

[Freightos Weekly Update] Ocean rates dip on capacity increase and early peak

posted by AJOT | Jul 23 2024 at 01:25 PM | Maritime | Liner Shipping

Key insights:

- 1 The CrowdStrike update caused thousands of delayed or canceled flights over the weekend, with some ongoing delays expected for air cargo shipments this week, though no significant impact is anticipated for ocean freight.
- 2 Houthis attacks on vessels continued last week, and their deadly drone strike in Tel Aviv followed by an Israeli air strike in Yemen marks an escalation of the conflict. But the impact on ocean freight should be minimal as most container carriers already avoid the Red Sea.
- 3 Despite some persistent congestion, signs of easing conditions on main East-West ocean lanes include reports of lower utilization levels and for the first time in more than two months a slight dip in freight rates, suggesting pressure on rates may be past its peak.
- 4 The rate decrease is likely due to some added capacity by major carriers and new entrants attracted by surging rates to N. America and Europe, but also likely reflects the pull forward of peak season volumes that started in May to avoid delays and potential disruptions later in the year.
- 5 As demand will likely remain relatively elevated into September a gradual decline could be more likely than a rate collapse as demand eases. And as long as Red Sea diversions continue, rates are unlikely to fall below levels seen in March/April still about double 2019 levels.
- 6 In regions like intra-Asia, the Middle East, South Asia, and parts of Africa, carriers are still announcing significant GRIs and surcharge increases. As demand eases on the main trade lanes, capacity should shift back to these regions, leading to a decrease in rates.
- 7 Air cargo demand, driven by B2C e-commerce, is expected to keep ex-China volumes and rates elevated until the start of Q4's peak season when prices are likely to climb even higher. Rates out of China dipped slightly to \$5.34/kg to North America and were level at \$3.38/kg to Europe last week, with both well above typical summer rate levels

Ocean rates - Freightos Baltic Index:

- Asia-US West Coast prices (FBX01 Weekly) fell 4% to \$7,738/FEU.
- Asia-US East Coast prices (FBX03 Weekly) fell 1% to \$9,571/FEU.
- Asia-N. Europe prices (FBX11 Weekly) fell 2% to \$8,420/FEU.
- Asia-Mediterranean prices (FBX13 Weekly) fell 3% to \$7,508/FEU.

Air rates - Freightos Air index

- China N. America weekly prices decreased 4% to \$5.34/kg.
- China N. Europe weekly stayed level at \$3.38/kg.
- N. Europe N. America weekly increased 5% to \$1.66/kg.

Analysis

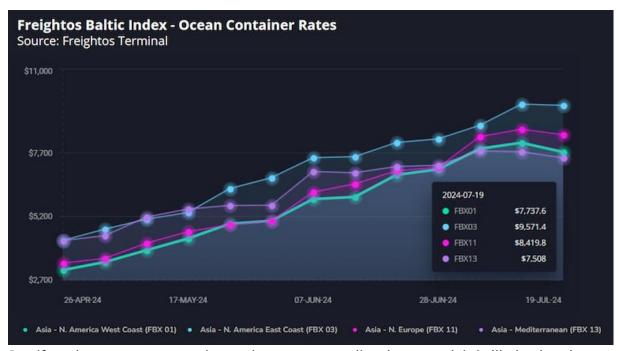
The massive IT outage caused by the CrowdStrike update on Friday led to thousands of delayed or canceled flights worldwide over the weekend as airport and airline systems went black. Though many – but not all – carriers were able to restore operations relatively quickly, delays are expected for impacted shipments as the backlog is cleared. Though some container ports and carriers also had outages, the impact to ocean freight was minimal.

Houthis in Yemen continued their attacks on vessels in the region last week, including a deadly strike on a tanker. The rebel group's deadly drone attack in Tel Aviv also marks an escalation in the conflict including Israel's retaliatory airstrike, and raises some concern about Houthi capabilities to expand their target area. But with most container carriers avoiding the Red Sea since December, there should not be much impact on ocean freight.

Congestion at major Asian container hubs is not as bad as a few weeks ago, but is still a factor tying up capacity and causing delays, including some redistribution of vessels – and congestion – to other ports in the region, now including Taiwan.

Even with this congestion, there are signs of easing conditions on the main East-West lanes like reports of lower utilization levels and a dip in freight rates after two and half months of increases. Prices across these lanes that fell 1% to 4% last week still remain extremely elevated, but this dip may signal that pressure on rates is past its peak.

This decrease in pressure is likely partially due to major carriers and new, smaller entrants adding capacity to transpacific and Asia - Europe services as demand and spot rates surged in the last two months.



But if peak season pressure is starting to ease earlier than usual, it is likely also due to the pull forward of a good share of peak season volumes to earlier than usual in the year both to North America and Europe in efforts to account for longer lead times due to Red Sea diversions and avoid delays later in the year and closer to the holidays, bring in shipments before possible labor disruptions at US East Coast ports, and beat some new tariff roll outs in July in August.

The rate decrease will be welcome news for shippers. But as peak season goods will likely keep demand relatively elevated into September and congestion remains an issue, a gradual decline could be more likely than a rate collapse as demand eases. And as long as Red Sea diversions continue, we should not expect prices to go below levels seen during the demand lull in March and April when rates were still about double 2019 levels.

For many other regions, though – including intra-Asia, the Middle East, South Asia and parts of Africa – carriers continue to announce significant GRIs and Peak Season Surcharge increases, supported by some shift of capacity to the main ex-Asia lanes as rates soared. As demand eases on the main trade lanes, capacity should gradually be moved back to these lower-volume trades and prices should start to come down there as well.

In air cargo, B2C e-commerce demand is expected to keep ex-China volumes and rates elevated through what is normally slow season and into Q4's peak season. Freightos Air Index rates out of China dipped slightly to \$5.34/kg to North America and were level at \$3.38/kg to Europe last week, with both well above typical summer

rate levels. With prices already elevated in Q3, rates are likely to climb well above peak season norms when demand increases in Q4.