



Welcome to your weekly overview of Rates, Surcharges, Service News and Operational Updates

Dear Customer,

Thanks for subscribing to our **CustomerNEWS**. This and every week, we share with you the latest **rates, surcharges, service news** and **operational updates** that have been published on our website. In case you're looking for previously published information, remember to visit and bookmark our [CustomerNEWS](#). If you're interested in purely operational information, like congestions, port information and more, head over to our [Operational Updates](#) where you'll find the latest developments.

Here's a recap of the recent updates that you might have missed:

[Shipping from East Asia to North America? A PSS is coming up](#)



A Peak Season Surcharge (PSS) is coming into effect from East Asia to North America.

[Learn more](#)

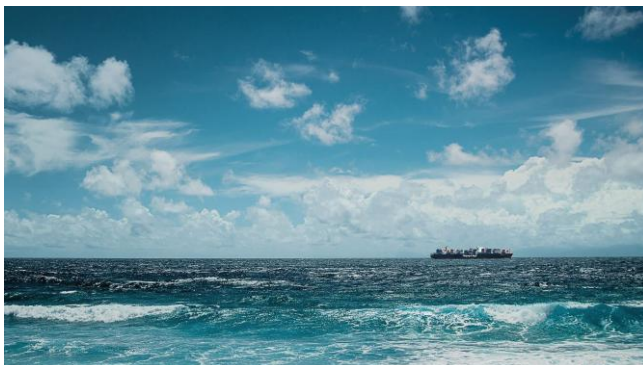
[Here's an update on upcoming rates across our regions](#)



- A General Rate Increase (GRI)/General Rate Adjustment (GRA) from the Indian Subcontinent & Middle East to North America for cargo transported in 20' and 40' Dry, Reefer and Special containers, including High Cube equipment.
- A GRI from Asia to the West Coast & East Coast of South America, Mexico, Central America and the Caribbean.

[GRI/ GRA update India](#)

[GRI update Asia](#)



[Shipping from Arabian Gulf & Indian Subcontinent to Europe & Mediterranean? A price announcement is available](#)

Our ocean tariff rates from Arabian Gulf and Indian Subcontinent to North Europe and Mediterranean Sea will increase.

[Learn more](#)

[Shipping from North Europe to West Africa? Here's an update to the ESC](#)

The Emergency Space Contingency (ESC) surcharge from North Europe to West Africa will be adjusted.

[Learn more](#)



If you have questions concerning the above changes, please contact our teams at your preferred [location](#), who will be happy to guide you based on your individual situation.

Best regards,



India Kim Skubel



Alan Willmeroth

from our Customer Communications Team