

## MIDDLE EAST CRISIS WEEKLY NOTIFICATION (#04) – 2 APRIL 2026

### OVERVIEW AND OUTLOOK

The ongoing Middle East crisis remains largely unchanged from the previous week, although rising instability in the Bab el-Mandeb Strait is evident. The Middle East Crisis Committee will continue to monitor developments against the key risks outlined in Table 1, with the overall status remaining unchanged. Stakeholders are referred to the latest Crane Worldwide Logistics report for an updated overview of logistical conditions, payment delays, and customs clearance challenges.

**Table 1: Middle East Crisis & Ripple Effect Risk Matrix**

| Focus Area                                            | Risk Level  | Key Risk                                                                    | Monitoring Focus                                            |
|-------------------------------------------------------|-------------|-----------------------------------------------------------------------------|-------------------------------------------------------------|
| Logistics & Shipping                                  | High        | Route disruptions, delays, limited reefer plugs, rising freight costs       | Route availability, transit times, freight rates            |
| Market Access & Compliance                            | Medium      | Some fruit may not meet SPS and labelling requirements for certain markets. | Ensure fruit complies with destination market requirements. |
| Middle East Market Risk                               | High        | Price caps, delayed or non-payments                                         | Payment timelines, buyer feedback, price controls           |
| Market Diversion & Absorption                         | High        | Inability of alternative markets to absorb volumes                          | Volume shifts, prices, buyer demand                         |
| Supply & Volume Coordination                          | High        | Oversupply across export and local markets                                  | Packing vs demand, stock levels                             |
| System Capacity (Logistics & Excess Fruit Processing) | High        | Cold storage congestion and limited juicing capacity                        | Cold store utilisation, juice intake volumes                |
| Quality & Claims Risk                                 | Medium-High | Deterioration due to longer transit times                                   | Arrival quality, claims                                     |
| Grower Financial Pressure                             | High        | Lower prices, delayed payments, margin squeeze                              | Export/local prices, payment cycles                         |
| Input & Cost Pressures                                | Medium-High | Rising fuel, logistics, and input costs                                     | Fuel prices, surcharges, input costs                        |

### SHIPPING ENVIROMENT

Shipments from Week 8 that were previously delayed have now started reaching Middle East destinations, with transit times extended by approximately one month. This raises increasing concern regarding fruit quality. While early shipments consisted largely of lemons - which are more resilient - future routing decisions will need to account more carefully for fruit sensitivity.

The shipping environment remains critically constrained. Rising instability in the Bab el-Mandeb Strait continues to pose risks to key access routes into Jeddah, resulting in a shift toward Mediterranean routing due to improved reliability and security, albeit with significantly longer transit times. Table 2 reflects updated shipping options and indicative transit times. With volume bunching expected post-Easter, system capacity across logistics, markets, and cold chain infrastructure will be further tested.

**Table 2: Current Shipping Opportunities to the Middle East as of Thursday, 1 April 2026**

| Line Name                          | Service Name | Port Of Call               | Tranship 1 | Tranship 2  | Port Of Destination | Indicative Transit Time |
|------------------------------------|--------------|----------------------------|------------|-------------|---------------------|-------------------------|
| CMA CGM                            | MIDAS 2      | Durban                     | Mundra     |             | Fujairah            | 21 Days                 |
| CMA CGM                            | MIDAS 1      | Port Elizabeth             | Mundra     |             | Fujairah            | 25 Days                 |
| CMA CGM                            | MIDAS 1      | Cape Town                  | Mundra     |             | Fujairah            | 25 Days                 |
| MAERSK / ONE LINE / HAPAG LLOYD    | SAECS        | Durban / Coega / Cape Town | Algeciras  |             | Jeddah              | 46 Days                 |
| MSC                                | MSCM         | Durban / Coega / Cape Town | Las Palmas | Gioia Tauro | Jeddah              | 52 Days                 |
| UNIFEEDER / ONE LINE / HAPAG LLOYD | MJI          | Maputo                     | Mundra     |             | Jeddah              | 22 Days                 |

**Note: Routes are indicative and may change without notice. Exporters of fresh fruit are strongly encouraged to actively monitor container temperature and location throughout transit.**

At the same time, vessel capacity is tightening, trucking constraints at destination ports - particularly Jeddah - are emerging, and competition for limited shipping space is intensifying. Fuel shortages in certain markets are also affecting onward distribution. CGA and FPEF continue to engage with value chain stakeholders to monitor developments and identify mitigation opportunities.

## MARKET IMPACT

Although full market dynamics will only become clear once all regions are packing, early indications show that certain markets outside the Middle East have already received above historical average volumes, particularly for lemons (Weeks 1–14). Production remains uneven, with continued packing delays in northern regions due to rainfall, while Europe, Russia, and the UK are already absorbing higher volumes. Packing is likely to begin in earnest after the Easter Weekend.

As noted in previous notifications, maintaining the integrity of export markets is critical. Growers and exporters should ensure alignment between fruit quality and market specifications to avoid destabilising key markets. Stakeholders are encouraged to refer to the [CGA dashboard](#) for more detailed shipping and packing data.

**Table 3: Citrus Shipping Volumes by Export Region (15kg Cartons), Weeks 1-14**

| Region/Country     | 2026             | 2025             | 2024             | 2023             | 2022             | 2021             |
|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Africa & Islands   | 92,833           | 94,172           | 98,033           | 32,794           | 50,435           | 24,468           |
| Asia               | 99,381           | 15,462           | 5,139            | 171,892          | 222,764          | 1,643            |
| Europe             | 1,013,829        | 396,244          | 111,214          | 425,140          | 104,493          | 122,286          |
| Middle East        | 1,392,620        | 2,906,710        | 2,159,177        | 2,751,839        | 2,178,993        | 1,725,692        |
| Bahrain            | 11,614           | 27,535           | 63,249           | 61,118           | 63,887           | 48,257           |
| Iran               |                  |                  | 10,588           |                  | 6,926            |                  |
| Iraq               | 186,048          | 692,701          | 169,241          | 282,114          | 224,916          | 249,306          |
| Jordan             |                  |                  |                  | 20,732           |                  | 3,263            |
| Kuwait             | 35,980           | 170,805          | 91,823           | 147,949          | 170,830          | 125,819          |
| Oman               | 30,917           | 80,807           | 53,817           | 66,023           | 44,183           | 21,837           |
| Qatar              | 22,859           | 129,228          | 53,904           | 117,505          | 118,718          | 87,864           |
| Saudi Arabia       | 499,541          | 366,620          | 639,164          | 630,913          | 587,625          | 423,452          |
| Turkey             | 198,236          |                  |                  |                  |                  |                  |
| UAE                | 399,622          | 1,434,847        | 1,077,391        | 1,425,485        | 961,908          | 765,483          |
| Unknown            | 7,803            | 4,167            |                  |                  |                  | 411              |
| North America      | 150,159          | 281,961          | 323,614          | 236,044          | 124,228          | 107,735          |
| Other              |                  | 388              | 28,955           | 1,707            |                  |                  |
| Russian Federation | 874,843          | 641,401          | 393,031          | 471,444          | 142,047          | 595,953          |
| Southeast Asia     | 595,252          | 608,272          | 550,103          | 1,056,584        | 1,116,666        | 414,597          |
| United Kingdom     | 576,968          | 176,347          | 151,613          | 285,531          | 90,779           | 120,947          |
| <b>Total</b>       | <b>4,795,885</b> | <b>5,120,957</b> | <b>3,820,879</b> | <b>5,432,975</b> | <b>4,030,405</b> | <b>3,113,321</b> |

## GOVERNMENT SUPPORT

As uncertainty persists, efforts continue to explore support mechanisms to mitigate both the direct and indirect impacts of the crisis. Fuel price adjustments came into effect on 1 April 2026, with diesel increases partially offset by a temporary fuel levy reduction of R3 per litre. A joint statement by National Treasury and the Department of Mineral Resources and Energy on 31 March 2026 indicated that further relief measures are under consideration.

While such support is welcomed, options remain constrained under World Trade Organization “Green Box” provisions, which do not allow export subsidies. Engagement with government and industry stakeholders will continue to explore compliant support measures.

## CONCLUSION

While the overall risk status remains largely unchanged, underlying pressures across logistics, market absorption, and system capacity continue to build. As shipments normalise and volumes increase post-Easter, these constraints are expected to intensify.

The coming weeks will be critical in determining whether the system can absorb volumes without significant disruption. Careful route planning, disciplined volume allocation, and strict adherence to market specifications will be essential to maintain market stability and protect value through the 2026 season.

## APPENDIX

- *Crane Worldwide Logistics. (1 April 2026). [Middle East Daily Triage Report](#). Dubai, United Arab Emirates.*
- *National Treasury & DMRE (31 March 2026). [Joint media statement announcement by Minister Enoch Godongwana and Minister Gwede Mantashe on short-term relief measures to address fuel price increases](#). Pretoria, South Africa.*

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