



***ION (India-Oman Network)  
discussions on Bromine  
production:  
Track 1.5 virtual conference***



Embassy of India in Oman invites all to attend the captioned event as per the following details:

Date	15 September 2025		
Venue	Virtual; link would be shared one day before.		
Timeline			
	<i>Hrs (Oman Time)</i>	<i>Intervention</i>	<i>By</i>
	1230	Welcome remarks	G V Srinivas, Ambassador of India
	1235	Keynote presentation	Abhishek Malpani, Principal Executive Officer- Strategy & Alliance, Intech Organics
	1245	Comments / observations	(all)
	1255	End	

Invitees	All stakeholders (Indian and Oman governments, embassies, ministries, Special Economic Zones, trade and industry, investors, banks, etc)
RSVP link	<a href="#">RSVP link (RSVP is mandatory)</a>
DVC link	<p>Bromine Session 12.30 PM : ION 25 Sept 2025</p> <p>Meeting number: 23660358561</p> <p>Meeting link:  <a href="https://eoimct.webex.com/eoimct/j.php?MTID=me52a70c512041662392085e73afcdba4">https://eoimct.webex.com/eoimct/j.php?MTID=me52a70c512041662392085e73afcdba4</a> </p> <p>Meeting password: gGciCRPP324</p> <p>Join from a video system or application:  23660358561@eoimct.webex.com  You can also dial 62.109.219.4 and enter your meeting number.  Meeting password for video system: 44242777 </p>
Background	<a href="#">Note from IOJIF</a>
Inputs	<p><a href="#">Please add your valuable inputs here</a>  (if preferring only email, may send to  <a href="mailto:amb.muscat@mea.gov.in">amb.muscat@mea.gov.in</a> and <a href="mailto:dcm.muscat@mea.gov.in">dcm.muscat@mea.gov.in</a>) </p>

After the DVC, AI transcription & summary would be shared and participants list (along with their preferred contacts) circulated for taking forward the discussions beyond DVCs, to explore actual collaboration.

5 Sep 2025

**Background note**

**From: Abhishek Malpani, Principal Executive Officer- Strategy & Alliance, Intech Organics**

Intech Organics is a leading chemical manufacturing company with around two decades of experience in handling Bromine and its derivatives. We are actively engaged in the production of Bromine, Bromine derivatives and salt through our integrated facilities located in Gujarat, Rajasthan and Goa in India. Our operations span the entire value chain—from raw material extraction to the manufacture of high-purity Bromine compounds used across multiple industries. This initiative aligns closely with the broader vision of industrial diversification and resource optimization. Bromine is not only the essential raw material for producing Calcium Bromide, Sodium Bromide, and Zinc Bromide—compounds widely used and often imported—but also plays a critical role in the production of flame retardants and numerous other chemicals integral to the agrochemical, pharmaceutical, and specialty chemical sectors. These molecules are vital to a wide range of industries and represent a substantial opportunity for domestic value creation.

Globally, countries such as Jordan and Israel have emerged as leaders in Bromine production, capitalizing on their natural resources to build robust chemical industries. We believe Oman, with its strategic location, industrial infrastructure, and access to saline water resources, is well-positioned to explore similar opportunities and establish a high-value Bromine manufacturing sector.