



The Cape market continued its downward trend today as the global outlook remains grim. Rates were seen to drop on both C5 West Australia to China and also on the C3 Brazil to China, although earnings were boosted by a weakening bunker fuel market. Anecdotally, spreads between high and low sulphur fuel were also said to have narrowed, with prompt supplies of low sulphur being readily available in Singapore.



ax Average 4TC



Another negative day for the Panamax's with further losses incurred. This despite some suggesting that there appeared steadier bids from East coast South America for end February dates and noticeably stronger resistance from owners with ballasters or committed ships electing to now wait rather than chase down the rates on offer. In Asia some minor suggestion of healthier levels of demand seen from Australia to India but unclear whether all firm and definite requirements or mainly chasing same cargo.



Period	Open	Close	Change	Daily High	Daily Low
FEB20	78.62	81.73	▲3.11	81.60	79.15
MAR20	78.01	80.79	▲ 2.78	80.85	78.50
APR20	77.74	80.26	▲ 2.52	79.65	78.50
MAY20	77.45	79.63	▲ 2.18	78.30	78.30
Q220	77.40	79.63	▲ 2.22	79.80	78.80
Q320	75.67	77.55	▲ 1.88	77.20	77.10

Raw materials markets stabilized around the world with Chinese futures paring earlier losses as traders weighed Beijing's measures to support economic growth against the impact of the virus outbreak on demand. Iron ore futures rebounded on Tuesday after China injected cash to stabilize the financial markets. China's central bank on Tuesday that it had injected 500bn yuan (\$71.5bn) into China's banking system to support liquidity "during the period of epidemic prevention and control".



						onigapore i	uei Oii soucs
Period	Open	Close	Change	Highest Bid	Lowest Offer	Last Bid	Last Offer
FEB20	273.63	272.10	▼1.53				
MAR20	269.58	264.06	▼ 5.52				
APR20	267.68	263.03	▼4.65				
MAY20	266.05	262.51	▼3.54				
Q220	266.06	262.48	▼ 3.58				
Q320	260.13	260.83	▲ 0.70				

Asia's front-month price differential between 0.5% very lowsulphur fuel oil (VLSFO) and 380-cst high-sulphur fuel oil (HSFO) fell to a more than four-month low on Tuesday, extending steady losses since early January.The narrowing price spread came as front-month VLSFO paper prices traded unusually lower despite rising crude oil prices, while HSFO paper prices traded higher. Oil product prices typically trade in tandem with crude oil prices from which they are produced.

	FOS S380 FEB20		FOS S380 MAR20																		F	os	S3	80	ΑP	R2	0														
1		1																					1																		
1		1																					1																		
1		1																					1																		
0		0																					0																		
0		0																					0																		
0		-		_			_	_	_	_	_	_				_	_	_	_	_	_		0	Ļ	_	_	_	_			_	_	_	_	_	_		_	_	_	Ų
	8:30 9:00 1000 1030 1130 1130 1130 1130 1130 1		8:30	00:6	9 9	10.30	11:00	11:30	12:00	12:30	13:00	13:30	14:0	5 5	1 1	R)	15:30	16:00	16:30	17:00	17:30	18:00		8:30	9:00	9:30	10:00	10:30	8 ::	12.00	12:30	13:00	13:30	14:00	14:30	15:00	16.00	16:30	17:00	17:30	18:00

Asset Class	4-Feb	3-Feb	31-Jan	30-Jan	29-Jan
Capesize 5TC (Lots)	400	390	675	160	160
Panamax 4TC (Lots)	555	1060	1370	1605	1605
Iron Ore 62% (MT)	1407900	2070100	913000	337000	337000
FOS S380 (MT)	-	-	-	-	-

Best Regards, Zhi Rui Ang www.eexasia.com

Singapore: +65 6206 9828

Disclaime

This information has been prepared by the EEX Asia Team. Use of the information presented here is at your sole risk, and any content, material, and/or data presented or otherwise obtained through your use of the information in this document is at your own discretion and risk and you will be solely responsible for any damage is you personally or your company or your company or organisation or business associates whatsoever which in anyway results from the use, relative or application of such content material and/or in formation. Certain data has been obtained from various sources and any copyright materials and the property of the source. Except for the foregoing, the EEX Asia Team retains all copyright within this document. The copyring or destribution of any part of this document without the express written authority of the EEX Asia Team retains all copyright within this document. The copyring or destribution of any part of this document without the express written authority of the EEX Asia Team retains all copyright within this document. The copyring or destribution of any part of this document without the express written authority of the EEX Asia Team retains all copyright within this document. The copyring or destribution of any part of this document without the express written authority of the EEX Asia Team retains all copyring within this document.