

365770-2026 - Hange

Ukraina – Raskeveokid – Heavy duty motor vehicles code according to DK 021:2015 - 34140000-0 (Pump-hose fire truck)

OJ S 101/2026 28/05/2026

Hanketeade või kontsessiooniteade – üldkord

Asjad

1. Hankija

1.1. Hankija

Ametlik nimi: Main Directorate of the State Emergency Service of Ukraine in Volyn region

E-posti aadress: v.demchuk@dsns.gov.ua

Hankija õiguslik vorm: Keskkvalitsusasutuse kontrollitav avalik-õiguslik isik

Hankija tegevus: Üldised avalikud teenused

2. Menetlus

2.1. Menetlus

Pealkiri: Heavy duty motor vehicles code according to DK 021:2015 - 34140000-0 (Pump-hose fire truck)

Kirjeldus: 1. Nomenclature and designation 1.1. Group of fire and rescue vehicles (according to DSTU EN 1846-1:2025) - fire and emergency rescue vehicles. 1.2. Class of fire and rescue vehicles by weight (according to DSTU EN 1846-1:2025) - heavy (S). 1.3. Category of fire and rescue vehicles (according to DSTU EN 1846-1:2025) - rural (2) (fire vehicle capable of moving on all roads and having limited ability to move off-road) or all-terrain (3). 2. Conformity Fire and rescue vehicles shall comply with the requirements set out in: DSTU EN 1846-1:2025 (EN 1846-1:2011, IDT) Fire and rescue vehicles. Part 1. Nomenclature and designations; DSTU EN 1846-2:2018 (EN 1846-2:2009 + A1:2013, IDT) Fire and rescue vehicles. Part 2. General requirements. Safety and performance (or DSTU EN 1846-2:2014 Firefighting equipment. Fire and rescue vehicles. Part 2. General requirements. Safety and performance (EN 1846-2:2009+A1:2013, IDT)); DSTU EN 1846-3:2018 (EN 1846-3:2013, IDT) Fire-fighting and rescue vehicles. Part 3. Fixed equipment. Safety and performance characteristics (or DSTU EN 1846-3:2014 Fire-fighting and rescue vehicles. Part 3. Fixed equipment. Safety requirements and quality indicators (EN 1846-3:2013, IDT)); other regulatory documents necessary for the application of the above standards. Fire-fighting and rescue vehicles must be manufactured to operate at ambient temperatures of at least -25 °C to +45 °C. If it is possible to operate fire-fighting and rescue vehicles outside this range, additional measures must be applied. Details in ANNEX 3 to the tender documentation.

Menetluse tunnus: cedc1f58-d11a-4d29-96cb-603778dc55ef

Menetluse liik: Avatud

Kiirendatud menetlus: ei

2.1.1. Eesmärk

Lepingu olemus: Asjad

Peamine liigitus (cpv): 34140000 Raskeveokid

2.1.2. Lepingu täitmise koht

Riik: Ukraina

Lisateave: 6 Elektroaparatna St., Lutsk

2.1.4. Üldine teave

Õiguslik alus:

Direktiiv 2014/24/EL

2.1.6. Kõrvaldamise alused

Väljajätmise aluste allikad: Hankedokument

5. Osa

5.1. Osa: LOT-0001

Pealkiri: Heavy duty motor vehicles code according to DK 021:2015 - 34140000-0 (Pump-hose fire truck)

Kirjeldus: 1. Nomenclature and designation 1.1. Group of fire and rescue vehicles (according to DSTU EN 1846-1:2025) - fire and emergency rescue vehicles. 1.2. Class of fire and rescue vehicles by weight (according to DSTU EN 1846-1:2025) - heavy (S). 1.3. Category of fire and rescue vehicles (according to DSTU EN 1846-1:2025) - rural (2) (fire vehicle capable of moving on all roads and having limited ability to move off-road) or all-terrain (3). 2. Conformity Fire and rescue vehicles shall comply with the requirements set out in: DSTU EN 1846-1:2025 (EN 1846-1:2011, IDT) Fire and rescue vehicles. Part 1. Nomenclature and designations; DSTU EN 1846-2:2018 (EN 1846-2:2009 + A1:2013, IDT) Fire and rescue vehicles. Part 2. General requirements. Safety and performance (or DSTU EN 1846-2:2014 Firefighting equipment. Fire and rescue vehicles. Part 2. General requirements. Safety and performance (EN 1846-2:2009+A1:2013, IDT)); DSTU EN 1846-3:2018 (EN 1846-3:2013, IDT) Fire-fighting and rescue vehicles. Part 3. Fixed equipment. Safety and performance characteristics (or DSTU EN 1846-3:2014 Fire-fighting and rescue vehicles. Part 3. Fixed equipment. Safety requirements and quality indicators (EN 1846-3:2013, IDT)); other regulatory documents necessary for the application of the above standards. Fire-fighting and rescue vehicles must be manufactured to operate at ambient temperatures of at least -25 °C to +45 °C. If it is possible to operate fire-fighting and rescue vehicles outside this range, additional measures must be applied. Details in ANNEX 3 to the tender documentation.

5.1.1. Eesmärk

Lepingu olemus: Asjad

Peamine liigitus (cpv): 34140000 Raskeveokid

5.1.2. Lepingu täitmise koht

Riik: Ukraina

Lisateave: 6 Elektroaparatna St., Lutsk

5.1.3. Eeldatav kestus

Kestus: 3 Kuud

5.1.6. Üldine teave

Reserveeritud osalemine:

Osalemine ei ole reserveeritud.

Hankeprojekt, mida rahastatakse täielikult või osaliselt ELi vahenditest

Hanke suhtes kohaldatakse riigihankelepingut (GPA): ei

5.1.9. Kvalifitseerimistingimused

Valikukriteeriumide allikad: Hankedokument

5.1.11. Hankedokumendid

5.1.12. Hanke tingimused

Esitamise tingimused:

Elektroniline esitamine: Lubatud

Esitamise aadress: <https://prozorro.gov.ua/uk>

Keeled, milles võib pakkumusi või osalemistaotlusi esitada: ukraina keel

Elektroniline kataloog: Ei ole lubatud

Pakkumuste esitamise tähtaeg: 29/07/2026 00:00:00 (UTC+03:00) Ida-Euroopa suveaeg

Periood, mille jooksul pakkumus peab jääma kehtivaks: 120 Päevad

Lepingutingimused:

Lepingu täitmine peab toimuma kaitstud tööhõive programmide raames: Ei

E-arveldamine: Ei ole lubatud

Kasutatakse elektroonilisi tellimusi: ei

Kasutatakse elektroonilisi makseid: jah

5.1.15. Vahendid

Raamleping:

Ei kohaldata raamlepingut

Teave dünaamilise hankesüsteemi kohta:

Ei kohaldata dünaamilist hankesüsteemi

Elektroniline oksjon: jah

5.1.16. Lisateave, lepitus ja vaidlustus

Vaidlustusorgan: Main Directorate of the State Emergency Service of Ukraine in Volyn region

Teave vaidlustamise tähtaegade kohta: The tender offer is evaluated automatically by the electronic procurement system based on the criteria and evaluation methodology specified by the customer in this tender documentation using an electronic auction. To conduct open bidding using an electronic auction, at least two tender offers must be submitted. The date and time of the electronic auction are determined automatically by the electronic procurement system. The electronic auction is conducted by the electronic procurement system in accordance with Article 30 of the Law. The evaluation criteria are the price. The weight of the criterion is 100%. The price of the tender offer cannot exceed the expected cost of the procurement object specified in the announcement of open bidding. The customer does not accept for consideration a tender offer whose price is higher than the expected cost of the procurement object specified by the customer in the announcement of open bidding. After evaluating the tender offers, the customer considers the tender offer that is determined to be the most economically advantageous for compliance with the requirements of the tender documentation. Consideration and evaluation of tender offers shall be carried out in accordance with Article 29 of the Law (the provisions of parts two, twelve, sixteen, paragraphs two and three of part fifteen of Article 29 of the Law shall not apply) taking into account the provisions of paragraph 43 of the Features. The term for consideration of a tender offer that is determined to be the most economically advantageous based on the results of the evaluation shall not exceed five working days from the date of its determination as the most economically advantageous. Such term may be reasonably extended by the customer up to 20 working days. In the event of an extension of the term, the customer shall publish a notice in the electronic procurement system within one day from the date of making the relevant decision. In the event of rejection of a tender offer that is determined to be the most economically advantageous based on the results of the evaluation, the customer shall consider the next tender offer in the list of tender offers ranked by the results of their evaluation, starting with the best one, which is considered to be the most economically advantageous in such a case, in

the order and within the terms specified in the Features. If one tender offer has been submitted, the electronic procurement system, after the expiration of the deadline for submitting tender offers specified by the customer in the announcement of open bidding, discloses all information specified in the tender offer, except for the information specified in paragraph 40 of the Features, does not evaluate such a tender offer and determines such a tender offer as the most economically advantageous. The protocol of opening tender offers is formed and published in accordance with parts three and four of Article 28 of the Law. The customer considers such a tender offer in accordance with the requirements of Article 29 of the Law (the provisions of parts two, five - nine, eleven, twelve, fourteen, sixteen, paragraphs two and three of part fifteen of Article 29 of the Law do not apply) taking into account the provisions of paragraph 43 of the Features. The customer considers the most economically advantageous tender offer of the participant in the procurement procedure in accordance with this paragraph in terms of its compliance with the requirements of the tender documentation. The customer and the participants cannot initiate any negotiations on the issues of making changes to the content or price of the submitted tender offer. Based on the results of the consideration and evaluation of the tender offer, the customer determines the winner of the procurement procedure and makes a decision on the intention to conclude a procurement contract in accordance with the Law, taking into account the Features. The decision on the intention to conclude a procurement contract is made by the customer in accordance with the provisions specified in Article 33 of the Law and paragraph 49 of the Features. The notification of the intention to conclude a procurement contract is automatically generated by the electronic procurement system within one day from the date of publication by the customer of the decision on determining the winner of the procurement procedure in the electronic procurement system. If the participant becomes the winner of several or all lots, the customer may conclude one procurement contract with the winner by combining the lots. The participant is responsible for the accuracy of the information provided in the offer. The customer has the right to request confirmation of the information provided by the participant in the procurement procedure from state authorities, enterprises, institutions, organizations in accordance with their competence. grounds specified in paragraph 47 of the features, or the fact of indicating in the tender offer any unreliable information that is significant when determining the results of open bidding, the customer rejects the tender offer of such a participant in the procurement procedure.

8. Organisatsioonid

8.1. ORG-0001

Ametlik nimi: Main Directorate of the State Emergency Service of Ukraine in Volyn region

Registreerimisnumber: 38592652

Linn: Lutsk city

Sihtnumber: 43020

Riik: Ukraina

E-posti aadress: v.demchuk@dsns.gov.ua

Telefon: +380332283486

Hankija profiil: <https://prozorro.gov.ua/uk>

Selle organisatsiooni rollid:

Hankija

Vaidlustusorgan

8.1. ORG-0000

Ametlik nimi: Publications Office of the European Union

Registreerimisnumber: PUBL
Linn: Luxembourg
Sihtnumber: 2417
Riik – jaotus (NUTS): Luxembourg (LU000)
Riik: Luksemburg
E-posti aadress: ted@publications.europa.eu
Telefon: +352 29291
Internetiaadress: <https://op.europa.eu>
Selle organisatsiooni rollid:
TED eSender

Teave teate kohta

Teate tunnus/version: 33e85ab0-ca17-4231-a0e4-929aaffb7a36 - 01
Vormi liik: Hange
Teate liik: Hanketeade või kontsessiooniteade – üldkord
Teate alaliik: 16
Teate saatmise kuupäev: 27/05/2026 10:02:27 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg
Keeled, milles käesolev teade on ametlikult kättesaadav: inglise keel
Teate avaldamise number: 365770-2026
ELT S väljaande number: 101/2026
Avaldamise kuupäev: 28/05/2026