Index Methodology Factsheet

GX0011071: JET FUEL SINGAPORE FOB CARGOES MT

INDEX DESCRIPTION

This index reflects the outright value for Jet Fuel cargoes in Singapore in Metric Ton (MT).

INDEX DETAILS

Start date	2008-01-02
Commodity	Jet Fuel
Frequency	Daily
CCY / UOM	USD / MT
Increment	0.001
Periods	1,Prompt
Data types	Mid, High, Low
Pricing basis	Flat
Delivery basis	FOB Cargoes
Trading hub	South East Asia
Timezone	Asia/Singapore
Holiday calendar	Holidays_GX_Singapore

INDEX QUALITY SPECIFICATION

Jet-A1 as defined in latest issue of DEFSTAN 91-091. Current specifications: maximum sulphur content of 0.3%, density of 0.775-0.840kg/l, maximum flash point of 38 degrees Celsius and maximum freeze point of minus 47 degrees Celsius.

CRITERIA FOR INCLUSION

Index calculation inputs comprise:
·Balance-of-Month, Month 1 and Month 2 swap bids, offers and deals
·Physical differentials bids, offers and deals for cargoes trading 15-30 days forward from assessment day

ASSESSMENT TIMES

TIME	DETAILS
1630	Singapore Close

CALCULATION APPROACH

TRADE DATA APPROACH	Y/N
Priority to reported and concluded transactions	Y
Sole-sourced data from trading principals accepted	N
Inter-affiliate data accepted as valid	N

Index basis from GX0010334 is converted from BBL to MT.

ALIAS DEFINITION

ALIAS	TIME	PERIOD TYPE	PERIOD
JETSGMT	1630	Prompt	1

LOCATION



FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	2008-01-02
Factsheet valid to	(ongoing)

RELATED INDEXES

PARENT INDEXES:

GX0010334 Jet Fuel Singapore FOB Cargoes

CHILD INDEXES:

GX0013741 SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 vs Jet Singapore FOB Cargoes

GX0013732 SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model Max Jet vs Jet Singapore FOB Cargoes

GX0013378 SAF Neat HEFA (Palm Oil) Singapore Production Cost Model A 50:50 vs Singapore FOB Cargoes

GX0013376 SAF Neat HEFA (Palm Oil) Singapore Production Cost Model A Max Jet vs Singapore FOB Cargoes

GX0013379 SAF Neat HEFA (Palm Oil) Singapore Production Cost Model B 50:50 vs Singapore FOB Cargoes

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GX0011071: JET FUEL SINGAPORE FOB CARGOES MT

GX0013377	SAF Neat HEFA (Palm Oil) Singapore Production Cost Model B Max Jet vs Singapore FOB Cargoes
GX0013433	SAF Neat HEFA (Palm Oil) Singapore Production Cost Model C 50:50 vs Singapore FOB Cargoes
GX0013432	SAF Neat HEFA (Palm Oil) Singapore Production Cost Model C Max Jet vs Singapore FOB Cargoes
GX0013768	SAF Neat HEFA (UCO) Singapore Average Production Cost Model 50:50 vs Jet Singapore FOB Cargoes
GX0013476	SAF Neat HEFA (UCO) Singapore Average Production Cost Model Max Jet vs Jet Singapore FOB Cargoes
GX0013270	SAF Neat HEFA (UCO) Singapore Production Cost Model A 50:50 vs Singapore FOB Cargoes
GX0013268	SAF Neat HEFA (UCO) Singapore Production Cost Model A Max Jet vs Singapore FOB Cargoes
GX0013271	SAF Neat HEFA (UCO) Singapore Production Cost Model B 50:50 vs Singapore FOB Cargoes
GX0013269	SAF Neat HEFA (UCO) Singapore Production Cost Model B Max Jet vs Singapore FOB Cargoes
GX0013325	SAF Neat HEFA (UCO) Singapore Production Cost Model C 50:50 vs Singapore FOB Cargoes
GX0013324	SAF Neat HEFA (UCO) Singapore Production Cost Model C Max Jet vs Singapore FOB Cargoes

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