Index Methodology Factsheet

GX0013740: SAF NEAT HEFA (PALM OIL) SINGAPORE AVERAGE PRODUCTION COST MODEL 50:50

INDEX DETAILS

Start date	2024-07-08
Commodity	Jet Fuel
Frequency	Daily
CCY / UOM	USD / MT
Increment	0.01
Periods	1,Prompt
Data types	Index
Pricing basis	Flat
Delivery basis	Ex Works
Trading hub	South East Asia
Timezone	Asia/Singapore
Holiday calendar	Holidays_GX_Singapore

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

LOCATION



FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	2024-07-08
Factsheet valid to	(ongoing)

RELATED INDEXES

CHILD INDEXES:

GX0013745	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 CAPEX Cost Ratio
GX0013743	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 Feedstock Cost Ratio
GX0013747	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 Financials Cost Ratio
GX0013744	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 Hydrogen Cost Ratio
GX0013748	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 OPEX Cost Ratio
GX0013746	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 TPEC Cost Ratio
GX0013742	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 vs Crude Palm Oil Singapore Straits FOB Cargoes (Discontinued)
GX0013741	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Model 50:50 vs Jet Singapore FOB Cargoes
GX0017986	SAF Neat HEFA (Palm Oil) Singapore Average Production Cost Scenarios

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