

USCPTA

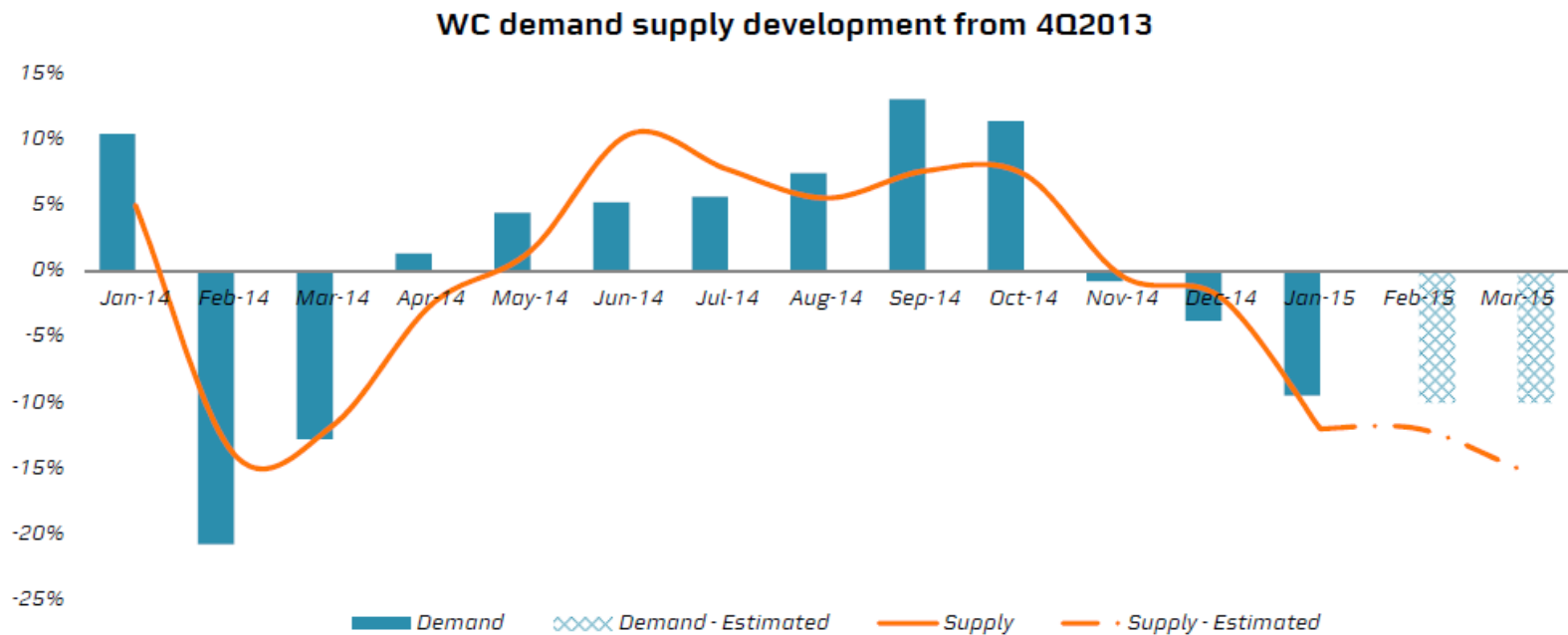
Matthew Hill, Maersk Line, North America

March 17, 2015



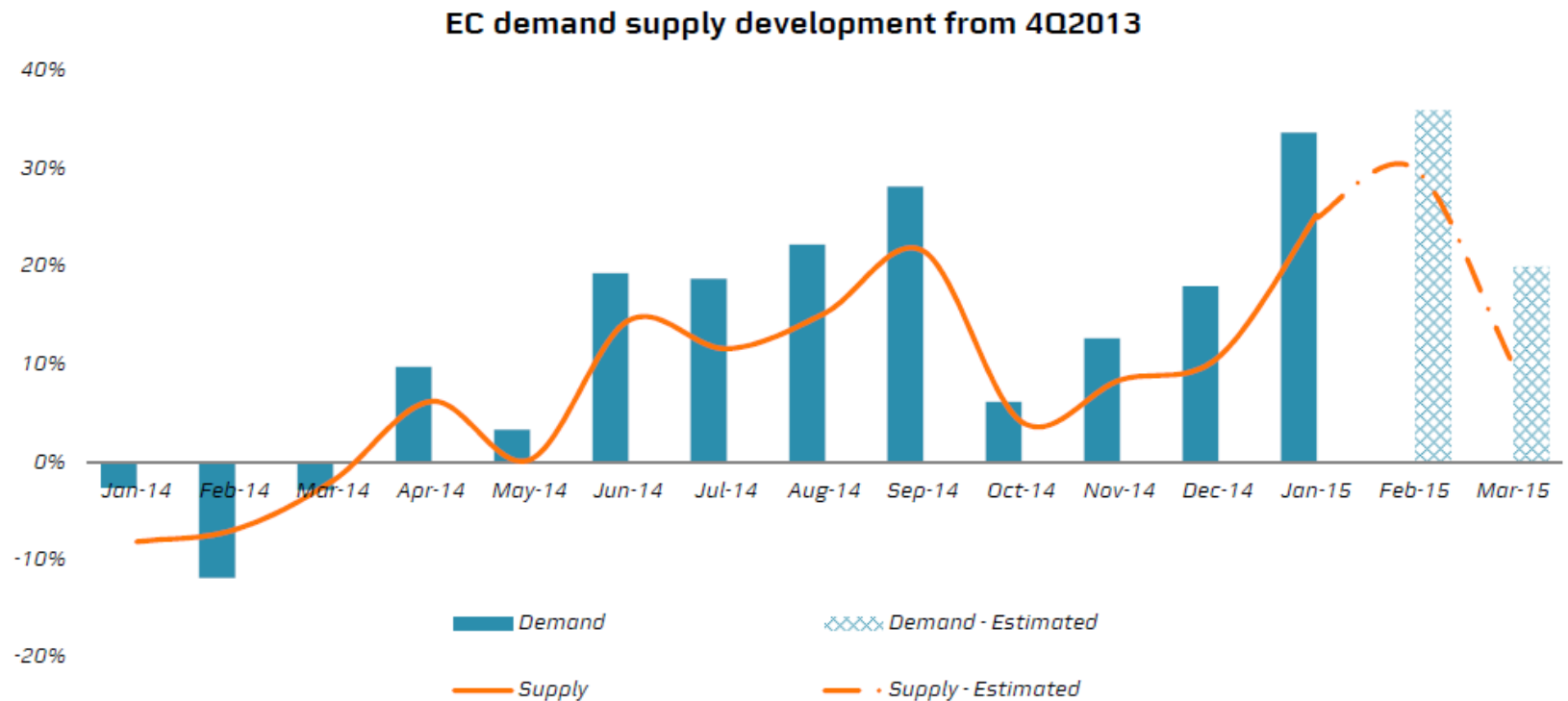
Market environment- West Coast

Oversupply will continue to be reduced over 2015



- ✓ Jan'15: demand saw a -18% yoy growth
- ✓ Supply reduced more than demand and expect further gap coming Feb, Mar'15.

Market environment- East Coast

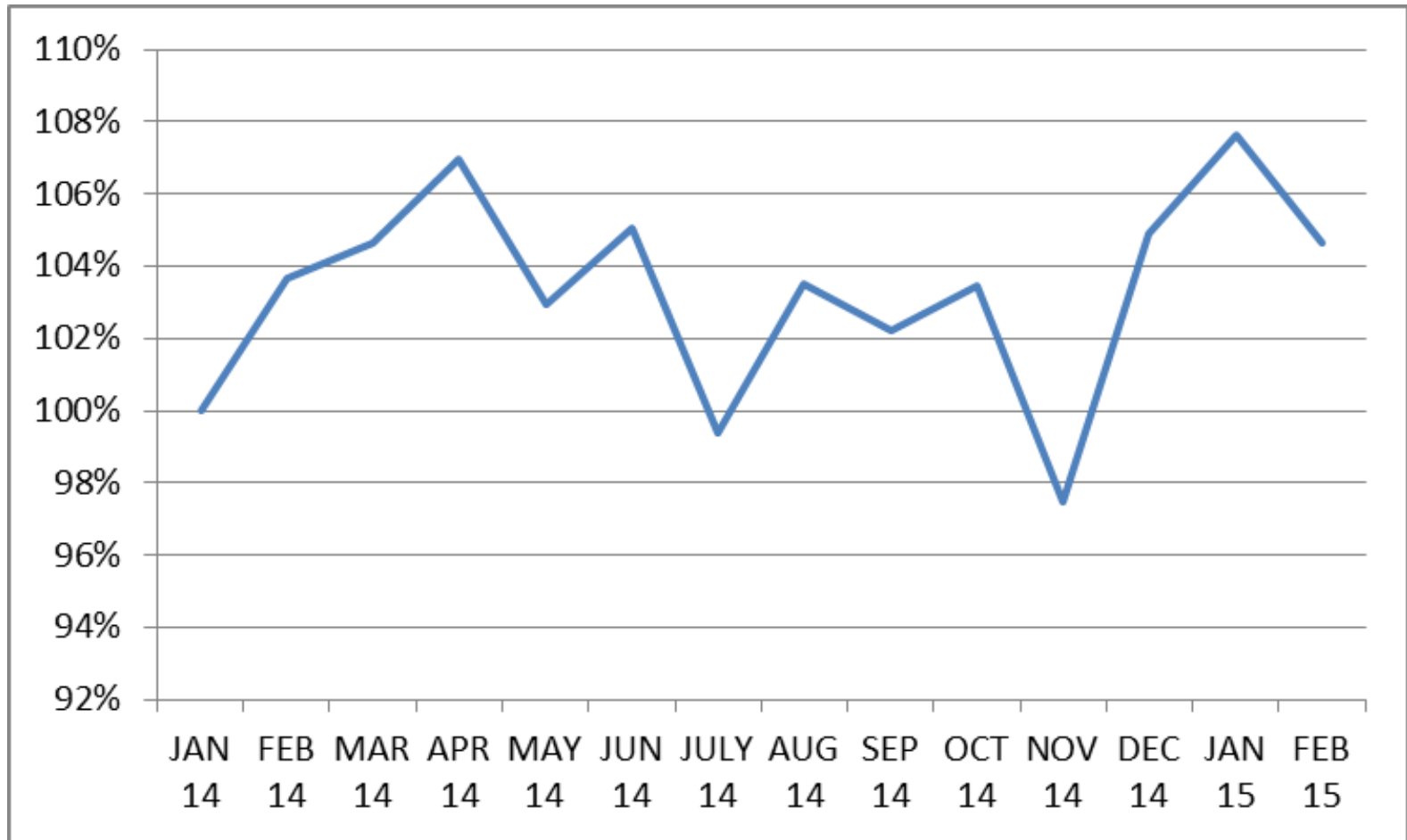


✓ Demand continues to be strong, so is expected supply growth

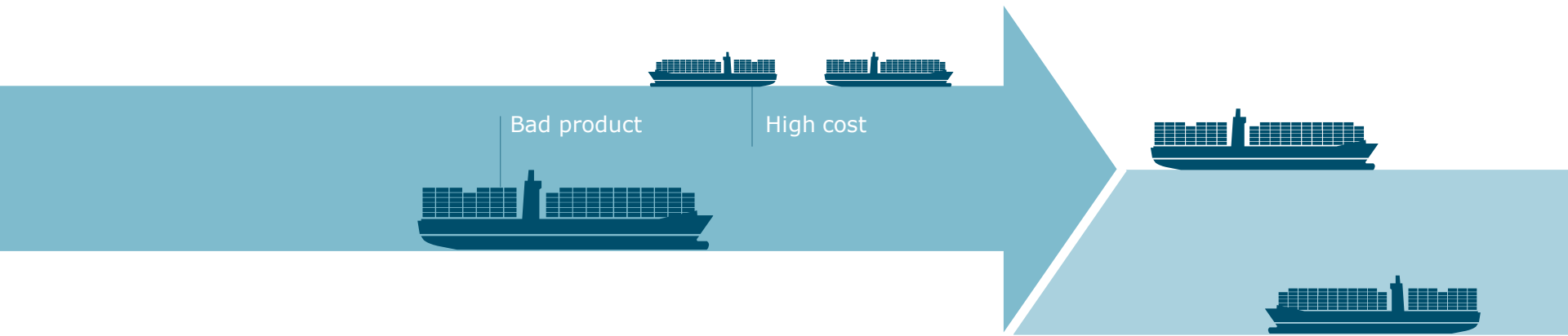
Alliances- Expected Capacity Impact

| Route | Alliance | Market share | 2015 cap changes | Market cap impact |
|-------|--------------|--------------|------------------|-------------------|
| WC | 2M | 16% | 0% | 0.0% |
| | O3 | 11% | -2% | -0.2% |
| | CKYHE | 36% | 0% | 0.0% |
| | G6 | 30% | -2% | -0.6% |
| | Total | 67% | | -0.8% |
| EC | 2M | 16% | 0% | 0.0% |
| | O3 | 11% | 2% | 0.2% |
| | CKYHE | 36% | 0% | 0.0% |
| | G6 | 30% | | 0.0% |
| | Total | 67% | | 0.2% |

Rate development- Pacific Export



The road to Vessel Sharing Agreements



CARRIERS FACING TOUGH MARKET REQUIREMENTS

- 2 carriers operate on same trade
- Each ships 10,000 TEU per week
- Low cost (scale) and frequent sailings (more vessels) are the two main parameters for customers

TRADE-OFF BETWEEN PRODUCT AND COST

- Both carriers face same tradeoff
- 1 weekly sailing of 10,000 TEU
 - low cost but bad product
- 2 weekly sailings of 5,000 TEU
 - good product but high costs

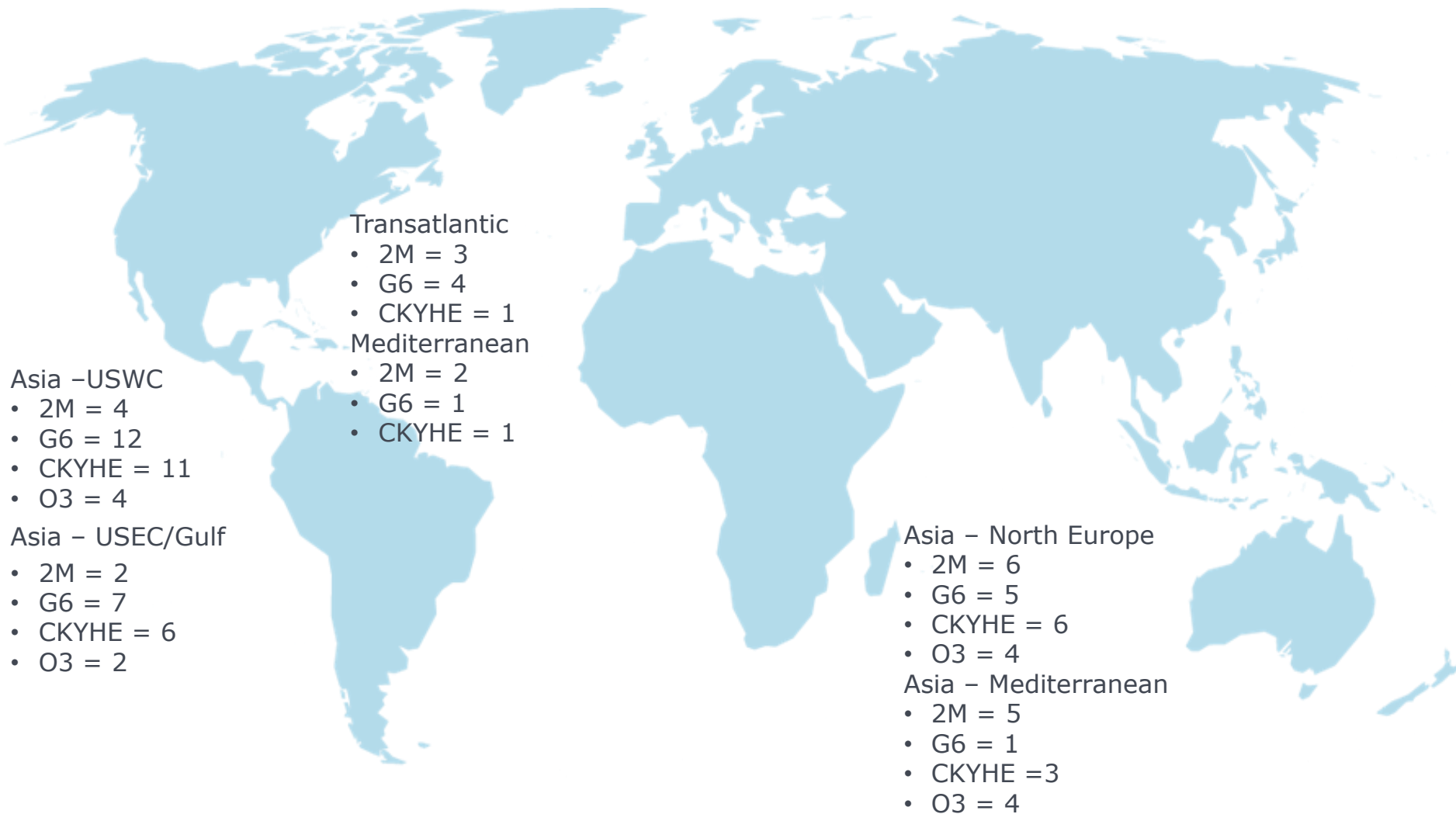
ENABLING GOOD PRODUCT AT LOW COST

- 2 weekly sailings - 10,000 TEU
- Each carrier fills half vessel 2 times per week
- Still independent sales and pricing
- Guidelines for sharing costs

What is on order? (effective Dec. 2014)

| | 2014 | | | 2015 | | | | 2016 | | | | 2017 | | 2018+ |
|---------|---------------|--------------|----------------|---------------|--------------|----------------|--------|---------------|--------------|----------------|--------|--------------|--------|--------|
| | 4,700 - 7,999 | 8,000 - 9999 | 10,000 - 12999 | 4,700 - 7,999 | 8,000 - 9999 | 10,000 - 12999 | 13000+ | 4,700 - 7,999 | 8,000 - 9999 | 10,000 - 12999 | 13000+ | 8,000 - 9999 | 13000+ | 13000+ |
| Ocean 3 | | | 1 | 10 | 5 | 19 | | 8 | | 6 | | | | |
| 2M | | | | 22 | 2 | 17 | | 12 | 2 | 6 | | | | |
| CKYHE | | 1 | | 4 | 2 | 15 | | 6 | | 17 | 2 | 2 | 19 | |
| G6 | | | | 9 | 4 | | | | | 8 | 4 | | 3 | 1 |

How many services are allied?



Based on Alphaliner release. Services may be subject to partial participation. CKYHE is in the process of expanding to Transpacific-trade. Its active coverage is mostly in Asia-Europe Trade

Pacific – USWC Services

| Alliance | Service Name | Carriers | Coverage | Carrier | | | | | | | | | | | | | Ave. weekly TEU | Capacity by Alliance | in TEU | | | | | | |
|-------------------------------------|----------------------|----------|----------|---------|-----|-----|-------------|-----|-----|-----|------|-------|--------|-----------|-------------|-----------|-----------------|----------------------|--------|---------|------|------|--------|---------------------|-----------------|
| | | | | Maersk | MSC | APL | Hapag-Lloyd | HMM | MOL | NYK | OOCL | COSCO | K Line | Yang Ming | Hanjin Shig | Evergreen | | | | CMA CGM | CSCL | UASC | Zim | PIL | Wan Hai |
| G6 | SE1 | PSW | | | X | o | o | o | o | o | | | | | | | | | | | | | 6,350 | G6 Total G6 Ave. | 97,500 6,911 |
| G6 | SE2 | PSW | | | o | o | o | o | X | o | o | | | | | | | | | | | | 8,050 | | |
| G6/HJS | SE3 / PSG | PSW | | | | o | o | o | | | | X | | | | | | | | | | | 6,600 | | |
| G6 | SC1 | PSW | | | X | o | o | o | o | o | o | | | | | | | | | | | | 10,700 | | |
| G6 | SC2 | PSW | | | | o | o | o | o | o | o | X | | | | | | | | | | | 8,600 | | |
| G6 | CC1 | PSW | | | | o | o | X | X | o | o | | | | | | | | | | | | 6,600 | | |
| G6 | CC3 | PSW | o | | X | o | o | o | o | o | o | | | | | | | | | | | | 5,100 | | |
| G6 | CC4 | PSW | | | X | o | o | o | X | o | | | | | | | | | | | | | 6,200 | | |
| G6/Zim | NP1 | PNW | | | | o | o | o | o | o | X | | | | | | X | | | | | | 8,700 | | |
| G6 | NP2 | PNW | | | | o | o | X | o | o | o | | | | | | | | | | | | 8,550 | | |
| G6 | NP3 | PNW | | | | o | X | o | X | o | X | | | | | | | o | | | | | 8,750 | | |
| G6 | PA1 / PAP / PAX | PNW | | | | o | X | o | o | X | X | | | | | | | | | | | | 4,800 | | |
| GA/HJS | JPX | PSW | | | | X | | | X | X | | X | o | | | | | | | | | | 3,600 | | |
| MOL/KL | JAS / Calco-A / PSW3 | PSW | | | | o | o | o | X | | o | X | o | o | | | | | | | | | 4,900 | | |
| CKYH | Nowco-A / PNW | PNW | | | | o | o | o | | o | X | o | o | | | | | | | | | | 5,600 | | |
| CKYH | PNC | PNW | | | | | | | X | o | o | o | | | | | | | | | | | 5,700 | | |
| CKYH | PNY | PNW | | | | | | | o | o | X | o | | | | | | | | | | | 5,500 | | |
| CKYH | PNH | PNW | | | | | | | o | o | o | X | | | | | | | | | | | 5,600 | | |
| CKYH/CSCL | CEN / AAN | PNW | | | | | | | X | o | o | o | o | | X | | | | o | | | | 8,750 | | |
| CKYH | PSX | PSW | | | | | | | o | o | o | X | o | | | | | | | | | | 9,300 | | |
| CKYH | PM1 / MD1 | PSW | | | | | | | X | o | o | X | o | o | | | | | | | | | 9,700 | | |
| CKYH | Calco-B / PSW5 | PSW | | | | | | | o | X | o | | | | | | | o | o | | | | 4,400 | | |
| CKYH/WH | Calco-C / CAL / PSW1 | PSW | | | | | | | o | X | o | | | | | | | o | X | | | | 5,700 | | |
| CKYH | YPS / PSW2 | PSW | | | | | | | o | o | X | o | | o | o | o | | | | | | | 6,400 | | |
| C/E | SEA / HTW | PSW | | | | | | | X | | o | X | | o | o | o | | | | | | | 13,100 | | |
| E | CPS | PSW | | | | | | | | o | X | o | | o | | | | o | | | | | 8,400 | | |
| E | TPS | PSW | | | | | | | | | | X | | | | | | | | | | | 7,550 | | |
| E | UAM | PNW | | | | | | | | | | X | | | | | | | | | | | 6,100 | | |
| O3 | PRX/AWS4 | PSW | | | | | | | | | | | X | o | o | | | | o | | | | 11,350 | | |
| O3 | YTZ/AWS1/AAS2/PSW3 | PSW | | | | | | | | X | | o | X | X | X | | | x | o | | | | 9,000 | | |
| O3 | Bohai / AWS2/AAC | PSW | | | | | | | o | o | o | o | X | o | | | | o | o | | | | 10,030 | | |
| O3 | Columbus/AWN1 | PNW | | | | | | | | o | | | X | X | X | | | o | o | | | | 8,000 | | |
| 2M | TP-2 / Jaguar | PSW | X | o | | | | | | | | | | | | | | | | | | | 9,600 | | |
| 2M | TP-6 / Pearl | PSW | o | X | | | | | | | | | | | | | | | | | | | 12,600 | | |
| 2M | TP-8 / New Orient | PSW | X | X | | | | | | | | | | | | | | | | | | | 8,800 | | |
| 2M | TP-9 / Eagle | PNW | X | o | | | | | | | | | | | | | | | | | | | 4,750 | | |
| Matson | CLX | PSW | | | | | | | | | | | | | | | | | | | X | | 2,700 | | |
| Total no. of weekly sailings | | | | | 5 | 4 | # | # | # | # | # | # | # | # | 6 | 9 | 5 | 4 | 5 | 3 | | 1 | | | |

X - vessel operator, o - slots

The G6 CC2 service was suspended in November. The Maersk TP-5 service to be suspended in January 2015.

The CKYHE services are expected to be revamped for 2015-16 season following the FMC approval announced in December

Pacific – USEC Services

| Alliance | Service Name | Via | Carriers | | | | | | | | | | | | | | Ave. weekly TEU | Capacity by Alliance | In TEU | | | | | |
|------------------------------|---------------------|------|----------|-----|------|-------------|-----|-----|-----|------|-------|--------|-----------|------------|-----------|---------|-----------------|----------------------|--------|---------------------------|---------------------|-----------------|-------------|--|
| | | | Maersk | MSC | A PL | Hapag-Lloyd | HMM | MOL | NYK | OOCL | COSCO | K Line | Yang Ming | Hanjin Shg | Evergreen | CMA CGM | | | | CSCL | UASC | Zim | Hamburg Süd | |
| G6 | PA1 / PAX | Pan | | | o | X | o | o | X | X | | | | | | | | | | 4,850 | G6 Total G6 Ave. | 40,650 5,807 | | |
| G6 | PA2 / APX | Pan | | | X | o | o | X | o | o | | | | | | | | | 4,650 | | | | | |
| G6 | NCE | Pan | | | o | o | o | o | X | o | | | | | | | | | 5,000 | | | | | |
| G6/Zim | SCE-NYE | Pan | | | o | o | X | o | o | X | | | | | | | X | | 4,700 | | | | | |
| G6 | CEC | Suez | | | X | X | o | o | X | X | | | | | | | o | | 8,700 | | | | | |
| G6 | AZX | Suez | o | | X | X | o | o | o | X | | | | | | | o | | 5,950 | | | | | |
| G6/E | SVS / AUE 3 | Suez | | | o | o | o | X | o | o | | | X | | | | | | 6,800 | | | | | |
| CHE | GME / AWT | Pan | | | | | | | | X | | X | o | | | | | | 4,350 | CKYHE Total CKYHE Ave. | 36,050 5,150 | | | |
| CKYH | AWE 1 / AWH | Pan | | | | | | | | o | o | o | X | | | | | | 4,200 | | | | | |
| CKYH | AWE 3 / AWY | Pan | | | | | | | | o | X | X | o | | | | | | 4,550 | | | | | |
| CKYH | AWE 4 / AWK | Suez | | | | | | | | o | X | X | o | o | | | | | 5,850 | | | | | |
| CHE | NUE2 / AWE2 / AWC | Pan | | | | | | | | X | o | o | X | X | | | | | 4,500 | | | | | |
| CHE | AUE / AWE8 | Suez | | | | | | | | X | o | o | X | X | o | | | | 8,150 | | | | | |
| E | NUE | Pan | | | | | | | | | | | X | | | | | | 4,450 | | | | | |
| 2M | TP-11/America | Suez | X | o | | | | | | | | | | | | | | | 8,600 | 2M Total | 17,400 | | | |
| 2M | TP-12/Empire | Suez | X | X | | | | | | | | | | | | | | | 8,800 | 2M Ave. | 8,700 | | | |
| O3 | Columbus/AAE1/AUC 1 | Suez | | | | | | | | | | | | X | X | X | | o | 8,000 | O3 Total | 13,050 | | | |
| O3 | PEX 3/AAE2 | Pan | | | | | | | | | | | | X | o | | | | 5,050 | O3 Ave. | 6,525 | | | |
| Zim | ZCP | Pan | | | | | | | | | | | | | o | | X | | 5,000 | Zim Tot./Ave. | 5,000 | | | |
| Total no. of weekly sailings | | | | | 3 | 2 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 6 | 5 | 5 | 6 | 6 | 2 | 4 | 1 | 4 | | |

X - vessel operator / o - slots

What does the 2M alliance (East-West Network) bring to our Customers?

- ▲ Consistency in products
- ▲ Stable and frequent services
- ▲ 6 weekly services between North America and Europe
- ▲ 6 weekly services between North America and Asia
- ▲ 9 new direct ports including Chiwan, Le Havre, Wilhelmshaven, and Baltimore
- ▲ 4,002 locations served throughout the East-West Network
- ▲ 6,000 customer service and sales staff globally ready to meet customers' needs

How will China slowdown impact containerized trade?

- ▲ China Exports bolstered by Western economic growth & consumer confidence
- ▲ Strong industrial infrastructure
- ▲ Rising domestic consumption in China will likely positively affect container trade
- ▲ Growth on the supply chain hierarchy?

Ports are critical to what we do. When our ports struggle, we all do . . .

Port inefficiencies lead to:

- Congestion
- Long dwell times
- Equipment shortages
- Impacts and delays on intermodal
- Stressed supply chains



Infrastructure is therefore a key concern of ours



EFFICIENCIES NEEDED TO ACCOMMODATE GROWTH

- Investment in dredging vs. investments in intermodal connectivity
- Limited space at terminals for spikes in cargo volumes
- Port productivity a crucial focus area

CAPITAL INVESTMENT TAKES TIME

- Rail network investments being made, but require long lead time
- Natural imbalance of trade flows creates added equipment costs
- Efficiency impacted by port productivity

MAJOR CHALLENGES FACING DRIVERS

- Equipment available, drivers are not
- Long turn times at gates impacting driver profitability
- Compounded by increasing demand for short and long haul drivers

Thank you

