

Message 001

Communication from the Commission - TRIS/(2025) 0605

Directive (EU) 2015/1535

Notification: 2025/0125/MT

Notification of a draft text from a Member State

Notification – Notification – Notifizierung – Нотификация – Oznámení – Notifikation – Γνωστοποίηση – Notificación – Teavitamine – Ilmoitus – Obavijest – Bejelentés – Notifica – Pranešimas – Paziņojums – Notifika – Kennisgeving – Zawiadomienie – Notificação – Notificare – Oznámenie – Obvestilo – Anmälan – Fógra a thabhairt

Does not open the delays - N'ouvre pas de délai - Kein Fristbeginn - Не се предвижда период на прекъсване - Nezahajuje prodlení - Fristerne indledes ikke - Καμμία έναρξη προθεσμίας - No abre el plazo - Viivituste perioodi ei avata - Määräaika ei ala tästä - Ne otvara razdoblje kašnjenja - Nem nyitja meg a késések - Non fa decorrere la mora - Atidėjimai nepradedami - Atlikšanas laikposms nesākas - Ma jiftaħ il-perijodi ta' dewmien - Geen termijnbegin - Nie otwiera opóźnień - Não inicia o prazo - Nu deschide perioadele de stagnare - Nezačína oneskorenia - Ne uvaja zamud - Inleder ingen frist - Ní osclaíonn sé na moilleanna

MSG: 20250605.EN

1. MSG 001 IND 2025 0125 MT EN 04-03-2025 MT NOTIF

2. Malta

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4. 2025/0125/MT - N20E - Electricity

5. Draft Electricity Connection and Supply Regulations (Amendment) Regulations, 2024.

6. Electricity connection and supply

7.

8. The Electricity Connection and Supply Regulations 2024 (Legal Notice 282 of 2024) entered into force on the 29th October 2024. These regulations concern the connection of loads and generators from renewable energy sources or Combined-Heat and Power to the electricity distribution network and the supply of electricity and establish the following:

- Terms and conditions for provision of electricity connections to the distribution network depending on the injection and withdrawal capacity rating including connection charges
- Metering and billing
- Electricity tariffs

9. The mandatory requirement of the Volt-Var control system will facilitate the connection of larger solar photovoltaic systems to the electricity distribution system since the volt/var capability will contribute to mitigate potential negative effect on the voltage quality of RES by assisting in voltage regulation on the network, in particular for connections at low voltage 230V/400V and the possibility to defer the requirement for network reinforcement. To note that solar photovoltaic systems are the prevailing technology used in Malta for the production of electricity from renewable energy sources and the Volt-Var control is deemed to assist in increasing the uptake of this technology.

10. References of the Basic Texts:

11. No

12.

13. No

14. No

15. No

16.

TBT aspects: No

SPS aspects: No

European Commission

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