



March 19, 2026

Univar Solutions USA, LLC
Attn: Jennifer M Perras
8201 S 21st St.
Kent, WA 98032

RE: Award Contract in Response to Bay Area Chemical Consortium (BACC) Bid No. 12-2026 for Supply and Delivery of SODIUM HYDROXIDE.

Dear Ms. Perras

We are pleased to advise you that the bid submitted by Univar Solutions USA, LLC. for Bid No. 12-2026 was determined to be the lowest responsive bid for the supply and delivery of SODIUM HYDROXIDE for 20% in Marin Sonoma Napa and Sacramento, for 25% in Marin Sonoma Napa, Peninsula, Sacramento, Tri Valley, Central Valley and South Bay, for 30% in Marin Sonoma Napa, North Bay, Sacramento, and 50% in East Bay, Marin Sonoma Napa, North Bay, Sacramento, Tri Valley, Central Valley and South Bay regions during the period July 1, 2026 through June 30, 2027.

The participating BACC Agencies should be contacting you shortly to discuss entering into contracts with Univar Solutions USA, LLC. for their respective facilities.

Bay Area Chemical Consortium sincerely appreciates your efforts and participation in the competitive bid process.

If you have any questions, please free to contact me at jdymment@bacwa.org

Sincerely,

Jennifer Dymment
Assistant Executive Director
BACWA.org
as Coordinating Agency for the Bay Area Chemical Consortium

Bay Area Clean Water Agencies
Bid Results for Project 12-2026 SODIUM HYDROXIDE
Bid Due on February 19, 2026 4:00 PM (PDT)

REGIONAL BID AWARD																		
Section	SODIUM HYDROXIDE 20% (Caustic)			SODIUM HYDROXIDE 25% (Caustic)					SODIUM HYDROXIDE 30% (Caustic)			SODIUM HYDROXIDE 50% (Caustic)						
Description	Marin Sonoma N	Sacramento	Central Valley	Marin Sonoma Napa	Peninsula	Sacramento	South Bay	Tri Valley	Marin Sonoma Napa	North Bay	Sacramento	Central Valley	East Bay	Marin Sonoma Napa	North Bay	Sacramento	South Bay	Tri Valley
Unit of Measure	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton	dry ton
Univar Solutions USA LLC.	1,690.2500	896.0600	1,110.2600	879.7300	880.2800	886.0900	1,165.4700	837.4400	1,322.3600	859.4600	860.9800	712.8400	706.4300	699.1400	689.5000	751.4800	1,091.0600	700.7500