

Aeroportul Internațional Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data depunerii ofertei: 27.07.2026

Procedura de achiziție Nr.: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

Anunț/ Invitația de participare Nr.:

„BTS Pro” S.R.L. declară că:

- a) Au fost examinate și nu există rezervări față de documentele de atribuire, inclusiv modificările nr. _____.
- b) „BTS Pro” S.R.L. se angajează să presteze, în conformitate cu documentele de atribuire și condițiile stipulate în specificațiile tehnice și preț, următoarele bunuri/ servicii: **Centru de date cu disponibilitate ridicată , pentru lot: 1.**
- c) Suma totală a ofertei fără TVA constituie:
17 987 825,00 MDL, fără TVA.
- d) Suma totală a ofertei cu TVA constituie:
21 585 390,00 MDL, cu TVA.
- e) Prezenta ofertă va rămâne valabilă pentru perioada de timp specificată în Anunțul de participare, începând cu data-limită pentru depunerea ofertei, în conformitate cu Anunțul de participare., va rămâne obligatorie și va putea fi acceptată în orice moment până la expirarea acestei perioade;
- f) În cazul acceptării prezentei oferte, „BTS Pro” S.R.L. se angajează să obțină o Garanție de bună execuție în conformitate cu Anunțul de participare, pentru executarea corespunzătoare a contractului de achiziție publică.
- g) Nu suntem în nici un conflict de interese, în conformitate cu art. 74 din Legea nr. 131 din 03.07.2015 privind achizițiile publice.
- h) Compania semnatară, afiliații sau sucursalele sale, inclusiv fiecare partener sau subcontractor ce fac parte din contract, nu au fost declarate neeligibile în baza prevederilor legislației în vigoare sau a regulamentelor cu incidență în domeniul achizițiilor publice.

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

str. Ion Creangă 6V
MD-2069, Chișinău, Republica Moldova
Tel.: +373 22 870 140
Fax.: +373 22 595 858

Cod TVA: 0505766
Cod BIC: MOLDMD2X336
Cod fiscal: 1008600061565
IBAN: MD22ML000000022515361542

„BTS Pro” SRL
office@bts.md
www.bts.md



APROBAT prin Ordinul Ministrului Finanțelor
nr. 145 din 24 noiembrie 2020

Aeroportul International Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data: 27.07.2026

Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

DECLARAȚIE

privind confirmarea identității beneficiarilor efectivi și neîncadrarea acestora în situația condamnării pentru participarea la activități ale unei organizații sau grupări criminale, pentru corupție, fraudă și/sau spălare de bani

Subsemnatul, Bogdan GNIDAȘ reprezentant împuternicit al „BTS Pro” S.R.L. în calitate de ofertant/ofertant asociat desemnat câștigător în cadrul procedurii de achiziție publică nr. ocds-b3wdp1-MD-1781876688406 din data 27.07.2026, declar pe propria răspundere, sub sancțiunile aplicabile faptei de fals în acte publice, că beneficiarul/beneficiarii efectivi ai operatorului economic în ultimii 5 ani nu au fost condamnați prin hotărâre judecătorească definitivă pentru participarea la activități ale unei organizații sau grupări criminale, pentru corupție, fraudă și/sau spălare de bani.

Numele și prenumele beneficiarului efectiv	Cota parte, %	IDNP al beneficiarului efectiv
Loboda Alexei	100 %	2000005025431

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.



Aeroportul International Chisinau

MOLDOVA, mun. Chişinău, bd. Dacia, 80/3, 2026

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A. Ofertanți individuali

1. Informații generale		
1.1.	Numele juridic al ofertantului	„BTS Pro” S.R.L.
1.2.	Adresa juridică a ofertantului în țara înregistrării	Republica Moldova, mun. Chişinău, str. Ion Creangă, 6V
1.3.	Statutul juridic al ofertantului	
	Proprietate	Privată
	Formă de organizare juridică	Societate cu răspundere limitată
	Altele	-
1.4.	Anul înregistrării ofertantului	2008
1.5.	Statutul de afaceri al ofertantului	
	• Agent local/Distribuitor al producătorului străin	Distribuitor al producătorului străin
	• Intermediar	-
	• Companie de antrepozit	-
	• Altele	Comerț
1.6.	Informația despre reprezentantul autorizat al ofertantului	
	Numele	Bogdan Gnidaș
	Locul de muncă și funcția	Administrator
	Adresa	mun. Chişinău, str. Ion Creangă, 6V
	Telefon / Fax	+373 22 870 140/ +373 22 595 858
	E-mail	bg@bts.md
1.7.	Numărul de înregistrare pentru TVA	0505766
1.8.	Numărul de identitate al ofertantului pentru impozitul pe venit (pentru ofertanții străini)	-
1.9.	Ofertantul va anexa copiile următoarelor documente:	Conform anunțului de participare
2. Informații de calificare		
2.1.	Numărul de ani de experiență generală a ofertantului în livrări de bunuri și servicii	15 ani
2.2.	Numărul de ani de experiență specifică a ofertantului în livrarea bunurilor și/sau serviciilor similare	15 ani
2.3.	Valoarea monetară a livrărilor de bunuri/ prestarea serviciilor similare	Anul 2024: 367 975 360 lei Anul 2023: 389 284 016 lei Anul 2022: 349 157 010 lei Anul 2021: 288 274 089 lei Anul 2020: 210 613 056 lei
2.4.	Disponibilitate de resurse financiare (bani lichizi sau capital circulant, sau de resurse creditare, extras din cont bancar etc.). Enumerați și anexați copiile documentelor justificative	„Nu se aplică”

2.5	Detalii privind capacitatea de producere/ echipamente disponibile	"Nu se aplică"
3.	Informații financiare	
3.1.	Rapoarte financiare sau extrase din bilanțul financiar, sau declarații de profit /pierderi, sau rapoartele auditorilor pentru ultimul an de activitate. Enumerați mai jos și anexați copii 1. Raport financiar anul 2022 (copia anexată)	
3.2.	Denumirea, adresa, numerele de telefon, telex și fax ale băncilor care pot oferi caracteristici despre ofertant în cazul contactării de către autoritatea contractantă 1. B.C. "Moldindconbank" S.A., mun. Chișinău, str Kiev, 9/1, 022 321 999 2. B.C. "Victoriabank" S.A., mun. Chișinău, bd. Stefan cel Mare și Sfânt, 77, 022 576 470 3. B.C. „Energbank” S.A, mun. Chișinău, str. Tighina 23/3, 022 858 056	
3.3.	Informație privind litigiile în care ofertantul este sau a fost implicat:	
	a) Orice proces pe parcursul ultimilor 3 ani:	
	Cauza litigiului	Rezultatul sau sentința și suma implicată
	-	-
	-	-
	b) Procesele curente, pe parcursul anului fiscal curent:	
	Cauza litigiului	Situația curentă a procesului
	-	-
	-	-
Notă: Informația de mai sus reprezintă cerințele minime. Alte cerințe și detalii pot fi adăugate de către autoritatea contractantă, după caz.		

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

Aeroportul Internațional Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data: 27.07.2026

Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

Prin prezenta, „BTS Pro” S.R.L. confirmă că:

1. Nici unul dintre angajații, companionii, agenții, acționarii, consultanții, partenerii noștri sau rudele sau asociații ai lor nu este în relații care ar fi putut considerate ca un conflict de interese, conform prevederilor din documentele de atribuire.
2. În cazul în care vom afla despre faptul unui conflict potențial, vom raporta imediat informația respectivă către autoritatea contractantă.
3. Nici unul dintre angajații, companionii, agenții, acționarii, consultanții, partenerii noștri sau rudele sau asociații ai lor nu a fost angajat în practici de corupere, escrocherie, complotare, constrângere sau alte practici anticoncurențiale în procesul pregătirii ofertei din cadrul prezentei licitații, conform prevederilor din documentele de atribuire, punctul IPO10.
4. În legătură cu procedura respectivă de licitație și cu orice contract care, eventual, ne va fi adjudecat ca rezultat al acesteia, nu au fost, nici nu vor fi efectuate nici un fel de plăți către angajații, companionii, agenții, acționarii, consultanții, partenerii noștri sau rudele lor, care sânt implicați în achiziția publică, implementarea contractului și aprobarea plăților contractuale în numele autorității contractante.

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

Aeroportul Internațional Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data: 27.07.2026

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Subsemnatul, *Bogdan GNIDAȘ*, reprezentant împuternicit al "BTS Pro" S.R.L. în calitate de ofertant/ ofertant asociat, declar pe propria răspundere, sub sancțiunea excluderii din procedura de achiziție publică și sub sancțiunile aplicabile faptei de fals în acte publice, că nu mă aflu în situația prevăzută la art. 18 din Legea privind achizițiile publice nr. 131 din 03.07.2015. Respectiv, în ultimii 5 ani nu am fost condamnat prin hotărâre definitivă a unei instanțe judecătorești pentru participarea la activități ale unei organizații criminale, pentru corupție, fraudă și/sau spălare de bani.

Subsemnatul, declar că informațiile furnizate sunt complete și corecte în fiecare detaliu și înțeleg că autoritatea contractantă are dreptul de a solicita, în scopul verificării și confirmării declarațiilor, orice documente doveditoare de care dispun.

Subsemnatul, *Bogdan GNIDAȘ* reprezentant împuternicit al «BTS Pro» S.R.L., în calitate de ofertant/ ofertant asociat, la **Centru de date cu disponibilitate ridicată**, codul CPV **30200000-1**, la data de **27.07.2026**, organizată de **Aeroportul Internațional Chisinau**, declar pe propria răspundere că:

- a) nu am intrat în faliment ca urmare a hotărârii judecătorești;
- b) mi-am îndeplinit obligațiile de plată a impozitelor, taxelor și contribuțiilor de asigurări sociale;
- c) nu am fost condamnat, în ultimii 3 ani, prin hotărârea definitivă a unei instanțe judecătorești, pentru o faptă care a adus atingere eticii profesionale sau pentru comiterea unei greșeli în materie profesională;
- d) toate informațiile și documentele prezentate pentru procedura de achiziție menționată mai sus sunt veridice și autentice;
- e) nu suntem incluși în Lista de interdicție a operatorilor economici.

Subsemnatul, declar că informațiile furnizate în scopul demonstrării îndeplinirii criteriilor de calificare și selecție sunt complete și corecte în fiecare detaliu și înțeleg că autoritatea contractantă are dreptul de a solicita, în scopul verificării și confirmării declarațiilor, orice documente doveditoare de care dispun.

Înțeleg că în cazul în care această declarație nu este conformă cu realitatea sunt pasibil de încălcarea prevederilor legislației penale privind falsul în declarații.

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

Aeroportul International Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data: 27.07.2026

Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

CERERE DE PARTICIPARE

Către Aeroportul International Chisinau

Stimați Domni,

Ca urmare a anunțului/invitației de participare/de preselecție apărut în Buletinul achizițiilor publice și/sau Jurnalul Oficial al Uniunii Europene, nr. **ocds-b3wdp1-MD-1781876688406** din **27.07.2026**, privind aplicarea procedurii pentru atribuirea contractului **Centru de date cu disponibilitate ridicată**, noi **BTS Pro SRL**, am luat cunoștință de condițiile și de cerințele expuse în documentația de atribuire și exprimăm prin prezenta interesul de a participa, în calitate de ofertant/candidat, neavând obiecții la documentația de atribuire.

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

Aeroportul International Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data: 27.07.2026

Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

DECLARAȚIE

privind valabilitatea ofertei

Către **Aeroportul International Chisinau**

Stimați Domni,

Ne angajăm să menținem oferta valabilă, privind **Centru de date cu disponibilitate ridicată** prin procedura de achiziție nr. : **ocds-b3wdp1-MD-1781876688406** din **27.07.2026** pentru o durată de **60 (șaizeci) zile** calendaristice, respectiv până la data de **28.09.2026**, și ea va rămâne obligatorie pentru noi și poate fi acceptată oricând înainte de expirarea perioadei de valabilitate.

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

Aeroportul Internațional Chisinau

MOLDOVA, mun. Chișinău, bd. Dacia, 80/3, 2026

Data: 27.07.2026

Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

INFORMAȚII PRIVIND ASOCIEREA

BTS Pro SRL, mun. Chișinău, str. I. Creangă, 6V, cod fiscal: **1008600061565**, participă la Licitația electronică nr. ocds-b3wdp1-MD-1781876688406 din **27.07.2026** în calitate de **CONTRACTANT UNIC**.

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.

Data: 27.07.2026

Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026

Lista companiilor, cu care au fost încheiate contracte privind achiziționarea produselor IT, anul 2026

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
1.	36	01/01/2026	Școala Profesională nr.2 Cahul	Componente IT	398,850.90	MDL	nespecificat
2.	PO 10496856	02/01/2026	UNDP	Server for data storage	261,594.00	MDL	03.03.2026
3.	967/FCB	09/01/2026	FinComBank	Microsoft Exchange SE	7,000.00	Euro	60 zile
4.	MD-PSA-530214-GO-DIR	12/01/2026	CADASTRUL BUNURILOR IMOBILE I.P. (CBI)	Data Storage Solution (NetApp)	514,000.00	USD	90 zile
5.	BTS-130126-3	13/01/2026	Amdaris	Laptopuri DELL	108,500.00	USD	75 zile
6.	01/26	15/01/2026	EXIMBANK	Licente Microsoft 365	47,448.00	USD	15 zile
7.	PO 21776.OE.PO.01	15/01/2026	Palladium International, LLC	Echipament IT	33,690.00	USD	25.01.2026
8.	PO 81153728	18/01/2026	UNICEF	Laptop	4,371,703.92	MDL	27.02.2026
9.	MD-PSA-528850-GO-RFQ	1/26/2026	CADASTRUL BUNURILOR IMOBILE I.P. (CBI)	Workstations	72,400.00	USD	60 zile
10.	PO 10503534	1/28/2026	UNDP	Server	527,170.00	MDL	20.03.2026
11.	23/26A	2/2/2026	Instituția Publică Cadastrul Bunurilor Imobile	Licenței pentru produs program "Microsoft Office"	1,727,076.00	MDL	15 zile
12.	7	2/3/2026	USMF	Statii de lucru si echipament periferic	402,150.00	MDL	60 zile
13.	50/26	2/17/2026	IMSP SR Ungheni	Echipament si accesorii TI	383,266.8	MDL	30 zile
14.	4	2/23/2026	Keystone Moldova	Echipament IT	397,020.00	MDL	30 zile
15.		3/5/2026	BC FinComBank	Sistem video	27,316.80	USD	90 zile
16.	158	3/6/2026	Primaria Comrat	Tehnica IT	261,787.80	MDL	31.03.2026

Lista companiilor, cu care au fost încheiate contracte privind achiziționarea produselor IT, anul 2025

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
1.	01/MD-1736861055447/BTS/25	2/17/2025	Ministerul Afacerilor Externe al RM	Licente Microsoft	978,516.00	MDL	5 zile
2.	31	2/20/2025	USMF	Tehnica de calcul	3,869,460.00	MDL	90 zile
3.	50/25	3/14/2025	IMSP SCMC V.Ignatenco	Tehnica de calcul	676,008.00	MDL	30 zile
4.	Comanda Nr.1 la contract 14-25 din 30.01.2025	3/14/2025	Moldtelecom	Veeam	59,515.18	Euro	60 zile
5.	32	3/18/2025	Regia transport electric	Echipament IT	700,080.00	MDL	1-15 zile dupa comanda
6.	4s25225	3/18/2025	Premier Energy Distribution	Fortigate	71,819.68	USD	

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
7.	Amendament 1 Contract #MD-PSA-443924-GO-RFB	3/31/2025	IP Cadastru Bunurilor imobile	Server	4,252,850.00	MDL	90 zile
8.	Anexa 3 la contractul 290724/BTS(448c) din 29.07.2024	4/3/2025	BC Energbank	Exchange	68,630.00	USD	10 zile
9.	DTI#14089	4/9/2025	BC MAIB	SonarQube	63,066.00	USD	15 zile
10.	4s34125	4/10/2025	Premier Energy Distribution	pachete software	23,881.76	USD	15 zile
11.	14	4/11/2025	Universitatea Tehnica a Moldovei	Computere de birou	1,642,230.00	MDL	90 zile
12.	MD-EGA-482898-GO-RFQ	4/14/2025	Agentia de Guvernare Electronica (e-Gov)	Licente SQL Windows	200,524.00	USD	22.04.2025
13.	MD-EGA-304707-GO-RFQ-1	4/22/2025	Agentia de Guvernare Electronica (e-Gov)	Echipament IT	620,527.00	MDL	28/04/2025
14.	Comanda 5 la contractul 94-23 din 03.05.2023	4/23/2025	Moldtelecom	Server	27,500.00	USD	60 zile
15.	70/07/2025	4/30/2025	Posta Moldovei	licente Microsoft	1,394,480.88	MDL	20 zile
16.	237	5/7/2025	FinComBank	Microsoft 365	69,720.00	USD	15 zile
17.	235	5/8/2025	FinComBank	Calculatoare	82,350.00	USD	30 zile
18.	73/07/2025	5/13/2025	Moldovagaz	tehnica IT	1,076,382.00	MDL	
19.	192/LD/2025	5/19/2025	ÎS Aeroportul Internațional Chișinău	Echipamente de rețea	1,097,724.00	MDL	35 zile
20.	18/25-25	5/20/2025	Agencia de Intervenție și Plăți pentru Agricultură,	Calculatoare de birou in set	1,068,987.00	MDL	31.12.2025
21.	48-LD-2025	5/23/2025	CTIF	servere	1,219,302.00	MDL	90 zile
22.	Comanda 8	5/26/2025	OTP	Barracuda	34,000.00	EURO	30.05.2025
23.	320/FCB	5/28/2025	FinComBank	Server	86,000.00	USD	60 zile
24.	79/AP	5/28/2025	Ministerul Afacirilor Interne	NB, Computere	679,848.00	MDL	45 zile
25.	Comanda 9 la contract VC/09/3862-2024	6/3/2025	OTP	NetApp A30	286,000.00	EURO	16.07.2025
26.	377/FCB	6/9/2025	BC FinComBank	Laptops	310,320.00	USD	5 zile
27.	190	6/11/2025	Chisinau-Gaz	Echipament IT	4,199,280.00	MDL	60 zile
28.	Acord 1 la contractul 190 din 11.06.2025	6/20/2025	Chisinau-Gaz	Tehnica de calcul	4,393,914.00	MDL	Nespecificat
29.	479	6/12/2025	Agencia Servicii Publice	Calculatoare	9,041,935.20	MDL	120 zile
30.	25/156/2025-LD	6/13/2025	BANCA NAȚIONALĂ A MOLDOVEI,	Echipamente de tip server,	2,313,036.00	MDL	20 zile
31.	Acord 1 la contractul 190 din 11.06.2025	6/20/2025	Chisinau-Gaz	Tehnica de calcul	4,393,914.00	MDL	Nespecificat
32.	128	6/23/2025	Secretariat Parlamentului RM	Licente IT	1,584,543.00	MDL	7/1/2025
33.	1b9925	6/25/2025	Premier Energy	FortiAutentificator	16,230.00	USD	20 zile

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
34.	Anexa 6 la Contractul 290724-BTS(448c)	7/1/2025	BC Energbank	Microsoft 365	24,750.00	USD	10
35.	Anexa 7 la Contractul 290724-BTS(448c) din 29.07.2024	7/1/2025	BC Energbank	Cisco	223,520.00	USD	40 zile
36.	Acord contractual nr. MD-STATEUNI-411029-GO-RFB/2 din 10.07.2025	7/10/2025	Universitatea de Stat din RM	Echipament pentru prezentari	697,430.00	MDL	Nespecificat
37.	Acord contractual nr. MD-STATEUNI-410733-GO-RFB/2 din 10.07.2025	7/10/2025	Universitatea de Stat din RM	AIO+Echipament e interactive	3,836,952.50	MDL	60 zile
38.	Comanda 10 la contract VC/09/3862-2024 din 29.05.2024	7/10/2025	OTP	SAN switches	91,600.00	USD	30.07.2025
39.	090	7/22/2025	Ministerul Finantelor al RM	Tehnica de calcul	1,305,720.00	MDL	90 zile
40.	68/25A	7/23/2025	IP Cadastrul Bunurilor Imobile	Echipament și accesorii TI	596,988.96	MDL	120 zile
41.	21438297L2/25	7/23/2025	Universitatea de Stat „B.P. Hasdeu” din Cahul	Echipamentelor și accesorilor pentru computer	725,640.00	MDL	30 zile
42.	ACORD ADIȚIONAL Nr. 1AA/44LD la contractul Nr. 44 LD din „03” iunie 2025	7/28/2025	Administrația Națională a Penitenciarelor	Acord de majorare	656,152.20	MDL	Nespecificat
43.	MD-MOED-456929-GO-RFB-2/2	8/1/2025	Ministerul Educatiei si Cercetari (MEC)	TV, Laptops, proiector	433,415.00	EURO	
44.	MD-MOED-456929-GO-RFB-2/3	8/5/2025	Ministerul Educatiei si Cercetari (MEC)	Table interactive	372,135.00	EURO	
45.	MD-PSA-471870-GO-RFB/1	8/8/2025	Instituția Publică Cadastrul Bunurilor Imobile	Server	421,320.00	EURO	90 zile
46.	4s74925	8/11/2025	Premier Energy Distribution	pachete software(CISCO)	51,417.30	USD	15 zile
47.	Anexa nr. 2 la Contractul de Antrepriza nr. 20.11/24-BTS din 20.11.2024	8/13/2025	Estate Invest	Utilaj de aer conditionat+servicii	184,475.00	USD	45 zile
48.	Anexa 2 la Contractul BTS-140825-	8/13/2025	Sitra Shared Service Center SRL	Tehnica Dell	9,544.00	USD	Nespecificat

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
	163 din 13.08.2025						
49.	43/2 SV	8/14/2025	Serviciul Vamal al Republicii Moldova	Sistenul video de monitorizare	705,840.00	MDL	90 zile
50.	4s76725	8/18/2025	Premier Energy Distribution	SOLUTIE DE BACKUP	15,635.00	USD	7 zile
51.	4s76825	8/18/2025	Premier Energy Distribution	Suport Licente, Oracle	241,655.54	USD	15.12.2025/24.12.2025
52.	AMENDMENT No.1 To CONTRACT AGREEMENT No. MD-MOED-456929-GO-RFB-2/2 dated August 1, 2025	8/19/2025	Ministerul Educatiei	Modificari in contract	470,375.00	EURO	Nespecificat
53.	717	8/28/2025	FinComBank	Grandstream	45,860.00	USD	30 zile
54.	Anexa nr. 3 la Contractul de furnizare a echipamentelor IT din 17.04.2024	9/9/2025	Health Forever International	Oracle	3,825.00	USD	2-5 zile
55.	86LD	9/22/2025	Administratia Nationala Penitenciarelor	Echipament si monitorizare video	1,119,353.85	MDL	01.12.2025
56.	23092025	9/23/2025	Energocom	Tehnică de calcul	770,976.00	MDL	60 zile
57.	Comanda 14 la VC-09-3862-2024 din 29.05.24	9/29/2025	OTP	Veeam	24,388.80	Euro	10 zile
58.	Comanda 4500236775 la contractul 4b86625	9/30/2025	Premier Energy Distribution	Server	33,670.00	USD	Nespecificat
59.	88	9/30/2025	Universitatea Pedagogica I.Creanga	Echipament si accesorii pentru computer	703,002.00	MDL	27.10.2025
60.	88	10/1/2025	Universitatea Pedagogică de Stat "Ion Creangă" din Chișinău	Echipament și accesorii pentru computer	703,002.00	MDL	10/27/2025
61.	96 LD	10/2/2025	Administrația Națională a Penitenciarelor	Echipament de monitorizare video portabil	655,561.20	MDL	1/12/2025
62.	3009-584	10/6/2025	Agencia de Guvernare Electronica (E-GOV)	Produselor software	799,116.00	MDL	5 zile
63.	89/25	10/7/2025	PROCURATURA GENERALĂ	Tehnicii de calcul	1,679,880.00	MDL	60 zile
64.	BTS-151025-173	10/15/2025	Darurile Basarabiei	panouri fotovoltaice	120,257.00	USD	90 zile
65.	25/269/2025-LD	10/15/2025	BANCA NAȚIONALĂ A MOLDOVEI	Echipamente pentru modernizarea infrastructurii de rețea	2,005,008.00	MDL	60 zile
66.	Anexa 16 la Contractul	10/17/2025	BC Energbank	SQL Server	56,685.50	USD	7 zile

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
	290724-BTS(448c) din 29.07.2024						
67.	Comanda 4500238870 la Contractul 4b92725 din 13.10.2025	10/21/2025	Premier Energy Distribution	Tehnica de calcul	18,780.00	USD	Nespecificat
68.	86	10/22/2025	DETS Riscani	Tehnica de calcul	952,604.00	MDL	20 zile
69.	Anexa nr 18 la Contractul 290724/BTS (448c) din 29 iulie 2024	10/22/2025	ENERGBANK	Servere Dell	15,834.00	USD	80 zile
70.	MD-PSA-504047-GO-RFB	10/22/2025	Cadastrul Bunurilor Imobile	Workstations	3,645,000.00	MDL	120 zile
71.	25-278-2025-LD	10/23/2025	BANCA NAȚIONALĂ A MOLDOVEI	Telefoanelor IP	1,991,229.00	MDL	55 zile
72.	395-LD-25	11/5/2025	Aeroportul International Chisinau	sistem de stocare	3,020,064.00	MDL	60 zile
73.	838	11/5/2025	FinComBank	servere,Spark_sup port_baterii	177,720.00	USD	10 zile
74.	0188-MD2-10/25	11/10/2025	Global Security-Sector-Reform Foundation gGmbH		21,414.00	Euro	12/31/2025
75.	102/25	11/13/2025	PROCURATURA GENERALĂ	Tehnicii de calcul,Laptop	1,445,988.00	MDL	60 zile
76.	9278/2025/06	11/17/2025	Consiliul Europei	echipament IT	1,990,462.00	MDL	10 zile
77.	726	11/17/2025	Agencia Servicii Publice	Vmware	2,535,580.80	MDL	15 zile
78.	06-172/25	11/18/2025	IMSP SCR Timofei Moșneaga	Echipament informatic	1,283,878.08	MDL	60 zile
79.	25/316/2025-LD	11/19/2025	BANCA NAȚIONALĂ A MOLDOVEI	Echipamentelor de securitate a rețelei	761,616.00	MDL	50 zile
80.	47/2025	11/19/2025	Serviciul Național Unic pentru Apelurile de Urgență 112	Ssistem UPS	1,272,000.00	MDL	12 luni
81.	AA 1AA-86LD la Contractul 86LD	11/24/2025	Administratia Nationala Penitenciarelor (ANP)	Majorarea contractului	1,168,844.85	MDL	Nespecificat
82.	AA 1AA-96LD la contractul 96LD	11/26/2025	Administratia Nationala Penitenciarelor (ANP)	Majorarea contractului	747,786.6	MDL	Nespecificat
83.	2026008	12/1/2025	TERMoeLECTRICA	Licențierea produselor Microsoft	994,248.00	MDL	01.01.2026
84.	0195-MD2-10/25	12/2/2025	Global Security-Sector-Reform-Foundation gGmbH	Tehnica de calcul	108,800.00	Euro	31/01/2026
85.	21491770	12/5/2025	MINISTERUL EDUCAȚIEI ȘI CERCETĂRII	aparate de aer condiționat	2,203,236.00	MDL	20 zile
86.	Comanda nr. 16 la Contractul VC/09/3862-2024 din 29.05.2024	12/5/2025	OTP	Wanguard	96,369.91	USD	30 Zile
87.	01/COP	12/11/2025	Institutul National al Justiției	Echipament informatic, licențe	931,323.96	MDL	15 zile

	Nr contractului	Data	Denumirea beneficiarului	Obiectul contractului	Suma	Valuta	Perioada de livrare
				MICROSOFT Office			
88.	21499281/1	12/15/2025	MINISTERUL EDUCAȚIEI ȘI CERCETĂRII	Tehnica de calcul si de birou	6,492,787.20	MDL	aparator de aer condiționat
89.	Comanda nr. 16 la Contractul de vânzare - cumpărare nr. VC/09/3862 -2024 din 29.05.2024	12/16/2025	OTP Bank	Wanguard licențe	96,369.91	USD	30 zile
90.	05/01-16/419	12/17/2025	Administratia Nationala Drumurilor (AND)	Echipament IT	775,310.40	MDL	30 zile
91.	C-09/0133	12/18/2025	Energocom	Tehnică de calcul	831,450.00	MDL	60 zile
92.	913	12/21/2025	FinComBank	Licențe software	82,565.00	Euro	15 zile
93.			MOLDTELECOM	Licențele Microsoft 365	800,000.00	MDL	10 zile
94.	58	12/30/2025	UNIVERSITATEA TEHNICĂ A MOLDOVEI (UTM)	Echipamente IT	924,758.20	MDL	60 zile

Lista companiilor, cu care au fost încheiate contracte privind achiziționarea produselor IT, anul 2024

Nr.	Obiectul contractului	Denumirea/numele beneficiarului/Adresa	Calitatea Furnizorului	Suma	Valuta	Perioada de livrare (luni/zile)
1	SA MOLDOVAGAZ	Componente PC	contractant unic	26 246,3	MDL	5 zile
2	Inspectoratul Național de Probațiune	Tehnica de birou	contractant unic	2 490,00	MDL	45 zile
3	ÎS Aeroportul Internațional Chișinău	Echipament de tip server	contractant unic	539 466,00	MDL	30 zile
4	Academia de Studii Economice din Moldova(ASEM)	Echipament informational, Licențe, Programe software	contractant unic	214 274,00	MDL	60 zile
5	ÎS Institutul de Geodezie, Prospecțiuni Tehnice și Cadastru INGEOCAD	Interactive Display	contractant unic	76 300,00	MDL	60 zile
6	Sudzucker-Moldova SRL	Certificat cadou(card)	contractant unic	97 000,00	MDL	60 zile
7	IMSP SCM de Copii Nr. 1	Aparate de uz casnic	contractant unic	40 000,00	MDL	3 zile
8	IMSP SCM de Copii Nr. 1	Tehnica de calcul	contractant unic	60 000,00	MDL	3 zile
9	IMSP Insstitutul de Medicină Urgentă	Detalii pentru tehnica de calcul	contractant unic	180 000,00	MDL	5 zile
10	ÎS Direcția pentru Exploatarea Imobilului	PC și periferice	contractant unic	54 810,00	MDL	45 zile
11	FinComBank SA	Kaspersky si SLA	contractant unic	47 712,00	EUR	15 zile
12	Ministerul Educației și Cercetării a RM	Printer, scanner, Laptop	contractant unic	267 990,00	MDL	45 zile
13	Academia de Studii Economice din Moldova(ASEM)	Echipament informational, Licențe, Programe software	contractant unic	214 274,00	USD	60 zile
14	"Chișinău-Gaz SRL"	Computere si Tehnica de birou	contractant unic	2 747 988,00	MDL	90 zile
15	Ministerul Afacerilor Externe al Republicii Moldova	Licențe Microoft 365	contractant unic	2 039 999,40	MDL	90 zile

16	Fibernet SRL	Lucrari de instalatie electrica si amenajarea terenurilor, s. Congaz	contractant unic	190 706,00	MDL	60 zile
17	IP Biblioteca Nationala a RM	Computer de birou	contractant unic	139 932,00	MDL	30 luni
18	IMSP Centrul Republican de Diagnosticare Medicală	Monitoare	contractant unic	53 699,90	MDL	30 zile
19	IMSP Centrul Republican de Diagnosticare Medicală	Piese de schimb si consumabile IT	contractant unic	180 000,00	MDL	30 zile
20	Serviciul Hidrometeorologic de Stat	Calculatoare	contractant unic	69 888,00	MDL	20 zile
21	Apă-Canal Chișinău SA	Licențe Microsoft 365	contractant unic	13 834,80	USD	7 zile
22	ÎM EFES VITANTA MOLDOVA BREWERY SA	Inprimanta, Smart TV	contractant unic	25 597,00	MDL	30 zile
23	BC EuroCreditBank SA	Software	contractant unic	29 455,00	USD	15 zile
24	IP Centrul Cultural Evreesc KEDEM	Tonere CANON	contractant unic	63 000,00	MDL	3 zile
25	IMSP Institutul de Neurologie și Neurochirurgie „Diomid Gherman„	Tehnica de calcul	contractant unic	103 705,20	MDL	20 zile
26	BC Moldincombank SA	Apple iPhone	contractant unic	243 243,00	MDL	5 zile
27	Direcția Generală Arhitectură, Urbanism și Relații Funciare	Consumabile pentru imprimantă	contractant unic	80 634,00	MDL	20 zile
28	Agenția Servicii Publice	Licențe CorelDRAW	contractant unic	125 852,00	MDL	15 zile
29	Casa Națională de Asigurări Sociale	Battery Module pentru Symmetra PX	contractant unic	270 000,00	MDL	60 zile
30	Î.C.S. "Premier Energy Distribution"	Baterii	contractant unic	1 541,40	MDL	5 zile
31	IMSP Institutul de Medicină Urgentă	Echipament TIC	contractant unic	724 047,60	USD	30 zile
32	Inspectoratul General al Poliției (IGP)	Unități stocare date	contractant unic	216 000,00	MDL	30 zile
33	Invitro Diagnostics SRL	Server, Storage System	contractant unic	85 455,00	EUR	60 zile
34	I.P. Compania „Teleradio-Moldova„	Laptop	contractant unic	57 654,00	MDL	40 zile
35	AO "Centul de Resurse Juridice"(CRJM)	Laptop	contractant unic	2 718,00	USD	30 zile
36	Agenția Resurse Informaționale Juridice	Tehnica de calcul	contractant unic	276 084,00	MDL	15 zile
37	CET Nord SA Mun. Bălți	Tehnica de calciul, echipamente periferice, piese și accesorii	contractant unic	236 160,00	MDL	15 zile
38	Primăria Comrat	MFD All-in-One Functions, NB, Smart TV, PC	contractant unic	127 578,00	MDL	30 zile
39	ÎCS Premier Energy SRL	Echipament IT	contractant unic	3 162,50	USD	90 zile
40	S.A. „MOLDTELECOM„	Connectrix	contractant unic	7 800,00	USD	30 zile
41	FinComBank SA	Catalyst, Cisco	contractant unic	21 460,00	USD	30 zile
42	Vitanmax SRL	Server si servicii montarea	contractant unic	7 287,00	USD	15 zile
43	ÎCS Premier Energy SRL	Echipament informatic	contractant unic	28 500,00	USD	45 zile
44	I.P. Universitatea Tehnică a Moldova(UTM)	Echipament IT(Videoproietor)	contractant unic	1 188 000,00	MDL	90 zile
45	FinComBank SA	Echipament de rețea	contractant unic	67 200,00	USD	60 zile
46	ÎCS Premier Energy SRL	Pachete software Endpoint Protection	contractant unic	142 279,20	USD	10 zile
47	TELEMEDICINE S.R.L	Server	contractant unic	20 900,00	USD	60 zile
48	Colegiul Pedagogic Ion Creanga din cadrul IP Universitatii de Stat Alecu Russo din Balti	Echipament Informational	contractant unic	144 360,00	MDL	30 zile
49	NOVO Investment MLD SRL	Produse Software	contractant unic	363 359,04	USD	30 zile

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Cod fiscal: 1008600061565
Cod IBAN: MD22ML000000022515361542

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50	ÎCS Premier Energy SRL	Pachete Software de securitate	contractant unic	309 146,52	USD	30 zile
51	NOVO Investment MLD SRL	Cisco server UCS	contractant unic	9 391,00	USD	30 zile
52	Serviciul de Informații și Securitate al RM	calculatoare, imprimante, cartușe	contractant unic	2051831,40	MDL	30 zile
53	IP Compania Teleradio-Moldova	Echipament tehnic pentru productie TV		1576141,2	MDL	60 zile
54	EFES Vitanta Moldova Brewery	Wi-Fi outdoor AP, AIR-DNA-E..., Power Injector		8808,00	USD	30 zile
55	IP Cadastrul Bunurilor Imobile	ICT Equipment		4252850,0	MDL	60zile

Lista companiilor, cu care au fost încheiate contracte privind achiziționarea produselor IT, anul 2023

Nr.	Obiectul contractului	Denumirea/numele beneficiarului/Adresa	Calitatea Furnizorului	Suma	Valuta	Perioada de livrare (luni/zile)
1	Echipament și accesorii pentru computer, server, computere, imprimante, climatizoare	I.P. "Academia de Muzică, Teatru și Arte Plastice"	contractant unic	335 374,80	MDL	60 zile
2	Pachete software pentru gestionarea licențelor	Administrația Națională a Penitenciarelor	contractant unic	94 387,14	MDL	30 zile
3	Calculatoare staționare de tip desktop	Academia Ștefan cel Mare	contractant unic	239 986,80	MDL	30 zile
4	Tehnică de calcul	Academia Ștefan cel Mare	contractant unic	173 002,80	MDL	30 zile
5	Prestarea serviciilor soft	Administrația de Stat a Drumurilor	contractant unic	95 285,00	MDL	3 zile
6	Echipament și accesorii pentru computer	Administrația Națională a Penitenciarelor	contractant unic	127 694,40	MDL	60 zile
7	Echipament de tip notebook	Î.S. Aeroportul Internațional Chișinău	contractant unic	234 846,00	MDL	10 zile
8	Echipamente multifuncționale	Î.S. Aeroportul Internațional Chișinău	contractant unic	121 550,00	MDL	3 zile
9	Reînnoirea aplicației antivirus	Î.S. Aeroportul Internațional Chișinău	contractant unic	199 953,60	MDL	5 zile
10	Achiziționarea pieselor de schimb și componentelor PC	Î.S. Aeroportul Internațional Chișinău	contractant unic	166 429,20	MDL	60 zile
11	Tehnică de calcul PC	Î.S. Aeroportul Internațional Chișinău	contractant unic	363 384,00	MDL	60 zile
12	Notebook, Docking Station, Keyboard&Mouse, Monitor	AGEPI	contractant unic	509 871,00	MDL	20 zile
13	Consumabile și piese pentru echipamentul IT	Agencia Națională pentru Sănătate Publică ANSP	contractant unic	47 881,20	MDL	15 zile
14	Tehnică de calcul	Agencia Națională pentru Siguranța Alimentelor ANSA	contractant unic	450 567,60	MDL	60 zile
15	Computere de birou, piese și accesorii pentru computere și fotocopioare	Agencia Națională pentru Soluționarea Contestațiilor	contractant unic	86 358,00	MDL	1 zi
16	Tehnică de calcul	Agentia Proprietatii Publice	contractant unic	140 580,00	MDL	30 zile
17	"VMware"	Agencia Servicii Publice ASP	contractant unic	716 256,00	MDL	12 luni
18	Surse de alimentare electrică continuă UPS	Agencia Servicii Publice ASP	contractant unic	149 108,40	MDL	120 zile
19	Licențe "CorelDRAW"	Agencia Servicii Publice ASP	contractant unic	88 638,00	MDL	15 zile
20	Echipament de digitalizare-scanare	Agencia Servicii Publice ASP	contractant unic	375 323,80	MDL	120 zile
21	Licențe și mentenanță produs "Oracle"	Agencia Servicii Publice ASP	contractant unic	2 309 280,00	MDL	12 luni
22	Serviciile de mentenanță a Complexului protecție criptografică producere	Agencia Servicii Publice ASP	contractant unic	1 139 988,00	MDL	12 luni

23	Licențe "Microsoft Office 365"	Agentia Servicii Publice ASP	contractant unic	219 276,00	MDL	12 luni
24	Echipamente și accesorii TI	Agentia Servicii Publice ASP	contractant unic	3 101 388,60	MDL	120 zile
25	Piese de schimb pu PC	Agentia Servicii Publice ASP	contractant unic	614 632,32		120 zile
26	Achiziționarea Echipamentului de comunicații electronice (echipament telefonic)	Agentia Servicii Publice ASP	contractant unic	423 227,58	MDL	20 zile
27	Climatizatoare	Agentia Servicii Publice ASP	contractant unic	129 117,60	MDL	30 zile
28	Imprimante	Agentia Servicii Publice ASP	contractant unic	65 580,00	MDL	15 zile
29	NetApp	Agentia Servicii Publice ASP	contractant unic	549 480,00	MDL	60 zile
30	Calculatoare, servere	Aparatul Presedintelui RM	contractant unic	693 866,40	MDL	60 zile
31	Software	Banca Moldindconbank (MICB)	contractant unic	3 793,92	USD	15 zile
32	Echipament IT	Banca Moldindconbank (MICB)	contractant unic	435 438,00	MDL	60 zile
33	Servere Lenovo	Banca Moldova AgroindBank (MAIB)	contractant unic	126 000,00	EURO	50 zile
34	Licențe SonarQube	Banca Moldova AgroindBank (MAIB)	contractant unic	28 456,00	USD	60 zile
35	Nexus Repository	Banca Moldova AgroindBank (MAIB)	contractant unic	27 237,00	USD	60 zile
36	Citrix ADC, Web Application Delivery Controllers Veeam Backup & Replication	Banca Nationala a Moldovei (BNM)	contractant unic	530 587,80	MDL	90 zile
37	Achiziționarea calculatoarelor portabile, AiO, echipamente periferice	Banca Nationala a Moldovei (BNM)	contractant unic	3 687 484,38	MDL	90 zile
38	Imprimante	Biroul National de Statistica (BNS)	contractant unic	415 200,00	MDL	90 zile
39	Tehnică de calcul	Biroul National de Statistica (BNS)	contractant unic	2 999 040,00	MDL	90 zile
40	Laptopuri	Biroul National de Statistica (BNS)	contractant unic	4 103 982,00	MDL	90 zile
41	Tehnică de calcul	Cancelaria de Stat	contractant unic	105 478,80	MDL	20 zile
42	Smart TV	Cancelaria de Stat	contractant unic	115 893,00	MDL	30 zile
43	Table interactive	Casa Nationala de Asigurari Sociale (CNAS)	contractant unic	169 900,00	MDL	10 zile
44	Calculatoare	Casa Nationala de Asigurari Sociale (CNAS)	contractant unic	2 146 800,00	MDL	90 zile
45	Scanere	Casa Nationala de Asigurari Sociale (CNAS)	contractant unic	171 000,00	MDL	15 zile
46	Software	Termoelectrica SA	contractant unic	263 988,00	MDL	30 zile
47	Echipament IT	IP Universitatea Tehnică a Moldovei	contractant unic	1 039 191,48	MDL	10 zile
48	Tehnică de calcul	IP USMF "Nicolae Testemițanu"	contractant unic	1 223 987,88	MDL	20 zile
49	Tehnică de calcul	IP Universitatea de Stat din Moldova	contractant unic	161 715,66	MDL	30 zile
50	Echipament IT	ÎM "Regia Transport Electric"	contractant unic	623 987,94	MDL	30 zile
51	Tehnică de calcul	IP Universitatea de Stat din Moldova	contractant unic	1 371 819,66	MDL	30 zile
52	Televizoare	SA "Moldtelecom"	contractant unic	407 070,00	MDL	90 zile

Prenume Nume: Bogdan Gnidaș

Funcția în cadrul firmei: Administrator

Denumirea firmei și sigiliu: „BTS Pro” S.R.L.



Autoritatea contractanta: Aeroportul International Chisinau	Data: 27.07.2026
Numărul licitației: ocds-b3wdp1-MD-1781876688406 din 27.07.2026	Lot: 1
Denumirea licitației: Centru de date cu disponibilitate ridicată	Pagina: 19 din 39

Anexa nr. 22
la Documentația standard
aprobată prin Ordinul
Ministrului Finanțelor
nr. 115 din 15.09.2021

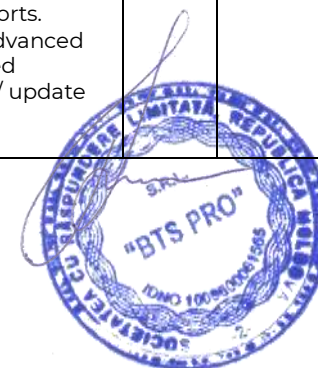
Nr.	Denumirea bunurilor / serviciilor	Denumirea modelului bunului / serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Garanti e, luni	Standarde de referință
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LOT 1								
1	Infrastructura Servere pentru computing	Fujitsu PRIMERGY RX2530 M8	EU	Fujitsu	Computing Server: Manufacturer eligibility and cybersecurity supply-chain risk: The proposed equipment shall comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure; Manufacturer / Brand: rackmount server supplied by an international recognized enterprise server manufacturer; Form factor: rack-mount chassis, max. 2U. Processor: 2 installed current-generation enterprise-class processors, minimum 32 cores per processor, aggregate capacity of at least 280 MB; support for DDR5-6400 memory Memory: min. 512 GB DDR5-6400 RDIMM installed. The platform shall support memory expansion through at least 32 DIMM slots; at least 16 DIMM slots shall remain free in the offered configuration. Boot disks: min. 2x 480 GB enterprise NV Me SSD installed and configured in RAID 1 for the hypervisor, using the manufacturers officially supported NVMe boot / RAID configuration. Ethernet adapter: min. 2x 10/25GbE SFP28 ports with support for RoCEv2, NVMe over TCP, VXLAN/VLAN offload or equivalent functions; minimum 2 compatible 10/25Gb SFP28 AOC cables, 3 m, shall be included. HBA: min. 2x 32Gb FC SFP+ ports with support for NVMe over FC, multipath, NPIV and certified drivers for the proposed hypervisor; min. 2 original or certified 32Gb FC short-wave transceivers shall be included. Platform security: hardware TPM 2.0; Secure Boot and firmware protection mechanisms according to the manufacturer's capabilities. Expansion: min.3x PCIe x 16 Gen5 slots or equivalent and min. 2x OCP / LOM slots supporting different controllers / adapters. Cooling: redundant hot-swap fans - the maximum quantity supported by the proposed platform.	Fujitsu PRIMERGY RX2530 M8 , compliant with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure. 1U Rackmount chassis server, dual socket 32 x RAM Slots 2 x Intel Xeon 6730P 32C 2.5 GHz, 288MB RAM: 512GB (8x64GB)RAM DDR5 6400RDIMM Boot Disks: 2 x NVMe SSD PCIe4 480GB M.2 Hot plug, configured in RAID 1. Ethernet Adapter: PLAN EP E810-XXVDA2 2X 25G SFP28 OCPV3 (2x 10/25GbE SFP28 ports with support for RoCEv2, NVMe over TCP, VXLAN/VLAN offload or equivalent functions) 2 x compatible 10/25Gb SFP28 AOC cables, 3 m, included FC HBA: PFC EP LPE35002 2X 32Gb LP (2x 32Gb FC SFP+ ports with support for NVMe over FC, multipath, NPIV and certified drivers for the proposed hypervisor) with 32Gb SFP included. Platform security: hardware TPM 2.0; Secure Boot and firmware protection mechanisms according to the manufacturer's capabilities. Expansion: 4x PCIe x 16 Gen5 slots 2x OCP / LOM slots supporting different controllers / adapters. Cooling: 8 x redundant/hot-swap fans Power supply: 2x redundant hot-swap power supplies, min. 1 600 W each Titanium / 96%; with power cords included. Management interfaces: dedicated Ethernet management port, local / , 5xUSB 3.0 ports. Administration/Management: iRMC Advanced remote KVM for each server, centralized management for all servers, firmware / update policies, security policies, automation /	36 luni	SM, CE, ISO

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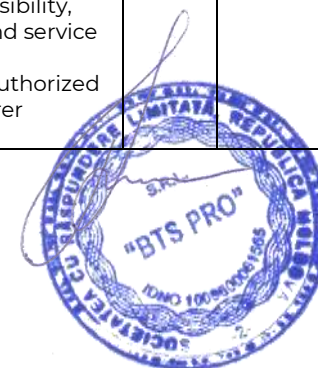
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					Power supply: 2x redundant hot-swap power supplies, min. 1 600 W each or sized by the manufacturer for the proposed configuration, efficiency not lower than Platinum / 94%; power cords shall be included. Management interfaces: dedicated Ethernet management port, local / serial console or equivalent, min. 2x USB 3.0 ports or equivalent. Administration/Management: remote KVM for each server, centralized management for all servers, firmware / update policies, security policies, automation / orchestration of operations; all required licenses shall be included for the required support period. Security / cryptographic compliance: the proposed equipment shall provide enterprise-grade cryptographic protection for platform security, secure management, TPM, protected communication channels, authentication, credential protection, firmware integrity control and drive encryption, where such functions are applicable in the proposed configuration. Cryptographic functions used these purposes shall be based on cryptographic modules validated under FIPS 140-2 or FIPS 140-3, or officially declared by the manufacturer as compliant with FIPS 140-2 / FIPS 140-3 requirements. This requirement applies to the relevant cryptographic and security functions of the equipment and shall not be interpreted as a requirement for FIPS validation of the entire server platform as a single device. Warranty and support: the proposed equipment shall be supplied with official manufacturer service support for at least 3 years, including access to software and firmware updates, 24/7 technical support, and on-site service with replacement of failed equipment or components on site, according to the manufacturer's official support terms. Support registration and confirmation: the equipment shall be registered on the official manufacturer support portal and attached to the	orchestration of operations; with Fujitsu Infrastructure Manager (ISM). Security / cryptographic compliance: the proposed equipment provide enterprise-grade cryptographic protection for platform security, secure management, TPM, protected communication channels, authentication, credential protection, firmware integrity control and drive encryption, where such functions are applicable in the proposed configuration. Cryptographic functions used these purposes are based on cryptographic modules validated under FIPS 140-2. Warranty and support: the proposed equipment is supplied with official manufacturer service support for 3 years, including access to software and firmware updates, 24/7 technical support, and on-site service with replacement of failed equipment or components on site, according to the manufacturer's official support terms. Support registration and confirmation: the equipment will be registered on official manufacturer support portal and attached to the final beneficiary / customer profile for access to updates, security notifications, technical recommendations, service entitlement management and future support renewals. BTS PRO will provide an official document issued by the manufacturer or authorized manufacturer representative confirming the availability of the declared support level for the proposed equipment under this procurement. The document will specify the support terms, support period, service type, support territory and the manufacturer's area of responsibility, and explicitly confirm that warranty and service support is provided directly by the manufacturer or through its official / authorized service partners, while the manufacturer		

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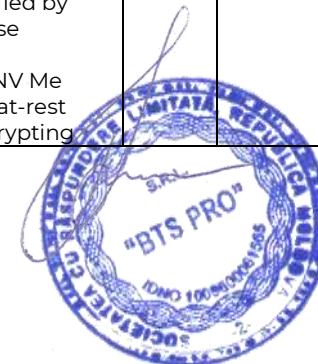
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					final beneficiary / customer profile for access to updates, security notifications, technical recommendations, service entitlement management and future support renewals. The bidder shall provide an official document issued by the manufacturer or authorized manufacturer representative confirming the availability of the declared support level for the proposed equipment under this procurement. The document shall specify the support terms, support period, service type, support territory and the manufacturer's area of responsibility, and shall explicitly confirm that warranty and service support is provided directly by the manufacturer or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warranty and service obligations.	remains responsible for fulfilling the relevant warranty and service obligations.		
2	Sistem de stocare All Flash	NetApp AFF A70	EU	NetApp	2x Enterprise All Flash storage system Manufacturer eligibility and cybersecurity supply-chain risk: The proposed equipment shall comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure Manufacturer / Brand: Internationally recognized enterprise storage manufacturer Purpose: Enterprise All Flash storage system for critical virtualized enterprise workloads, based on enterprise NVMe flash media / NVMe SSD / NVMe flash modules officially supported by the manufacturer Architecture: High-availability architecture with at least 2 controllers / controller nodes / storage nodes / HA-pair or equivalent manufacturer architecture, automatic failover, no single point of failure, redundant data path and management path, non-disruptive maintenance / upgrade. Form factor: Rackmount design. Base controller system / HA - system / controller-node configuration max. 4U, excluding external disk shelves / expansion shelves used for capacity	2 x NetApp AFF A70, End-to-End NVMe storage The proposed equipment comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure. Enterprise All Flash storage system for critical virtualized enterprise workloads, based on enterprise NVMe flash media / NVMe SSD / officially supported by the manufacturer. Architecture: High-availability architecture with 2 controllers (HA-pair), automatic failover, no single point of failure, redundant data path and management path, non-disruptive maintenance / upgrade. Form factor: Rackmount design 4U, including 48 NVMe SSD Disk bays. Media: Enterprise NVMe SSD TLC certified by the manufacturer for primary enterprise production workloads Initial capacity: 18x 3.84 TB enterprise NV Me SSD SED / hot-swap per system. Data-at-rest encryption supported at disk (Self Encrypting	36 luni	SM, CE, ISO

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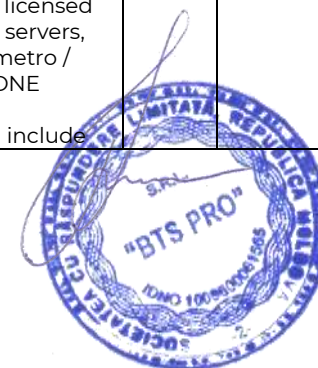
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					expansion Media: Enterprise NVMe SSD TLC certified by the manufacturer for primary enterprise production workloads Initial capacity: Min. 12x 3.84 TB enterprise NV Me SSD SED / hot-swap per system, or equivalent raw capacity based on enterprise NVMe flash media / NV Me flash modules. Data-at-rest encryption must be supported at disk, controller, storage-system level or by an equivalent manufacturer mechanism Capacity scalability: Expandable to min. 2 PB raw capacity, according to the manufacturer's official architecture. Host ports / interfaces: Support for Ethernet 10/25GbE or higher with NVMe over TCP, and Fibre Channel 32Gb or higher with FC and NVMe over FC. All required host adapters, optical modules, transceivers and licenses for project connectivity shall be included. The supplied configuration shall provide redundant connectivity for all servers, SAN / Ethernet fabric, storage fabric and backup systems. After connecting all required components, at least 25% of activated front-end host ports shall remain free. Host-connectivity scalability: The controller platform shall support scaling up to at least 32 front-end host ports per storage system, without controller platform replacement and without mandatory data migration. Supported host-port types shall include FC 32/64Gb and Ethernet 10/25GbE or higher, with NVMe over FC and NVMe over TCP support. Expansion resources: The controller platform shall provide at least 16 combined physical PCIe expansion slots / I/O adapter slots / I/O module positions / controller-node adapter positions, or an equivalent manufacturer-certified physical expansion mechanism, for host-connectivity, back-end connectivity, service / replication connections and/or controller-resource expansion. Front-end host ports, logical ports, licensed ports, protocol endpoints, transceivers, optical modules and	Drive), controller, storage-system level. Capacity scalability: Expandable to 6.6 PB raw capacity, according to the manufacturer's official architecture. Host ports / interfaces: Support for Ethernet 10/25/100GbE with NVMe over TCP, and Fibre Channel 32Gb/64Gb with FC and NVMe over FC. All required host adapters, optical modules, transceivers and licenses for project connectivity are included. The supplied configuration provide redundant connectivity for all servers, SAN / Ethernet fabric, storage fabric and backup systems using dual path interconnection and multi-path SAN. After connecting all required components, at least 25% of activated front-end host ports remain free. Host-connectivity scalability: The controller platform support scaling up to at least 32 front-end host ports per storage system, without controller platform replacement and without mandatory data migration. Supported host-port types include FC 32/64Gb and Ethernet 10/25GbE, with NVMe over FC and NVMe over TCP support. Expansion resources: The controller platform provide 16 combined physical PCIe expansion slots / I/O adapter slots / I/O module positions / controller-node adapter positions, expansion mechanism, for host-connectivity, back-end connectivity, service / replication connections and/or controller-resource expansion. Front-end host ports, logical ports, licensed ports, protocol endpoints, transceivers, optical modules and already-installed fixed onboard ports are not counted as separate expansion Block protocols: NVMe over TCP, NVMe over FC, iSCSI and Fibre Channel included and licensed for hypervisor connectivity, datastores, servers, SAN / Ethernet fabric, replication and metro / stretched storage scenarios – ONTAP ONE Software, perpetual. NAS / file services: The primary storage include		

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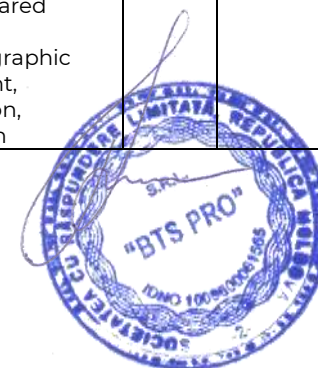
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					already-installed fixed onboard ports shall not be counted as separate expansion resources unless they correspond to physical PCIe expansion slots, I/O adapter slots, I/O module positions or controller-node adapter positions documented by the manufacturer for the proposed controller platform Block protocols: NVMe over TCP, NVMe over FC, iSCSI and Fibre Channel shall be included and licensed for hypervisor connectivity, datastores, servers, SAN / Ethernet fabric, replication and metro / stretched storage scenarios NAS / file services: The primary storage shall support NAS / file services in addition to block access. NFSv4.1 or higher shall be included and licensed. NAS / file functionality may be native or provided through an integrated file services / NAS component from the same manufacturer, officially certified and supported with the proposed primary storage. If a separate file services / NAS component is used, it must be part of the same enterprise storage architecture, with unified manufacturer support, centralized management and monitoring, redundant data path / management path and no single point of failure. Generic NAS servers not officially supported as part of the proposed enterprise storage architecture shall not be accepted as equivalent. Storage features: Thin provisioning, inline or post-process deduplication and compression, volume / LUN resize, volume / LUN clone, volume / LUN QoS, snapshots, synchronous and asynchronous replication, hypervisor integration and backup software integration shall be included and licensed. Metro / stretched cluster: Support for metro cluster / stretched storage cluster / active-active / synchronous replication with automatic or transparent failover, or equivalent manufacturer functionality , at least for the block protocols used in the project Ransom ware protection: Immutable snapshots /	NAS / file services in addition to block access. NFSv4.1 included and licensed – ONTAP ONE Software, perpetual. Storage features: Thin provisioning, inline or post-process deduplication and compression, volume / LUN resize, volume / LUN clone, volume / LUN QoS, snapshots, synchronous and asynchronous replication, hypervisor integration and backup software integration are included and licensed – ONTAP ONE Software, perpetual. Metro / stretched cluster: Support for metro cluster / stretched storage cluster / active-active / synchronous replication with automatic or transparent failover, for the block protocols used in the project Ransom ware protection: Immutable snapshots / retention lock / tamper-proof snapshots, anomaly detection and alerting to monitoring system / SIEM, included and licensed – ONTAP ONE Software, Perpetual. Non-disruptive scalability: The system support capacity, performance, front-end connectivity, back-end connectivity and/or controller-resource expansion by adding NVMe shelves, expansion shelves, controller nodes, storage nodes, HA-pairs, adapter modules without planned downtime for connected hosts / datastores and without mandator data migration to a new storage system. Redundancy: Redundant controllers / controller nodes / storage nodes / HA-components, fans, power supplies, data path, management path and back-end connectivity. Back-end connections between controllers, shelves, nodes and/or expansion modules are redundant and sized by the manufacturer for the declared performance and scalability FIPS / cryptographic modules: Cryptographic functions used for secure management, encryption at-rest, protected replication, authentication, secure communication		

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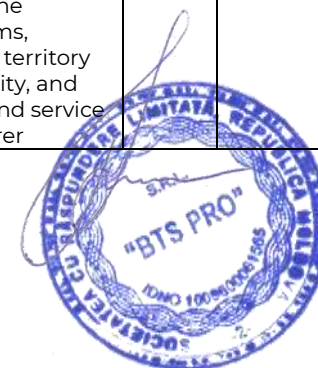
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					retention lock / tamper-proof snapshots, anomaly detection and alerting to monitoring system / SIEM, or equivalent manufacturer functionality , shall be included and licensed Non-disruptive scalability: The system shall support capacity, performance, front-end connectivity, back-end connectivity and/or controller-resource expansion by adding NVMe shelves, expansion shelves, controller nodes, storage nodes, HA-pairs, adapter modules or equivalent components, without planned downtime for connected hosts / datastores and without mandatory data migration to a new storage system. Redundancy: Redundant controllers / controller nodes / storage nodes / HA-components, fans, power supplies, data path, management path and back-end connectivity. Back-end connections between controllers, shelves, nodes and/or expansion modules shall be redundant and sized by the manufacturer for the declared performance and scalability FIPS / cryptographic modules: Cryptographic functions used for secure management, encryption at-rest, protected replication, authentication, secure communication channels or other security functions shall use cryptographic modules validated under min. FIPS 140-2 or officially declared by the manufacturer as compliant with FIPS 140-2 minimum. This requirement applies only to relevant cryptographic modules and security functions and is not a requirement for FIPS validation of the entire system as a single device Management and monitoring: Included management and monitoring solution for day-one operation, showing at least latency, IOPS, throughput, disk / flash media status, cache / memory resources, host ports, back-end ports, volumes / LUNs / shares, events, alerts and proactive recommendations. Support for failure notifications, proactive health monitoring, update recommendations, capacity planning and integration with external monitoring systems	channels or other security functions use cryptographic modules validated under FIPS 140-2. Management and monitoring: Included management and monitoring solution for day-one operation, showing latency, IOPS, throughput, disk / flash media status, cache / memory resources, host ports, back-end ports, volumes / LUNs / shares, events, alerts and proactive recommendations. Support for failure notifications, proactive health monitoring, update recommendations, capacity planning and integration with external monitoring systems and/or SIEM through API, SNMP, syslog. Warranty and service: 3 years of official manufacturer support, including access to software and firmware updates, vendor support 24/7, on-site replacement / on-site support of failed equipment or components according to the manufacturer's official terms. The support SLA correspond to the proposed manufacturer support level and will be confirmed by an official document from the manufacturer or authorized manufacturer representative. The equipment will be registered on the official manufacturer support portal and assigned to the profile of the final beneficiary / customer in order to receive updates, security notifications, technical recommendations, service entitlement management and subsequent support renewal Service support confirmation: BTS PRO will provide an official document from the manufacturer or authorized manufacturer representative confirming the availability of the declared service support level for the proposed equipment under this procurement. The document will specify the support terms, validity period, type of service, support territory and manufacturer's area of responsibility, and shall explicitly confirm that warranty and service support is provided by the manufacturer		

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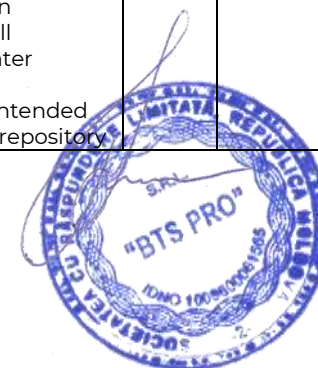
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					and/or SIEM through API, SNMP, syslog or equivalent supported mechanisms Warranty and service: Minimum 3 years of official manufacturer support, including access to software and firmware updates, vendor support 24/7, on-site replacement / on-site support of failed equipment or components according to the manufacturer's official terms. The support SLA shall correspond to the proposed manufacturer support level and shall be confirmed by an official document from the manufacturer or authorized manufacturer representative. The equipment shall be registered on the official manufacturer support portal and assigned to the profile of the final beneficiary / customer in order to receive updates, security notifications, technical recommendations, service entitlement management and subsequent support renewal Service support confirmation: The bidder shall provide an official document from the manufacturer or authorized manufacturer representative confirming the availability of the declared service support level for the proposed equipment under this procurement. The document shall specify the support terms, validity period, type of service, support territory and manufacturer's area of responsibility, and shall explicitly confirm that warranty and service support is provided by the manufacturer directly or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warrant and service obligations.	directly or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warrant and service obligations.		
3	Sistem de stocare Backup	NetApp FAS2820	EU	NetApp	Backup Storage System Manufacturer eligibility and cybersecurity supply-chain risk: The proposed equipment shall comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure Manufacturer / Brand: Internationally recognized enterprise storage manufacturer	Backup Storage System – NetApp FAS2820, with ONTAP ONE Software included. The proposed equipment comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure Enterprise block SAN storage system intended for use as storage capacity for backup repository	36 luni	SM, CE, ISO

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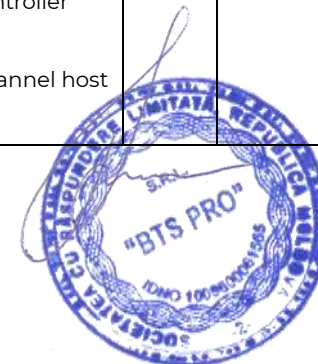
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					Purpose: Enterprise block SAN storage system intended for use as storage capacity for backup repository servers within the backup infrastructure Architecture: Dual-active enterprise storage controller architecture with two hot-swappable controllers in the same storage system, automatic controller failover, redundant host paths and no single point of failure for block storage access. The system shall support uninterrupted LUN / volume access through the surviving controller in case of failure of one controller Form factor: Rackmount chassis, max. 2U for the base storage system. Drive bays: Minimum 12 hot-swap drive slots for enterprise HDD / SSD media. The system shall support expansion through expansion units to at least 36 drives or equivalent documented raw capacity Drive media: The system shall use enterprise dual-port SAS / NL-SAS HDDs and/or SAS SSDs officially supported by the storage manufacturer. SATA drives, desktop-class drives, NAS-class drives or drives not certified by the storage system manufacturer shall not be accepted. All delivered drives shall be hot-swap and accessible through redundant controller paths according to the manufacturer architecture. Delivered capacity and SSD acceleration: Minimum raw capacity equivalent to 12x 14 TB enterprise HDD. The storage configuration shall additionally include at least 2 x enterprise SSD drives officially supported by the storage manufacturer for SSD cache / read cache / performance tier / acceleration / dedicated SSD tier or other manufacturer-supported performance acceleration use within the proposed enterprise storage array. All delivered HDD and SSD drives shall be hotswap, officially supported / certified by the manufacturer for the proposed storage system and accessible through redundant controller paths according to the manufacturer architecture. SSD drives used only as generic NAS cache in an all-in-one NAS appliance shall not be considered	servers within the backup infrastructure Architecture: Dual-active enterprise storage controller architecture with two hot-swappable controllers in the same storage system, automatic controller failover, redundant host paths and no single point of failure for block storage access. The system support uninterrupted LUN / volume access through the surviving controller in case of failure of one controller Form factor: Rackmount chassis, 2U for the base storage system. Drive bays: 12 hot-swap drive slots for enterprise HDD / SSD media. The system support expansion through expansion units to at least 36 drives or equivalent documented raw capacity Drive media: The system use enterprise dual-port SAS / NL-SAS HDDs and/or SAS SSDs officially supported by the storage manufacturer. All delivered drives are hot-swap and accessible through redundant controller paths according to the manufacturer architecture. Delivered capacity and SSD acceleration: 8x24TB enterprise HDD. The storage configuration include additionally 4 x enterprise SSD drives 960GB officially supported by the storage manufacturer for SSD cache / read cache / performance tier / acceleration / dedicated SSD tier or other manufacturer-supported performance acceleration use within the proposed enterprise storage array. All delivered HDD and SSD drives are hot swap, officially supported / certified by the manufacturer for the proposed storage system and accessible through redundant controller paths according to the manufacturer architecture. Host connectivity: 4x 16/32Gb Fibre Channel host ports with compatible short-wave FC transceivers included. Fibre Channel		

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Anexa nr. 22
la Documentația standard
aprobată prin Ordinul
Ministrului Finanțelor
nr. 115 din 15.09.2021

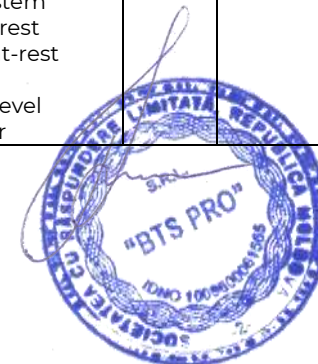
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					equivalent. Host connectivity: Minilnum 4x 16/32Gb Fibre Channel host ports with compatible short-wave FC transceivers included. Fibre Channel connectivity shall be officially supported by the manufacturer for the proposed storage system and implemented through storage controller host ports / controller I/O modules documented by the manufacturer for the proposed enterprise storage array. The Fibre Channel connectivity shall support redundant block SAN access, LUN / volume presentation, zoning and multipath operation. Optional Fibre Channel functionality implemented through general-purpose server / NAS add-on adapters shall not be used as a substitute for the required controller-based Fibre Channel SAN connectivity Block access and multipath: The system shall provide native block storage access through Fibre Channel, with support for LUN / volume presentation to backup repository servers and redundant multipath access. All required licenses and components for redundant FC block access shall be included Controller cache protection: The system shall support mirrored write cache between storage controllers with nonvolatile / flash-backed / power-loss protected cache protection, or an equivalent manufacturer mechanism preventing data loss in case of controller or ower failure. Backup integration: The solution shall be suitable for integration with the existing Veeam Backup & Replication platform as repository storage through Fibre Channel block connectivity to backup / repository servers. SMB / NFS / NAS access shall not be considered a substitute for the required Fibre Channel block connectivity RAID / data protection: The system shall support enterprise RAID / parity-based data protection suitable for large-capacity drives of 14 TB or higher, with manufacturer-supported mechanisms for spare capacity, rebuild control and reduction of	connectivity are officially supported by the manufacturer for the proposed storage system and implemented through storage controller host ports / controller I/O modules documented by the manufacturer for the proposed enterprise storage array. The Fibre Channel connectivity support redundant block SAN access, LUN / volume presentation, zoning and multipath operation. Block access and multipath: The system provide native block storage access through Fibre Channel, with support for LUN / volume presentation to backup repository servers and redundant multipath access. All required licenses and components for redundant FC block access are included – ONTAP ONE Software. Controller cache protection: The system support mirrored write cache between storage controllers with nonvolatile / flash-backed / power-loss protected cache protection, preventing data loss in case of controller or ower failure. Backup integration: The solution are suitable for integration with the existing Veeam Backup & Replication platform as repository storage through Fibre Channel block connectivity to backup / repository servers. SMB / NFS / NAS access are also included in offer – part of ONTAP ONE Software, Perpetual. RAID / data protection: The system support enterprise RAID / parity-based data protection suitable for large-capacity drives of 24 TB or higher, with manufacturer-supported mechanisms for spare capacity, rebuild control and reduction of rebuild impact on system availability and performance. Data-at-rest encryption: The system support data-at-rest encryption / protection using AES-256 encryption, SED / FDE drives, storage-level encryption or equivalent manufacturer		

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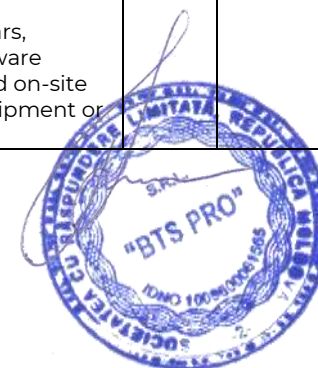
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					rebuild impact on system availability and performance. Data-at-rest encryption: The system shall support data-at-rest encryption / protection using AES-256 encryption, SED / FDE drives, storage-level encryption or equivalent manufacturer supported mechanism. If encryption is implemented at the storage level, all required SED / FDE drives, licenses, keys / key-management components and configuration elements required for enabling encryption shall be included. All delivered encrypted drives shall be officially supported / certified by the storage manufacturer for the proposed system. Backup immutability: The solution shall allow implementation of immutable repository, retention lock, WORM or equivalent protection against unauthorized modification or detention of backup data. Such protection may be implemented at storage system, backup software, operating system, file system, dedicated repository server or backup appliance level Management: Dedicated Ethernet management interface or equivalent out-of-band / in-band management mechanism according to the manufacturer architecture. Web-based management interface and/or CLI/API shall be supported. Support for SNMP, email alerts, syslog, vendor management tools or equivalent monitoring and notification mechanisms shall be provided Redundancy: Redundant hot-swap power supplies shall be included. Power cords shall be included. Controllers, data paths, fans and expansion paths shall be redundant according to the proposed manufacturer architecture Veeam Backup integration: The storage system shall be suitable for integration with the existing Veeam Backup & Replication platform as repository storage via Fibre Channel block connectivity to the backup / repository server, with LUN / volume presentation, redundant FC paths and multipath	supported mechanism. All delivered encrypted drives are officially supported / certified by the storage manufacturer for the proposed system. Backup immutability: The solution allow implementation of immutable repository, retention lock, WORM or equivalent protection against unauthorized modification or detention of backup data. Such protection can be implemented at storage system, backup software, operating system, file system, dedicated repository server or backup appliance level Management: Dedicated Ethernet management interface, out-of-band / in-band management mechanism according to the manufacturer architecture. Web-based management interface and/or CLI/API are supported. Support for SNMP, email alerts, syslog, vendor management tools monitoring and notification mechanisms provided Redundancy: Redundant hot-swap power supplies included. Power cords are included. Controllers, data paths, fans and expansion paths are redundant according to the proposed manufacturer architecture Veeam Backup integration: The storage system have integration with the existing Veeam Backup & Replication platform as repository storage via Fibre Channel block connectivity to the backup / repository server, with LUN / volume presentation, redundant FC paths and multipath access. Integration can be implemented at repository server / OS / file system / backup software level. Warranty and support: The proposed equipment are supplied with official manufacturer service support for 3 years, including access to software and firmware updates, vendor technical support, and on-site service with replacement of failed equipment or components on site, according to the		

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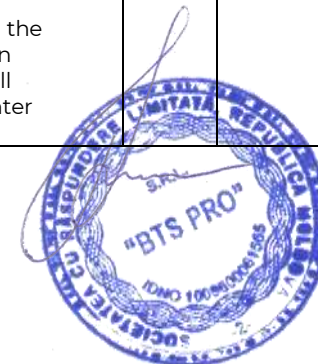
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					access. Integration may be implemented at repository server / OS / file system / backup software level. SMB / NFS / NAS access shall not be considered a substitute for the required FC block connectivity Warranty and support: The proposed equipment shall be supplied with official manufacturer service support for at least 3 years, including access to software and firmware updates, vendor technical support, and on-site service with replacement of failed equipment or components on site, according to the manufacturer's official support terms Support registration and confirmation: The equipment shall be registered on the official manufacturer support portal and attached to the final beneficiary / customer profile for access to updates, security notifications, technical recommendations, service entitlement management and future support renewals. The bidder shall provide an official document issued by the manufacturer or authorized manufacturer representative confirming the availability of the declared support level for the proposed equipment under this procurement. The document shall specify the support terms, support period, service type, support territory and the manufacturer's area of responsibility, and shall explicitly confirm that warranty and service support is provided directly by the manufacturer or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warranty and service obligations.	manufacturer's official support terms Support registration and confirmation: The equipment will be registered on the official manufacturer support portal and attached to the final beneficiary / customer profile for access to updates, security notifications, technical recommendations, service entitlement management and future support renewals. The bidder will provide an official document issued by the manufacturer or authorized manufacturer representative confirming the availability of the declared support level for the proposed equipment under this procurement. The document will specify the support terms, support period, service type, support territory and the manufacturer's area of responsibility, and shall explicitly confirm that warranty and service support is provided directly by the manufacturer or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warranty and service obligations.		
4	Switch Ethernet pentru rețea de datacentru	Cisco Nexus C93240YC-FX2	EU	Cisco	Data-Centre Ethernet Switch Manufacturer eligibility and cybersecurity supply-chain risk: The proposed equipment shall comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure Manufacturer / Brand: The equipment shall be supplied by an internationally recognized	Data-Centre Ethernet Switch – Cisco Nexus C93240YC-FX2 Nexus 9300 with 48p 10/25G SFP+ and 12p 100G QSFP28 The proposed equipment comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure	36 luni	SM, CE, ISO

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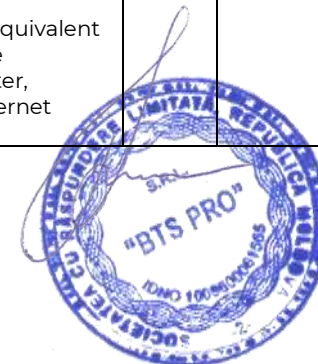
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					manufacturer of enterprise and/or data-center networking equipment Chassis: 19" rackmount chassis, maximum 1U / 1.2U, with rackmount kit included Architecture: The switch shall provide redundant, nonblocking / line-rate architecture with low-latency forwarding performance and shall be suitable for deployment as a leaf/ topof-rack / aggregation switch in a data-center Ethernet fabric. The switch shall support advanced L2/L3 functionality required for redundant data-center networking, server connectivity, storage connectivity, virtualization platforms, backup infrastructure and V XLAN EVPN fabric deployment. Ports: Minimum 48x 1/10/25GbE SFP28 ports and minimum 6x 40/100GbE QSFP28 ports. Switches with a higher number of 40/100GbE QSFP28 uplink ports shall be accepted as equivalent or superior. Included optical modules and cables: The delivery shall include at least 24x 10/25GbE SFP28 LR 10 km modules; 8x 10/25GbE SFP28 SR 100 m modules; 2x 100GbE QSFP28 LR 10 km modules; 2x 100GbE QSFP28 AOC/ DAC 3 m modules/cables. All optical modules, transceivers and cables shall be original, vendor-certified or officially supported by the switch manufacturer for the proposed switch model. Performance: min. switching capacity of 4.8 T bps; min. forwarding performance of 1.8 Bpps / 1,800 Mpps; nonblocking / line-rate performance for the proposed port configuration; support for lossless Ethernet mechanisms required for virtualization, storage traffic and RDMA-related traffic. Packet buffer: Min. 32MB packet buffer or equivalent buffering architecture validated by the manufacturer as suitable for data-center, storage, virtualization and lossless Ethernet workloads Scalability: min. 500,000 IPv4 unicast routes, or an equivalent manufacturer-confirmed L3 scalability profile suitable datacenter leaf / aggregation	The equipment are supplied by an internationally recognized manufacturer of enterprise and/or data-center networking equipment Chassis: 19" rackmount chassis, 1.2U, with rackmount kit included Architecture: The switch provide redundant, nonblocking / line-rate architecture with low-latency forwarding performance and shall be suitable for deployment as a leaf/ topof-rack / aggregation switch in a data-center Ethernet fabric. The switch support advanced L2/L3 functionality required for redundant data-center networking, server connectivity, storage connectivity, virtualization platforms, backup infrastructure and V XLAN EVPN fabric deployment. Ports: 48x 1/10/25GbE SFP28 ports and 12x 40/100GbE QSFP28 ports. Included optical modules and cables: The delivery include at least 24x 10/25GbE SFP28 LR 10 km modules; 8x 10/25GbE SFP28 SR 100 m modules; 2x 100GbE QSFP28 LR 10 km modules; 2x 100GbE QSFP28 AOC/ DAC 3 m modules/cables. All optical modules, transceivers and cables are officially supported by the switch manufacturer for the proposed switch model. Performance: switching capacity of 4.8 bps; min. forwarding performance of 2.5 Bpps / 1,800 Mpps; nonblocking / line-rate performance for the proposed port configuration; support for lossless Ethernet mechanisms required for virtualization, storage traffic and RDMA-related traffic. Packet buffer: 32MB packet buffer or equivalent buffering architecture validated by the manufacturer as suitable for data-center, storage, virtualization and lossless Ethernet workloads		

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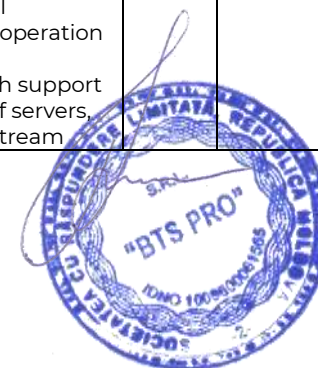
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					deployment; min. 90,000 MAC address entries. The above scalability parameters shall be confirmed by official manufacturer documentation. L2/L3 and Ethernet fabric features: All following features shall be supported and licensed, where licensing is required VLAN tagging IEEE 802.1Q; LACP / port-channel / link aggregation; trunking: STP / RSTP / MSTP or equivalent loop-prevention mechanisms; jumbo frames, ACL; QoS; static routing; OSPF, BGP / MP-BGP, VXLAN with BGP EVPN control plane; VRF or equivalent traffic segmentation; multicast support; LLDP; UDLD or equivalent unidirectional link / link-failure detection mechanism; DCB / PFC / ECN / DCBX / RoCEv2-related or equivalent lossless Ethernet functionality. Multi-chassis link aggregation: vPC, MC-LAG, VSX, MLAG or equivalent technology enabling LACP links to two independent switches without mandatory stacking and with independent control planes Licenses: All licenses required for the requested L2/L3, VXLAN EVPN, MLAG / VSX / vPC or equivalent, QoS, lossless Ethernet, security, automation, telemetry and monitoring functions shall be included in the offered price. The right to use the requested functions shall be perpetual or valid for the entire proposed support period (min. 5 Years), without requiring additional mandatory subscriptions for the basic operation of the proposed data-center fabric. Vendor support subscriptions are accepted if included in the proposed support package. Redundant fabric operation: The switch shall support multichassis link aggregation or equivalent high-availability technology, including MLAG / V SX / vPC or equivalent, allowing redundant connection of servers, storage systems and	Scalability: min. 500,000 IPv4 unicast routes, or an equivalent manufacturer-confirmed L3 scalability profile suitable datacenter leaf / aggregation deployment; min. 90,000 MAC address entries. The above scalability parameters are confirmed by official manufacturer documentation. L2/L3 and Ethernet fabric features: All following features are supported and licensed: licensing is required VLAN tagging IEEE 802.1Q; LACP / port-channel / link aggregation; trunking: STP / RSTP / MSTP or equivalent loop-prevention mechanisms; jumbo frames, ACL; QoS; static routing; OSPF, BGP / MP-BGP, VXLAN with BGP EVPN control plane; VRF or equivalent traffic segmentation; multicast support; LLDP; UDLD or equivalent unidirectional link / link-failure detection mechanism; DCB / PFC / ECN / DCBX / RoCEv2-related or equivalent lossless Ethernet functionality. Multi-chassis link aggregation: vPC, MC-LAG, VSX, MLAG or equivalent technology enabling LACP links to two independent switches without mandatory stacking and with independent control planes Licenses: All licenses required for the requested L2/L3, VXLAN EVPN, MLAG / VSX / vPC or equivalent, QoS, lossless Ethernet, security, automation, telemetry and monitoring functions shall be included in the offered price. The right to use the requested functions are perpetual, without requiring additional mandatory subscriptions for the basic operation of the proposed data-center fabric. Redundant fabric operation: The switch support vPC, allowing redundant connection of servers, storage systems and upstream/downstream		

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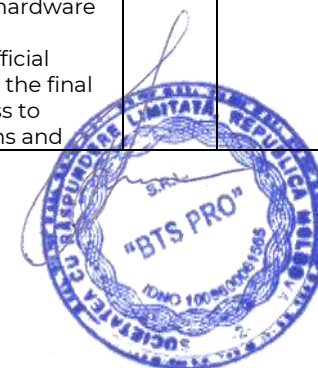
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					upstream/downstream network devices without a single point of failure Security and MACSec / link encryption: The switch shall support secure management via SSHv2, HTTPS/TLS, SNMPv3, role-based access control, RADIUS and/or TACACS+, event logging and integration with external monitoring / SIEM systems. The switch shall support IEEE 802.1 AE MACSec / AES-256 or equivalent hardware-based link encryption on at least 2 x 40/100GbE QSFP28 uplink / backbone ports intended inter-switch, backbone, inter-site or other connections exposed to a potentially untrusted environment. FIPS / cryptographic compliance: FIPS 140-2 i FIPS 140-3 requirements shall apply to the relevant cryptographic modules used for secure management, authentication, encrypted communication, MACSec / link encryption or other cryptographic functions, according to official manufacturer documentation Automation, monitoring and telemetry: The switch shall support out-of-band management, dedicated console port, minimum 1 x 100/1000Base-T management port, REST API or equivalent programmable interface, SNMP, sFlow / NetFlow / IPFIX or equivalent telemetry and monitoring mechanisms. Management: Dedicated console port and minimum 1 x 100/1000Base-T out-of-band management port Redundancy: Minimum 1+1 hot-swappable power supplies and hot-swappable fans with N+1 redundancy. Airflow direction shall be suitable or the proposed rack layout Warranty and support: Minimum 3 years of official manufacturer support, including software / firmware updates, Next Business Day hardware replacement and vendor support. The equipment shall be registered on the official vendor support portal and attached to the final beneficiary / customer profile for access to support renewals,	network devices without a single point of failure Security and MACSec / link encryption: The switch shall support secure management via SSHv2, HTTPS/TLS, SNMPv3, role-based access control, RADIUS and/or TACACS+, event logging and integration with external monitoring / SIEM systems. The switch support IEEE 802.1 AE MACSec / AES-256 hardware-based link encryption on all ports: uplink / backbone ports intended inter-switch, backbone, inter-site or other connections exposed to a potentially untrusted environment. FIPS / cryptographic compliance: FIPS 140-2 i FIPS 140-3 requirements apply to the relevant cryptographic modules used for secure management, authentication, encrypted communication, MACSec / link encryption or other cryptographic functions, according to official manufacturer documentation Automation, monitoring and telemetry: The switch support out-of-band management, dedicated console port, minimum 1 x 100/1000Base-T management port, REST API or equivalent programmable interface, SNMP, sFlow / NetFlow / IPFIX or equivalent telemetry and monitoring mechanisms. Management: Dedicated console port and minimum 1 x 100/1000Base-T out-of-band management port Redundancy: 1+1 hot-swappable power supplies and hot-swappable fans with N+1 redundancy. Airflow direction port side, but can be changed at request depending on racking type. Warranty and support: 3 years of official manufacturer support, including software / firmware updates, Next Business Day hardware replacement and vendor support. The equipment will be registered on the official vendor support portal and attached to the final beneficiary / customer profile for access to support renewals, updates, notifications and		

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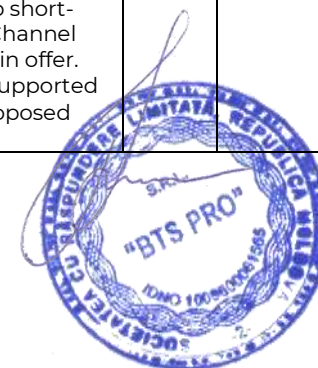
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1	2	3	4	5	6	7		8
					updates, notifications and recommendations. The bidder shall provide an official document from the manufacturer or authorized manufacturer representative confirming the availability and conditions of the proposed support level for the offered equipment under this procurement. The document shall specify the support term, service type, support territory and manufacturer responsibility, and shall explicitly confirm that warranty and service support is provided by the manufacturer directly or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warranty and service obligations.	recommendations. BTS will provide an official document from the manufacturer or authorized manufacturer representative confirming the availability and conditions of the proposed support level for the offered equipment under this procurement. The document will specify the support term, service type, support territory and manufacturer responsibility, and shall explicitly confirm that warranty and service support is provided by the manufacturer directly or through its official / authorized service partners, while the manufacturer remains responsible for fulfilling the relevant warranty and service obligations.		
5	Switch Fibre Channel pentru rețea de datacentru	Cisco MDS 9124V	EU	Cisco	Storage Area Network (SAN) Fibre Channel switch Manufacturer / Brand: Internationally recognized enterprise SAN / Fibre Channel switching manufacturer Manufacturer eligibility and cybersecurity supply-chain risk: The proposed equipment shall comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure Chassis: rackmount chassis 19" with included rackmount kit. Architecture: Enterprise SAN switch architecture with nonblocking / line-rate Fibre Channel switching, low latency, redundant fabric operation and suitability for mission-critical storage, virtualization and backup workloads Ports : Minimum 24 x 64Gb Fibre Channel ports. At least 8 ports shall be activated and licensed in the supplied configuration. The switch shall support further port activation up to the requested port count without replacing the chassis. Min. 8 x 32Gb or 64Gb Fibre Channel short-wave transceivers and minimum 1 x 64Gb Fibre Channel long-wave 10 km transceiver must be included. All supplied transceivers shall be original, vendor-certified or officially supported by the switch manufacturer for the proposed switch model.	Storage Area Network (SAN) Fibre Channel switch Cisco MDS 9124V 64Gb Manufacturer / Brand: Internationally recognized enterprise SAN / Fibre Channel switching manufacturer Cisco The proposed equipment comply with the general cybersecurity and supply-chain eligibility requirements applicable to all components of the proposed data-center infrastructure Chassis: rackmount chassis 19" with included rackmount kit. Architecture: Enterprise SAN switch architecture with nonblocking / line-rate Fibre Channel switching, low latency, redundant fabric operation and suitability for mission-critical storage, virtualization and backup workloads Ports : 24 x 64Gb Fibre Channel ports. 8 x ports are activated and licensed in the supplied configuration. The switch support further port activation up to the requested port count without replacing the chassis. 8 x 32Gb short-wave transceivers and 1 x 64Gb Fibre Channel long-wave 10 km transceiver included in offer. All supplied transceivers are officially supported by the switch manufacturer for the proposed switch model.	36 luni	SM, CE, ISO

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Prenume Nume: Bogdan Gnidaș
Funcția în cadrul firmei: Administrator



Autoritatea contractanta: Aeroportul International Chisinau	Data: 27.07.2026
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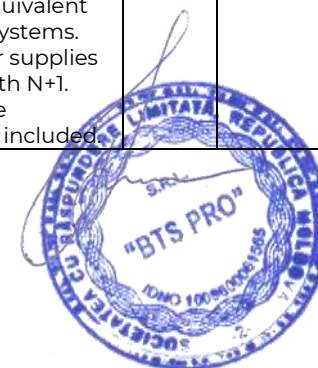
Nr.	Denumirea bunurilor / serviciilor	Denumirea modelului bunului / serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Garanție, luni	Standarde de referință
1	2	3	4	5	6	7		8
					Fabric features: The following features shall be supported and licensed, where licensing is required: Fibre Channel zoning, ISL / E-port fabric connectivity, trunking or equivalent link aggregation, FEC or equivalent link reliability mechanism, QoS / traffic prioritization, fabric segmentation through VSAN / Virtual Fabrics / logical switch / fabric partitioning or equivalent manufacturer functionality NVMe over FC: The switch shall support NVMe over Fibre Channel for connectivity between proposed servers, SAN fabrics and primary storage systems. NPIV / access gateway: The switch shall support NPIV and NPV / Access Gateway / F-port trunking or equivalent manufacturer functionality for scalable and redundant server-to-fabric connectivity In-flight encryption: The switch shall support AES-256 or equivalent in-flight encryption inter-switch / fabric links, where such encryption is used in the proposed architecture. If additional licenses are required for this functionality, they shall be included Licenses: All licenses required for the requested port activation, fabric services, zoning, ISL / trunking, QoS, NVMe over FC, NPIV / access gateway functionality, security, monitoring and management features shall be included in the offered price. Licenses shall be perpetual or valid for the entire proposed support period. If the manufacturer provides such licenses only as subscription-based licenses, the subscription period shall be at least 5 ears. Management: Dedicated console port and minimum 1 x 100/1000 Base-T out-of-band management port. The switch shall support secure management through HTTPS / TLS, SSH, SNMPv3 or equivalent secure management mechanisms. Monitoring and diagnostics: The switch shall support fabric monitoring, port statistics, event logs, alerts, diagnostics, SNMP / syslog or equivalent integration with external monitoring systems.	Fabric features: The following features are supported and licensed, where licensing is required: Fibre Channel zoning, ISL / E-port fabric connectivity, trunking or equivalent link aggregation, FEC or equivalent link reliability mechanism, QoS / traffic prioritization, fabric segmentation through VSAN / Virtual Fabrics / logical switch / fabric partitioning or equivalent manufacturer functionality NVMe over FC: The switch support NVMe over Fibre Channel for connectivity between proposed servers, SAN fabrics and primary storage systems. NPIV / access gateway: The switch support NPIV and NPV / Access Gateway / F-port trunking functionality for scalable and redundant server-to-fabric connectivity In-flight encryption: The switch support AES-256 or equivalent in-flight encryption inter-switch / fabric links, where such encryption is used in the proposed architecture. Licenses: All licenses required for the requested port activation, fabric services, zoning, ISL / trunking, QoS, NVMe over FC, NPIV / access gateway functionality, security, monitoring and management features are included in the offered price. All licenses are included for a period of 5 years. Management: Dedicated console port and 1 x 100/1000 Base-T out-of-band management port. The switch shall support secure management through HTTPS / TLS, SSH, SNMPv3 or equivalent secure management mechanisms. Monitoring and diagnostics: The switch support fabric monitoring, port statistics, event logs, alerts, diagnostics, SNMP / syslog or equivalent integration with external monitoring systems. Redundancy: 1+1 hot-swappable power supplies and redundant hot-swappable fans with N+1. Airflow direction will be suitable for the proposed rack layout. Power cords are included.		

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aprobată prin Ordinul
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Nr.	Denumirea bunurilor / serviciilor	Denumirea modelului bunului / serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Garanție, luni	Standarde de referință
1	2	3	4	5	6	7		8
					Redundancy: Minimum 1+1 hot-swappable power supplies and redundant hot-swappable fans with N+1 or equivalent redundancy. Airflow direction shall be suitable for the proposed rack layout. Power cords shall be included. FIPS / cryptographic compliance: For cryptographic functions used secure management, authentication, encrypted communication, in-flight encryption or other security functions, cryptographic modules validated under min. FIPS 140-2 or officially declared by the manufacturer as compliant with min. FIPS 140-2 requirements shall be used. This requirement applies only to relevant cryptographic modules and security functions and shall not be interpreted as a requirement for FIPS validation of the entire switch as a single device. Certifications and compliance: The equipment shall comply with applicable CE requirements and manufacturer quality / environmental management standards, where applicable Warranty and support: Minimum 5 years of official manufacturer support, including access to software / firmware updates, vendor support and Next Business Day hardware replacement or better according to the manufacturer's official support terms Support registration and confirmation: The equipment shall be registered on the official manufacturer support portal and attached to the final beneficiary / customer Profile for access to support renewals, updates, security notifications and technical recommendations. The bidder shall provide an official document from the manufacturer or authorized manufacturer representative confirming the availability of the declared support level the proposed equipment under this procurement. The document shall specify the support term, service type, support territory and manufacturer responsibility, and shall confirm that warranty and service support is provided directly by	FIPS / cryptographic compliance: For cryptographic functions used secure management, authentication, encrypted communication, in-flight encryption or other security functions, cryptographic modules validated under FIPS 140-2. Certifications and compliance: The equipment comply with applicable CE requirements and manufacturer quality / environmental management standards, where applicable Warranty and support: 5 years of official manufacturer support, including access to software / firmware updates, vendor support and Next Business Day hardware replacement or better according to the manufacturer's official support terms Support registration and confirmation: The equipment will be registered on the official manufacturer support portal and attached to the final beneficiary / customer Profile for access to support renewals, updates, security notifications and technical recommendations. BTS PRO will provide an official document from the manufacturer or authorized manufacturer representative confirming the availability of the declared support level the proposed equipment under this procurement. The document will specify the support term, service type, support territory and manufacturer responsibility, and shall confirm that warranty and service support is provided directly by the manufacturer or through its official / authorized service partner.		

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nr. 115 din 15.09.2021

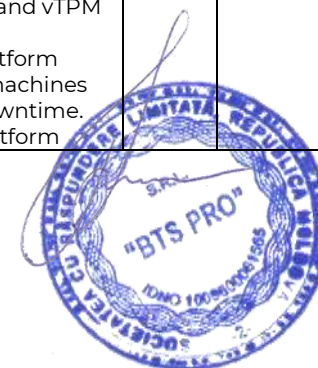
Nr.	Denumirea bunurilor / serviciilor	Denumirea modelului bunului / serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Garanți e, luni	Standarde de referință
1	2	3	4	5	6	7		8
					the manufacturer or through its official / authorized service partner.			
6	Soft de virtualizare	Red Hat OpenShift	SUA	Red Hat	Virtualization software Type: Bare-metal virtualization platform with support for hardware-assisted virtualization on the CPUs of the proposed computin servers Hardware compatibility: The virtualization software shall be officially certified / supported by the virtualization software vendor for operation on the proposed server hardware. Guest operating systems: The platform shall support at least the following guest operating systems: Windows Server 2016, 2019, 2022, 2025; SUSE Linux; Ubuntu Linux; Red Hat Enter rise Linux; CentOS Linux; Microsoft Windows 11 Pro. Primary storage integration: The virtualization software shall support the proposed Primary Storage Metro / stretched cluster Via at least NVMe over Fiber Channel protocol. External datastore support: The virtualization software shall support datastores on external storage through iSCSI, Fibre Channel and NFSv4 or higher. Management console availability: The virtualization management console shall support High Availability in active-passive or active-active configuration. Core virtualization features: The platform shall include and license the following functions: Virtual Machine HA, Virtual Machine Live Migration, Distributed Switch, Distributed Resource Scheduler or equivalent resource-balancing mechanism, VM snapshots and vTPM 2.0. Zero-downtime VM migration: The platform shall support migration of running virtual machines from one host to another with zero downtime. Zero„downtime storage migration: Platform shall support migration of running virtual machines from one datastore to another with zero downtime. Automation and scripting: The platform shall	Virtualization software - Red Hat OpenShift Virtualization Engine (Bare Metal Node), Premium (1 Physical Node), support 5 Year Type: Bare-metal virtualization platform with support for hardware-assisted virtualization on the CPUs of the proposed computing servers Hardware compatibility: The virtualization software are officially certified / supported by the virtualization software vendor for operation on the proposed server hardware. Guest operating systems: The platform support at least the following guest operating systems: Windows Server 2016, 2019, 2022, 2025; SUSE Linux; Ubuntu Linux; Red Hat Enter rise Linux; CentOS Linux; Microsoft Windows 11 Pro. Primary storage integration: The virtualization software support the proposed Primary Storage Metro / stretched cluster Via at least NVMe over Fiber Channel protocol. External datastore support: The virtualization software support datastores on external storage through iSCSI, Fibre Channel and NFSv4 or higher. Management console availability: The virtualization management console support High Availability in active-passive or active-active configuration. Core virtualization features: The platform include and license the following functions: Virtual Machine HA, Virtual Machine Live Migration, Distributed Switch, Distributed Resource Scheduler or equivalent resource-balancing mechanism, VM snapshots and vTPM 2.0. Zero-downtime VM migration: The platform support migration of running virtual machines from one host to another with zero downtime. Zero„downtime storage migration: Platform	36 luni	SM, CE, ISO

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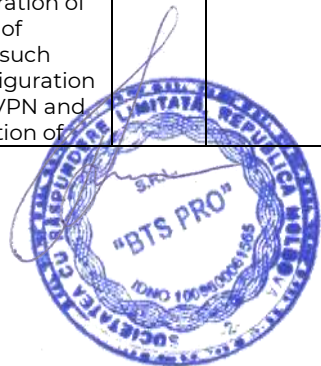
Nr.	Denumirea bunurilor / serviciilor	Denumirea modelului bunului / serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Garanție, luni	Standarde de referință
1	2	3	4	5	6	7		8
					support execution of scripts, including shell, bash, PowerShell or equivalent, during VM provisioning, maintenance or automation workflows. Storage-based snapshots: The virtualization software shall support native or officially certified integration for creating storage-based snapshots of virtual machines on the proposed Primary Storage Metro / stretched cluster. Backup integration: The virtualization software shall be natively integrated or officially supported for integration with the existing Veeam Backup & Replication platform. Security and identity integration: The platform shall support Multi-Factor Authentication and integration with Microsoft Windows Active Directory Licensing: The virtualization software shall be licensed for all CPU cores or sockets installed in the proposed computing servers, according to the vendor's licensing model. The license shall be perpetual with minimum 3 years of vendor support, or subscription-based with license and support included for at least 5 years. Vendor support: Vendor support shall be included with 24/7/365 availability for the required support period.	support migration of running virtual machines from one datastore to another with zero downtime. Automation and scripting: The platform support execution of scripts, including shell, bash, PowerShell or equivalent, during VM provisioning, maintenance or automation workflows. Storage-based snapshots: The virtualization software support native or officially certified integration for creating storage-based snapshots of virtual machines on the proposed Primary Storage Metro / stretched cluster. Backup integration: The virtualization software natively integrated or officially supported for integration with the existing Veeam Backup & Replication platform. Security and identity integration: The platform support Multi-Factor Authentication and integration with Microsoft Windows Active Directory Licensing: The virtualization software are licensed for all CPU cores or sockets installed in the proposed computing servers, according to the vendor's licensing model. The license are subscription-based with license and support included for 5 years. Vendor support: Vendor support are included with 24/7/365 availability for the required support period.		
7	Lucrări de instalare și configurare echipamente	Lucrări de instalare și configurare echipamente	Moldova	BTS Pro	Physical installation of the equipment in racks, connection of power supply, labeling of equipment and cables, configuration of servers and the centralized server management and monitoring system, configuration of the primary storage in metro cluster mode, configuration of the virtualization system, configuration of network equipment and connection of such equipment to the airport network, configuration of a VXLAN fabric, VLANs, OSPF, BGP EVPN and network traffic filtering rules, configuration of two independent	Physical installation of the equipment in racks, connection of power supply, labeling of equipment and cables, configuration of servers and the centralized server management and monitoring system, configuration of the primary storage in metro cluster mode, configuration of the virtualization system, configuration of network equipment and connection of such equipment to the airport network, configuration of a VXLAN fabric, VLANs, OSPF, BGP EVPN and network traffic filtering rules, configuration of	36 luni	SM, CE, ISO

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Nr.	Denumirea bunurilor / serviciilor	Denumirea modelului bunului / serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Garanti e, luni	Standarde de referință
1	2	3	4	5	6	7		8
					Fibre Channel fabrics, and migration of virtual and physical machines from the existing airport infrastructure. Configuration of the backup system and its connection to the hypervisor and storage, including testing of various data center fault-tolerance scenarios.	two independent Fibre Channel fabrics, and migration of virtual and physical machines from the existing airport infrastructure. Configuration of the backup system and its connection to the hypervisor and storage, including testing of various data center fault-tolerance scenarios – all services are included and provided as required.		
8	Instruire personal IT	Instruire personal IT	Moldova	BTS Pro	Technical training for IT personnel on platform administration, monitoring and maintenance, with a certificate of participation.	Technical training for IT personnel on platform administration, monitoring and maintenance, with a certificate of participation will be provided online or on-site at BTS PRO training center.	36 luni	SM, CE, ISO
9	Suport tehnic post-implementare	Suport tehnic post-implementare	Moldova	BTS Pro	Remote / telephone support for questions, troubleshooting and consulting, with local interventions in emergency cases for 12 months after delivery, available 24/7 and included in the warranty	Remote / telephone support for questions, troubleshooting and consulting, with local interventions in emergency cases for 12 months after delivery, available 24/7 and included in the warranty at BTS PRO Support call center.	36 luni	SM, CE, ISO

Numele, Prenumele: Bogdan Gnidas În calitate de: Administrator

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Nr.	Cod CPV	Denumirea bunurilor / serviciilor	Unitatea de măsură	Cantitatea	Preț unitar (fără TVA), MDL	Preț unitar (cu TVA), MDL	Suma (fără TVA), MDL	Suma (cu TVA), MDL	Termenul de livrare / prestare	Clasificație bugetară (IBAN)	Discout %
1	2	3	4	5	6	7	8	9	10	11	
LOT1											
1	3023211 0-8	Infrastructura Servere pentru computing	Buc.	6	873425,00	1048110,00	5240550,00	6288660,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
2	3023211 0-8	Sistem de stocare All Flash	Buc.	1	7446450,00	8935740,00	7446450,00	8935740,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
3	3023211 0-8	Sistem de stocare Backup	Buc.	1	968040,00	1161648,00	968040,00	1161648,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
4	3023211 0-8	Switch Ethernet pentru rețea de datacentru	Buc.	4	741320,00	889584,00	2965280,00	3558336,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
5	3023211 0-8	Switch Fibre Channel pentru rețea de datacentru	Buc.	4	181610,00	217932,00	726440,00	871728,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
6	3023211 0-8	Soft de virtualizare	Buc.	1	225680,00	270816,00	225680,00	270816,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
7	3023211 0-8	Lucrări de instalare și configurare echipamente	Buc.	1	296665,00	355998,00	296665,00	355998,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
8	3023211 0-8	Instruire personal IT	Buc.	20	3710,00	4452,00	74200,00	89040,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
9	3023211 0-8	Suport tehnic post-implementare	Buc.	12	3710,00	4452,00	44520,00	53424,00	în decurs de până la 90 zile din data semnării Contractului.	-	-
TOTAL LOT1:							17987825,00	21585390,00			
TOTAL:							17987825,00	21585390,00			

Valabilitatea ofertei: **60 zile**

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