

#### RULES OF BURSA MALAYSIA DERIVATIVES BERHAD ("BMD RULES")

#### AMENDMENTS TO BMD RULES IN RELATION TO EAST MALAYSIA CRUDE PALM OIL FUTURES ("FEPO") CONTRACT

RULE	CURRENT PROVISION	RULE	AMENDED PROVISION
1.01	Crude Palm crude palm oil with specifications set out in items 1.01 and 1.02 of Schedule 1	1.01	Crude Palm orude palm oil with specifications set out in items 1.01, and 1.02 and 1.05 of Schedule 1
SCHEDULE 1	Please refer to Annexure 1(A) below.	SCHEDULE 1	Please refer to Annexure 1(A) below.
AGRICULTURE CONTRACTS		AGRICULTURE CONTRACTS	
APPENDIX A	Please refer to Annexure 1(B) below.	APPENDIX A	Please refer to Annexure 1(B) below.



### SCHEDULE 1 AGRICULTURE CONTRACTS

Item No.	Contract	Contract Code
1.01 (FCPO)	Ringgit Malaysia Denominated Crude Palm Oil Futures Contract	FCPO
1.01A (OCPO)	Option on Ringgit Malaysia Denominated Crude Palm Oil Futures	ОСРО
1.02 (FUPO)	United States Dollar Denominated Crude Palm Oil Futures Contract	FUPO
1.03 (FPKO)	Crude Palm Kernel Oil Futures Contract	FPKO
1.04 (FPOL)	United States Dollar Denominated Refined, Bleached and Deodorized (RBD) Palm Olein Futures Contract	FPOL
1.04A (OPOL)	Option on United States Dollar Denominated Refined, Bleached and Deodorized (RBD) Palm Olein Futures Contract	OPOL
1.05 (FEPO)	Ringgit Malaysia Denominated East Malaysia Crude Palm Oil Futures Contract	FEPO



<u>Item 1.05</u> (FEPO)	Contract Specifications for Ringgit Malaysia Denominated East Malaysia Crude Palm Oil Futures Contract

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CONTRACT	RINGGIT MALAYSIA DENOMINATED EAST MALAYSIA CRUDE
	PALM OIL FUTURES CONTRACT
CONTRACT CODE	FEPO
UNDERLYING	Crude Palm Oil
INSTRUMENT	
CONTRACT UNIT	25 metric tons (25,000 kilogrammes)
MINIMUM PRICE FLUCTUATION	RM1.00 per metric ton
PRICE LIMITS	Trades for future delivery of Crude Palm Oil in any month, must not be made, during any 1 Business Day, at prices varying more than 10% above or below the settlement prices of the preceding Business Day ("the 10% Limit") except as provided below:  (a) When the 10% Limit is triggered, the Exchange will announce a 10-minute cooling off period ("the Cooling Off Period") for Contracts of all contract months during which trading may only take place within the 10% Limit.
	(b) Following the Cooling Off Period, Contracts of all contract months will be specified as reserved for a period of 5 minutes, after which the price limit will be expanded to 15%. The prices traded for Contracts of all contract months must then not vary more than 15% above or below the settlement prices of the preceding Business Day ("the 15% Limit").
	(c) If the 10% Limit is triggered less than 30 minutes before the end of the morning trading session, the 10% Limit will apply to Contracts of all contract months for the rest of the morning trading session and the 15% Limit will apply to Contracts of all contract months during the afternoon trading session.
	(d) If the 10% Limit is triggered less than 30 minutes before the end of the afternoon trading session, the 10% Limit will apply to Contracts of all contract months for the rest of the afternoon session.
	2. The requirements in paragraph 1 above are not applicable to trades in the current delivery month.



	2. For the numbers of negotianh 4 shows th	- 400/ I	local tradition
	3. For the purposes of paragraph 1 above, the considered triggered in the manner as may		
	Exchange.	<u>be presc</u>	indea by the
	Exorange.		
CONTRACT MONTHS	Spot month and the next 11 succeeding months,	followed	by alternate
	months i.e. odd months, up to 36 months ahead.		
	are as set out in Appendix A.		
TRADING HOURS	Morning trading session: 0900 hours to 1230 hours	<u>s (Malays</u>	ia time); and
	Afternoon to live and in 4400 by a to 4000 by	(N.A1	ata (tana)
	Afternoon trading session: 1430 hours to 1800 hours	urs (iviaia	<u>iysia time).</u>
FINAL TRADING DAY	1. 15 <sup>th</sup> day of the delivery month or, if the 15 <sup>th</sup> d	lav is a n	on Rusiness
TINAL TRADING DAT	Day, the Final Trading Day will be the last Bus		
	the 15 <sup>th</sup> day.	5111000 D	zy proceding
	<u></u>		
	2. Trading in the delivery month ceases at 1200	hours (Ma	alaysia time)
	on the Final Trading Day.		
SETTLEMENT METHOD	Physical delivery.		
FINAL SETTLEMENT DAY	1. Any Contracts remaining open after the cess		
	delivery month will be settled by delivery whi		
	the 20 <sup>th</sup> day of that month or, if the 20 <sup>th</sup> day is by the last Business Day preceding the 20 <sup>th</sup> d		isiness Day,
	by the last business day preceding the 20" d	ay.	
	2. The Tendering and delivery process must be	e done in	accordance
	with the Clearing House Rules.		<u> </u>
CONTRACT GRADE AND	Contract Grade		
DELIVERY POINTS			
	1. The contract grade is for crude unbleache		
	merchantable quality, in bulk, in Port Tank Ins		
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:	tallations	, conforming
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification	tallations	, conforming Out
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:	tallations	, conforming
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight	tallations	, conforming Out
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max	In 4	Out 5
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min	In   4   0.25   2.5	Out 5 0.25 2.31
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  The specifications above must be satisfied by	In 4  0.25 2.5  sample(s	Out 5 0.25 2.31 s) drawn and
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  The specifications above must be satisfied by analysed on delivery into Port Tank Installation	In 4  0.25 2.5  sample(some and from a not frow a not from a not f	Out 5 0.25 2.31 s) drawn and om Port Tank
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures	In  O.25  2.5  sample(so and frogoverning)	Out 5 0.25 2.31 s) drawn and om Port Tank
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  The specifications above must be satisfied by analysed on delivery into Port Tank Installation	In  O.25  2.5  sample(so and frogoverning)	Out 5 0.25 2.31 s) drawn and om Port Tank
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe	In  O.25  2.5  sample(so and frogoverning)	Out 5 0.25 2.31 s) drawn and om Port Tank
	merchantable quality, in bulk, in Port Tank Ins to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures	In  O.25  2.5  sample(so and frogoverning)	Out 5 0.25 2.31 s) drawn and om Port Tank
	merchantable quality, in bulk, in Port Tank Instorm to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe Delivery Points  3. Port Tank Installation located, at the option of the state of the following specifications in accordance with procedures and analysis that the Exchange may prescribe Delivery Points	In  O.25  2.5  sample(sample governing) e.	Out 5 0.25 2.31 s) drawn and m Port Tanking sampling er, in Lahad
	merchantable quality, in bulk, in Port Tank Insto the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe  Delivery Points  3. Port Tank Installation located, at the option of Datu (Sabah), Sandakan (Sabah), Bintulu	In  O.25  2.5  sample(sample governing) e.	Out 5 0.25 2.31 s) drawn and m Port Tanking sampling er, in Lahad
	merchantable quality, in bulk, in Port Tank Instorm to the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe Delivery Points  3. Port Tank Installation located, at the option of the state of the following specifications in accordance with procedures and analysis that the Exchange may prescribe Delivery Points	In  O.25  2.5  sample(sample governing) e.	Out 5 0.25 2.31 s) drawn and om Port Tanking sampling er, in Lahad
DELIVED A DI E LINIT	merchantable quality, in bulk, in Port Tank Insto the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe  Delivery Points  3. Port Tank Installation located, at the option of Datu (Sabah), Sandakan (Sabah), Bintulu other ports as the Exchange may specify.	In  O.25  2.5  sample(sons and from governing e.  of the sell (Sarawak	Out 5 0.25 2.31 s) drawn and om Port Tanking sampling er, in Lahad
DELIVERABLE UNIT	merchantable quality, in bulk, in Port Tank Insto the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe  Delivery Points  3. Port Tank Installation located, at the option of Datu (Sabah), Sandakan (Sabah), Bintulu	In  O.25  2.5  sample(sons and from governing e.  of the sell (Sarawak	Out 5 0.25 2.31 s) drawn and om Port Tanking sampling er, in Lahad
DELIVERABLE UNIT	merchantable quality, in bulk, in Port Tank Insto the following specifications:    Specification	In  O.25  2.5  sample(sons and from governing e.)  of the sell (Sarawale)  %.	Out 5  0.25 2.31  s) drawn and om Port Tank ng sampling  er, in Lahad x) and such
DELIVERABLE UNIT	merchantable quality, in bulk, in Port Tank Insto the following specifications:  Specification Free Fatty Acid (as Palmitic-molecular weight 256), % max Moisture and Impurities, % max Deterioration of Bleachability Index (DOBI) min  2. The specifications above must be satisfied by analysed on delivery into Port Tank Installation Installations in accordance with procedures and analysis that the Exchange may prescribe  Delivery Points  3. Port Tank Installation located, at the option of Datu (Sabah), Sandakan (Sabah), Bintulu other ports as the Exchange may specify.	tallations  In 4 0.25 2.5 sample(samp	Out 5 0.25 2.31 s) drawn and om Port Tank ng sampling er, in Lahad x) and such



	<ul> <li>(a) the 1<sup>st</sup> Business Day of the delivery month to the day of Tender, if the Tender is made before the last trading day of the delivery month; or</li> <li>(b) the 1<sup>st</sup> Business Day of the delivery month to the last day of trading, if the Tender is made on or after the last trading day.</li> </ul>
APPRAISAL	<ol> <li>A seller who intends to have Crude Palm Oil appraised for possible delivery to the market must deliver the Crude Palm Oil to a Port Tank Installation.</li> <li>Upon request by the seller for Appraisal, the Port Tank Installation Owner must arrange for the Crude Palm Oil to be appraised in</li> </ol>
NEGOTIARI E STORAGE	<ul> <li>accordance with procedures as the Exchange may prescribe.</li> <li>The seller is responsible for all cost relating to the Appraisal.</li> <li>Upon completion of Appraisal of the Crude Palm Oil, the Port Tank</li> </ul>
NEGOTIABLE STORAGE RECEIPT	1. Upon completion of Appraisal of the Crude Palm Oil, the Port Tank Installation Owner must issue a Negotiable Storage Receipt in the form approved by the Exchange, for all Crude Palm Oil which is deliverable.
	The Negotiable Storage Receipt must state the following:  (a) the name of the Port Tank Installation Owner;  (b) the date of Appraisal, and
	(b) the date of Appraisal; and  (c) that the oil in question meets the needs of the Exchange's specifications for delivery.
	3. A separate Negotiable Storage Receipt must be issued for each lot of 25 metric tons of Crude Palm Oil.
VALIDITY OF CERTIFICATION OF QUALITY	The Certification of Quality expires at midnight on the last day of calendar month of Appraisal.
INFORMATION ON DELIVERED CRUDE PALM OIL	The details of delivered Crude Palm Oil showing the number of Contracts and the locations where they are stored will be made available to the Participants in such manner as the Exchange considers appropriate.
CO-MINGLED STORAGE ALLOWED	Co-mingled storage of Crude Palm Oil is permitted at Port Tank Installations.
DISPUTE ON QUALITY	Where there is dispute as to the quality of the Crude Palm Oil, an analysis must be conducted by an independent qualified analyst and surveyor approved by the Exchange. The results of such analysis will be regarded as final.
CHARGES FOR STORAGE AND INSURANCE	All charges for storage and insurance must be paid in advance by the seller up to midnight of the 1st Business Day of the calendar month following the month of the Appraisal.



#### Note:

For the avoidance of doubt, the term 'Business Day' takes into account the holidays prescribed for Kuala Lumpur and not those of East Malaysia.

[End of item 1.05 (FEPO) of Schedule 1]



APPENDIX A

#### Schedule of Contract Months referred to in Schedule 1 (Agriculture Contracts)

#### PART 1

(d) Item 1.05 (FEPO) - Ringgit Malaysia Denominated East Malaysia Crude Palm Oil Futures Contract

	CURRENT YEAR 1st														1st FOLLOWING YEAR													2 <sup>nd</sup> FOLLOWING YEAR												3 <sup>rd</sup> FOLLOWING YEAR									
As at 1st of	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	ОСТ	NOV	DEC	-	JAN	FEB MAR APR JUN JUL AUG SEPT OCT NOV DEC											JAN	MAR	APR	MAY	JUN	JUL	AUG	SEPT	NOV	DEC		NAN E	FEB	MAR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC		
JANUARY	<u>X</u>	X	X	X	X	X	X	X	X	X	X	X	>	<u> </u>	X		<u>X</u>		X		X		X		<u>&gt;</u>	<u> </u>	X		<u>X</u>		X	2	<u>X</u>	X															
<u>FEBRUAR</u> <u>Y</u>		X	<u>X</u>	X	X	X	<u>X</u>	X	<u>X</u>	<u>X</u>	X	X	>	<u>(</u>	X		<u>X</u>		<u>X</u>		X		X		<u>&gt;</u>	<u> </u>	X		X		X	2	<u>X</u>	X		2	X												
<u>MARCH</u>			X	X	X	X	X	X	X	X	X	X	2	<u>X</u>	X		X		X		X		X		2	<u> </u>	<u>X</u>		<u>X</u>		X	2	<u>X</u>	<u>X</u>		2	X												
APRIL				<u>X</u>	X	X	<u>X</u>	X	<u>X</u>	<u>X</u>	<u>X</u>	X	>	<u>X</u>	<u>X</u>		X		<u>X</u>		<u>X</u>		X		<u>&gt;</u>	<u>\</u>	<u>X</u>		<u>X</u>		X	2	<u>X</u>	<u>X</u>		2	X	2	<u> </u>										
MAY					<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>	X	<u>X</u>	X	>	<u>X</u>	X	X	<u>X</u>		X		<u>X</u>		X		2	<u> </u>	<u>X</u>		<u>X</u>		X	2	<u>X</u>	<u>X</u>		2	<u>X</u>	2	<u> </u>										
JUNE						X	<u>X</u>	<u>X</u>	<u>X</u>	X	<u>X</u>	X	>	<u>X</u>	X	X	X		<u>X</u>		<u>X</u>		<u>X</u>		<u>&gt;</u>	<u> </u>	X		X		<u>X</u>	2	<u>X</u>	X		2	X	2	<u> </u>	<u>X</u>									
JULY							X	X	<u>X</u>	X	X	X	2	<u>X</u>	X	X	<u>X</u>	X	<u>X</u>		X		X		2	<u> </u>	<u>X</u>		<u>X</u>		X	2	<u>X</u>	<u>X</u>		2	X	2	<u> </u>	X									
AUGUST								X	X	X	X	X	2	<u>X</u>	X	X	X	X	X		X		X		2	<u> </u>	<u>X</u>		<u>X</u>		X	2	<u>X</u>	<u>X</u>		2	X	2	<u> </u>	<u>X</u>		<u>X</u>							
SEPTEMB ER									<u>X</u>	<u>X</u>	X	<u>X</u>	<u>&gt;</u>	<u>X</u>	X	X	<u>X</u>	X	X	X	X		X		<u>&gt;</u>	<u> </u>	X		<u>X</u>		X	2	X	X		2	X	2	<u> </u>	X		<u>X</u>							
OCTOBER										X	<u>X</u>	X	<u>&gt;</u>	<u>X</u>	X	X	<u>X</u>	X	<u>X</u>	X	<u>X</u>		X		<u>&gt;</u>	<u> </u>	<u>X</u>		<u>X</u>		X	2	<u>X</u>	<u>X</u>		2	X	2	<u> </u>	<u>X</u>		<u>X</u>		X					
NOVEMBE R											X	X	<u>&gt;</u>	<u>X</u>	X	X	X	X	X	X	X	X	X		<u>&gt;</u>	<u> </u>	X		X		X	2	X	X		2	X	2	<u> </u>	X		X		X					



DECEMBE				V/	~	~	\/	V/	V/	~	V \	/	, V	· · · · · ·	`	/	V/	/	- 1/	V	`	/	V/	V	\/	· /	V/	V	/
DECEMBE				_ X	_ X	1 X	_ X	X	ХΙ	Х	$\mathbf{x} \mid \lambda$	K I X	. І Х	X	- 1 )	(	_ X	 X I	1 X I	- X	, ,		- X I	Х	_ X	 X	- X	l X	
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[End of Rule Amendments]