

Subject: RE: Clean Air Gasoline

Date: Fri, 28 Jun 2002 22:04:27 -0700

From: Ernie Crist <ernie_crist@dnv.org>

To: "anr@interchange.ubc.ca" <anr@interchange.ubc.ca>, foe@foecanada.org

CC: Mayor and Council - DNV <Council@dnv.org>, "FONVCA (E-mail)" <fonvca@fonvca.org>

Dear Mr. Robinson:

I appreciate your concern re air quality. As more and more people, especially children suffer from respiratory ailments I have made numerous initiatives on District Council to improve air quality from burning waste to toxic emissions and from gas powered leaf blowers to many other identified sources of pollution but all without success.

The Concerned Citizens Association (CCA) endorsed District Council, a civic party which currently controls District Council nixed all my efforts. This despite that at least one representative of the Federation of North Vancouver Community Associations FONVCA supported my efforts. As for your suggestion which I think is a good one, I suggest you appear as a delegation before Council to present your ideas. The opportunity to do so is provided each and every Monday between 7 and 7.30 pm prior to the Council meeting. For further detail you may wish to call the Clerk at 990-2424

Thank you,

Ernie Crist

-----Original Message-----

From: Allan N. Robinson [<mailto:anr@interchange.ubc.ca>]

Sent: Sunday, June 23, 2002 1:51 PM

To: foe@foecanada.org

Subject: Clean Air Gasoline

I would like you to create a by-law that requires gasoline stations in the District of North Vancouver to list the sulphur content of their gasoline, in a similar way that they list octane content. I have been a resident of the District of North Vancouver since 1980, and of Greater Vancouver since 1969. I have a great concern with the air quality since I now have four children growing up in the District.

Regards,

Allan Robinson

2008 Purcell Way

North Vancouver, BC V7J 3K3

604-988-8310

<mailto:anr@interchange.ubc.ca>

<http://www.trainmark.com>

 [Part 1.2](#)

Type: application/ms-tnef
Encoding: base64

