	A	water	B2 − SIC Code: ■●	17 0 5 04
42.99/0 Civil Engineering 42.22/0 Infrastructure/Util	41.20/1 Commerce lities 39.00/0 Remediate		41.20/2 Residential Building 42.11/0 Groundwork's	43.11/0 Demolition 42.13/0 Tunnelling
B3 – EWC Code & Description	on of Waste/Original Wa	ste Material	<u> </u>	
17 05 04 – Clean/Inert mu 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramio	17 01 07 – Demo 17 02 03 – Plastic	Rubble s	17 05 03 – Hazardous muck 17 09 04 – Mixed Con. Waste 17 02 02 – Glass 17 06 05 – Asbestos Containing	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 3 Mat. 17 04 07 – Mixed Metals
Classification of Waste/Reco	overed Material:			
Clean/Inert	Non-Hazardous		Hazardous	
The Concentration of Chem Hazard Codes B4 – If the "waste" material b		d please identify t	o what specification it conform	ns? 🛕 er (State)
B5 – How is the Waste Transp			04	
			FILL PLOA TICK BELOW	Drum /IDC/1 Ton Dag
Articulated Lorry	/Tipper (20 Ton)	Grab (16 Ton	A22	Drum/IBC/1 Ton Bag
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd Skip	12 Yd Skip Other (State)	8 Yd Skip
8 Yd Skip	6 Yd Skip	Mini Skip	Other (State)	
PART C – Carriers Certificat I certify that I today collected the content of the	consignment and that the deta een advised of any special har wear group rd Houven QX QX QA CD/QM 3344 S	alls in A2, I certify is regist measur and the I confirm Regulat Name Signat	tered or exempt and was advised of res. All of the waste/recovered mate e carrier has been advised of any spe	A, B and C is correct, that the carrier the appropriate precautionary rial is packaged and labelled correctly cial handling requirements. bly the waste hierarchy as required by
PART E - Consignee's Cert	ificate			
Quantity Received (tons)		ste Accepted	▲ Waste Manageme	ent Operation (R or D Code) 🏽
I received this waste/mater	ial at the address detail	ed in A4 on – Dat	te:	Time: ∥ △
I confirm the Vehicle Regist				
Where waste/material is reju			IF N	o please provide DETALS
AALIGIE Mastel Hatelia is Lele	social picase provide det			

*** White copy: Head Office

Name: || OA

Blue copy: Haulier

authorises the management/receipt of the waste/material described in B at the address given in A4.

Signature: []

I certify that waste/material reuse permit/exemption operation number/reference:

Yellow copy: Waste facility

Pink copy: PC/site ***

Date: 🛮 🕒 🛕



MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT

Date: [🕒 🛦

Pink copy: PC/site ***



A1 – Note Code: ▮◎▲

Name: || || 🛝

*** White copy: Head Office

/ 26646

PART A — Notification Details				Postcod	Address of Dest MON Star e: TW19 6A Exemption No: 1	Ý.			
Toureen Group, 25 Cecil Rd. W									
PART B – Description of Waste /									
B1 – Process giving rise to the w	Cat	rector		B2	– SIC Code: ■●	17	05	94	
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utilitie	41.20/1 Commer	cial Building			tesidential Building Groundwork's	PALIS CO.		1/0 Demolitio 3/0 Tunnelling	
B3 - EWC Code & Description	of Waste/Original Wa	ste Mater	rial 👭 🕒 🛦						
17 05 04 – Clean/Inert muck 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramics	17 05 04 – Non-H 17 01 07 – Demo 17 02 03 – Plastic 13 05 07 – Oily W	Rubble s		17 09 04 17 02 02	– Hazardous muck – Mixed Con. Waste – Glass – Asbestos Containir	ng Mat.	17 0 17 0	1 01 – Concre 3 02 – Tarmac 6 04 – Insulat 4 07 – Mixed	c ion
Classification of Waste/Recover	red Material: IOA Non-Hazardous			Hazardo	us				
The Concentration of Chemica Hazard Codes	ls/Biological compon	ent of cor	ncern: 🛚						
B4 – If the "waste" material has	been recycled/treated			vhat spec 6F3		ms? 🛕 ner (State	e)		
B5 – How is the Waste Transpor	ted: No./weight/volur	ne if appli	cable: 🗐 🔍	Δ					
	Tipper (20 Ton)		(16 Ton)	FILL IN ORTICKE	Tanker		Dru	m/IBC/1 To	n Bag
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd			12 Yd Skip			Skip	
THE COMMONSTRATE PROPERTY OF SOME SOME SOME SOME SOME SOME SOME SOME	6 Yd Skip	Mini :			Other (State)			•	
PART C — Carriers Certificate I certify that I today collected the com A4 and B3 are correct and I have beer requirements. Company name: I Towe Address: I A 25 Cew Postcode: A 43 5a y Waste Carriers Licence No: Vehicle Registration: Driver Name: A 21/01/16	signment and that the det advised of any special ha wy group ru group		I certify the is registered measures, and the call confirm the Regulation of the call signature.	at the informed or exempted or exempted and the worker has been to be the total and th	nor's Certificate mation completed in the stand was advised of the stand was advised of the standard was advised of the standard was advised of the standard was the standard was the standard was advised to a standard was advis	A, B and f the app erial is pa ecial har oply the v ales) regu	ropriate ackaged adling re waste h	e precautiona I and labelled equirements. ierarchy as rec 2011	ry correctly
PART E - Consignee's Certific	ate								
Quantity Received (tons)	Material/Was	ste Accept NO	ted 🛮 🔍		Waste Managem	nent Op	eratio	n (R or D C	ode) 👭
I received this waste/material	at the address detail	ed in A4 c	n – Date:			Tim	e: 📙 🔵		
I confirm the Vehicle Registra	tion and Type as Deta	ailed in B5	and Part	C: 	YES NO	NO FLEASE FRO	INDE DETAILS		
Where waste/material is reject	ed; please provide det	ails:				ned ration FAG	- N. OEIS LS		
I certify that waste/material re authorises the management/r	euse permit/exemption	on operati naterial de	on numbe escribed in	r/referer n B at the	nce: <mark> </mark>	A4.			

Signature: | | | |

Blue copy: Haulier



MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT



A1 – Note Code: **■**●▲

/ 26645

	, 20040					
PART A - Notification Details A2 - Address of Transfer / Colle	VARIES Point (Site)	A	A4 -		nwell	IOA
Postcode: TW91 XD				Postcode: TW19 6	AX	
A3 – Premises Code				Permit/Exemption No	: IOEPR/	AB 3006CE
A5 – Current Holder/ Produce	of the Waste Mater	ial — Transfe	eror		,	
Toureen Group, 25 Cecil Rd. W	ealdstone, HA3 5QY.	tel: 020 842	4 7998			
PART B - Description of Waste	/ Material OA 14865					
B1 – Process giving rise to the w	raste:	water		B2 – SIC Code:	FILIN OS TICK BELL	05 04
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utilitie	41.20/1 Commer 39.00/0 Remedia		cycling	41.20/2 Residential Buildin 42.11/0 Groundwork's	g	43.11/0 Demolition 42.13/0 Tunnelling
B3 – EWC Code & Description	of Waste/Original Wa	aste Materia				
17 05 04 - Clean/Inert muck	17 05 04 - Non-F	Hazardous muck		17 05 03 – Hazardous muc	k	17 01 01 - Concrete
17 01 02 – Brick	17 01 07 – Demo			17 09 04 – Mixed Con. Was	17 03 02 – Tarmac	
17 02 01 - Timber/Wood	17 02 03 - Plastic	cs		17 02 02 - Glass		17 06 04 - Insulation
17 01 03 - Tiles & Ceramics	13 05 07 - Oily W	Vater		17 06 05 – Asbestos Contai	ining Mat.	17 04 07 – Mixed Metals
Classification of Waste/Recove	ered Material: 💵 🔼					
Clean/Inert	Non-Hazardous			Hazardous		
The Concentration of Chemica Hazard Codes	ls/Biological compon	ent of conce	ern: 📕			
B4 – If the "waste" material has					orms? 🛦 Other (State)	
B5 – How is the Waste Transpor	ted: No./weight/volur	me if applicab	ole: 🎱 🔏	L.		
Articulated Lorry	Tipper (20 Ton)	Grab (16	5 Tonl	Tanker		Drum/IBC/1 Ton Bag
The second secon						
	20 Yd Skip	16 Yd Sk		12 Yd Skip		8 Yd Skip
8 Yd Skip	6 Yd Skip	Mini Ski	p	Other (State)		
PART C – Carriers Certificate I certify that I today collected the cons A4 and B3 are correct and I have been requirements. Company name: A Town Address: A 25 Coul Postcode: A HA3 5A Waste Carriers Licence No: A Vehicle Registration: A Diver Name: A Coul Date: A C	ignment and that the deta advised of any special had any special had any special had	ails in A2, I conding is man and I conding Re	ertify tha registered easures. And the car confirm the egulation ame: [[6]		in A, B and C of the appropaterial is pack special handli apply the was	oriate precautionary aged and labelled correctly ng requirements. Ste hierarchy as required by ions 2011
PART E - Consignee's Certific	ate					-
Quantity Received (tons)	Material/Was YES	ste Accepted NO	HOA	Waste Manage	ment Oper	ation (R or D Code) 🚜
I received this waste/material	at the address detaile	ed in A4 on –	- Date:		Time:	
I confirm the Vehicle Registrat	ion and Type as Deta	iled in B5 an	nd Part (C: NO	IF NO FLEASE FROVIDE D	ETANK
Where waste/material is rejected	ed; please provide deta	ails:			F IND ELEASE FROM DE D	1000
I certify that waste/material re authorises the management/re		(P)			in A4.	

*** White copy: Head Office

Name: || OA

Blue copy: Haulier

Signature: | | | |

Yellow copy: Waste facility

Pink copy: PC/site **

Date: || 🕳 🛦



Solving complex challenges since 1991

MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT



A1 - Note Code: **■**▲

/ 26644

		•					
PART A - Notification Deta A2 - Address of Transfer / C	Collection Point (Site): !!	6 A	H	lame & Address of	timuell	: IOA	
Postcode: 「んぱ」)メり A3 – Premises Code)			Postcode: TW1		2/1000000	
A5 – Current Holder/ Produ	ucer of the Waste Mate	orial — Tran	nsferor	ermit/Exemption N	10: 10 67	STAB SUCCE	
Toureen Group, 25 Cecil Ro							
PART B – Description of Wa		. (сл. 020 0	724 7330				_
B1 – Process giving rise to th		ovation		B2 – SIC Code	FILLINGS TICK 6	ELON	
42.99/0 Civil Engineering 42.22/0 Infrastructure/U			77.1	1.20/2 Residential Build 2.11/0 Groundwork's		43.11/0 Demolition 42.13/0 Tunnelling	
B3 – EWC Code & Descript	ion of Waste/Original V	Vaste Mate	erial 🔍				
17 05 04 – Clean/Inert m 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceram	17 01 07 – Den 17 02 03 – Plas	no Rubble tics	nuck 1	onnotehow 7 05 03 – Hazardous mu 7 09 04 – Mixed Con. W 7 02 02 – Glass 7 06 05 – Asbestos Cont	aste	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 17 04 07 – Mixed Metals	
Classification of Waste/Rec	covered Material:						
/ Clean/Inert	Non-Hazardou	s	(0.3)	lazardous			
The Concentration of Chen Hazard Codes	nicals/Biological compo	nent of co	ncern: 🛚				
B4 – If the "waste" material		ed please id F2	lentify to wha		forms? 🛦 Other (State)		
B5 – How is the Waste Trans	ported: No./weight/volu	ume if appli	cable:				
Articulated Lorry	Tipper (20 Ton)		F	LINGRICK SELOW		D //DO/4 77 D	
RO/RO 40 Yd Bin	20 Yd Skip	16 Yd	(16 Ton)	Tanker		Drum/IBC/1 Ton Bag	
8 Yd Skip	6 Yd Skip	Mini	•	12 Yd Skip Other (State		8 Yd Skip	
					*		
PART C — Carriers Certificat certify that I today collected the case and I have be equirements. Company name:	consignment and that the de seen advised of any special h www. Group		I certify that the is registered of measures. All of and the carrier I confirm that	exempt and was advise of the waste/recovered has been advised of an	d in A, B and C d of the appro material is pacl y special handl o apply the wa	kaged and labelled correct ling requirements. Iste hierarchy as required b	ly
Waste Carriers Licence No: ⊪ /ehicle Registration: ⊪♠♠ /	OA CO/AM 3344		Name: ▮ △	L. MARTU	1		
Oriver Name:	WENES		Signature:	Amment	2		
Date: 106/16	Time: ▮ ♠▲		Date: ▮◎▲	21/06/16	Time:	IOA.	
PART E – Consignee's Certi	ficate						_
Quantity Received (tons) 🗓 🔘	Material/Wa YES	ste Accepto	ed 🛮 🗪	Waste Manag	ement Oper	ration (R or D Code)	•
received this waste/mater	ial at the address detai	led in A4 or	n – Date:		Time:	IOA	
confirm the Vehicle Regist	ration and Type as Det	ailed in B5	and Part C:	YES NO	21	A STATE OF THE STA	
Where waste/material is reje			necestada espanda de Caractería	1.0	IF NO PLEASE PROVIDE C	DETAILS	
	The state of the s	Progett Battle					

*** White copy: Head Office

Name: | | 0 🛦

Blue copy: Haulier

authorises the management/receipt of the waste/material described in B at the address given in A4.

Signature: **▮**♠▲

I certify that waste/material reuse permit/exemption operation number/reference:

Yellow copy: Waste facility

Pink copy: PC/site ***

Date: | | |



Solving complex challenges since 1991 WASTE TRANSFER CONSIGNMENT

MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT

ONLY FILL BY PARTS
WITH THIS SYMBOL

ONLY FILL IN PARTS
WITH THIS SYMBOL

ONLY FILL IN PARTS
WITH THIS SYMBOL

A1 − Note Code: **I △**

Name: **∥**●▲

*** White copy: Head Office Blue copy: Haulier

/ 26643

	, 20043				
PART A – Notification Details A2 – Address of Transfer / Colle 1745 Aug. Postcode: Tug I v O A3 – Premises Code A5 – Current Holder/ Producer Toureen Group, 25 Cecil Rd. W	ction Point (Site): ••• Cultivarial of the Waste Materi	ial — Trans	sferor	- Name & Address of Destination Highway Schwell Postcode: エレック らんと Permit/Exemption No: 10 Cf	
PART B – Description of Waste /		020 0 7	217550		
B1 – Process giving rise to the w		ration		B2 − SIC Code: 1 7	OS 94
, 42.99/0 Civil Engineering 42.22/0 Infrastructure/Utilitie	41.20/1 Commercial 39.00/0 Remedia		Recycling	41.20/2 Residential Building 42.11/0 Groundwork's	43.11/0 Demolition 42.13/0 Tunnelling
B3 – EWC Code & Description	of Waste/Original Wa	ste Mater	ial IIO		
17 05 04 – Clean/Inert muck 17 01 02 – Brick 17 02 01 – Timber/Wood 17 01 03 – Tiles & Ceramics	17 05 04 – Non-H 17 01 07 – Demo 17 02 03 – Plastic 13 05 07 – Oily W	Rubble	ick	17 05 03 – Hazardous muck 17 09 04 – Mixed Con. Waste 17 02 02 – Glass 17 06 05 – Asbestos Containing Mat.	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 17 04 07 – Mixed Metals
Classification of Waste/Recove	red Material: 📕 🗪 🛦 Non-Hazardous			Hazardous	
The Concentration of Chemical Hazard Codes	s/Biological compone	ent of con	cern:		
B4 – If the "waste" material has				hat specification it conforms? Other (Stat	e)
B5 – How is the Waste Transport	ed: No./weight/volum	ne if applica	able: IO		,
	Tipper (20 Ton)			FILL IN ORTHON ERLOW	
The state of the s	20 Yd Skip	Grab (16 Ton)		Tanker	Drum/IBC/1 Ton Bag
	6 Yd Skip	16 Yd Skip Mini Skip		12 Yd Skip Other (State)	8 Yd Skip
PART C — Carriers Certificate Continued the consignation of the consistency	gnment and that the detai advised of any special hand	ils in A2, dling	I certify that is registered measures. A and the card confirm the Regulation :	Consignor's Certificate Consignor's Certificate Consignor's Certificate Consignor's Certificate Consideration completed in A, B and of or exempt and was advised of the appull of the waste/recovered material is partier has been advised of any special hand at I have fulfilled my duty to apply the waste (England & Wales) regulated the Waste (England & Wales) regulated Consideration Consideratio	ropriate precautionary ackaged and labelled correctly adling requirements. waste hierarchy as required by
PART E – Consignee's Certifica	te IIOAvares:				-
Quantity Received (tons)	Material/Waste YES	e Accepted	d IIO	Waste Management Op	eration (R or D Code)
I received this waste/material a	t the address detailed	d in A4 on	– Date:	Time	2: ▮●▲
confirm the Vehicle Registration	on and Type as Detail	led in B5 a	nd Part C	YES NO	
Where waste/material is rejected				IF NO PLEASE PROVI	DE CETA'LS
certify that waste/material reusauthorises the management/rec					

Signature:

Yellow copy: Waste facility

Date: **▮**●▲



MATERIAL CONVEYANCE
WASTE TRANSFER
CONSIGNMENT

Date: || 🖜 🛦

Pink copy: PC/site ***



A1 − Note Code: ■●▲

Name: **▮**●▲

*** White copy: Head Office

/ 32798

PART A - Notification Details 4 A2 - Address of Transfer / Collect 174 Shaph 7 Postcode: Two 9 1 X D A3 - Premises Code 4 A5 - Current Holder/ Producer of Toureen Group, 25 Cecil Rd. Wed	tion Point (Site):	Transferor	Permit/Exem	Tu219 6	NITO	3096LE	
PART B – Description of Waste / N	√laterial 👢 🔍 👊 😘	+	201 10		- 00	- 11	
B1 – Process giving rise to the was	ste:	her	B2 – S	SIC Code: 💵	LINORTICK ELLOW	04	
42.99/0 Civil Engineering 42.22/0 Infrastructure/Utilities			41.20/2 Reside 42.11/0 Ground		Demolition Tunnelling		
B3 – EWC Code & Description of	f Waste/Original Waste N	Material 👭 🖎					
17 05 04 – Clean/Inert muck 17 05 04 – Non-Hazardous muck 17 01 02 – Brick 17 01 07 – Demo Rubble 17 02 01 – Timber/Wood 17 02 03 – Plastics 17 01 03 – Tiles & Ceramics 13 05 07 – Oily Water			17 05 03 – Hazardous muck 17 09 04 – Mixed Con. Waste 17 02 02 – Glass 17 06 05 – Asbestos Containing Mat.		17 03 02 17 06 04	17 01 01 – Concrete 17 03 02 – Tarmac 17 06 04 – Insulation 17 04 07 – Mixed Metals	
Classification of Waste/Recover	ed Material: Non-Hazardous		Hazardous				
The Concentration of Chemicals Hazard Codes	/Biological component o	of concern:					
B4 – If the "waste" material has b		ase identify to	what specificat 6F3		r (State)		
B5 – How is the Waste Transporte	ed: No./weight/volume if	applicable:) <u> </u>				
Articulated Lorry	Tipper (20 Ton)	Grab (16 Ton)	Tan	ker	Drum/II	BC/1 Ton Bag	
		16 Yd Skip	12 '	Yd Skip	8 Yd Ski	р	
The state of the s	6 Yd Skip	Mini Skip	Oth	her (State)			
PART C — Carriers Certificate I certify that I today collected the consignation of the	gnment and that the details in advised of any special handling	A2, I certify t is registe measure and the c	red or exempt and s. All of the waste/ arrier has been ad that I have fulfille	in completed in A I was advised of the Precovered material I vised of any special d my duty to apple (England & Wale	b, B and C is correct, the appropriate pre- rial is packaged and cial handling requirally the waste hierances) regulations 2011	cautionary labelled correctly ements. chy as required by	
PART E - Consignee's Certifica	te IIOA, ME						
Quantity Received (tons)	Material/Waste A	ccepted 🛚 🕒 🛦	Was	te Manageme	ent Operation (F	R or D Code) 🛚 🌘	
I received this waste/material a	it the address detailed in	n A4 on – Date	::		Time: ▮ ●▲		
I confirm the Vehicle Registrati	on and Type as Detailed	in B5 and Par	t C:	YES NO	nniëke nooking zawille		
Where waste/material is rejected	d; please provide details:			1F 1\(\text{1}\)	DELLASE PROVIDE BETAILS		
I certify that waste/material recauthorises the management/re	use permit/exemption op eceipt of the waste/mater	peration numb	er/reference: I	ress given in /	A4.		

Blue copy: Haulier