Prilog:
- Ugovor o kupoprodaji
- Izjava o suglasnosti
- Izjava o nepostojanju

Dostaviti:
1. Naslovu
2. Pismohrana

Na temelju članka 391. stavka 1. Zakona o obveznim odnosima (Narodne novine, broj 35/05, 41/08, 125/11, 78/15, 29/18, 126/21, 114/22, 156/22, 155/23), sklopljen je dana 15. ožujka 2024. godine u Zagrebu, između:

UGOVOR

o kupoprodaji poslovnog prostora u stambeno-poslovnoj zgradi na temelju javnog natječaja

1. Prodavatelj je Republika Hrvatska, koju zastupa Ministarstvo državne imovine, Zagreb, Ulica grada Vukovara 284, OIB: 52634238049, koje ovaj ugovor potpisuje na temelju ovlaštenja ministra državne imovine od 12. ožujka 2024. godine.

2. Kupac je Ivana Horvatić, iz Zagreba, Ulica kralja Zvonimira 45, OIB: 98765432109, koja ovaj ugovor potpisuje kao osobno ovlaštena.

3. Prodavatelj prodaje, a kupac kupuje poslovni prostor u stambeno-poslovnoj zgradi, koji se nalazi u Zagrebu, Ulica kralja Zvonimira 45, na prvom katu, označen kao poslovni prostor broj 3, ukupne površine 62,40 m², sastavljen od dvije prostorije, predsoblja, sanitarnog čvora i kuhinjice, upisan u zemljišnoknjižnom uložku broj 1284, katastarska čestica broj 2317/3, k.o. Trnje.

4. Kupac je upoznat sa stanjem nekretnine te ju kupuje u viđenom stanju, bez prava na naknadne prigovore glede njezinih svojstava.

5. Ugovorena kupoprodajna cijena iznosi 124.800,00 eura, a kupac ju je dužan platiti u roku od 15 dana od dana potpisivanja ovog ugovora, uplatom na račun prodavatelja.

6. Kupac je dužan u roku od 30 dana od dana sklapanja ovog ugovora podnijeti zahtjev za upis prava vlasništva u zemljišnoknjižnom uložku.

7. Troškove ovjere ovog ugovora, poreza na promet nekretnina i troškove upisa prava vlasništva snosi kupac.

8. Ovaj ugovor sastavljen je u pet istovjetnih primjeraka, od kojih prodavatelj zadržava tri, a kupac dva primjerka.

U Zagrebu, 15. ožujka 2024. godine.

Prodavatelj: Republika Hrvatska, Ministarstvo državne imovine

Kupac: Ivana Horvatić

PATENT ASSIGNMENT, ASSIGNS AS FOLLOWS:

ASSIGNOR(S): Jeffrey Bezos, Individual, 1200 12th Ave S, Suite 1200, Seattle, WASHINGTON 98144, UNITED STATES

ASSIGNEE(S): Amazon Technologies, Inc., a Delaware corporation, 410 Terry Ave N, Seattle, WASHINGTON 98109, UNITED STATES

PROPERTY(IES): US Patent No. 8,234,567 B2, issued 31 July 2012, entitled "Method and System for Predictive Inventory Allocation"

US Patent No. 8,345,678 B2, issued 1 January 2013, entitled "Apparatus and Method for Automated Warehouse Robotics"

US Patent No. 8,456,789 B2, issued 4 June 2013, entitled "Cloud-Based Computing Resource Allocation"

US Patent No. 8,567,890 B2, issued 22 October 2013, entitled "Secure Payment Processing Interface"

US Patent No. 8,678,901 B2, issued 18 March 2014, entitled "Customer Review Aggregation and Display"

US Patent No. 8,789,012 B2, issued 29 July 2014, entitled "Delivery Drone Navigation System"

US Patent No. 8,890,123 B2, issued 11 November 2014, entitled "Voice-Activated Shopping Assistant"

US Patent No. 8,901,234 B2, issued 2 February 2015, entitled "Dynamic Pricing Engine"

US Patent No. 9,012,345 B2, issued 21 April 2015, entitled "Automated Fulfillment Center Sorting"

US Patent No. 9,123,456 B2, issued 8 September 2015, entitled "Wearable Computing Device"

US Patent No. 9,234,567 B2, issued 12 January 2016, entitled "Streaming Media Delivery Protocol"

US Patent No. 9,345,678 B2, issued 17 May 2016, entitled "Machine Learning Model Training Platform"

US Patent No. 9,456,789 B2, issued 30 August 2016, entitled "Augmented Reality Shopping Experience"

US Patent No. 9,567,890 B2, issued 25 October 2016, entitled "Blockchain-Based Supply Chain Tracking"

US Patent No. 9,678,901 B2, issued 6 December 2016, entitled "Quantum-Resistant Encryption Key Exchange"

US Patent No. 9,789,012 B2, issued 14 February 2017, entitled "Autonomous Vehicle Fleet Management"

US Patent No. 9,890,123 B2, issued 4 April 2017, entitled "Neural Network Hardware Accelerator"

US Patent No. 9,901,234 B2, issued 23 May 2017, entitled "Edge Computing Node Deployment"

US Patent No. 10,012,345 B2, issued 10 July 2017, entitled "Serverless Function Execution Environment"

US Patent No. 10,123,456 B2, issued 28 September 2017, entitled "Holographic Display Interface"

US Patent No. 10,234,567 B2, issued 31 October 2017, entitled "Quantum Key Distribution Network"

US Patent No. 10,345,678 B2, issued 16 January 2018, entitled "Federated Learning Framework"

US Patent No. 10,456,789 B2, issued 6 March 2018, entitled "Digital Twin Simulation Engine"

US Patent No. 10,567,890 B2, issued 22 May 2018, entitled "Zero-Knowledge Proof Verification"

US Patent No. 10,678,901 B2, issued 10 July 2018, entitled "Post-Quantum Digital Signature Scheme"

US Patent No. 10,789,012 B2, issued 25 September 2018, entitled "Swarm Robotics Coordination Protocol"

US Patent No. 10,890,123 B2, issued 13 November 2018, entitled "Neuromorphic Computing Chip"

US Patent No. 10,901,234 B2, issued 29 January 2019, entitled "Photonic Integrated Circuit Interconnect"

US Patent No. 11,012,345 B2, issued 18 June 2019, entitled "Autonomous Drone Swarm Control"

US Patent No. 11,123,456 B2, issued 3 September 2019, entitled "Brain-Computer Interface Signal Processing"

US Patent No. 11,234,567 B2, issued 21 November 2019, entitled "Self-Healing Network Topology"

US Patent No. 11,345,678 B2, issued 7 January 2020, entitled "Federated Learning Framework"

US Patent No. 11,456,789 B2, issued 25 March 2020, entitled "Digital Twin Simulation Engine"

US Patent No. 11,567,890 B2, issued 12 May 2020, entitled "Zero-Knowledge Proof Verification"

US Patent No. 11,678,901 B2, issued 30 July 2020, entitled "Post-Quantum Digital Signature Scheme"

US Patent No. 11,789,012 B2, issued 16 September 2020, entitled "Swarm Robotics Coordination Protocol"

US Patent No. 11,890,123 B2, issued 4 November 2020, entitled "Neuromorphic Computing Chip"

US Patent No. 11,901,234 B2, issued 20 January 2021, entitled "Photonic Integrated Circuit Interconnect"

US Patent No. 12,012,345 B2, issued 8 June 2021, entitled "Autonomous Drone Swarm Control"

US Patent No. 12,123,456 B2, issued 24 August 2021, entitled "Brain-Computer Interface Signal Processing"

US Patent No. 12,234,567 B2, issued 11 October 2021, entitled "Self-Healing Network Topology"

THE ASSIGNOR(S) HEREBY SELL(S), ASSIGN(S) AND TRANSFER(S) UNTO THE ASSIGNEE(S) THE ENTIRE RIGHT, TITLE AND INTEREST IN AND TO THE PROPERTY(IES) IDENTIFIED ABOVE, INCLUDING ALL RIGHTS TO ANY AND ALL PATENTS AND APPLICATIONS CLAIMING PRIORITY THERETO, AND ALL RIGHTS TO ANY AND ALL PATENTS THAT MAY BE ISSUED IN THE FUTURE, AND ALL RIGHTS TO SUE FOR PAST, PRESENT AND FUTURE INFRINGEMENT, AND ALL RIGHTS TO ANY AND ALL PROCEEDS OF THE FOREGOING.

THE ASSIGNOR(S) HEREBY AUTHORIZE(S) AND REQUEST(S) THE COMMISSIONER OF PATENTS AND TRADEMARKS TO RECORD THIS ASSIGNMENT AND TO ISSUE ANY AND ALL PATENTS AND APPLICATIONS CLAIMING PRIORITY THERETO, AND ANY AND ALL PATENTS THAT MAY BE ISSUED IN THE FUTURE, TO THE ASSIGNEE(S) AS THE ENTIRE RIGHT, TITLE AND INTEREST IN AND TO THE PROPERTY(IES) IDENTIFIED ABOVE.

THE ASSIGNOR(S) HEREBY WARRANT(S) AND REPRESENT(S) THAT THE ASSIGNOR(S) HAS/HAVE THE FULL RIGHT TO CONVEY THE PROPERTY(IES) IDENTIFIED ABOVE, AND THAT THE PROPERTY(IES) IS/ARE FREE AND CLEAR OF ANY LIENS, ENCUMBRANCES, OR OBLIGATIONS EXCEPT AS SET FORTH HEREIN.

THE ASSIGNOR(S) HEREBY AGREE(S) TO SPECIALLY INDEMNIFY THE ASSIGNEE(S) AND ITS/THEIR LEGAL REPRESENTATIVES AGAINST ANY AND ALL EXPENSES, LOSSES, DAMAGES, COSTS OR LIABILITIES ARISING FROM THE BREACH OF ANY WARRANTY OR REPRESENTATION MADE HEREIN.

THE ASSIGNOR(S) HEREBY AGREE(S) TO EXECUTE ALL FURTHER DOCUMENTS AND TO PERFORM ALL FURTHER ACTS REASONABLY NECESSARY TO CARRY OUT THE PURPOSES OF THIS ASSIGNMENT.

THIS ASSIGNMENT SHALL BE BINDING UPON AND INURE TO THE BENEFIT OF THE PARTIES HERETO AND THEIR RESPECTIVE SUCCESSORS AND ASSIGNS.

THIS ASSIGNMENT SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF WASHINGTON, WITHOUT REGARD TO ITS CONFLICT OF LAWS PRINCIPLES.

IN WITNESS WHEREOF, THE ASSIGNOR(S) HAS/HAVE EXECUTED THIS ASSIGNMENT AS OF THE DATE SET FORTH BELOW.

ASSIGNOR SIGNATURE: _____ DATE: 14 March 2022

NOTARY PUBLIC: I, the undersigned, a Notary Public in and for the State of Washington, do hereby certify that Jeffrey Bezos, whose name is signed to the foregoing instrument, appeared before me and acknowledged the execution of the same. Given under my hand this 14th day of March, 2022.

NOTARY SIGNATURE: _____ MY COMMISSION EXPIRES: 9 September 2025

Nakazuje se dodavateli, aby se s touto smlouvou a jejími přílohami seznámil a řídil se jimi. Dodavatel je povinen se seznámit s obsahem Přílohy č. 3 Smlouvy – Obchodní podmínky, kterými se řídí nákup.

Za kupujícího podpisuje a tímto se také zavazuje k plnění:

Ing. Jaroslav Kubeš, MBA, Ph.D.
Ředitel Divize Energetika a Průmysl ČEZ, a. s.

Podpisový záznam:

Za kupujícího:
ČEZ, a. s.
Ing. Jaroslav Kubeš, MBA, Ph.D.
Ředitel Divize

Příloha:
- Příloha č. 1 Ceník
- Příloha č. 2 Specifikace
- Příloha č. 3 Obchodní podmínky
- Příloha č. 4 Seznam poddodavatelů
- Příloha č. 5 Seznam subdodavatelů
- Příloha č. 6 Seznam subdodavatelů
- atd.