

Message 001

Communication from the Commission - TRIS/(2025) 2509

Directive (EU) 2015/1535

Notification: 2025/0517/PL

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 késésekét - 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: 20252509.EN

1. MSG 001 IND 2025 0517 PL EN 11-09-2025 PL NOTIF

2. Poland

3A. Ministerstwo Rozwoju i Technologii, Departament Obrotu Towarami Wrażliwymi i Bezpieczeństwa Technicznego,

Plac Trzech Krzyży 3/5, 00-507 Warszawa, tel.: (+48) 22 411 93 94, e-mail: notyfikacjaPL@mrit.gov.pl

3B. Ministerstwo Infrastruktury, Departament Gospodarki Wodnej

ul. Nowy Świat 6/12, 00-497 Warszawa, tel.: (+48) 22 522 55 50, e-mail: SekretariatDGW@mi.gov.pl

4. 2025/0517/PL - B00 - CONSTRUCTION

5. The draft Regulation of the Minister for Infrastructure on the technical conditions to be met by hydraulic engineering structures and their location

6. hydraulic engineering (inland)

7.

8. The draft Regulation on the technical conditions to be met by hydraulic engineering structures and their location concerns the method of design, construction and reconstruction of hydraulic engineering structures. Hydraulic engineering structures include structures with related equipment and technical installations intended for water management and the formation and use of water resources, including for example: earthen and concrete dams, weirs, drainage structures with overflows and drains, navigation sluices, flood barriers, flood gates, hydroelectric power stations and plants, water reservoirs, pumping stations, canals, cofferdams, above-surface reservoirs collecting liquid and semi-liquid substances, ports, piers, ramps, lifts and breakwaters on inland waters, fish passes.

The draft of the aforementioned Regulation sets out the general technical conditions for hydraulic engineering structures, as well as the conditions for the location and environmental impact of these structures. The draft includes the division of hydraulic engineering structures (permanent and temporary structures). The draft contains regulations on the scope of assessment of the stability of hydraulic engineering structures and regulations on the determination of calculated water levels and flood flows. The draft also includes regulations on the safe erection of hydraulic engineering structures above water levels, the passage of water through hydraulic engineering structures and hydraulic engineering structure equipment.

9. The draft Regulation will temporarily replace the regulation of the Minister for the Environment of 20 April 2007 setting out the technical requirements to be met by hydraulic engineering structures and the location of such structures (Journal of Laws [Dziennik Ustaw] No. 86, item 579), currently still in force.

10. References to basic texts: 2006/0169/PL

Reference texts were submitted under the previous notification:
2006/0169/PL

11. No

12.

13. No

14. No

15. Yes

16.

TBT aspects: No

SPS aspects: No

European Commission

Contact point Directive (EU) 2015/1535

email: grow-dir2015-1535-central@ec.europa.eu

