ALTONA COMPLEX NEIGHBOURHOOD CONSULTATIVE GROUP

THE CONSULTATIVE

Visit our Website www.acncg.info

What's Inside

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Complex Community Alarm Modernisation

August 2015



VALE Max Kidd

ACNCG WEBSITE UPDATE

The ACNCG now has a new enhanced website that has been designed to improve the accessibility and flow of information to the nearby communities. The new website has been optimised to ensure that internet search strings by the community are likely to have the ACNCG website in the top ten results.

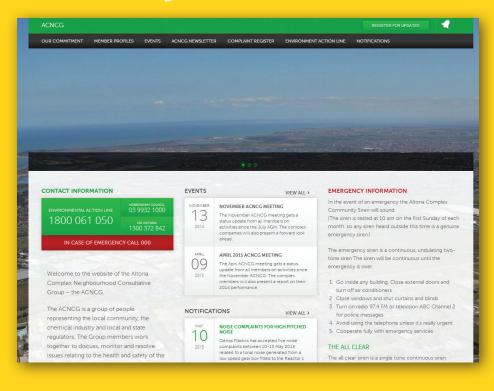
The ACNCG invites you to visit us at www.acncg.info and if you wish to remain informed about issues related to the Altona Chemical Complex operation register yourself for updates. Once registered, you will receive an email notification of meetings, news items and community complaint results that have been posted on the website.

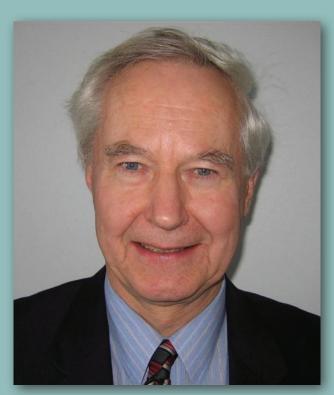
Features of the website include:

- Responsive design to enable
 mobile phone and tablet browsing
- Email subscription to website updates.
- Publication of all complaint investigations.
- Calendar of ACNCG events.
- Publication of meeting Agendas and Minutes & newsletters
- Communication of news & events of interest about complex operation.

We are monitoring the websites performance on an ongoing basis and will make amendments as necessary. We would welcome any feedback on your ACNCG website experience to assist us with this process.

y feedback on experience to ess. www.acncg.info





FAREWELL BRYAN

RETIRING

After a long distinguished career, Bryan Goodwin will retire from Dow Chemical on Friday 31 July after 45 years of service. Bryan began his career with Dow in New Plymouth, New Zealand, in 1973 as a Production Engineer and soon after transferred to Altona in 1975.

During the late 1970s & 1980s, Bryan managed Dow's Altona Process Engineering Group where he was responsible for overseeing the process engineering for ten new Asia Pacific Epoxy, Latex, Polyol and Polystyrene Plants which formed part of the company's growth strategy into Asia. During this time, Bryan also led \$US30 Million of projects alongside the Engineering team in Altona.

In early 1990, Bryan Represented the Australian Chemical Industry in a highly controversial Environmental Assessment process for a \$50M project to relocate a Major Chemical Marine Terminal following the 1991 Coode Island Fires, which attracted international media attention. During the process Bryan was instrumental and became key Spokesperson and advisor to the Federal and State Government Ministers, Public forums, and the international media. Bryan's knowledge and experience in this specialised area of expertise has earned him the

In late 2000, Bryan assumed the role of Remediation Manager for Dow Chemical in Altona enabling him to work closely with Dow's Community Environment Management Team to address and proactively manage the remediation challenge on the Dow Altona site.

respect from the Chemical Industry, Government

Agencies, Project partners and of course, the

TO ALL RESIDENTS AN INVITATION to.... ACNCG NEXT MEETING

THURSDAY DECEMBER 12TH COMMENCING AT 5:30pm

with a light tea at BASF

For further details refer to www.acncg.info

If you

local community.

- Have an interest in the activities of the Altona Chemical Complex
- Would like to understand more about the Complex operation.
- Have a concern about the Complex operations.
- Then come along to the next meeting and
- Hear reports from the Companies about their performance and plans
- Get status updates from regulators about their liaison with the companies.
- Have an opportunity to ask questions.

COMPLEX COMMUNITY ALARM MODERNISATION

"The Altona Complex Neighbourhood Consultative Group (ACNCG) is considering a proposal to change the method used to provide community warning alerts associated with Altona Chemical Complex operations."

The Altona Chemical Complex is made up of the Qenos, Dow & BASF manufacturing facilities located in Kororoit Creek Road Altona.

Since the early 1990's, a community warning siren system has been operated by the Altona Chemical Complex. A description of the community siren operation is available on the ACNCG website www.acncg.info

In April this year, the ACNCG considered a proposal to decommission the existing siren system in favour of adopting the community warning alert systems under the control of the emergency services (MFB & Police). That system includes a 'Location Based Emergency Phone Alert ' warning system capability. This phone based warning system sends voice messages to landline telephones and text messages to mobile telephones within a specified area that is defined by the emergency service organisation issuing the

emergency warning message. This new system will help provide more effective communication to the community than the current siren system.

The ACNCG were supportive of the proposal in principle and are now seeking broader community input before endorsing any changes.

If you have any comments or questions on this proposal please contact Les Harman Altona Complex Environmental Advisor on 03 9258 7204 or email les.harman@ qenos.com by the 11th September.

The transition to the new alerting system is scheduled to occur in 2016.

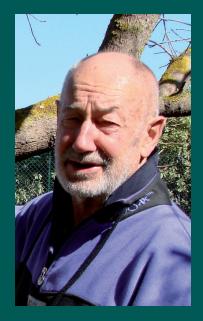
Updates and progress reports will be published on the ACNCG website www.acncg.info

Further information on the Location Based Emergency Phone Alert system can be found at this website, www.emergencyalert.gov.au



Vale

MAX KIDD OAM



The ACNCG fondly remembers the contribution of one of our members Max Kidd who passed away in April. Max has been a stalwart of the ACNCG over the last ten years representing the community view to the Altona Complex Chemical companies.

We will remember the thoughtful balance of his contribution of championing good works, whilst challenging the Complex to improve in other areas.

Max was well known in the Altona community and faithfully served many local organisations making a difference to life in Altona

At the recent Annual General Meeting of the ACNCG held at the Altona Civic Centre a presentation was made to his wife Margaret to express the ACNCG's gratitude for both Max and Margaret's contribution to the ACNCG.

ACNCG Members

RESIDENTS/COMMUNITY

RESIDENTS/COMMUNITY	
Judy Hindle OAM Deputy Chair	9395 8565
Chris Rider	9398 1830
Kimberley Foss	9734 6966
Steffen Pedersen	0414 376 856
Troy Ryan	0409 859 660
COMPLEX	
BASF – www.basf.com	
Iwona Wlodarczyk	9281 6335
Dow Chemical - www.dow.com	n
Patrick Pedrotti	9226 3537
Qenos – www.qenos.com	
Andrew Lake	9258 7333
COUNCIL	
Cr Sandra Wilson – Chairperson	9922 1044
Cr Jason Price – Proxy Delegate	
Brendan Murphy	9932 1034
Fran McGannon (Minutes Sec.)	9932 1504
REGULATORY AUTHORITIES	
Environment Protection Author	-
Chris Bydder	1300 372 842
Worksafe Victoria	
Brian Moody	9641 1339
City West Water	
Joe Messina	9313 8202

Community Environmental Complaints July 2014 – July 2015

	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Total
Inside Complex		3	1				3				1		8
Outside Complex			1	1									2
Source Unknown Unlikely Complex			1	4		1					1		7
Source Unknown Plausible Complex	3	1				1					2		7
Enquiry													

Atotal of twenty four community calls have been received by the Altona Complex since the last newsletter in July 2014 with the seven so far in 2015. The table above summarises the classifications. The complaint investigations are now posted on the updated ACNCG website and individual complaint details can be viewed at www.acncg.info/complaints.

Since the last newsletter the complaint classification process has been enhanced and divides the "Source unknown" classification into "Source unknown unlikely Complex" or "Source unknown plausible Complex" to capture unconfirmed complaints that may have been a Complex source or contribution. This enhances detailed analysis of Community complaints by considering all potential complaint sources.

The twenty four complaints include fifteen for odour and nine for noise. Of the eight complaints classified as inside complex six were from flare noise from Qenos Olefins and two were for odour attributed to waste water plant operation. Qenos Olefins has upgraded the flare instrumentation to include noise monitoring alarms to alert personnel to noisy flare operation and has an ongoing program to reduce the amount of flaring. The Qenos Environment Improvement Plan includes a number of actions to reduce the potential for odours associated with the Waste water plant.

Altona Complex Community Siren

If you hear this siren outside of the specified test time of 10.00am on the first Sunday of every month, do not attempt to evacuate, unless told to by Emergency Services.

- 1. Go Inside any building:- Close external doors and turn off air conditioners.
- 2. Close windows and shut curtains and blinds. 3 Turn on the radio STEREO 974 (97 4EM) or
- Turn on the radio STEREO 974 (97.4FM) or television ABC Channel 2 for Police messages
 Remain indoors until you are given the all
- clear.
- 5. Avoid using the telephone:- Unless it's really urgent
- 6. Co-operate fully with emergency services

The warning siren is an undulating two tone siren (similar to an air raid siren). The all clear is a continuous siren.



يرجى الاتصال بمركز ويستغيت لموارد المماجرين ماتف ١٩٣٩١٢٣٥٥ للحصول على الترجمة الفورية للمعلومات أعلاه. Za pojašnjenje gore navedenih informacija kontaktirati Westgate Migrant Resource Centre (Centar za pitanja emigranata Westgate) na 9391 3355. Για διερμηνεία των παραπάνω πληροφοριών, επικοινωνήστε με το Μεταναστευτικό Κέντρο Πληροφοριών Westgate στο 9391 3355. Per un aiuto nell'interpretazione delle informazioni sopra riportate, si prega di rivolgersi al Westgate Migrant Resource Centre al numero 9391 3355. Ikkuntatija lič-Čentru tar-Rižors ta' Himmigrant ta' Westgate, 8391 3355, ghall-interpretazzjoni tal-taghnf li jidher hawn fuq. Свяжитесь с Вестгейтским Центром Мигрантских Ресурсов (Westgate Migrant Resource Centre) no тел. 9391 3355 для вывснения вышеуказанной информации. Контактирајте Вестгејт центар за пружање подршке досељењицима (Westgate Migrant Resource Centre) на 93913355 ради интерпретације горе наведених информација. Миби nhờ dịch thông tin ở trên, xin diện thoại cho Trung Tâm Tiện (ch Di Dân Westgate qua số 9391 3355,

Editorial Sub Committee: Les Harman (Editor), Kimberley Foss, Steffen Pedersen, Troy Ryan, Judy Hindle. Contact Details: Phone 9258 7333 Email: acncg@qenos.com Website: www.acncg.info FOR NUISANCE ODOURS OR NOISE SUSPECTED OF COMING FROM THE COMPLEX, REMEMBER THE QUICKER YOU CALL THE BETTER THE CHANCES TO IDENTIFY THE CAUSE QUICKLY . . .



CITY OF HOBSONS BAY COUNCIL 9932 1000

ENVIRONMENTAL 24 HOUR ACTION LINE 1800 061 050