

Предлагана цена № 2 за обособена позиция № 1

за участие в открита процедура за възлагане на обществена поръчка с предмет: „Доставка и гаранционна поддръжка на компютърно оборудване, компютърни компоненти за него, софтуерни продукти и услуги по инсталиране и конфигуриране.”

ДО: Българската народна банка, гр. София 1000, пл. „Княз Александър I” № 1

От: "Телелинк" ЕАД

(наименование на участника)

Уважаеми госпожи и господа,

Във връзка с обявената от Вас открита процедура с горепосочения предмет Ви представяме нашата предлагана цена за гаранционна поддръжка на компютърно оборудване и компоненти:

№	Р.Н./Р.С.	Описание на продукта	Количество	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 1 г. в режим на поддръжка 5x9	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 1 г. в режим на поддръжка 24x7	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 1 г. в режим на поддръжка 24x7x24	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 1 г. в режим на поддръжка 24x7x12	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 2 г. в режим на поддръжка 5x9	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 2 г. в режим на поддръжка 24x7	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 2 г. в режим на поддръжка 24x7x24	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 2 г. в режим на поддръжка 24x7x12	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 3 г. в режим на поддръжка 5x9	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 3 г. в режим на поддръжка 24x7	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 3 г. в режим на поддръжка 24x7x24	Единична цена за гаранционна поддръжка в USD без ДДС за срок от 3 г. в режим на поддръжка 24x7x12
1	2	3	5	6	7	8	9	10	11	12	13	14	15	16	17
1	8231-E1D	Сървър за вграждане в сървърен шкаф - 4U на модул процесор: 1 x 4.22 GHz Proc Card, 0/12 Core POWER7+, 16 DDR3 Memory Slots памет: 2 x 0/32GB DDR3 Memory (4X8GB) DIMMS - 1066MHz - POWER7+ CoD Memory 32 x Activation of 1 GB DDR3 POWER7+ Memory 175MB Cache RAID - Dual IOA Enablement Card 4 вградени интерфейса 10 GE и 1 GE вградени на дъното два двупортови адаптера - PCIe Fibre Channel 8 Gbps Захранване: 2 x System AC Power Supply, 1925 W Форм фактор: rack Софтуер: AIX Enterprise Edition Version 7.1, PowerVM Enterprise edition с лицензи за всички ядра	1	772,14	965,53	1 708,70	2 982,48	1 409,03	1 891,90	3 348,46	5 845,42	2 201,36	2 750,94	4 869,07	8 500,07
2	EN0L	PCIe2 LP 4-port(10Gb FCoE & 1GbE) SFP+Copper&RJ45	1	-	-	-	-	-	-	-	-	-	-	-	-
3	EN0Y	PCIe2 LP 8Gb 4-port Fibre Channel Adapter	1	-	-	-	-	-	-	-	-	-	-	-	-
4	EJ0M	PCIe3 LP RAID SAS ADAPTER	1	-	-	-	-	-	-	-	-	-	-	-	-
5	EJ11	PCIe3 LP SAS Tape/DVD Adapter Quad-port 6Gb x8	1	-	-	-	-	-	-	-	-	-	-	-	-
6	ESDF	600GB 15K RPM SAS SFF-3 Disk Drive - 5xx Block (A	1	-	-	-	-	-	-	-	-	-	-	-	-
7	ESDR	300GB 10k RPM SAS SFF-3 Disk Drive (AIX/Linux)	1	-	-	-	-	-	-	-	-	-	-	-	-
8	ESDT	146GB 15k RPM SAS SFF-3 Disk Drive (AIX/Linux)	1	-	-	-	-	-	-	-	-	-	-	-	-

Заличаванията в документа са на основание на чл. 2, ал. 1 от Закона за защита на личните данни.

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24	EM42	0/128GB DDR3 Memory (4X32GB) DIMMS - 1066 MHz - POWER7+ CoD Memory	1	-	-	-	-	-	-	-	-	-	-	-	-
25	EM44	0/256GB DDR3 Memory (4X64GB) DIMMS - 1066MHz - POWER7+ CoD Memory	1	-	-	-	-	-	-	-	-	-	-	-	-
26	5652	Disk/Media Backplane	1	-	-	-	-	-	-	-	-	-	-	-	-
27	EB85	System CEC Enclosure with IBM BEZEL, I/O Backplane, and System Midplane	1	-	-	-	-	-	-	-	-	-	-	-	-
28	EU09	Service Processor-3	1	-	-	-	-	-	-	-	-	-	-	-	-
29	3715	Processor Cable, Two,Three-Drawer System, 4 socket	1	-	-	-	-	-	-	-	-	-	-	-	-
30	3716	Processor Cable, Two,Three,Four-Drawer System, 4 soc	1	-	-	-	-	-	-	-	-	-	-	-	-
31	3717	Processor Cable, Three,Four-Drawer System, 4 socket	1	-	-	-	-	-	-	-	-	-	-	-	-
32	5665	FSP/Clock Pass Through Card	1	-	-	-	-	-	-	-	-	-	-	-	-
33	5532	System AC Power Supply, 1925 W	1	-	-	-	-	-	-	-	-	-	-	-	-
34	5652	Disk/Media Backplane	1	-	-	-	-	-	-	-	-	-	-	-	-
35	3671	Serv Interface Cable- 2, 3, and 4 Enclosure	1	-	-	-	-	-	-	-	-	-	-	-	-
36	3672	Serv Interface Cable- 3 and 4 Enclosure	1	-	-	-	-	-	-	-	-	-	-	-	-
37	3673	Serv Interface Cable- 4 Enclosure	1	-	-	-	-	-	-	-	-	-	-	-	-
38	3716	Processor Cable, Two,Three,Four-Drawer System, 4 soc	1	-	-	-	-	-	-	-	-	-	-	-	-
39	3717	Processor Cable, Three,Four-Drawer System, 4 socket	1	-	-	-	-	-	-	-	-	-	-	-	-
40	3718	Processor Cable, Four-Drawer System, 4 socket	1	-	-	-	-	-	-	-	-	-	-	-	-
41	9119-MME	Модулен сървър за вграждане в сървърен шкаф -Процесор: 4.19 GHz, 40-core POWER8 Processor 4x l-core activation of #EPBC - Памет: 64GB (4X16GB) CDIMMs, 1600 MHz, 4GBIT DDR3 DRAM, - Твърд диск: 6+6 storage backplane with split bay option, 146GB 15K RPM SFF3 SAS Disk Drive (AIX/Linux) - Софтуер: AIX Enterprise Edition PowerVM Enterprise edition с лицензи за всички ядра - redundantAC Power supply - 220V 50Hz	1	-	-	3 626,81	5 440,27	16 158,33	17 774,21	28 436,48	33 768,22	31 327,46	34 460,29	51 687,07	60 302,50
42	EPBC	4.19 GHz 40-core POWER8 Processor	1	-	-	465,05	697,51	2 071,67	2 278,84	3 646,21	4 329,53	4 016,50	4 418,25	6 627,49	7 731,81
43	EPBL	One Processor Core Activation for #EPBC	1	-	-	219,96	330,05	980,50	1 078,55	1 725,28	2 048,87	1 900,97	2 091,05	3 135,91	3 658,79
44	EM8J	64GB (4X16GB) CDIMMs, 1600 MHz, 4GBIT DDR3 D	1	-	-	-	-	-	-	-	-	-	-	-	-
45	EM8K	128GB (4X32GB) CDIMMs, 1600 MHz, 4GBIT DDR3	1	-	-	-	-	-	-	-	-	-	-	-	-
46	EM8L	256GB (4X64GB) CDIMMs, 1600 MHz, 4GBIT DDR3	1	-	-	-	-	-	-	-	-	-	-	-	-
47	EMA5	1GB Memory Activation	1	-	-	-	-	-	-	-	-	-	-	-	-
48	EBA0	5U system node drawer	1	-	-	-	-	-	-	-	-	-	-	-	-
49	EBA2	IBM Rack-mount Drawer Bezel and Hardware	1	-	-	-	-	-	-	-	-	-	-	-	-
50	5887	EXP24S SFF Gen2-bay Drawer	1	-	-	2 018,38	3 027,36	8 990,69	9 889,72	15 823,06	18 790,03	17 430,98	19 173,96	28 760,94	33 553,92
51	EU0A	Service Processor	1	-	-	-	-	-	-	-	-	-	-	-	-
52	EU13	SATA Slimline DVD-RAM with write CACHE	1	-	-	-	-	-	-	-	-	-	-	-	-
53	EBAA	AC Power Chunnels	1	-	-	-	-	-	-	-	-	-	-	-	-
54	EC45	PCIe2 LP 4-Port USB 3.0 Adapter	1	-	-	-	-	-	-	-	-	-	-	-	-
55	ECBJ	SAS X Cable 3m - HD Narrow 6Gb 2-Adapters to Enclo	1	-	-	-	-	-	-	-	-	-	-	-	-
56	ECCA	System Node to System Control Unit Cable Set for Draw	1	-	-	-	-	-	-	-	-	-	-	-	-
57	ECCB	System Node to System Control Unit Cable Set for Draw	1	-	-	-	-	-	-	-	-	-	-	-	-
58	EJ0M	PCIe3 LP RAID SAS ADAPTER	1	-	-	-	-	-	-	-	-	-	-	-	-
59	EJ1I	PCIe3 LP SAS Tape/DVD Adapter Quad-port 6Gb x8	1	-	-	-	-	-	-	-	-	-	-	-	-
60	1752	900GB 10k RPM SAS SFF-2 Disk Drive (AIX/Linux)	1	-	-	-	-	-	-	-	-	-	-	-	-
61	1917	146GB 15k RPM SAS SFF-2 Disk Drive (AIX/Linux)	1	-	-	-	-	-	-	-	-	-	-	-	-
62	1925	300GB 10k RPM SAS SFF-2 Disk Drive (AIX/Linux)	1	-	-	-	-	-	-	-	-	-	-	-	-

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144	00AL956	System x3650 M5 ODD Cable	1	-	-	-	-	-	-	-	-	-	-	-	-
145	00AM066	Ultrastim 9.5mm SATA DVD-ROM	1	-	-	-	-	-	-	-	-	-	-	-	-
146	46W0800	32GB TruDDR4 Memory (4Rx4, 1.2V) PC417000 CL15 2133MHz LP LRDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
147	46W0796	16GB TruDDR4 Memory (2Rx4, 1.2V) PC4-17000 CL15 2133MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
148	46W0792	8GB TruDDR4 Memory (2Rx8, 1.2V) PC4-17000 CL15 2133MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
149	00NA296	IBM 900GB 10K 12Gbps SAS 2.5in G3HS 512e SED	1	-	-	-	-	-	-	-	-	-	-	-	-
150	00NA291	IBM 600GB 10K 12Gbps SAS 2.5in G3HS 512e SED	1	-	-	-	-	-	-	-	-	-	-	-	-
151	00NA281	IBM 300GB 15K 12Gbps SAS 2.5in G3HS 512e SED	1	-	-	-	-	-	-	-	-	-	-	-	-
152	42D0510	QLogic 8Gb FC Dual-port HBA for IBM System x	1	-	-	-	-	-	-	-	-	-	-	-	-
153	42D0501	QLogic 8Gb FC Single-port HBA for IBM System x	1	-	-	-	-	-	-	-	-	-	-	-	-
154	00FK936	System x 900W High Efficiency Platinum AC Power Supply	1	-	-	-	-	-	-	-	-	-	-	-	-
155	00KA519	System x3650 M5 PCIe Riser 1 (2 x8 FH/FL + 1 x8 ML2 Slots)	1	-	-	-	-	-	-	-	-	-	-	-	-
156	00AG520	Intel I350-T4 4xGbE BaseT Adapter for IBM System x	1	-	-	-	-	-	-	-	-	-	-	-	-
157	49Y7960	Intel x520 Dual Port 10GbE SFP+ Adapter for IBM System x	1	-	-	-	-	-	-	-	-	-	-	-	-
158	81Y3520	Intel X710 2x10GbE SFP+ Adapter for IBM System x	1	-	-	-	-	-	-	-	-	-	-	-	-
159	00KA094	System x 550W High Efficiency Platinum AC Power Supply	1	-	-	-	-	-	-	-	-	-	-	-	-
160	3837C4G	Сървър: 3837B3G IBM System x3850M6 Процесор: 2x Compute Book Xeon 15C E7-4890v2 155W 2.8GHz/1600MHz/37.5MB Памет: 4X8GB Твърд диск: 2.5in HS SAS/SATA, без диск И/О адаптери: 1 x дву-портов Ethernet (вграден) RAID контролер: SR M5210 Захранване: 2 x 900 W Форм Фактор: Rack	1	-	-	1 174,70	1 174,70	-	-	2 349,40	2 349,40	-	-	3 524,10	3 524,10
161	44X3996	X6 Compute Book Intel Xeon 15C Processor Model E7- 4890v2 155W 2.8GHz/1600MHz/37.5MB	1	-	-	-	-	-	-	-	-	-	-	-	-
162	3837B3G	Сървър: 3837B3G IBM System x3850M6 Процесор: 2x Compute Book Xeon 12C E7-4850v2 105W 2.3GHz/1333MHz/24MB Памет: 4X8GB Твърд диск: 2.5in HS SAS/SATA, без диск И/О адаптери: 1 x дву-портов Ethernet (вграден) RAID контролер: SR M5210 Захранване: 2 x 900 W Форм Фактор: Rack	1	-	-	1 174,70	1 174,70	-	-	2 349,40	2 349,40	-	-	3 524,10	3 524,10

163	44X3976	X6 Compute Book Intel Xeon I2C Processor Model E7-4850v2 105W 2.3GHz/1333MHz/24MB	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
164	46W0676	32GB (1x32GB, 4Rx4, 1.35V)PC3L-12800 CL11 ECC DDR3 1600MHz LP LRDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
165	46W0741	64GB (1x64GB, 8Rx4, 1.35V) PC3L-10600 CL9 ECC DDR3 1333MHz LP LRDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
166	46W0672	16GB (1x16GB, 2Rx4, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
167	00D5036	8GB (1x8GB, 1Rx4, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
168	00AE998	IBM 1300GB Enterprise io3 Flash Adapter for System x	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
169	00AE986	IBM 1600GB Enterprise Value io3 Flash Adapter for System x	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
170	00JY001	IBM 2600GB Enterprise io3 Flash Adapter for System x	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
171	47C8668	ServeRAID M5200 Series 4GB Flash/RAID 5 Upgrade for IBM Systems	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
172	44X4051	X6 Full-length I/O Book	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
173	44X4152	IBM 1400W HE Redundant Power Supply	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
174	44X4132	IBM 900W Power Supply	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
175	17238BX	IBM 1U 18.5in Standard Console Kit	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
176	46W6740	IBM Keyboard w/ Int. Pointing Device USB - US Euro 103P RoHS v2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
177	1754D1X	IBM Global 2x2x16 Console Manager (GCM16)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
178	43V6147	IBM Single Cable USB Conversion Option (UCO)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
179	39M2897	NetBAY 1.5m KVM Conversion Option pack	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
180	8721A1G	IBM Flex System Enterprise Chassis with 2x2500W PSU, Rackable	1	-	1 127,98	1 314,33	3 347,09	-	2 255,97	2 628,66	6 694,18	-	3 383,95	3 943,00	10 041,27		
181	43W9049	IBM Flex System Enterprise Chassis 2500W Power Module	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
182	00D4693	IBM Fabric Mgr for Flex Chassis w/3 Yr S&S	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
183	88Y6374	IBM Flex System FC5022 16Gb SAN Scalable Switch	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
184	88Y6386	IBM Flex System FC5022 16Gb SAN Scalable Switch (Upgrade 2)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
185	88Y6382	IBM Flex System FC5022 16Gb SAN Scalable Switch (Upgrade 1)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
186	00D5823	IBM Flex System Fabric CN4093 10Gb Converged Scalable Switch	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
187	00D5845	IBM Flex System Fabric CN4093 Converged Switch (Upgrade 1)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
188	00D5847	IBM Flex System Fabric CN4093 Converged Switch (Upgrade 2)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
189	94Y5212	IBM Flex System EN4023 10Gb Scalable Switch	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
190	94Y5159	IBM Flex System EN4023 10Gb Scalable Switch (FoD 2)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
191	94Y5158	IBM Flex System EN4023 10Gb Scalable Switch (FoD 1)	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
192	68Y7030	IBM Flex System Chassis Management Module	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
193	88Y6416	Brocade 8Gb SFP+ Optical Transceiver	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
194	88Y6393	Brocade 16Gb SFP+ transceiver module	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
195	46C3447	IBM SFP+ SR Transceiver	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
196	81Y1622	IBM SFP SX Transceiver	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-

197	81Y8295	1m 10GE Twinax Act Copper SFP+	1	-	-	-	-	-	-	-	-	-	-	-	-
198	81Y8296	3m 10GE Twinax Act Copper SFP+	1	-	-	-	-	-	-	-	-	-	-	-	-
199	81Y8297	5m 10GE Twinax Act Copper SFP+	1	-	-	-	-	-	-	-	-	-	-	-	-
200	43W9078	IBM Flex System Enterprise Chassis 80mm Fan Module Pair	1	-	-	-	-	-	-	-	-	-	-	-	-
201	00X8415	3 Year Onsite Repair 24x7 24 Hour Committed Service (CS)	1	-	-	-	-	-	-	-	-	-	-	-	-
202	7903B2G	IBM Flex System x280 X6 Compute Node, 2x Xeon 15C E7-2880v2 130W 2.5GHz/1600MHz/37.5MB, 2x16GB, O/Bay 2.5in SAS	1	402,33	670,37	737,23	1 278,40	804,67	1 340,73	1 474,47	2 556,80	1 207,00	2 011,10	2 211,70	3 835,20
203	46W0672	16GB (1x16GB, 2Rx4, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
204	00NA281	IBM 300GB 15K 12Gbps SAS 2.5in G3HS 512e SED	1	-	-	-	-	-	-	-	-	-	-	-	-
205	00Y3306	IBM Flex System CN4054R 10Gb Virtual Fabric Adapter	1	-	-	-	-	-	-	-	-	-	-	-	-
206	69Y1938	IBM Flex System FC3172 2-port 8Gb FC Adapter	1	-	-	-	-	-	-	-	-	-	-	-	-
207	90Y3558	IBM Flex System CN4054 Virtual Fabric Adapter (SW Upgrade)	1	-	-	-	-	-	-	-	-	-	-	-	-
208	90Y3466	IBM Flex System EN4132 2-port 10Gb Ethernet Adapter	1	-	-	-	-	-	-	-	-	-	-	-	-
209	69Y1942	IBM Flex System FC5172 2-port 16Gb FC Adapter	1	-	-	-	-	-	-	-	-	-	-	-	-
210	00GW874	3 Year Onsite Repair 24x7 24 Hour Committed Service (CS)	1	-	-	-	-	-	-	-	-	-	-	-	-
211	9532A2G	IBM Flex System x240 M5 Compute Node, Xeon 6C E5-2609v3 85W 1.9GHz/1600MHz/15MB, 1x16GB, O/Bay 2.5in SAS	1	228,93	381,37	419,90	944,07	457,87	762,73	839,80	1 888,13	686,80	1 144,10	1 259,70	2 832,20
212	00JX062	Intel Xeon Proc E5-2609 v3 6C 1.9GHz 15MB Cache 1600MHz 85W	1	-	-	-	-	-	-	-	-	-	-	-	-
213	95Y4821	16GB TruDDR4 Memory (2Rx4, 1.2V) PC4-17000 CL15 2133MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
214	00AJ400	IBM 240GB 2.5in G3HS SATA MLC Enterprise Value SSD	1	-	-	-	-	-	-	-	-	-	-	-	-
215	00AJ395	IBM 120GB 2.5in G3HS SATA MLC Enterprise Value SSD	1	-	-	-	-	-	-	-	-	-	-	-	-
216	00NT047	3 Year Onsite Repair 24x7 24 Hour Committed Service (CS)	1	-	-	-	-	-	-	-	-	-	-	-	-
217	7906C2G	IBM Flex System x220 Compute Node, Xeon 4C E5-2403 80W 1.8GHz/1066MHz/10MB, 1x4GB, O/Bay HS 2.5in SAS/SATA, SR C105	1	95,82	143,74	157,82	435,23	191,65	287,47	315,64	870,46	287,47	431,21	473,47	1 305,69
218	90Y4801	Intel Xeon 4C Processor Model E5-2403 80W 1.8GHz/1066MHz/10MB	1	-	-	-	-	-	-	-	-	-	-	-	-
219	49Y1407	4GB (1x4GB, 2Rx8, 1.35V) PC3L-10600 CL9 ECC DDR3 1333MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
220	49Y1563	16GB (1x16GB, 2Rx4, 1.35V) PC3L-10600 CL9 ECC DDR3 1333MHz LP RDIMM	1	-	-	-	-	-	-	-	-	-	-	-	-
221	46Y0733	3 Year Onsite Repair 24x7 24 Hour Committed Service (CS)	1	-	-	-	-	-	-	-	-	-	-	-	-
222	8731A1G	IBM Flex System Manager Node with embedded 10Gb Virtual Fabric, Xeon 8C E5-2650 95W 2.0GHz/1600MHz/20MB, 8x4GB, 1TB HS 2.5in SATA, 2x200GB 1.8in SATA SSD	1	336,51	589,10	456,14	1 445,52	673,02	1 178,19	912,29	2 891,03	1 009,53	1 767,29	1 368,43	4 336,55

[illegible]

250	46M4004	IBM 1U 12 C13 Switched and Monitored DPI PDU													
251	2076-524	IBM Storwize V7000 Disk Control Enclosure 2.5"	1	-	-	-	-	-	-	-	-	-	-	-	-
252	2076-12F	IBM Storwize V7000 LFF Expansion	1	1 296,42	1 423,31	2 663,42	3 283,38	2 541,02	2 789,90	5 220,36	6 435,79	3 694,64	4 056,34	7 590,64	9 357,48
253	2076-24F	IBM Storwize V7000 SFF Expansion	1	521,42	577,73	1 079,98	1 330,90	1 022,04	1 132,61	2 116,70	2 608,75	1 486,55	1 646,28	3 077,14	3 793,18
254	AHB1	8Gb FC Adapter Pair	1	817,22	887,81	1 662,80	2 050,40	1 601,81	1 740,12	3 259,10	4 018,80	2 329,27	2 530,01	4 738,72	5 843,38
255	AHB2	16Gb FC Adapter Pair	1	-	-	-	-	-	-	-	-	-	-	-	-
256	AHB5	10Gb Ethernet Adapter Pair	1	-	-	-	-	-	-	-	-	-	-	-	-
257	AHC1	Compression Accelerator	1	-	-	-	-	-	-	-	-	-	-	-	-
258	AHCB	Cache Upgrade	1	-	-	-	-	-	-	-	-	-	-	-	-
259	5301	1 m Fiber Optic Cable LC-LC	1	-	-	-	-	-	-	-	-	-	-	-	-
260	5305	5 m Fiber Optic Cable LC-LC	1	-	-	-	-	-	-	-	-	-	-	-	-
261	5325	25 m Fiber Optic Cable LC-LC	1	-	-	-	-	-	-	-	-	-	-	-	-
262	AHB1	8Gb FC Adapter Pair	1	-	-	-	-	-	-	-	-	-	-	-	-
263	AHE1	300GB 15K 2.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
264	AHE2	600GB 15K 2.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
265	AHF1	600GB 10K 2.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
266	AHF2	900GB 10K 2.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
267	AHF3	1.2TB 10K 2.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
268	AHF4	1.8TB 10K 12GB SAS 2.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
269	AHG1	1TB 7.2K 2.5 Inch NL HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
270	AHH1	200GB 2.5 Inch Flash Drive	1	84,46	98,74	222,56	284,68	165,65	193,60	436,36	557,94	240,82	281,52	634,64	811,21
271	AHH2	400GB 2.5 Inch Flash Drive	1	126,79	140,86	326,81	419,93	248,47	276,22	640,56	823,14	361,39	401,47	931,16	1 196,77
272	AHH3	800GB 2.5 Inch Flash Drive	1	211,34	225,52	520,00	667,28	414,12	442,07	1 019,18	1 308,05	602,21	642,91	1 481,96	1 901,79
273	AHD1	2TB 7.2K 3.5 Inch NL HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
274	AHD2	3TB 7.2K 3.5 Inch NL HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
275	AHD3	4TB 7.2K 3.5 Inch NL HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
276	AHD4	6TB 7.2K 3.5 Inch HDD	1	-	-	-	-	-	-	-	-	-	-	-	-
277	ACUA	0.6m 12Gb SAS Cable(mSAS HD)	1	-	-	-	-	-	-	-	-	-	-	-	-
278	2073-720	IBM Storwize V7000 Unified	1	535,50	676,46	1 285,28	1 555,87	1 049,78	1 325,59	2 518,62	3 048,86	1 526,33	1 927,80	3 662,82	4 433,94
279	5709	Ethernet Cable - 9ft-Green-CAT 5E	1	-	-	-	-	-	-	-	-	-	-	-	-
280	5639-VF1	IBM Storwize V7000 File Module Software V1.5	1	-	-	-	-	-	-	-	-	-	-	-	-
281	U9ZRC1	Per Storage Device w/1 Yr SW Maint	1	-	-	-	-	-	-	-	-	-	-	-	-
282	9843-AE1	IBM FlashSystem 840	1	-	-	1 297,98	1 948,10	-	-	2 544,70	3 819,29	-	-	3 698,70	5 552,29

[illegible]

357	7891	10GbE activation	1	-	-	-	-	-	-	-	-	-	-	-
358	7890	Integrated Routing	1	-	-	-	-	-	-	-	-	-	-	-
359	2421-961	IBM System Storage DS8870	1	-	-	2 904,96	4 357,64	-	-	5 694,05	8 540,66	-	-	8 279,14 12 419,32
360	1051	Battery Assembly	1	-	-	161,16	241,74	-	-	315,79	473,69	-	-	459,00 688,50
361	1081	Three phase wye, 380-440V, 32A, no connector	1	-	-	-	-	-	-	-	-	-	-	-
362	1120	Management Console - English Laptop Internal	1	-	-	269,69	404,53	-	-	528,77	792,74	-	-	768,67 1 153,01
363	1130	Management Console - English Laptop External	1	-	-	269,69	404,53	-	-	528,77	792,74	-	-	768,67 1 153,01
364	1170	MC Line Cord Standard Rack	1	-	-	-	-	-	-	-	-	-	-	-
365	1241	HD disk enclosure pair	1	-	-	-	-	-	-	-	-	-	-	-
366	1246	HD Disk Drive Cable Group 1	1	-	-	-	-	-	-	-	-	-	-	-
367	2999	Disk enclosure filler set	1	-	-	-	-	-	-	-	-	-	-	-
368	3053	Device Adapter Pair I	1	-	-	-	-	-	-	-	-	-	-	-
369	3153	8 Gb 4 port SW FCP/FICON Adapter PCIE	1	-	-	337,93	506,74	-	-	662,18	993,28	-	-	962,98 1 444,32
370	3157	8 Gb 8 port SW FCP/FICON Adapter PCIE	1	-	-	542,54	813,76	-	-	1 063,25	1 595,08	-	-	1 546,22 2 319,17
371	4314	128 GB Processor memory (8-core only)	1	-	-	1 835,18	2 752,98	-	-	3 597,34	5 395,80	-	-	5 230,76 7 845,84
372	4413	8-core P7+ Processor indicator	1	-	-	1 705,24	2 557,75	-	-	3 341,93	5 013,10	-	-	4 859,89 7 289,53
373	5108	146 GB 15,000 rpm FDE disk drive set	1	-	-	644,84	967,16	-	-	1 263,98	1 895,57	-	-	1 837,84 2 756,45
374	5308	300 GB 15,000 rpm FDE disk drive set	1	-	-	1 016,74	1 525,31	-	-	1 993,08	2 989,42	-	-	2 897,82 4 347,04
375	5768	1.2 TB 10K FDE drive set	1	-	-	2 467,79	3 701,78	-	-	4 837,25	7 255,46	-	-	7 033,10 10 549,66
376	6058	200 GB SSD FDE drive set	1	-	-	2 746,86	4 120,19	-	-	5 383,56	8 075,95	-	-	7 828,70 11 742,44
377	7051	OEL - 1 Value Unit	1	-	-	-	-	-	-	-	-	-	-	-
378	7052	OEL - 5 Value Unit	1	-	-	-	-	-	-	-	-	-	-	-
379	7053	OEL - 10 Value Unit	1	-	-	-	-	-	-	-	-	-	-	-
380	7054	OEL - 25 Value Unit	1	-	-	-	-	-	-	-	-	-	-	-
381	7055	OEL - 50 Value Unit	1	-	-	-	-	-	-	-	-	-	-	-
382	7031	OEL - 1TB	1	-	-	-	-	-	-	-	-	-	-	-
383	7032	OEL - 5TB	1	-	-	-	-	-	-	-	-	-	-	-
384	7033	OEL - 10TB	1	-	-	-	-	-	-	-	-	-	-	-
385	7034	OEL - 25TB	1	-	-	-	-	-	-	-	-	-	-	-
386	7035	OEL - 50TB	1	-	-	-	-	-	-	-	-	-	-	-
387	7251	PTC - 1 TB indicator	1	-	-	55,69	83,64	-	-	108,94	164,02	-	-	158,51 238,07
388	7253	PTC - 10 TB indicator	1	-	-	548,76	823,14	-	-	1 075,49	1 613,23	-	-	1 564,27 2 345,80
389	7254	PTC - 25 TB indicator	1	-	-	1 367,00	2 050,81	-	-	2 679,74	4 019,62	-	-	3 895,99 5 845,21
390	7255	PTC - 50 TB indicator	1	-	-	2 737,48	4 106,32	-	-	5 365,61	8 048,62	-	-	7 801,78 11 702,66
391	7501	MM - 1TB	1	-	-	71,16	106,87	-	-	139,20	209,58	-	-	202,54 304,20
392	7502	MM - 5TB	1	-	-	340,34	511,13	-	-	665,72	1 002,32	-	-	968,66 1 454,86
393	7503	MM - 10TB	1	-	-	680,68	1 022,27	-	-	1 331,44	2 004,64	-	-	1 937,32 2 909,72
394	7504	MM - 25TB	1	-	-	1 707,89	2 564,96	-	-	3 340,70	5 029,82	-	-	4 860,91 7 300,75
395	7505	MM - 50TB	1	-	-	3 412,68	5 125,27	-	-	6 675,36	10 050,54	-	-	9 713,02 14 588,28
396	2424-96E	IBM DS8870 Expansion Unit	1	-	-	405,96	609,14	-	-	796,01	1 193,81	-	-	1 157,29 1 735,63
397	1051	Battery Assembly	1	-	-	161,16	241,74	-	-	315,79	473,69	-	-	459,00 688,50
398	1081	Three phase wye, 380-440V, 32A, no connector	1	-	-	-	-	-	-	-	-	-	-	-
399	1241	HD disk enclosure pair	1	-	-	-	-	-	-	-	-	-	-	-
400	1247	HD Disk Drive Cable Group 2	1	-	-	-	-	-	-	-	-	-	-	-
401	1301	I/O Enclosure Pair PCIE	1	-	-	182,89	274,38	-	-	358,43	537,74	-	-	521,12 782,14
402	1322	PCI-E Cable Group 3	1	-	-	-	-	-	-	-	-	-	-	-
403	2997	3.5 Disk enclosure filler set	1	-	-	-	-	-	-	-	-	-	-	-
404	5618	600 GB 15K FDE drive set	1	-	-	1 881,90	2 822,95	-	-	3 688,32	5 532,89	-	-	5 363,57 8 045,35
405	5708	600 GB 10,000 rpm FDE disk drive set	1	-	-	1 909,85	2 864,77	-	-	3 743,40	5 614,90	-	-	5 442,52 8 164,69
406	5868	4 TB 7.2K FDE half drive set	1	-	-	1 494,30	2 241,55	-	-	2 929,03	4 393,34	-	-	4 258,91 6 388,67
407	3584-D53	TS3500 Tape Library Expansion	1	-	-	254,39	381,28	1 132,61	1 245,62	1 992,88	2 366,81	2 195,86	2 415,36	3 623,04 4 225,86
408	1451	Enh. Frame Control Assembly	1	-	-	-	-	-	-	-	-	-	-	-
409	1514	LTO Fibre Drive Mounting Kit	1	-	-	-	-	-	-	-	-	-	-	-
410	1610	Add D22/D52/D23/D53/S24/S54 to X32	1	-	-	-	-	-	-	-	-	-	-	-

411	1655	64 Additional I/O Slots - LTO	1	-	-	86,90	130,15	386,58	425,34	680,54	808,45	749,90	824,57	1 236,65	1 442,69
412	1909	Single Power Source Bifurcated Cable	1	-	-	-	-	-	-	-	-	-	-	-	-
413	3584-L53	TS3500 Tape Library	1	-	-	1 162,60	1 743,79	5 178,95	5 696,70	9 114,72	10 823,42	10 040,88	11 044,97	16 567,25	19 328,39
414	1530	Web Camera Mounting Hardware	1	-	-	-	-	-	-	-	-	-	-	-	-
415	1604	Transparent LTO Encryption	1	-	-	-	-	-	-	-	-	-	-	-	-
416	1643	Intermediate Capacity on Demand	1	-	-	356,39	534,68	1 588,14	1 747,06	2 794,80	3 319,28	3 078,77	3 387,22	5 080,42	5 927,02
417	1644	Full Capacity on Demand	1	-	-	-	-	-	-	-	-	-	-	-	-
418	1682	Path Failover	1	-	-	-	-	-	-	-	-	-	-	-	-
419	1692	Entry ALMS	1	-	-	-	-	-	-	-	-	-	-	-	-
420	1693	Intermediate ALMS	1	-	-	-	-	-	-	-	-	-	-	-	-
421	1694	Full ALMS	1	-	-	-	-	-	-	-	-	-	-	-	-
422	8750	Ultrium Cleaning Cartridge	1	-	-	-	-	-	-	-	-	-	-	-	-
423	3588-F5A	TS1050 Ultrium 5 Tape Drive	1	-	-	663,41	995,11	2 955,55	3 250,94	5 201,39	6 176,92	5 729,95	6 303,19	9 453,97	11 029,87
424	3588-F6A	TS1060 Ultrium 6 Tape Drive	1	-	-	610,78	915,96	2 720,54	2 992,68	4 788,29	5 686,09	5 274,62	5 802,17	8 703,05	10 152,47
425	3576-L5B	TS3310 Tape Library	1	584,87	818,86	1 333,34	1 590,59	3 439,03	4 126,51	5 639,99	6 395,81	6 111,23	7 223,03	9 666,95	10 888,91
426	1640	Capacity Expansion	1	-	-	-	-	-	-	-	-	-	-	-	-
427	1650	Advanced Reporting	1	-	-	-	-	-	-	-	-	-	-	-	-
428	5900	Transparent LTO encryption	1	-	-	-	-	-	-	-	-	-	-	-	-
429	6001	Two Lib-to-Drv Ethernet Cables	1	-	-	-	-	-	-	-	-	-	-	-	-
430	6013	13m LC/LC Fibre Channel Cable	1	-	-	-	-	-	-	-	-	-	-	-	-
431	6025	25m LC/LC Fibre Channel Cable	1	-	-	-	-	-	-	-	-	-	-	-	-
432	7003	Rack Mount Kit	1	-	-	-	-	-	-	-	-	-	-	-	-
433	8002	1-Cleaning Cartridge	1	-	-	-	-	-	-	-	-	-	-	-	-
434	8342	Ultrium 6 Fibre Channel Tape Drive	1	345,37	483,38	787,13	939,11	2 030,41	2 436,47	3 329,38	3 776,45	3 608,15	4 264,21	5 707,00	6 429,16
435	8242	Ultrium 5 Fibre Channel Tape Drive	1	352,31	493,27	803,25	958,19	2 071,62	2 485,94	3 397,21	3 852,54	3 681,69	4 351,12	5 823,49	6 559,42
436	1640	Capacity Expansion	1	-	-	-	-	-	-	-	-	-	-	-	-
437	1682	Path Failover	1	-	-	-	-	-	-	-	-	-	-	-	-
438	1451	Enh. Frame Control Assembly	1	-	-	-	-	-	-	-	-	-	-	-	-
439	1514	LTO Fibre Drive Mounting Kit	1	-	-	-	-	-	-	-	-	-	-	-	-
440	1655	64 Additional I/O Slots - LTO	1	-	-	86,90	130,15	386,58	425,34	680,54	808,45	749,90	824,57	1 236,65	1 442,69
441	1950	Power Distribution Units	1	-	-	-	-	-	-	-	-	-	-	-	-
442	3576-E9U	TS3310 Tape Expansion Module	1	134,03	187,48	305,18	364,14	787,24	944,93	1 290,71	1 463,90	1 398,83	1 653,42	2 212,38	2 492,88
443	1900	Additional Power Supply	1	-	-	-	-	-	-	-	-	-	-	-	-
444	3589-010 1020	800GB Ultrium Tape Cartridges Labeled 800GB Labeled 20-pack	1	-	-	-	-	-	-	-	-	-	-	-	-
445	3589-014 1420	1.5 TB Ultrium Tape Cartridges Labeled 1.5 TB Labeled 20-pack	1	-	-	-	-	-	-	-	-	-	-	-	-
446	3589-550 5500	2.5 TB Ultrium Tape Cartridge Labeled 2.5 TB Labeled 20-pack	1	-	-	-	-	-	-	-	-	-	-	-	-

1. Предлагаме следната обща цена образувана от сбора на единичните цени посочени в колони от 6 до 17 вкл. в размер на 4 214 529.82 (четири милиона двеста и четиринадесет хиляди петстотин двадесет и девет USD и 0.82) в USD без ДДС.

2. В посочените единични цени са включени всички разходи за изпълнение на гаранционната поддръжка на компютърно оборудване и компоненти и обучение на служители на Възложителя, включително транспортните разходи до мястото на изпълнение в гр. София.

Забележки: В случай че участникът предлага компютърно оборудване и компоненти произведени от IBM от предлаганата цена се изтрива графа № 4, а в случай че предлага еквивалентно компютърно оборудване и компоненти в графа № 2 "P.N./F.C." се дава еквивалентния партиден номер, в графа № 3 "Описание на продукта" се описва еквивалентното компютърно оборудване и компоненти, а в графа № 4 се посочва, че компютърното оборудване и компоненти е еквивалентно. При несъответствие на единичните цени, посочени в колони от 6 до 17 вкл. и общата цена посочена в т. 1, при оценка на офертите ще се взимат предвид единичните цени посочени в колона 6 до 17 вкл., като общата цена ще се преизчисли съгласно единичните цени.

Дата: 08.06.2015 г.

ПОДПИС и ПЕЧАТ:.....

Любомир Петров

(име и фамилия)

Упълномощен представител

(длъжност на представляващия участника)