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	Туре	Announcement
t	Sayısı	2020/47
nen	Subject	Changes in Derivatives Market Procedure
cur	Apr. Date	23/07/2020
Ď	From	Derivatives Market
	То	Members, Data Vendors and Independent Software Vendors (ISVs)

To Whom It May Concern,

Ref: Announcement dated 15/05/2020 and numbered 2020/34.

On 27th of July, "Removal of Two Zeros From Equity Indexes" project will go live and the features of the index futures and options contracts that are traded at Derivatives Market will change as specified below.

• Changes in Underlyings:

 D_XU030D, D_X10XBD and D_XLBNKD underlyings, corresponding to onethousandth of the spot indices, will be synchronized to two zero removed spot indexes.

• Changes in Futures Contracs:

- Contract size will be reduced from 100 to 10.
- \circ The minimum price tick will be increased from 0.025 to 0.25.
- \circ No changes will be made to the contract codes.
- No changes will be made in TRY value of the contract.

• Changes in Options Contracts:

- Contract size will be reduced from 100 to 10.
- Existing strike prices will be multiplied by 10, strike price ticks will be increased from 2 to 20.
- No changes will be made in minimum price tick.
- The contract codes will be updated with the new strike prices and the existing positions will be moved to new contracts with corporate action function
- \circ No changes will be made in TRY value of the contract.
- Daily price limits will be applied as +300 (fixed) for the contracts with base price 100.00 and upper.

• Changes in Market Maker Obligations:

• "Best Bid Price" and "Maximum Spread" values, determined for market maker obligations will be updated in accordance with the changes made to the contracts.

In this context, the amendments specified in the attached revision comparison table will be made in theDerivatives Market Procedure. The updated version of the Procedure is available on the Borsa İstanbul web-site (https://www.borsaistanbul.com/en/sayfa/4028/procedures).

Kindly for your information.

Yours Sincerely,

Ali ÖMÜRBEK Executive Vice President

Attachment: Revision Comparison Table of Derivatives Market Procedure (10 pages).

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Attachment-1: Revision Comparison Table of Derivatives Market Procedure

	OLD TEXT		NEW TEXT				
5.3 Contra	act codes	5.3 Contract codes					
 Tabla 2.	Cala Far Orthone Carter de	 Table 2. Cada Far Ontions Contracts					
Table 2:	Code For Options Contracts	Table 2:	Aaklama				
Coue		Nou					
0_	Instrument group (Options)	0_	Instrument group (Options)				
XU030	Underlying asset code	XU030	Underlying asset code				
E	Exercise style (A: American-The contractual right can be used on	Е	Exercise style (A: American-The contractual right can be used on				
	any date until or on expiry date, E: European-The contractual right		any date until or on expiry date, E: European-The contractual				
	can be used on expiry date)		right can be used on expiry date)				
0417	Expiration date (Ex. April 2017)	0417	Expiration date (Ex. April 2017)				
С	Option class (C: Call option P: Put option)	С	Opsiyon sınıfı (C: Alım opsiyonu P: Satım opsiyonu)				
92.000	Strike price	<u>1240.00</u>	Strike price				
Tablo 4:	Contract Code For Flexible Option Contracts	Table 4: Contract Code For Flexible Option Contracts					
Code	Explanation	Code	Explanation				
TM_O	Flexible Option Contract	TM_O	Flexible Option Contract				
XU030	Underlying Asset Code	XU030	Underlying Asset Code				
E	Exercise style (A: American-The contractual right can be used on any	Е	Exercise style (A: American-The contractual right can be used on				
	date until or on expiry date, E: European-The contractual right can be		any date until or on expiry date, E: European-The contractual right				
	used on expiry date)		can be used on expiry date)				
250419	Expiration Date (Ex. 25 April 2019)	250419	Expiration Date (Ex. 25 April 2019)				
С	Option class (C: Call option P: Put option)	C	Option class (C: Call option P: Put option)				
123.000	Strike Price	1235.00	Strike Price				

APPENDIX-1: CONT	RACT SPECIFICATIONS OF BORSA İSTANBUL	APPENDIX-1: CONTRACT SPECIFICATIONS OF BORSA İSTANBUL					
DERIVATIVES MAR	КЕТ	DERIVATIVES MARKET					
C. BIST 30 Options Co	ontract	C. BIST 30 Options C	Contract				
Contract Size	Underlying security is the 1/1000 of the index	Contract Size	Contract size <u>for the index options</u> is 10				
	values. Contract size is 100 underlying securities.		underlying securities. (For example, BIST-30				
	(For example, BIST-30 Index/ 1,000)* TRY 10 0 = (Index * TRY $10 = (1,240.00) \times 10 = \text{TRY}$				
	78,000/1,000)*10 0 = TRY 7,800.00).		<u>12,400.00</u>).				
E		Erraine Deer (Einel)					
Expiry Day (Final)	For can options,	Expiry Day (Final)	<u>For call options</u> ,				
Settlement Price	The final actilement or is a shall be calculated by	Settlement Price	The final actilement miss shall be extended by				
	The final settlement price shall be calculated by		The final settlement price shall be calculated by				
	weighting of the last 20 minutes of continuous suction in		weighting of the last 20 minutes of continuous				
	the equity monitor and closing price of the index with		values of the last 50 minutes of continuous				
	80% and 20% respectively. The difference between		the index with 200% and 200% respectively. The				
	the coloulated weighted average price divided by		difference between the celevlated weighted				
	1000 (final sottlement price of partsining contract		anterence between the calculated weighted				
	1000 (final settlement price of pertaining contract month's DIST20 Index Eutures) and strike price is		average price (final settlement price of				
	rounded to the nearest price tick and called as the		Futures) and strike price is rounded to the				
	final sottlement price		rutures) and surve price is founded to the				
	mai settement price.		sottlement price				
	For put options		settlement price.				
	<u>ror put options</u> ,		For put options				
	The final settlement price shall be calculated by						
	weighting of the time weighted average of index		The final settlement price shall be calculated by				
	values of the last 30 minutes of continuous auction in		weighting of the time weighted average of index				
	the equity market and closing price of the index with		values of the last 30 minutes of continuous				
	80% and 20%, respectively. The difference between		auction in the equity market and closing price of				
	strike price and the weighted average price divided		the index with 80% and 20% respectively. The				
	by 1000 (final settlement price of pertaining contract		difference between strike price and the weighted				
	month's BIST30 Index Futures) is rounded to the		average price (final settlement price of				
	month s Bis 150 mack 1 dtures) is founded to the		nertaining contract month's BIST30 Index				
			pertaining contract month's DIST50 macx				

	nearest price tick and called as the final settlement		Futures) is rounded to the nearest price tick and
	price.		called as the final settlement price.
	The final settlement price will be determined by the		The final settlement price will be determined by
	Settlement Price Committee if the session and/or		the Settlement Price Committee if the session
	closing session in the spot market was partly or		and/or closing session in the spot market was
	entirely closed, or price was not discovered despite		partly or entirely closed, or price was not
	the fact that the market was open on the last trading		discovered despite the fact that the market was
	day.		open on the last trading day.
		Strike Prices	Strike price tick is 2 <u>0</u> .
Strike Prices	Strike price tick is 2 (2,000 index points)		
			By taking previous day's closing price of
	By taking previous day's closing price of underlying		underlying (index) in spot market as base price
	(index) in spot market as base price and using		and using theoretical price calculation method,
	theoretical price calculation method, at-the-money		at-the-money price levels are determined.
	price levels are determined. Contracts with eleven		Contracts with eleven different (one at-the-
	different (one at-the-money, two in-the-money and		money, two in-the-money and eight out-of-the-
	eight out-of-the-money) strike price levels are opened.		money) strike price levels are opened.
	In addition to standard strike prices, flexible contracts		In addition to standard strike prices, flexible
	can be created by users with the strike prices which		contracts can be created by users with the strike
	are between below/above 20% of minimum/maximum		prices which are between below/above 20% of
	of the current strikes.		minimum/maximum of the current strikes.
D. BIST 30 Futures	Contract	D. BIST 30 Futures Co	ontract
Contract Size	Underlying security is the 1/1000 of the index	Contract Size	Contract size for the index futures is 10 underlying
	values. Contract size for the index futures is 100		securities. (For example, BIST-30 Index* TRY 10
	underlying securities. (For example, BIST-30		= (1,240.00) * 10 = TRY 12,400.00).
	Index/ $1,000$)* TRY 10 $0 = (78,000/1,000)$ *10 $0 =$		
	TRY 7,800.00).	Price Quotation and	On the order book, prices are shown on the basis of
		Minimum Price Tick	1 unit of underlying asset. In other words, the

	_		
Price Quotation and Minimum Price Tick	On the order book, prices are shown on the basis of 1 unit of underlying asset. In other words, the offers for		offers for index futures in the Market are entered on the basis of the price given on the basis of 1
	index futures in the Market are entered on the basis of		unit of the underlying asset.
	the price given on the basis of 1 unit of the underlying		
	asset.		Index value is entered into the trading system with
			two digits after the comma, and the minimum price
	After Index value is divided by 1.000 the price of		tick is 0.25 (for example: 1.240.25 , 1.240.50 etc.).
	an index future entered into the trading system with		Ouantity offers are entered as 1 contract and its
	three digits after the comma, and the minimum price		multiples
	tick is 0.025 (25 RIST 30 Index Point) (for example)		maniprosi
	102 325 102 350 etc.) Quantity offers are entered as	Expiry Day (Final)	The final settlement price of BIST 30 futures
	1 contract and its multiples	Settlement Price	contracts shall be calculated by weighting of the
Expiry Day (Final)	The final settlement price of BIST 30 futures	Settlement Thee	time weighted average of index values of the last
Settlement Price	contracts shall be calculated by weighting of the time		30 minutes of continuous suction in the equity
Settlement Thee	weighted average of index values of the last 30		market and closing price of the index with 80% and
	minutes of continuous suction in the equity market		20% respectively. The calculated weighted
	and aloging price of the index with 80% and 20%		20%, respectively. The calculated weighted
	and closing price of the index with 80% and 20%,		average is founded to the hearest price tick.
	respectively. The calculated weighted average is		The final actilement mice will be determined by
	arviaed by 1000, rounded to the hearest price tick,		The final settlement price will be determined by
	and called as the final settlement price.		the Settlement Price Committee if the session
			and/or closing session in the spot market was partly
	The final settlement price will be determined by the		or entirely closed, or price was not discovered
	Settlement Price Committee if the session and/or		despite the fact that the market was open on the last
	closing session in the spot market was partly or		trading day.
	entirely closed, or price was not discovered despite		
	the fact that the market was open on the last trading		
	day.	E. BIST Liquid Banks Fu	utures Contract
		Contract Size	Contract size for the index futures is 10 underlying
			securities. (For example, BIST Liquid Banks
			Futures Index* TRY $10 = (1,240.00) \times 10 = TRY$
E. BIST Liquid Banks Fi	utures Contract		12,400.00).

Contract Size	Underlying security is the 1/1000 of the index	Price Quotation and	On the order book, prices are shown on the basis of
	values. Contract size for the index futures is 100	Minimum Price Tick	1 unit of underlying asset. In other words, the
	underlying securities. (For example, BIST Liquid		offers for index futures in the Market are entered
	Banks Index/ 1,000)* TRY 10 0 = (on the basis of the price given on the basis of 1 unit
	78,000/1,000)*10 0 = TRY 7,800.00).		of the underlying asset.
			Index value is entered into the trading system with
Price Quotation and	On the order book, prices are shown on the basis of 1		two digits after the comma, and the minimum price
Minimum Price Tick	unit of underlying asset. In other words, the offers for		tick is 0.25 (for example: 1,240.25 , 1,240.50 etc.).
	index futures in the Market are entered on the basis of		Quantity offers are entered as 1 contract and its
	the price given on the basis of 1 unit of the underlying		multiples.
	asset.		
		Expiry Day (Final)	The final settlement price of BIST Liquid Banks
	After Lindex value is divided by 1,000 the price of	Settlement Price	futures contracts shall be calculated by weighting
	an index future entered into the trading system with		of the time weighted average of index values of the
	three digits after the comma, and the minimum price		last 30 minutes of continuous auction in the equity
	tick is 0.025 (25 BIST Liquid Banks Index Point)		market and closing price of the index with 80% and
	(for example: 102.325 , 102.350 , etc.). Quantity offers		20%, respectively. The calculated weighted
	are entered as 1 contract and its multiples.		average is rounded to the nearest price tick.
Expiry Day (Final)	The final settlement price of BIST Liquid Banks		The final settlement price will be determined by
Settlement Price	futures contracts shall be calculated by weighting of		the Settlement Price Committee if the session
	the time weighted average of index values of the last		and/or closing session in the spot market was partly
	30 minutes of continuous auction in the equity market		or entirely closed, or price was not discovered
	and closing price of the index with 80% and 20%,		despite the fact that the market was open on the last
	respectively. The calculated weighted average is		trading day.
	divided by 1000, rounded to the nearest price tick.,		
	and called as the final settlement price.	F. BIST Liquid 10 Ex Ba	nks Futures Contract
		Contract Size	Contract size for the index futures is 10 underlying
	The final settlement price will be determined by the		securities. (For example, BIST Liquid 10 Ex Banks
	Settlement Price Committee if the session and/or		Index* TRY $10 = (1,240.00) \times 10 = \text{TRY}$
	closing session in the spot market was partly or		12,400.00).
	entirely closed, or price was not discovered despite		

	the fact that the market was open on the last trading		
	day	Price Quotation and	On the order book, prices are shown on the basis of
	auy.	Minimum Price Tick	1 unit of underlying asset. In other words, the
			offers for index futures in the Market are entered
F. BIST Liquid 10 Ex B	anks Futures Contract		on the basis of the price given on the basis of 1 unit
Contract Size	Underlying security is the 1/1000 of the index		of the underlying asset.
	values. Contract size for the index futures is 100		
	underlying securities. (For example, BIST Liquid 10		Index value is entered into the trading system with
	Ex Banks Index/1,000)* TRY $100 = ($		two digits after the comma, and the minimum price
	78,000/1,000)*10 0 = TRY 7,800.00).		tick is 0.25 (for example: 1,240.25 , 1,240.50 etc.).
			Quantity offers are entered as 1 contract and its
Price Quotation and	On the order book, prices are shown on the basis of 1		multiples.
Minimum Price Tick	unit of underlying asset. In other words, the offers for		
	index futures in the Market are entered on the basis of	Expiry Day (Final)	The final settlement price of BIST Liquid 10 Ex
	the price given on the basis of 1 unit of the underlying	Settlement Price	Banks futures contracts shall be calculated by
	asset.		weighting of the time weighted average of index
			values of the last 30 minutes of continuous auction
	After lindex value is aivided by 1,000 the price of		in the equity market and closing price of the index
	an index ruture is entered into the trading system		with 80% and 20%, respectively. The calculated
	with three digits after the comma, and the minimum		tick
	price tick is $0.023 \frac{(23 \text{ D151 Erquid Danks Index})}{(23 \text{ D151 Erquid Danks Index})}$		uck.
	offers are entered as 1 contract and its multiples		The final settlement price will be determined by
	oners are entered as a contract and its multiples.		the Settlement Price Committee if the session
Expiry Day (Final)	The final settlement price of BIST Liquid 10 Ex		and/or closing session in the spot market was partly
Settlement Price	Banks futures contracts shall be calculated by		or entirely closed, or price was not discovered
	weighting of the time weighted average of index		despite the fact that the market was open on the last
	values of the last 30 minutes of continuous auction in		trading day.
	the equity market and closing price of the index with		
	80% and 20%, respectively. The calculated weighted		
	average is divided by 1000, rounded to the nearest		
	price tick., and called as the final settlement price.		

			The fi Settler closin entirel the fac day.	nal sett ment P g sessi y close ct that t	tlemen rice Co on in t ed, or p the ma	t price ommit he spo orice v rket w	e will tee if t mar vas no ras op	be det the se ket wa ot disc en on	termin ession a as part covered the las	ed by the and/or ly or l despite st trading										
APPENDI	X-10: NOF	RMA	L SES	SION	OBLI	GAT	IONS	OF N	MARK	KET	APPENDI	X-10: NOI	RMAL SES	SION	OBL	IGAT	IONS	OF I	MAR	КЕТ
MAKERS Market Segment	Spread Req	uirem	ents**								MAKERS Market Segment	Spread Req	uirements**							
			The	Clagas	· Famir	Time	a to I	7					The	Tlagast	Funi	Time	a ta E]
			<u>1 ne</u>) days	і Ехри	'y 1 im	30_6) days	1				0-30 days 30-60 days							
		Best Rid Price- TRV								Minimum		Best Bid Price- TRY					M:			
~	Underlying Asset	0,00 0,99	- 1,00 - 3,00	- 3,01 - 5,00	> 5,00	0,00- 0,99	1,00 - 3,00	3,01 - 5,00	> 5,00	Order Quantity	*	Underlyin g Asset	0,00- <u>9,99</u> <u>-</u> 30,00	<u>30,0</u> <u>1-</u> <u>50,0</u>	<u>>50,</u> <u>00</u>	0,00- <u>9,99</u>	<u>10,0</u> <u>0-</u> <u>30,0</u>	<u>30,0</u> <u>1-</u> <u>50,0</u>	<u>>50,0</u> <u>0</u>	Order Quantity
ion*				Μ	aximun	n Sprea	ad		1		tion			<u>0</u> Ma	vimur	n Spros	<u>0</u>	<u>0</u>		
Opt	XU030D	0,25	0,50	0,60	0,70	0,50	0,75	0,80	0,85	10	Opi	XU030D	2.50 5.00	6.00	7.00	5.00	7.50	8.00	8.50	10
Index											Index					-)		- /	-)	
		The	Secon	nd Clos	sest Ex	piry T	ime t	o Ma	turity				The Secon	d Close	est Ex	piry T	ime to	Mat	turity	
	Underlyin		60-9	0 days			>90	days	-	Minimum		Underlyin	60-90	0 days			>90 d	lays		Minimum
	g			Bes	t Bid P	rice- T	RY			Order		g		Best	Bid P	rice- Tl	RY			Order Ouantitv
	Asset	0,00- 0,99	1,00- 3,00	3,01- 5,00	> 5,00	0,00- 0,99	1,00 - 3,00	3,01 5,00	- >5,) 00			Asset	0,00- <u>10,0</u> <u>9,99</u> <u>0-</u>	<u>30,0</u> <u>1-</u>	<u>>50,</u> <u>00</u>	0,00- 9,99	<u>10,0</u> <u>0-</u>	<u>30,0</u> <u>1-</u>	<u>>50</u> ,00	

	Maximum Spread													<u>30,0</u>	<u>50,0</u>			<u>30,0</u>	<u>50,0</u>		
	XU030D	0,50	0,90	1,00	1,10	0,50	1,00	1,10	1,1 5	10					<u>U</u>	<u>u</u> Ma	aximum	Sprea	<u>v</u> d	<u>U</u>	
<u> </u>		I			1				5		1		XU030D	<u>5,00</u>	<u>9,00</u>	<u>10,0</u> <u>0</u>	<u>11,00</u>	<u>5,00</u>	<u>10,0</u> <u>0</u>	$\frac{11.0}{0}$ $\frac{11.0}{50}$	10
																Tim	e to Exp	oiry(Da	iys)		
				Time	e to Ex	piry(Da	ys)						Best Bi	Best Bid Price-			<60	<90 ≥90 Minim		num Order	
	Best Bi	d Price-	<	:30	<60	<90	≥90	Mi	nimuı	m Order			<u><1.000</u>		IKI Maksimur			n Sprea	pread		uantity
	11	NI		Ma	ksimu	n Sprea	d		Qua	inny					3	,50	<u>4,00</u>	4,50	<u>5,0</u>	<u>D</u>	10
	-1	00	0,	350	0,400	0,450	0,500	•	1	0			<u><1</u> .	<u>250</u>	4	,00	<u>4,50</u>	<u>5,00</u>	<u>5,5</u>	<u>0</u>	10
	-4	25	θ,	400	0,450	0,500	0,550	•	1	0		es	<u><1.</u>	<u>500</u>	4	<u>,50</u>	<u>5,00</u>	<u>5,50</u>	<u>6,0</u>	<u>0</u>	10
s	~1	50	0,	4 50	0,500	0,550	0,60	•	1	0		Itur	<u><1.</u>	<u>750</u>	5	<u>,00</u>	<u>5,50</u>	<u>6,00</u>	<u>6,5</u>	<u>0</u>	10
ture	-4	7 5	0,	500	0,550	0,600	0,65 (•	1	0		x Fu	<u><2.</u>	000	5	<u>,50</u>	<u>6,00</u>	<u>6,50</u>	<u>7,0</u>	<u>0</u>	10
x Fu	<2	00	0,	550	0,600	0,650	0,70	Ð	1	0		Inde	<u>≥2.</u>	<u>000</u>	<u>6</u>	<u>,00</u>	<u>6,50</u>	<u>7,00</u>	7,5	<u>0</u>	10
nde	<u>≥2</u>	00	0,	600	0,650	0,700	0,75 0	Ð	1	0											
APPENDI	X-13: DAI	LY PI	RICE	LIMI	TS IN	OPTI	ON C	CONT	RAC	TS		APPENDIX	-13: DAI	LY P	RICE	LIMI	ITS IN	OPT	ION	CONTRA	CTS
class	nt Base	Price	Defi	nt initior	1	Limi	t Valu		amit	Exampl	e	Instrumen class	t Base Pr <u>ic</u>	e	Limi Defin	t nition_		imit V		Limit	Example
Index Op Contracts	tion 0,01-	14,99	Fixe	ed			+20,	00 E	Base F Lower	Price: 5.0 Limit: -	0	Index Opt Contracts	on 0,01- 14,99	•	Fixed	1			+20,0) Base I Lower	rice: 5.00 Limit: -

				Upper Limit: 25.00					Upper Limit: 25.00
	15,00-	Percentage (%) +%200	Base Price:		15,00-	Percentage	+%200	Base Price:
	99,99			50.00		99,99	(%)		50.00 Lower Limit:
				Lower Limit					Lower Limit
				150.00					150.00
	100,00 and	Fixed	+50,00	Base Price:		100,00	Fixed	+300,00	Base Price:
	upper			150.00		and			50.00
				Lower Limit: -		upper			Lower Limit: -
				Upper Limit:					Upper Limit:
				200.00					<u>450,00</u>
APPENDIX-16	: EXPLANA	TIONS AND 1	EXAMPLES REG	GARDING	APPENDIX-16	: EXPLAN	ATIONS AND	EXAMPLES RI	EGARDING
INTERMONT	H STRATEG	Y ORDERS			INTERMONTI	H STRATE	GY ORDERS		
 Mortest commont	- f								
Market segment	0 TOP 11/01/00 TO	a stratagy orda	a ara activa contra	ate and values for	Markat comont	for which	the strategy orde	ra ara activa con	tracts and values
constant narame	s IOr Which th ter (k) used in	e strategy order	s are active, contra	cts and values for	Market segments	s for which $\frac{1}{2}$	the strategy orde	rs are active, cont of price limits a	tracts and values
constant parame	ter (k) used in	e strategy orden a calculation of erlying	s are active, contra price limits are give Strategy Code	cts and values for en below.	Market segments for constant para Market Segme	s for which the state of the st	the strategy ordered in calculation	rs are active, cont n of price limits a	tracts and values re given below.
constant parame Market Segn	s for which th ter (k) used in tent Und a	e strategy order a calculation of erlying asset	s are active, contra price limits are give Strategy Code	cts and values for en below. Price Limit Constant (k)	Market segments for constant para Market Segme	s for which t imeter (k) us nt Und a	the strategy orde sed in calculatio erlying Susset	rs are active, com n of price limits a Strategy Code	tracts and values re given below. Price Limit Constant (k)
constant parame Market Segn Index Future	ter (k) used in tent Und as-	e strategy order a calculation of erlying asset	s are active, contra price limits are give Strategy Code	cts and values for en below. Price Limit Constant (k)	Market segments for constant para Market Segme Index Futures-	s for which t uneter (k) us nt Und a	the strategy orde sed in calculation erlying S ssset	rs are active, com n of price limits a Strategy Code	tracts and values re given below. Price Limit Constant (k)
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