## Application for Consent to Discharge Tradewaste – Conditional Tradewaste – Motor Vehicle Industry



(Pursuant to the Marlborough District Council Tradewaste Bylaw 2011)

## **Consent Application for Tradewaste Discharge**

1	Trading Name:				
2	Street Address of Trade Premi	ises:			
3	Name of Licensee:(Occupier responsible for Consent)				
4	Postal Address of Licensee:				_
5	Postal Address for Invoicing: _ (if different)				<u>-</u>
6	Telephone: Business:	Home:	<u>-</u>	Mobile:	
	Email:				
7	Contract for Tradewaste Queri	es:			
	Name:	(First Name)	(Surname)	(Position)	_
	Telephone: Business:	Home:		Mobile:	
	Email:				
8	Name of Property Owner:				
9	Address of Property Owner:				

ma	ail:			
	perty Number:			
	ne of Occupier/Employee Authorise			
os	ition of Occupier or Authorised Emp	oloyee:		
his	s application relates to:			
a)	Variation to an existing consent	Tick Box	Consent number	
o)	Renewal of an existing consent		Consent number	·
c)	A new discharge consent			
(d)	A current discharge without a con	sent 🗌		
	cribe the main activity carried out o	-	= -	equipment hire
orer	<del>-</del>	otive disn	nantler/wrecker).	equipment hire
Plea	mises, refuse truck washing, autom	otive disn	nantler/wrecker).	equipment hire
Plea	mises, refuse truck washing, automore	erates trac	dewastes:	equipment hire
Plea a)	nises, refuse truck washing, automore	erates trac	dewastes:	
Plea a) b)	ase list specific process which gene	erates trac	dewastes:	
Plea a) b)	ase list specific process which gene	erates trac	dewastes:	
Plea a) b) c)	ase list specific process which gene	erates trac	dewastes:	
Plea (a) (b) (c) (d)	ase list specific process which gene	erates trac	dewastes:	
Plea (a) (b) (d) (e) (f)	ase list specific process which gene	erates trace	dewastes:	

	(c)	Domestic (sewage) drains.				
	(d)	d) Main tradewaste pre-treatment systems (pH control, flow balance, grease traps, screens, etc.)				
	(e)	Flow measuring and sampling point(s), including metering point for charging purposes (if applicable).				
	(f)	Open areas draining to tradewaste drains.				
	(g)	Stormwater drains.				
	(h)	Water meter locations.				
17	Tota	l volume of wastes discharged to public sewer:				
	(a)	Maximum 24-hour discharge volume cubic metres				
	(b)	Average 24-hour discharge volume cubic metres				
	(c)	Maximum 8-hour discharge volume cubic metres				
	(d)	Average flowrate over 24-hour period litres/second				
	(e)	Maximum instantaneous flow rate litres/second				
	(f) Time of day and duration of maximum rate of discharge:					
		am/pm mins/hrs				
	(g)	Does your discharge have a seasonal peak (range)?				
		If yes, when does this occur?				
18	source of water used on the premises is:					
		From Marlborough District Council m³/working day				
		From other source (state source)m³/working day				
	Total number of operational days per year is:					

19	The proposed method of flow measurement i	is:			
	☐ A permanent installation of suitable flow	/ measurement equipm	ent		
	☐ Based on water usage as measured by	meter			
	Other (specify)				
20	Main tradewaste pre-treatment systems (atta	ch additional sheets if	required)		
	☐ In-sink screens ☐ In-floor sumps	size (litres)	☐ In-floor screens		
	Oil and grit interceptor: size	make	model		
	Other (specify): size	make	model		
21	Pre-treatment systems/servicing, (eg, oil and	grit interceptor)			
	How often is the pre-treatment system(s) ser	viced?			
	☐ Every month ☐ Every 2 months	☐ Every 3 months	☐ Other (specify)		
	Contractor name:	Contact phone numbe	r:		
22	Wash pad/bays (if applicable):				
	Is the wash pad/bay	Covered	Uncovered		
	Drains to	Wastewater	Stormwater		
	Is there a first flush diversion system $\hfill\Box$	Yes	] No		
	If yes, make:	Model:			
	How often is the first flush system serviced?				
	☐ Every month ☐ Every 2 months	☐ Every 3 months	☐ Other (specify)		
	Contractor name:				
23	List any substances which are stored, used of (attach additional sheets if required).	or generated on the pre	mises, eg, oil, solvents		

_		ent accidental spillages of these er systems (attach additional sheets	s if
List any substances whi required).	ch are collected and tak	en off-site (attach additional sheets	if
Contractor name:	Co	ntact phone number:	
Do you have an indeper the audit).	dent waste audit carried	out on the premises? (Attach a co	ру
☐ Yes ☐	No		
=	e discharges are manag	narge Management Plan (DMP), whed and controlled. Is a DMP availa	
☐ Yes ☐	No		
The Health and Safety r staff entering the premis	•	y arrangements for wastewater autl	hori
			_
Type of business:			
☐ Airport terminal	☐ Equipment hi	re premises	ash
☐ Automotive dismant	er/wrecker	☐ Refuse truck w	ash
☐ Service station	☐ Bus/coach de	pot	nano

	☐ Stand-along mechanic	al workshop	☐ Car detailer		
	☐ Lawnmower repairer	☐ Train washing fa	acility 🔲 Transport depo	t	
	☐ Car/truck dealership se	ervice centre	☐ Motorbike mechanical rep	airer	
	☐ Car importation premis	es (de-waxing only)	☐ Motorboat mechanical rep	airer	
	☐ Construction equipment maintenance, (ie, earthmoving equipment and/or cranes)				
	Other (specify):				
30	Mechanical Workshop:				
	☐ Draining and flushing o	☐ Draining and flushing of radiator coolant (not permitted for discharge)			
	☐ Parts washing with wa	ter 🔲 Floor washing	g Radiator repairs	S	
	☐ Cleaning of engine blocks and engine heads in chemical baths				
	☐ Engine/gearbox re-conditioner (sent off-site)				
	☐ Engine/gearbox re-con	ditioner (carried out on-s	n-site)		
	☐ Automotive dismantling	utomotive dismantling/wrecking			
	☐ Parts washing with solvent (not permitted for discharge)				
31	Repairing Car Bodies:				
	☐ Panel beating	☐ Wet rubbing	☐ Spray painting		
32	Washing and Detailing:				
	☐ Tunnel type (external b	oody only)	☐ Wand type (external body	only)	
	☐ Internal washing of me underbodies	at vans or truck	☐ External truck washing		
	$\square$ Washing by hand type	(external body only)	☐ Internal washing of tanker	s	
	☐ Degreasing of engine a	and washing	☐ Forecourt washing (service stations)	е	

Open area washing (considered only under special circumstances. Applicant must supply reasons why roofing is not possible and must include the details of a first flush system).

33 Associated Activities/Businesses:

Some premises have associated processes generating liquid tradewaste. In adtherence, do your premises have any of the following processes?					
	☐ Boiler blow-down (steam supply for internal washing of tankers)				
	☐ Chemical toilet disposal (for intercity coaches/buses)				
	☐ Restaurant (number of seats) ☐ Takeaway foodbar (number of seats)				
	☐ Service station forecourt food caravans				
	☐ Other trade wastewater process (specify)				
34	Is an approved backflow prevention device installed on your site?				
	☐ Yes ☐ No				
If yes, please give details of type.					

**Note:** The testing of automatic backflow protection devices is mandatory to comply with the Building Act 1991.

## **Backflow Prevention:**

**Note:** Backflow/Back-siphonage occurs when pressure drops or increases in a water supply system and allows water to flow backwards into the water supply. If there is a risk of contamination, an approved backflow prevention device is required to be fitted to ensure that all end users are protected against contaminated water. Should any contamination of the supply occur from activities within your site, your business may be liable for any cost involved to remedy the situation.

35 I decla	lare that the foregoing information is correct to the best of my knowledge.		
		_ Date:	_
Return to	Mike Davies Marlborough District Council		
	PO Box 443 Blenheim 7240		

Record No. 22135429