



15 May 2025

Dear neighbour,

Invitation to find out more about the proposed upgrade of IXOM facilities at Matraville

We are writing to tell you about a proposed upgrade to the IXOM Botany Chlor Alkali Plant at 16-20 Beauchamp Road, Matraville NSW (see location map below).

We are inviting you to learn more about this proposal by attending one of two information sessions.

Please attend at Matraville RSL, 1 Norfolk Parade, Matraville.

- **5 pm - 7 pm on Tuesday 3 June**
- **12 pm - 2 pm on Wednesday 4 June**

IXOM team members will be available at these sessions to explain the proposal and answer your questions. You are welcome to join us at any time, there will be no formal presentation.

About IXOM and Chlorine

IXOM currently produces chlorine at this plant, which is used to manufacture several chlorine-based products used in water treatment and industrial applications. Importantly, chlorine is the main product used to disinfect water, making it safe to drink. IXOM has safely produced, stored and transported chlorine around Australia for over 100 years.

The Australian water industry needs large quantities of chlorine to ensure the health and safety of the public and the environment. IXOM has two Chlor Alkali plants in Australia: in Matraville, NSW, and in Laverton, Victoria. The IXOM Chlor Alkali plant in Victoria is currently the only plant in Australia that liquefies and packages chlorine to provide to water authorities. Because chlorine is so critical to public health, the water authorities and the Australian government have expressed that they believe there is a need to have a second plant to liquefy and package chlorine in Australia.

What is being proposed

We are proposing to restart operations to liquefy and package chlorine at the Botany Chlor Alkali plant in Matraville. These operations occurred for several decades prior to 2002.

To restart these operations, we are proposing to install some equipment in a new building on the site. This new building will also be used for the storage of chlorine containers to make the site safer.

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The proposed modifications require us to conduct an environmental assessment as part of an application for planning approval to the NSW Department of Planning, Housing and Infrastructure.

To learn more about this proposal, information is available via:

- Phone: 1800 194 718
- Email: chlorineliquefactionproject@ixom.com
- IXOM website: <https://www.ixom.com/locations/botany>
- NSW Department of Planning, Housing and Infrastructure website: <https://www.planningportal.nsw.gov.au/major-projects/projects/mod-6-chlorine-liquefaction-plant>

We value our relationships with our immediate neighbours and welcome you to communicate with us about this proposal at any time.

Yours sincerely,

Robert Brittliff
Head of Manufacturing, IXOM Botany Chlor Alkali Plant

MAP SHOWING THE LOCATION OF THE OPERATIONS

IXOM Botany Site



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