DCC

1 2 DEC 2011

Business Information
Services





SUBMISSION FORM 5 Clause 6 of First Schedule, Resource Management Act 1991

Submission on publicly notified proposed District Plan Change 13 – Hazardous Substances.

Submissions can be:
Posted to: Planning Policy Manager, Dunedin City Council, PO Box 5045. Moray Place, Dunedin 9058
Delivered to: Planning Enquiries, Customer Service Centre, Civic Centre, 50 The Octagon, Dunedin
the shows addresses)
Emailed to: planning@dcc.govt.nz
Note to Submitter: The closing date for serving submissions on the Dunedin City Council is 12 December 2011.
Your name and contact details: Your Full Name: Mr Simon Van Westoby Full Address: 7 Maryhill Tce, Mornington, Dynedin 9011
Telephone: 03-4530477 Facsimile:
Email Address: westoby acs co. nz
I: Do/liveNet wish to be heard in support of this submission at the hearing
If others make a similar submission, I will consider presenting a joint case with them at a hearing
(Delete the above statement if you would not consider presenting a joint case at a hearing)
The specific provisions of Proposed District Plan Change 13 that my submission relates to are: (You should include whether you support or oppose the specific provisions or wish to have them amended. You should also state the reasons for your views. Please continue on a separate sheet if necessary.) Uslumes of ammunition proposed by Plan Change 13 Toppose the 15kg Max, and it be amended to 25kg Max
Reason for my views
I am a competitive shooter in several disciplines, plus an avid reloader and ammunition collector.
Presently I am comfortably over that limit, one of the competitions involves long range shooting
one of the competitions involves long range shooting

My submission (You should inclu	ide whether you							
should also state	the reasons fo	r your views. P	lease co	intinue on	a separa	ate sheet ii	necessary.)	, ,
beyond	1000m	which	工	use .	an	0.5	BMG	Calibre
beyond (225 gns	per Car	trioge).	I	keep	be	ween	20-40	rds
loaded	at all	times.						
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L								

Please give precise details.)
I seek the council to amend the 15kg limit and
too increase it to 25kg Max. To be in line
too increase it to 25 kg Max. To be in line with the rest of the country
20

I seek the following decision from the Council:

Signature of submitter: Submitter: Date: 8-12-11 (or person authorised to sign on behalf of submitter)

Please note that submissions are public. Your name and submission will be included in papers that are available to the media and the public. Your submission will only be used for the purpose of the plan change process.

This is in lieu of SUBMISSION FORM 5, cited under Clause 6 of the First Schedule of the Resource Management Act 1991, as being the prescribed form for making submission on publicly notified proposed District Plan Change 13 – Hazardous Substances

Otago Branch (Inc)

New Zealand Deerstalkers' Association

P O 9cx 701

DUNEDIN

Telephone (landline):03 473 8317

Fax. 03 473 1117

Email:

We do wish to be heard in support of this submission.

We would consider presenting a joint case with like-minded others at a hearing.

Specific provisions of Proposed District Plan Change 13 to which my submission relates are:

Table 17.1 Explosives, p 17:38

My submission is that:

Intraduction

The Otago Branch of NZDA has over 200 members, variously hunters, competitive target shooters, game bird hunters and ammunition reloaders. The branch was formed in the late 1940; and has occupied its club rooms in Woodhaugh since 1971.

Our comments are restricted to class 1 hazardous substances, those of class 1.1D, 1.3C and 1.4S.

Many of our members are part of the farming community, and many hunt within the Dunedin City Council land area which is some 3,300 square kilometres in extent.

Support:

The provisions shown in Table 17.1 as it deals with goods of class 1.30, namely smokeless armunition reloading powder in Group 1 zones are supported. This is because this agrees with the provisions of regulation 23 of the Hazardous Substances (Class 1 to 5 Controls) Amendment Regulations 2003 (SR 2003/1.77), (p. 125) of the consolidated volume headed "SR 2001/116".

Objections:

We have two objections:

 That portion of Table 17.1 page 17:38 as it deals with goods of class 1.10 ("Gunpowder and blackpowder" is objected to. This is because under the Hazardous Substances and New Organisms Act (1996) and subsequent Regulations, the allowable quantity is 15 kg.

Accordingly, our objection to the quantity of 5 kg, as proposed by Plan Change 13, is because it is only a third of what is allowed under Regulation 23 of the Hazardous Substances (Class 1 to 5 Controls) Amendment Regulations 2003 (SR 2003/177)(p. 125)(pse refer to "SR 2001/116".

We also object to that portion of Table 17.1 page 17:38 as it deals with goods of class 1.45, "safety ammunition".

Our objection to this part of the proposed Plan Change 13 arises because the allowable quantity is only 40% of what is allowed under Regulation 23 of the Hazardous Substances (Class 1 to 5 Controls) Amendment Regulations 2003 (SR 2003/177)(p. 125)(SR 2001/115).

It is appreciated that the quantity allowed an increase on what is currently permitted (when taken in conjunction with that for class 1.3C explosives).

Several references indicate that safety cartridges, commonly known as small arms ammunition, items of hazard class 1.4S, have long been recognised as a product which will NOT mass explode, is NOT super-sensitive, and when exposed to fire, does not produce fragments beyond a maximum of 15 m (50 feet), these being of such small size as to be unable to puncture cardboard cartons which

We seek the following decision from the Council

- For goods of class 1.3C, namely smokeless ammunition reloading powder in Group 1 zones, we wish the Council to retain the measures as proposed.
- For goods of class 1.1D ("Gunpowder and blackpowder"), we would like the Council to change the quantity lawfully able to be held by residents in Group 1 zones from 5 kg to to 15 kg in accord with the HSNO Regulations (2003).
- For goods of class 1.45 ("safety ammunition"), I would like the Council to change the
 quantity lawfully able to be held by residents in Group 1 zones from 15 kg to to 25 kg in
 accord with the HSNO Regulations (2003).

Paul Horsman

Secretary

Otago Branch (Incorporated)

New Zealand Deerstalkers' Association

Teresa Gutteridge

Nic Jepson From:

Sent: Thursday, 8 December 2011 12:20

To: Teresa Gutteridge Cc: Kirstyn Lindsay

Subject: FW: Plan Change 13 - Hazardous Substances Online Submission

From: Evan Johnston [mailto:break1@xtra.co.nz] Sent: Thursday, 8 December 2011 08:59 a.m.

To: planning@dcc.govt.nz

Subject: Plan Change 13 - Hazardous Substances Online Submission

FROM Evan Johnston

Evan Johnston has made a submission to the "Plan Change 13 - Hazardous Substances via the online application form. Below are the details of the feedback.

Your details

• First name: Evan • Last name: Johnston

• Organisation: member Dunedin Claytarget Club

 Street address: 14 Shand St • Suburb: Green Island Town / city: Dunedin

• Post code: 1980

• Email address: break1@xtra.co.nz

• Day phone: 0274342123 same

• Evening phone:

Your submission

 I Do/Do Not wish to be heard in support of this submission at the Do Not hearing:

 If others make a similar submission. I will consider presenting a joint case with them at a hearing:

Yes

• The specific provisions of Proposed District Plan Change 13 that my

The per kg amount allowable for home storage of class 1.4s safety ammunition.

submission relates to are::

Other big citys have set their amounts to HSNO Regulations that covers nation wide, of 25kg for home storage of 1.4s safety ammuntion, not 15kg

I seek the following decision from

To set home storage for 1.4s safety amumunition to 25kg and not 15kg.

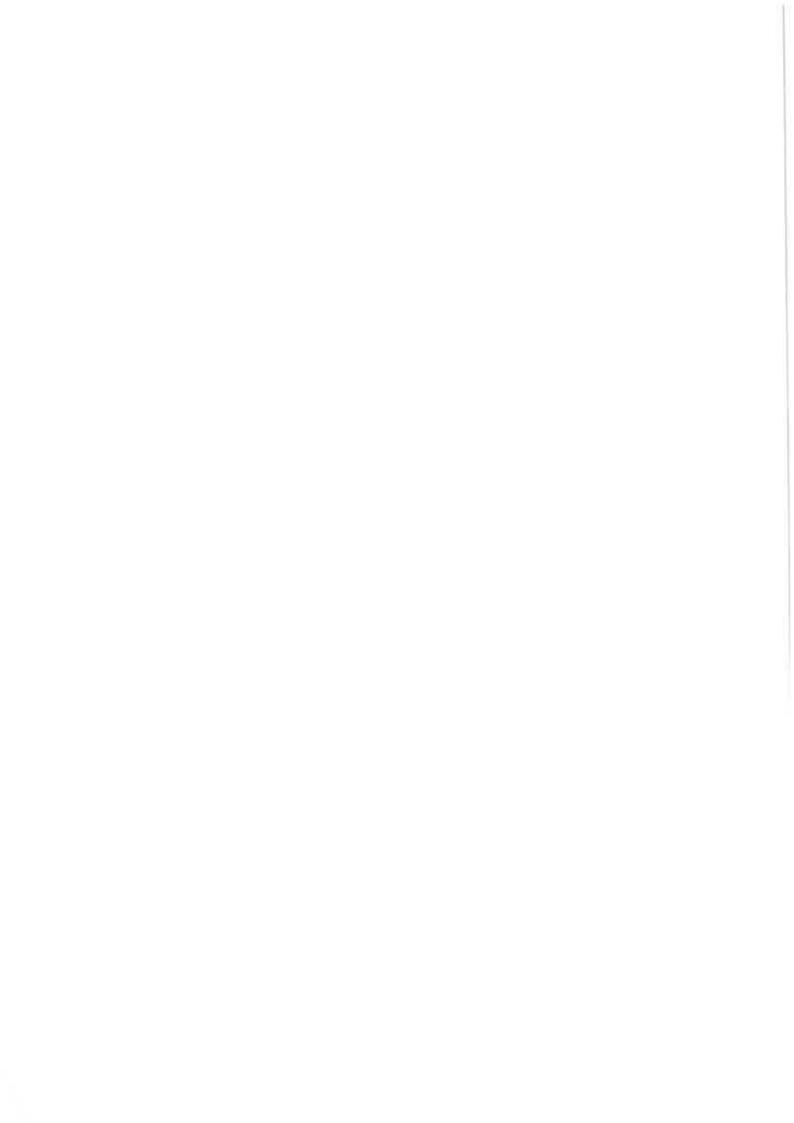
the Council:: • Attachment:

My submission is that::

No file uploaded

Attachment:

No file uploaded







SUBMISSION FORM 5 Clause 6 of First Schedule, Resource Management Act 1991

Submission on publicly notified proposed District Plan Change 13 – Hazardous Substances.

Sub	missi	ons	can	be:
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Posted to: Planning Policy Manager, Dunedin City Council, PO Box 5045. Moray Place, Dunedin 9058

Delivered to: Planning Enquiries, Customer Service Centre, Civic Centre, 50 The Octagon, Dunedin

Faxed to: 474 3451 (if you fax your submission, please post or deliver a copy to one of the above addresses)

Emailed to: planning@dcc.govt.nz

Your name and contact details:

Note to Submitter: The closing date for serving submissions on the Dunedin City Council is 12 December 2011.

Your Full Name: OTECE KIEBY
Full Address: 5 HERNAN RD RDI OUTRAL
OTALO
Telephone:
Email Address: SKILBY @ VODAFONE, (O.NZ
I: Do Do Not wish to be heard in support of this submission at the hearing
If others make a similar submission, I will consider presenting a joint case with them at a hearing.
(Delete the above statement if you would not consider presenting a joint case at a hearing)
The specific provisions of Proposed District Plan Change 15 that my submission relates to are: (You should include whether you support or oppose the specific provisions or wish to have them amended. You
should also state the reasons for your views. Please continue on a separate sheet if necessary.)
I SUPPOPET PLANS CHANCE IS BUT SUBJUAT
THAT THE ALLOWARDE LIMITE BE SET AT
THE SAME LEVELS THAT ARE CURRENTURY
In PLACE, THES WILL KEEP DOMEDIN
IN LINE WITH THE REST OF THE
LOCAL COUNCIES THROUGOUT THE COUNTRY.

My submission is that: (You should include whether you support or oppose the specific provisions or wish to have them amended. You should also state the reasons for your views. Please continue on a separate sheet if necessary.)							
40	<i>ه</i> ا	PRECIOUS	Pacie.				

I seek the following decision from the Council:
(Please give precise details.)
THAT THE COUNCIL DECIDES TO
LENGE ALLOWISCE LITURES AS THEY
ARE & THE LATE WITH HAZNO &
wee a the
other coshities
Date: _//- (2-//
Signature of submitter: Date: Dat
OF person audionated to sign on behalf of southers,

Please note that submissions are public. Your name and submission will be included in papers that are available to the media and the public. Your submission will only be used for the purpose of the plan change process.



SUBMISSION FORM 5

Clause 6 of First Schedule, Resource Management Act 1991

DCC

1 2 DEC 2011

Submission on publicly notified proposed District Plan Change 13 – Hazardous Substances.

Business William

Posted to: Planning Policy Manager, Dunedin City Council, PO Box 5045. Moray Place, Dunedin 9058

Delivered to: Planning Enquiries, Customer Service Centre, Civic Centre, 50 The Octagon, Dunedin

Faxed to: 474 3451 (i

474 3451 (if you fax your submission, please post or deliver a copy to one of the above addresses)

Emailed to: planning@dcc.govt.nz

Note to Submitter: The closing date for serving submissions on the Dunedin City Council is 12 December 2011.

Your name and contact details: Your Full Name: Ella Kilby
Full Address: 5 Heenan Road RDI, Outram 9073 01090
Telephone: 027 634 8889 Facsimile: D/A
Email Address: ellenkilby eundafine. co.nz

I: Do Do Not wish to be heard in support of this submission at the hearing

If others make a similar submission, I will consider presenting a joint case with them at a hearing. (Delete the above statement if you would not consider presenting a joint case at a hearing)

The specific provisions of Proposed District Plan Change 13 that my submission relates to are: (You should include whether you support or oppose the specific provisions or wish to have them amended. You should also state the reasons for your views. Please continue on a separate sheet if necessary.)

I support plan change 13 but submit that the allowable limit be set at the same levels that are currently in place. This will keep Duredin in place. This will keep Duredin in line with the rest of the cancils throughout NZ why be the only different region in NZ?

My submission is that: (You should include whether you support or oppose the specific provisions or wish to have them amended. You should also state the reasons for your views. Please continue on a separate sheet if necessary.)							
As	60	previous	page :	(16)			

(Please give precise del	decision from the Cound tails.)				
	The counce limits as	they ar	e to	Stay .	Hle I.ve
					25

Signature of submitter: Comparison on behalf of submitter)

On person authorised to sign on behalf of submitter)

Please note that submissions are public. Your name and submission will be included in papers that are available to the media and the public. Your submission will only be used for the purpose of the plan change process.



SUBMISSION FORM 5 Clause 6 of First Schedule, Resource Management Act 1991

Submission on publicly notified proposed District Plan Change 13 – Hazardous Substances.

Subm	issio	ns	can	be:

Posted to: Planning Policy Manager, Dunedin City Council, PO Box 5045. Moray Place, Dunedin 9058

Delivered to: Planning Enquiries, Customer Service Centre, Civic Centre, 50 The Octagon, Dunedin

Faxed to: 474 3451 (if you fax your submission, please post or deliver a copy to one of the above addresses)
Emailed to: planning@dcc.govt.nz

Your name and contact details:

Your Full Name:

Note to Submitter: The closing date for serving submissions on the Dunedin City Council is 12 December 2011.

Full Address: Wenta Forest Products, Box 341, Mosquel
Telephone: 03 489 9305 Facsimile: 03 489 3303
Email Address: <u>alec. cacsiera du loenta</u> co. nz
I: Dist Do Not wish to be heard in support of this submission at the hearing
Té achair an le contract de la contr
If others make a similar submission, I will consider presenting a joint case with them at a hearing. (Delete the above statement if you would not consider presenting a joint case at a hearing)
The specific provisions of Proposed District Plan Change 13 that my submission relates to are: (You should include whether you support or oppose the specific provisions or wish to have them amended. You should also state the reasons for your views. Please continue on a separate sheet if necessary.)
Role 17.5.1 Permitted Activities & the associated
Table 17.1
In particular how the stated thresholds for
diesel = petrol relate to the quantities
used to stored on site in typical forest
havesting operations.

My submission is that:

(You should include whether you support or oppose the specific provisions or wish to have them amended. You should also state the reasons for your views. Please continue on a separate sheet if necessary.)

I am witing in support of the listed thresholds in Tible 17.1 for febrol 3:1A & Diesel 3:1D, for situations where these products are stored in containers < 450 l, and also where stored in containers > 450 l, and also where stored in containers > 450 l, as they relate to Frotally (Graps). The DCC state that the proposed thresholds are aliqued with and are no more restrictive than he national regulations, and my experience is that he proposed thrusholds will not impose an unreasonable restriction on forest harmoling operations. One had basis I support he plan change.

I seek the	following	decision	from	the	Council:
(Please give					

To approve the Proposed District Plan Change 13, as

Signature of submitter:	10	Mikou		29/11	/u
	(or person auth	orised to sign on behalf of submitter)		7 1	

Please note that submissions are public. Your name and submission will be included in papers that are available to the media and the public. Your submission will only be used for the purpose of the plan change process.

Teresa Gutteridge

From:

Nic Jepson

Sent:

Monday, 5 December 2011 17:00

To:

Teresa Gutteridge

Cc:

Kirstyn Lindsay

Subject:

FW: Hazardous Substances Plan Change- University of Otago Submission

Follow Up Flag: Follow up

Flag Status:

Completed

Attachments: 20111205094400605.pdf

From: Katrina Roos [mailto:katrina.roos@otago.ac.nz]

Sent: Monday, 5 December 2011 09:47 a.m.

To: planning@dcc.govt.nz

Subject: Hazardous Substances Plan Change- University of Otago Submission

Hello there,

Please find attached the submission by the University of Otago regarding Plan Change 13- Hazardous Substances. We do not wish to be heard on this submission.

Please let me know if there are any problems with the document and whether you require a hard copy via post.

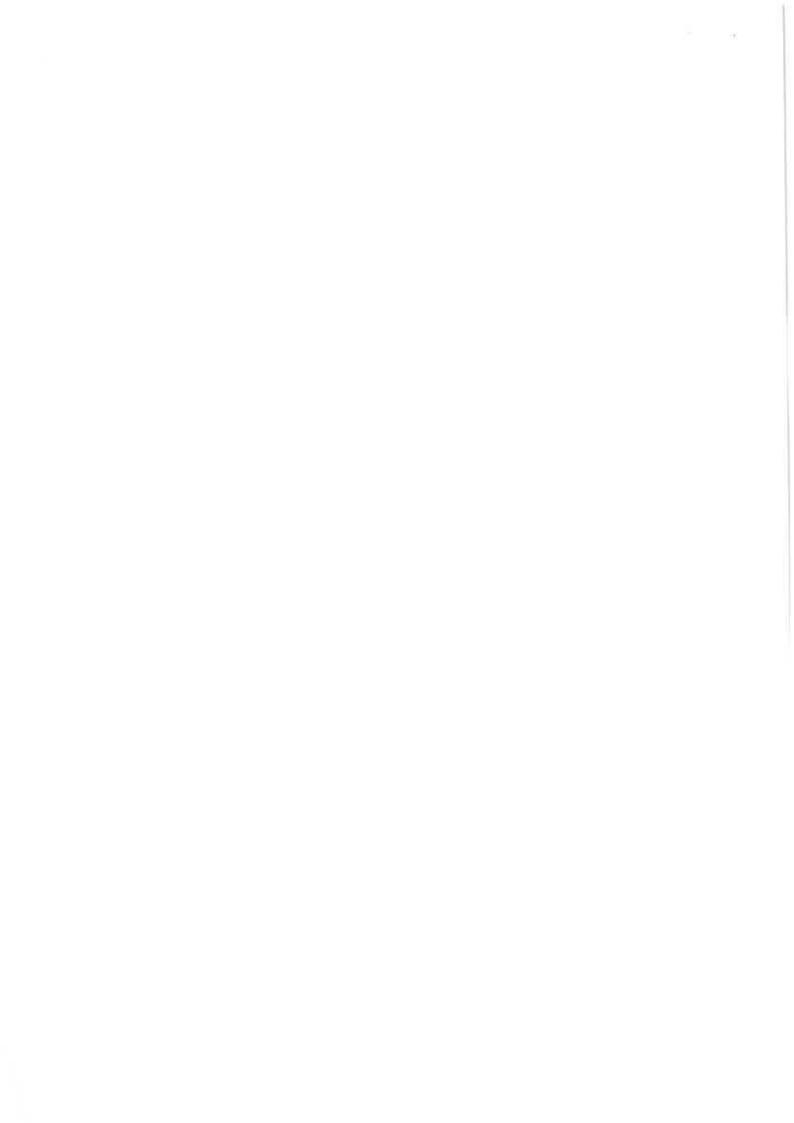
Kind regards,

Katrina Roos

Resource Planner/Policy Advisor Strategy & Planning **Property Services** University of Otago P: +64 3 4798024

F: + 64 3 4798030

E: katrina.roos@otago.ac.nz



Form 5 Submission on publicly notified proposal for policy statement or plan-Plan Change 13- Hazardous Substances

Clause 6 of First Schedule, Resource Management Act 1991

To: Dunedin City Council

Planning Policy Manager City Planning Dunedin City Council PO Box 5045 Dunedin 9058

Contact Phone: 03 477 4000

Contact Email: planning@dcc.govt.nz

Name of submitter:

University of Otago Property Services Division 111 Albany Street PO Box 56 Dunedin 9054

Contact Phone: 03 479 8024

Contact Email: katrina.roos@otago.ac.nz

This is a submission on the publicly notified proposal by the Dunedin City Council to amend the Hazardous Substances rules in Section 17 of the Dunedin City District Plan.

The specific provisions of the Plan Change that our submission relates to are:

The University of Otago welcomes the opportunity to comment on the Hazardous Substances Plan Change. The campus contains a large variety of hazardous substances for use in teaching and research as well as operations management. It is appropriate that the regulatory framework for control of hazardous substances under the Resource Management Act reflects the requirements of legislation and protects the health and safety of the public and the wider environment. However it is also important to ensure that District Plan regulations do not unfairly restrict the ability of the University and other organisations to manage hazardous substances without needing to apply for resource consent when the potential environmental effects are minimal.

The University is generally supportive of the proposed changes to the Hazardous Substances rules in Section 17, but has a number of comments to make regarding the permitted activity standards in Rule 17.5.1 and Table 17.1 and is seeking revised thresholds for certain hazardous substances. At this point the University opts to oppose the Plan Change until minor amendments are made as suggested in this submission.

Our submission is:

- 1. It is understood that the review of the Hazardous Substances rules in the Plan is considered necessary to bring the District Plan in line with the Hazardous Substances and New Organisms (HSNO) Act and its associated HSNO regulations. A comparison of the proposed Table 17.1 and the original table in the operative District Plan indicates that more sub-classifications of substances have been introduced in line with the relevant regulations and the use category of non-residential has been split into several categories to reflect the zones in the Plan, including the Campus Zone. This is considered to be a positive development that recognises the needs of different user groups in the city.
- 2. Council will be aware that the University provided extensive commentary on a previous draft of the Plan Change in August 2011 before it was released for public consultation. A number of issues that were raised in the University's previous submission have been addressed satisfactorily in the public draft and will not be repeated in this submission. Notably, the public draft clarifies in Rule 17.5.1 (vi) that the permitted quantity thresholds apply per hazardous sub-facility in the Campus Zone, which can be defined as a single dangerous goods cabinet or other approved store, which generously provides for the large volumes of hazardous substances stored in various locations on campus. The public draft also clearly explains in Note (i) of Rule 17.5.1 that domestic cleaning products are excluded from the regulations.
- 3. As the majority of the University's issues with the Plan Change have been resolved prior to the public draft, the focus of this submission will be upon the following outstanding issues in the permitted activity threshold Table 17.1 which form the basis of the University's opposition to the Plan Change in its current form:
 - The lack of a separate allowance for liquid nitrogen in large quantities in the Campus Zone.
 - The discrepancy between the threshold for Class 3.1C medium hazard flammable liquids at 250L, and the threshold for Class 3.1A high hazard liquids at 450L in the Campus Zone.
 - The lack of an allowance of Class 4.1.3A-C materials in small quantities for the Campus Zone.
 - The allowance of 20 kilograms or 20L of Class 6.1A-C materials for the Campus Zone.
 - The threshold of 5L for Class 8.3A substances (Eye Corrosives) for the Campus Zone.

- 4. The sub-class 2NH is listed in Table 17.1 of the draft Plan Change. There is no such classification currently recognised under the HSNO regulations, and therefore it is assumed that this refers to substances of Class 2.2 under the old Dangerous Goods system (non-flammable, non-toxic gases), but which are not currently recognised under the HSNO regulations. This would include a number of gases that the University uses, including carbon dioxide (CO₂) and nitrogen (N₂). For compressed gas cylinders (of CO₂ or N₂ gas) the 200m³ threshold for 2NH would be unlikely to be exceeded in any sub-facility on campus. However, cryogenic liquids such as liquid nitrogen would also be covered under this class.
- 5. Liquid nitrogen is potentially an issue for the University as under Note (vii) in Rule 17.5.1 it states that the where the volume of a hazardous substance is given this shall be considered to be the volume or weight present at 20 degrees Celsius and 101.3kPa. In the case of liquid nitrogen, this would mean the 200m³ limit would apply to the volume that the liquid nitrogen would occupy as a gas which is much greater than the liquid volume. There may be some sub-facilities where the volume of liquid nitrogen present would breach the 200m3 limit if new tanks were required in the future. The Health Sciences Division in particular requires access to large quantities of this substance.
- 6. Standard AS1894-1997, which refers to the storage and handling of non-flammable cryogenic and refrigerated liquids, defines the capacity of cryogenic storage vessels in terms of their 'water capacity' and it is suggested that the Plan Change rules follow this approach. Non-flammable, non-toxic cryogenic liquids such as liquid nitrogen and helium present a very low risk to health and safety and the wider environment if properly stored and managed, so it is appropriate to allow the University a separate allowance given its need for bulk facilities. Standard AS1894 defines bulk storage vessels as being those with a water capacity of greater than 500L. Therefore, it suggested that a 500L (water capacity) threshold for 'Non-flammable, non-toxic cryogenic liquids' (stored in accordance with AS1894-1997) is provided in the Table sub-class separate to the 2NH threshold for the Campus Zone.
- In accordance with the Plan Change, the University may require resource consent for more than 250L of sub- Class 3.1C (kerosene) for teaching and research in above ground containers smaller than 450L. Table 17.1 allows the Campus Zone to have 450L of above ground high hazard sub- Class 3.1A and 3.1B in a HSNO 'Type' store, or 450L of lower hazard diesel and petroleum fuel oils (Class 3.1D). The University would ask the Council to increase the threshold for 3.1C liquids to 450L to match the allowance for 3.1A. As medium hazard flammable liquids pose less potential risk to health and safety and the environment than high hazard liquids, it is fair and reasonable to expect the thresholds for each substance to be the same level. Therefore it is suggested that the threshold for Class 3.1C be reworded as follows '450 litres in approved HSNO 'type' stores' for the Campus Zone.

- 8. For Class 4.1.3A-C (solid desensitised explosives), a zero allowance has been allocated for the Campus Zone. It would be problematic if a department had to apply for resource consent if it needed a small amount of a substance of this class for research. The University would therefore suggest that a small allowance of 5 kilograms or less be granted to the Campus Zone for this subclass. A number of departments do use small quantities of substances of this class and a 5 kilogram allowance would be appropriate to minimise potential compliance costs, given the special circumstances of the scientific research which takes place at the University. Therefore it is suggested that the threshold for Class 4.1.3A-C materials be raised to '5 kilograms' for the Campus Zone.
- 9. For the Campus Zone there is a 20L or 20 kilogram threshold for substances of Class 6.1A-C. This limit would be likely to be exceeded in many departments with laboratories. For example, the Chemistry department has approximately 250 kilograms of 6.1A-C substances, and there are hazardous good cabinets and approved HSNO stores which hold more than 20L/20 kilograms. The University would therefore prefer that this threshold be increased to 100 kilograms or 100L, which should be sufficient for most laboratories. Therefore it is suggested that the thresholds for 6.1A-C materials be raised to '100L or 100 kilograms' for the Campus Zone.
- 10. The limit for Class 8.2A-C substances (Skin Corrosives) is 1000L in the new Table, which is acceptable to the University, but the limit for 8.3A substances (Eye Corrosives) is only 5L. All Class 8.2A-C substances are also Class 8.3A in that anything that is corrosive to skin will also be corrosive to the eyes, as eyes have more sensitivity to chemicals than skin. In contrast, many corrosives which are damaging to the eye are too weak to cause damage to skin. The implications of this discrepancy in the Plan Change are that most skin corrosives will also be subject to the 5L limit, including commercial cleaning products, which are not exempt from the regulations under Note (I) in Rule 17.5.1 as is the case with domestic products.
- 11. The threshold for Class 8.3A eye corrosives should be increased to the same level as Class 8.2A-C skin corrosives at 1000L to remove this discrepancy in the Plan Change. It is clear that the safety hazard posed by Class 8.3A eye corrosives is the same or less as skin corrosives, and there would be no danger to public safety or the wider environment if both substances were given the same allowance in the Campus Zone and other areas of the city. Therefore it is suggested that the threshold for Class 8.3A be raised to '1000L' for the Campus Zone.

We do not wish to be heard in support of our submission.

Signature of submitter:

Barry Mackay, Director, Property Services Division, University of Otago

12th December 2011



Teresa Gutteridge

From:

Nic Jepson

Sent:

Thursday, 8 December 2011 08:29

To:

Teresa Gutteridge

Cc:

Subject:

Kirstyn Lindsay

FW: Plan Change 13 - Hazardous Substances Online Submission

Follow Up Flag: Follow up

Flag Status:

Purple

Attachments:

T-Parata-Submission-Plan-Change-13.pdf

From: Jane Butler [mailto:jbutler@dcc.govt.nz] Sent: Wednesday, 7 December 2011 10:17 a.m.

To: 'planning@dcc.govt.nz'

Subject: FW: Plan Change 13 - Hazardous Substances Online Submission

From: Tony Parata [mailto:tekainga@xtra.co.nz] Sent: Wednesday, 7 December 2011 10:12 a.m.

To: jbutler@dcc.govt.nz

Subject: Plan Change 13 - Hazardous Substances Online Submission

FROM Tony Parata

Tony Parata has made a submission to the "Plan Change 13 - Hazardous Substances via the online application form. Below are the details of the feedback.

Your details

First name:

Tony

Last name:

Parata

Organisation:

Street address:

1113 Coast Rd

Suburb:

• Town / city:

1RD Waikouaiti

Post code:

9471

• Email address:

tekainga@xtra.co.nz

Day phone:

0274657476

• Evening phone:

Your submission

• I Do/Do Not wish to be heard in support of this submission Do at the hearing:

 If others make a similar submission, I will consider

presenting a joint case with

Yes

them at a hearing:

• The specific provisions of Proposed District Plan Change 13 that my

I oppose the use of thresholds/ consents to regulate storage and use of hazardous substances because there are now comprehensive HSNO controls. I oppose disposal of

submission relates to are::

hazardous substances being a permitted activity

My submission is that::

See attached

• I seek the following decision

I seek the following decision from the Council::

See attached

• Attachment:

T-Parata-Submission-Plan-Change-13.pdf, type

application/pdf, 6.7 KB

• Attachment:

No file uploaded

it mis inessage is not attended for you please delete it and notify to immediately, you are warried that any further due, viascementors, distribution of the material by you're problibled.

Submission Plan Change 13 Tony Parata

The introduction of HSNO legislation not only changed the classification of hazardous substances but implemented comprehensive controls and regulations relating to the storage, use and disposal of hazardous substances. As a result there is no need for most of the regulations proposed by the DCC because of the HSNO controls that are now in force.

The District Plan should not provide for disposal of hazardous substances as a permitted activity in any zone. Disposal, as defined in the HSNO Act, should be restricted to appropriate facilities.

In the Rural and Rural Residential Zone there should be no thresholds for Agrichemicals as the safe, responsible and effective management of these is provided for in a much more comprehensive manner under HSNO legislation, specifically: **HSNOCOP 4-2 Management of Agrichemicals**. All users of Agrichemicals are either Approved Handlers or using them under the supervision of an Approved Handler.

Similarly, there should be no requirements in the plan relating to above ground fuel storage in the Rural Zone because this is covered more than adequately the HSNO Approved Practice Guide Safe Above Ground Storage on Farms October 2010 version 3 April 2008.

Where industries (including farming) or organisations such as schools or universities are covered by ERMA approved codes of practice or guidelines there should be no further regulations imposed by the District Plan unless the Council can show that HSNO regulations are inadequate for that particular site. The permitted activity status for a zone should reflect this approach rather than using thresholds.