Index Methodology Factsheet

GX0011072: GASOIL 10PPM SINGAPORE FOB CARGOES MT

INDEX DESCRIPTION

This index reflects the outright value for 10ppm physical gasoil cargoes in Singapore.

During Singapore early closes, the assessment will reflect the value at the early timestamp of 12.30pm SGT.

INDEX DETAILS

Start date	2011-12-05
Commodity	Gasoil
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

The physical index is reflective of 10ppm gasoil cargoes loading 15-30 days forward from the date of publication. The assessment reflects trade activity for cargoes of between 150,000 and 250,000 barrels.

Cetane Index 46
Sulfur content 10 ppm
Density 0.820 - 0.845 g/ml
Cloud point - 1
Flash point 66
Total acid number 0.3 mg KOH/g
Water content 200 mg/kg

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
·Indications drawn from the derivative markets

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 for GX0010336 is converted from barrels to metric tons.

ALIAS DEFINITION

ALIAS	TIME	PERIOD TYPE	PERIOD
GO10SGMT	1630	Prompt	1

LOCATION



FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	2011-12-05
Factsheet valid to	(ongoing)

RELATED INDEXES

PARENT INDEXES:

GX0010336 Gasoil 10ppm Singapore FOB Cargoes

CHILD INDEXES:

GX0011075 Gasoil 10ppm Middle East Gulf FOB Cargoes Singapore Netback MT

GX0011076 Gasoil 10ppm West Coast India FOB Cargoes Singapore Netback MT

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GX0011072: GASOIL 10PPM SINGAPORE FOB CARGOES MT

GX0013687	HVO HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013678	HVO HEFA (Palm Oil) Singapore Average Production Cost Model Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013414	HVO HEFA (Palm Oil) Singapore Production Cost Model A 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013412	HVO HEFA (Palm Oil) Singapore Production Cost Model A Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013415	HVO HEFA (Palm Oil) Singapore Production Cost Model B 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013413	HVO HEFA (Palm Oil) Singapore Production Cost Model B Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013451	HVO HEFA (Palm Oil) Singapore Production Cost Model C 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013450	HVO HEFA (Palm Oil) Singapore Production Cost Model C Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013714	HVO HEFA (UCO) Singapore Average Production Cost Model 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013705	HVO HEFA (UCO) Singapore Average Production Cost Model Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013306	HVO HEFA (UCO) Singapore Production Cost Model A 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013304	HVO HEFA (UCO) Singapore Production Cost Model A Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013307	HVO HEFA (UCO) Singapore Production Cost Model B 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013305	HVO HEFA (UCO) Singapore Production Cost Model B Max HVO vs Gasoil 10ppm Singapore FOB Cargoes
GX0013343	HVO HEFA (UCO) Singapore Production Cost Model C 50:50 vs Gasoil 10ppm Singapore FOB Cargoes
GX0013342	HVO HEFA (UCO) Singapore Production Cost Model C Max HVO vs Gasoil 10ppm Singapore FOB Cargoes

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