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**Press release**  
**For immediate release**  
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*The text in Montenegrin follows the text in English.*

## **Modernisation of the Montenegrin Judiciary with the Use of Artificial Intelligence**

Montenegro has taken a significant step towards modernising its justice system by acquiring the country's first AI server enabling the development and deployment of advanced artificial intelligence based solutions within the judiciary.

The NVIDIA DGX H200 server, with a total value of 394.079 EUR, was procured with funding from the European Union, under the project "Support to the Rule of Law and Fundamental Rights Sector in Montenegro – Application of the Unique Information System of the Judiciary", implemented by UNOPS in cooperation with the Ministry of Justice.

"The acquisition of the first AI server represents a significant step towards a more modern, efficient, and transparent judiciary. This is not only a technological improvement, but a long-term investment in institutional capacities, strengthening the rule of law and Montenegro's European future", emphasised Minister of Justice Bojan Božović.

The installation of state-of-the-art infrastructure within the Judicial Council's data centre provides justice institutions for the first time with the capacity to train and operate complex AI models, tailored to the national legal and institutional framework. This investment enables Montenegro to develop modern institutionally governed AI solutions for the judiciary, on a safe and controlled infrastructure, in accordance with national legislation, EU regulations and best international practices.

"The European Union continues to support Montenegro in building modern and resilient institutions. Investments in advanced digital infrastructure for the justice sector reflect a strong commitment to reforms, European standards, and responsible use of new technologies in the service of citizens. Ensuring adequate use of ICT systems to improve the functioning of the justice system is also one of the main closing benchmarks for Chapter 23," stated the Ambassador of the European Union to Montenegro, Johann Sattler.

The procurement of an AI server supports the development of practical solutions for analysing court practice, improving case management, optimising workflows, and enhancing access to justice, while fully safeguarding judicial independence, data protection, and fundamental rights.

"UNOPS, as an implementing partner of the EU and Ministry of Justice, is proud to support Montenegro in strengthening institutional capacities. This investment demonstrates how innovation can be responsibly deployed in the public sector to improve citizens' access to justice", added Michela Telatin, Director of the UNOPS South East Europe Multi-Country Office.



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The NVIDIA DGX H200 server is one of the world's most advanced platforms for artificial intelligence development. Built on next-generation high-performance GPUs, it offers exceptional computing power and memory capacity, allowing the processing of large datasets and the development of sophisticated machine learning models. Such infrastructure is critical for sensitive systems like the judiciary, where accuracy, security, and reliability are essential.

Notes to the editors:

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**About UNOPS**

UNOPS offers practical solutions across peace and security, humanitarian and development operations. We help the United Nations, governments and other partners, such as the European Union and its Member States, to manage projects, and deliver sustainable infrastructure and procurement across the world. Read more: [www.unops.org](http://www.unops.org).

**About the EU Delegation to Montenegro**

The Delegation of the European Union to Montenegro is responsible for analysing and reporting on political, economic, and integration developments in the country, promoting reform process, implementing and managing an EU financial assistance portfolio and raising public awareness about the EU's presence and involvement in Montenegro.



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SAOPŠTENJE ZA JAVNOST

## Modernizacija crnogorskog pravosuđa uz upotrebu veštačke inteligencije

Crna Gora je napravila važan iskorak u modernizaciji pravosudnog sistema nabavkom prvog AI servera u državi namijenjenog razvoju i primjeni naprednih rješenja u oblasti pravosuđa zasnovanih na vještačkoj inteligenciji.

Server NVIDIA DGX H200, ukupne vrednosti 394.079 EUR, nabavljen je uz finansijsku podršku Evropske unije u okviru projekta „Podrška sektoru vladavine prava i osnovnih prava – Primjena jedinstvenog informacionog sistema pravosuđa“, koji sprovodi UNOPS u saradnji sa Ministarstvom pravde.

*„Nabavka prvog AI servera predstavlja važan iskorak ka modernom, efikasnijem i transparentnijem pravosuđu. Ovo nije samo tehnološko unapređenje, već dugoročno ulaganje u institucionalne kapacitete, jačanje vladavine prava i evropsku perspektivu Crne Gore“, istakao je ministar pravde Bojan Božović.*

Postavljanje najsavremenije infrastrukture u okviru data centra Sudskog savjeta pruža institucijama pravosuđa po prvi put kapacitete za treniranje i korišćenje složenih AI modela, prilagođenih nacionalnom pravnom i institucionalnom kontekstu. Ova investicija omogućava Crnoj Gori da razvoj savremenih rješenja za pravosuđe vrši unutar institucija sistema, na bezbjednoj i kontrolisanoj infrastrukturi, u skladu sa nacionalnim zakonodavstvom, evropskim regulativama i najboljim međunarodnim praksama.

*„Evropska unija nastavlja da podržava Crnu Goru u izgradnji modernih i otpornih institucija. Ulaganje u naprednu digitalnu infrastrukturu za pravosuđe pokazuje posvećenost reformama, evropskim standardima i odgovornom korišćenju novih tehnologija u službi građana. Obezbeđivanje adekvatne upotrebe IKT sistema radi poboljšanja funkcionisanja pravosudnog sistema takođe je jedan od glavnih kriterijuma za zatvaranje Poglavlja 23“, naglasio je ambasador EU u Crnoj Gori Johan Satler.*

Nabavka AI servera podržava razvoj praktičnih rješenja za analizu sudske prakse, unapređenje upravljanja predmetima, optimizaciju radnih procesa i bolji pristup ostvarenju prava, uz puno poštovanje nezavisnosti sudstva, zaštite podataka i osnovnih ljudskih prava.

*„UNOPS, kao implementacioni partner EU i Ministarstva pravde, ponosan je što doprinosi jačanju institucionalnih kapaciteta Crne Gore. Ova investicija je primer kako se inovacije mogu odgovorno primeniti u javnom sektoru u cilju poboljšanja pristupa pravosuđu za sve građane“, istakla je Mikela Telatin, direktorica UNOPS za Jugoistočnu Evropu.*

Server NVIDIA DGX H200 predstavlja jednu od najnaprednijih platformi na svijetu za razvoj i primjenu vještačke inteligencije. Zasnovan je na najnovijoj generaciji grafičkih procesora sa izuzetno velikim memorijskim i računarskim kapacitetima, što omogućava obradu velikih količina podataka i rad sa složenim modelima mašinskog učenja i dubokog učenja. Ovakva infrastruktura neophodna je za treniranje i korišćenje AI modela u složenim i osjetljivim sistemima poput pravosuđa, gdje su preciznost, pouzdanost i bezbjednost od ključnog značaja.



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*Photo illustration.* With the beneficiary's consent we could organise a photo session of the server itself, without capturing the surrounding environment, so we'd have an authentic image of the installed equipment for the press release.

