

ALL NEMO COMMITTEE		SDAC 15-min.					SIDC 15-min.
		NEMOs communications and offers			Trading interface changes	Test environment (and differences with production environment)	TSOs-NEMOs alignment (ISP-SIDC15 go-lives)
		Official public communication	Products (MTUs, smart block, limits)	Indices (calculation, rounding) publication (when, for how long?)			
NEMO	MS(s)						
BSP	SI	To be communicated after the MCSC decision on go-live date	MTU orders Period orders Block orders (simple blocks available already now, exclusive and linked blocks to be introduced shortly after 15 min MTU GL)	MTU Price SDAC 60' Avg Price	SDAC: LTS changes related to introduction of 15 min MTU shall be communicated to MPs in due time SIDC: LTS already supports 15 min products	SDAC: Testing environment is going to be available, details to be shared together with changes in LTS SIDC: Testing environment already contains 15 min products	ISP in SI is already in 15 min resolution
BRM	RO	To be communicated after the MCSC decision on go-live date	MTU curve Simple Blocks Orders Complex Block Orders (Linked Families, Exclusive Groups)	MTU Price SDAC 60' Avg Price	The LTS already accommodates 15-minute products	The testing environment already includes 15-minute products	ISP in RO is already in 15 min resolution
CROPEX	HR	To be communicated after the MCSC decision on go-live date	MTU orders (15', 30' and 60') Block orders - all types currently available in DA	MTU Price SDAC 60' Avg Price	SDAC: Any changes to the LTS regarding the introduction of the 15-minute MTU will be communicated to Market Participants in a timely manner. SIDC: The LTS already accommodates 15-minute products.	SDAC: The testing environment will be made available, and details will be shared along with the LTS changes. SIDC: The testing environment already includes 15-minute products.	ISP in HR is already in 15 min resolution
EPEX	NO, SE, FI, DK, PL, DE-LU, NL, BE, FR, AT	Communication plan already started with MPs, new go-live date to be communicated after MCSC decision and in coordination with other NEMOs/TSOs	MTU orders (15') Period orders (30' + 60') Simple Blocks Orders Complex Block Orders (Linked Families, Exclusive Groups, combined links)	MTU Price SDAC 60' Avg Price SDAC 30' Avg Price	SIDC: The LTS already accommodates 15-minute products in production for many bidding zones SDAC : changes are needed for EPEX and MPs, it is under delivery. Trading system already part of TSOs-NEMOs testing since October 2024. Communication on interface changes, indices, etc already started. Simulation environment open as of Feb 2025, depending on the new go-live date	SIDC: The testing environment already includes 15-minute products. SDAC : opening scheduled for Jan or Feb 2025 depending on the new go-live date	SIDC: Already providing 15 min MTU with all areas with 15 min ISP. Ready for implementation in remaining areas when ISP is in place (NO, FR). TSOs are in the lead of the ISP change, sometimes not completely aligned with the TSOs-NEMOs project to update the product / cross-borders allocation, etc
ETPA	NL, DE	Not applicable as Etpa is not active in SDAC					We are only active in ID continuous and we offer 15 products in both NL and DE

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EXAA	AT, DE	Our members will be informed after the MCSC decision	15' orders, 60' orders and Simple blocks orders, as previously communicated in other WGs	MTU Price and SDAC 60' Avg Index/Price, with precision defined in EXAA rulebook	SDAC: Specific LTS changes both for UI and API concerning the introduction of 15min MTU in SDAC will be communicated to our members in due time (Dec24/Jan 25)	SDAC: The testing environment will be made available to our members and details will be shared with them along with the LTS changes (Dec24/Jan 25)	Not Applicable as EXAA is not part of SIDC
GME	IT	To be communicated after the MCSC decision on go-live date	MTU orders (15' curve orders) Period orders (30' and 60' curve orders) Simple blocks orders	MTU Price SDAC 60' Avg Price	SDAC: Specific LTS changes both for UI and XML formats concerning the introduction of 15min MTU in SDAC will be communicated to our members in due time (Dec24/Jan 25) but they are similar to the one applied for IDA 15' go-live in GME (and some can be applied also for SDAC starting from the 1st of January which is the go-live of IDA 15' in GME)	SDAC: The testing environment will be made available to our members in the month of January after the go-live of IDA 15' in GME	ISP and SIDC MTU on internal Italian zone equal to 15 min starting from January 1, 2025
HEnEx	GR	To be communicated after the MCSC decision on go-live date. Go-live date of 15min MTU for SDAC will coincide with 15min products introduction in SIDC for GR-BZ.	MTU orders Period orders Simple Blocks Orders Complex Block Orders (Linked Families, Exclusive Groups). Relevant Orders granularity available to different assets of MPs is already communicated/ defined by NRA decision.	MTU Price SDAC 60' Avg Price. Calculation of 15min MTU prices as per EUPHEMIA calculation and with precision defined in HEnEx Rulebook. Calculation of 60min products settlement price dependent on the 15min MTU prices. Calculation methodology and decimal precisions as per HEnEx Rulebook.	Specific LTS changes both for UI and API concerning the introduction of 15min MTU in SDAC and SIDC and will be communicated to MPs prior organizing ad-hoc WS for the upcoming changes in Dec-2024.	HEnEx will retain two test environments available to MPs. The standard UAT environment, supporting only 60min products, will be available up to the 15min MTU go-live without any change. Starting from end Jan-2025, HEnEx will also provide an additional testing platform/environment to MPs in specific for the 15min MTU introduction (for testing and training).	ISP in GR-BZ is already at 15min. By 15min MTU introduction in SDAC and SIDC for the GR BZ the products granularity offered in DA and IDM markets of HEnEx will be aligned with the existing 15min ISP of TSO for the GR-BZ.
HUPX	HU	To be communicated after the MCSC decision on go-live date	MTU orders Period orders Block orders (simple, exclusive, linked, loop)	MTU Price SDAC 60' Avg Price	SIDC: The LTS already supports 15-minute products in production SDAC : changes are needed for HUPX and MPs, it is under delivery. Trading system already part of TSOs-NEMOs testing since October 2024. Communication on interface changes, indices, etc already started. Simulation environment open as of Feb 2025, depending on the new go-live date	SDAC: Testing environment is going to be available, details to be shared together with changes in LTS SIDC: Testing environment already contains 15 min products	ISP in HU is already in 15 min resolution

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NEMO	MS(s)						
IBEX	BG	To be communicated after the MCSC decision on go-live date	MTU curve Block orders - all types currently available in DA	MTU Price SDAC 60' Avg Price	SDAC: Specific changes to LTS will be communicated to MP in due time. SIDC: LTS already supports 15 min products	SDAC: 15-min. products already available in MT environment SIDC: Testing environment already contains 15 min products	ISP in BG is already in 15 min resolution
NORDPOOL	NO, SE, FI, DK, Baltics (EE, LT, LV), PL, DE-LU, NL, BE, FR, AT	Communication plan already started. Communication on web and directly to market participants. Go-Live to be communicated after MCSC decision.	MTU orders Period orders Simple Blocks Orders Complex Block Orders (Linked Families, Exclusive Groups).	MTU Price SDAC 60' Avg Price SDAC 30' Avg Price	Changes to LTS are communicated to MP in due time. Dedicated webinar for MP is planned.	Bilateral member testing will start in December 2024.	SIDC: Already providing 15 min MTU with all areas with 15 min ISP. Ready for implementation in remaining areas when ISP is in place. Requires testing (NO, FR)
OKTE	SK	To be communicated after the MCSC decision on go-live date	MTU orders Period orders Simple block orders Complex block orders (exclusive, linked, flexible)	MTU Price, 15' avg price	In line with 15MTU there will be new Technical specification of external interfaces of the system. According to legislative, publication must take place 3 months prior go-live. Changes will be also communicated to MP via webinar.	OKTE offers two test environments for MP. Sandbox and Test environment. SANDBOX environment contains current production like version of the system. TEST environment is intended for pre-production versions of the system, where participants can test new features and updates before deploying them to the production environment. This environment will be dedicated for 15MTU member testing.	SIDC 15min is already in use in SK.
OMIE	ES,PT	To be communicated after the MCSC decision on go-live date. Note that removal of COs and usage of new products (SCOs, Simple blocks, Exclusive block orders) will start in 60' time resolution before the 15' MTU go-live.	MTU orders Simple block orders Exclusive group block orders (only with minimum acceptance ratio = 1) SCOs	MTU Price SDAC 60' Avg Price Aggregated supply & demand curves	For SDAC, there are changes in the interface with agents according to the removal of COs and usage of new products (SCOs, Simple blocks, Exclusive block orders). These products will start in 60' time resolution before the 15' MTU go-live for SDAC.	For SDAC, OMIE has two test environments (1 available to MPs, 1 internal tests) with the new interfaces and several test environment that remains with the same configuration as production (1 always available, the others available upon request).	Exchange of information with TSOs is agreed to be aligned, according to the MTU that is negotiated. With regard to the ISP and SIDC go-live, they are shifted. Spanish ISP is already live from 1/12/2024 and Portuguese ISP go-live is foreseen on 1/4/2025. SIDC 15min MTU go-live is foreseen in OMIE next 18/03/2025.

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OPCOM	RO	To be communicated after the MCSC decision on go-live date	MTU orders Period orders Simple Blocks Orders Complex Block Orders	MTU Price Others still to be decided	Changes related to introduction of 15 min MTU in local trading system will be provided to MPs in due time	Information related to testing system will be provided with those for production system in due time for testing	15min. ISP and 15min. SIDC are already implemented in RO bidding zone.
OTE	CZ	https://www.ote-cr.cz/en/documentation/electricity-city-documentation/information-to-switch-to-15-min-interval?set_language=en	MTU orders Period orders Block orders (Simple block orders, Exclusive groups of block order, Linked block orders)	MTU Price SDAC 60' Avg Price	Detailed information (changes in framework, formats and communication) is available on OTE website: https://www.ote-cr.cz/en/documentation/electricity-documentation/information-to-switch-to-15-min-interval?set_language=en (additional information will be released there in the coming weeks and our MPs will also be individually invited to a webinar, where further details will be given)	Test environment allowing also products with 15min. granularity is already available for MPs for their individual tests. Another test environment is available fro MPs to test the current production-like environment with only 60min. products. Both environments will be available for MPs until 15MTU Go-Live.	15min. ISP and 15min. SIDC is already live in CZ bidding zone.
SEMOpx	IE, NI	To be communicated after the MCSC decision on go-live date	30' MTU orders Simple Orders Scalable Complex Orders	30' MTU Price SDAC 60' Avg Price	SDAC: 30' MTU changes are required for SEMOpx and MPs and are currently being delivered. Trading system is already part of TSOs-NEMOs testing since October 2024. Communication on interface changes, indices, etc already started. Simulation environment to open to members in Feb 2025.	SDAC: Simulation Test environment to open to members in Feb 2025.	ISP: SEMOpx is already in 30min ISP SIDC: Not Applicable as SEMOpx is not part of SIDC
TGE	PL	To be communicated after the MCSC decision on go-live date	MTU orders Period orders Simple block orders Complex block orders (exclusive, linked)	MTU Price Others still to be decided	SDAC & SIDC: Changes related to introduction of 15 min MTU in local trading system will be provided to MPs in due time	Test environment allowing also products with 15min. granularity is already available for MPs for their individual tests. Another test environment is available fro MPs to test the current production-like environment with only 60min. products. Both environments will be available for MPs until 15MTU Go-Live.	15min. ISP already live in PL bidding zone, 15min. products offered only for SIDC continuous trading. Session files exchanged with PL TSOs related to SDAC and SIDC auctions still to be adjusted.