Naročnik: CTK
Trg republike 3
1000 Ljubljana

Številka: 260.2016
Datum: 21.11.2016

Na podlagi drugega in tretjega odstavka 90. člena Zakona o javnem naročanju (Ur. list RS št. 91/15; v nadaljevanju ZJN-3) naročnik CTK v postopku javnega naročila male vrednosti Nakup tiskanih in elektronskih knjig in AV gradiva v letu 2017, objavljenega na Portalu javnih naročil dne 17.10.2016 pod št. objave JN006379/2016-W01 izdaja naslednjo

ODLOČITEV O ODDAJI JAVNEGA NAROČILA MALE VREDNOSTI

Javno naročilo Nakup tiskanih in elektronskih knjig in AV gradiva v letu 2017 naročnik odda ponudnikom:

Za sklop 1:

1.	Bookla d.o.o. za ponudbeno ceno	EUR 4.708,15brez DDV
2.	F. Delbanco GmbH & Co. KG za ponudbeno ceno	EUR 526,42 brez DDV
3.	Prior Media Group Ltd. za ponudbeno ceno	EUR 313,00 brez DDV
4.	Ebsco Information Services GmbH za ponudbeno ceno	EUR 22,85 brez DDV
5.	Mladinska knjiga Trgovina d.o.o. za ponudbeno ceno	EUR 405,08 brez DDV
6.	SBS Science Book Service za ponudbeno ceno	EUR 89,60 brez DDV
7.	DZS d.d. za ponudbeno ceno	EUR 89,37 brez DDV
8.	ProQuest LLC za ponudbeno ceno	EUR 1.909,98 brez DDV

Za sklop 2:

1. Mladinska knjiga Trgovina d.o.o. za ponudbeno ceno	EUR 245,63 brez DDV

Obrazložitev:

1. Naročnik Centralna tehniška knjižnica Univerze v Ljubljani je na Portalu javnih naročil dne 17.10. .2016 pod št. objave JN006379/2016-W01 objavil javno naročilo za Nakup tiskanih in elektronskih knjig in AV gradiva v letu 2017 po postopku naročila male vrednosti v skladu s 47. členom Zakona o javnem naročanju (ZJN-3) po naslednjih sklopih:

1. Tiskane in elektronske knjige in AV gradivo tujih založb
2. Tiskane in elektronske knjige in AV gradivo slovenskih založb

2. Za sklop 1 je na razpis prispelo osem ponudb. To so bile ponudbe naslednjih ponudnikov:

1. Bookla d.o.o.
2. F. Delbanco GmbH & Co. KG
3. Prior Media Group Ltd.
4. Ebsco Information Services GmbH
5. Mladinska knjiga Trgovina d.o.o.
6. SBS Science Book Service
7. DZS d.d.
8. ProQuest LLC

Za sklop 2 je na razpis prispela ena ponudba:

1. Mladinska knjiga Trgovina d.o.o.

3. Uporabljena merila za ocenjevanje ponudb:

Naročnik je pri izbiri ponudnikov kot merilo upošteval najnižjo ceno za vsak posamezen naslov znotraj vsakega od obeh sklopov (priloga razpisne dokumentacije - Excelova seznama knjig za dva sklopa).

Za vsak naslov z Excelovega seznama naslovov knjig je naročnik izdelal razvrstitev ponujenih cen – od najnižje ponujene cene (prvo mesto) do najvišje ponujene cene (zadnje mesto). Ponudniki, ki so se vsaj enkrat uvrstili na prvo, drugo, tretje, četrto ali peto mesto v okviru sklopa, so postali stranke okvirnega sporazuma za leto 2017 za ta sklop.

Prvo naročilo za leto 2017 (priloga razpisne dokumentacije - Excelova seznama knjig za dva sklopa) bo naročnik oddal tako, da bo posamezno knjigo iz vsakega sklopa naročil pri tistem ponudniku, ki je ponudil najnižjo ceno.

Za **nadaljnja naročila** naslovov knjig iz sklopov 1 in 2 bo naročnik v teku leta 2017 med ponudniki - strankami okvirnih sporazumov - za posamezne sklope večkrat letno odpiral konkurenco tako, da jih bo pozval k oddaji ponudb za blago iz sklopov, za katere imajo sklenjene okvirne sporazume.

4. Rezultati ocenjevanja: najnižja ponujena cena za vsak posamezen naslov znotraj vsakega od obeh sklopov – glej prilogo.

5. Pravni pouk:
V roku 8 delovnih dni od dneva prejema obvestila o izbiri lahko ponudnik vloži zahtevek za revizijo pisno neposredno pri naročniku.

Zahtevek za revizijo lahko v skladu z Zakonom o pravnem varstvu v postopkih javnega naročanja (ZPVPJN) (Uradni list RS, št. 43/2011) vloži vsaka oseba, ki ima ali je imela interes za dodelitev naročila, sklenitev okvirnega sporazuma ali vključitev v dinamični nabavni sistem ali sistem ugotavljanja sposobnosti in ki verjetno izkaže, da ji je ali bi ji lahko z domnevno kršitvijo nastala škoda, zaradi ravnanja naročnika, ki se v zahtevku za revizijo navaja kot kršitev naročnika v postopku oddaje javnega naročila.

Zahtevek za revizijo se vloži pisno neposredno pri naročniku, po pošti priporočeno ali priporočano s povratnico ali z elektronskimi sredstvi. Zahtevek za revizijo se lahko vloži z elektronskimi sredstvi, če naročnik razpolaga z informacijskim sistemom za sprejem elektronskih vlog, v skladu z zakonom, ki ureja elektronsko poslovanje in elektronski podpis. V tem primeru mora biti zahtevek za revizijo podpisan z varnim elektronskim podpisom, overjenim s kvalificiranim potrdilom. Vlagatelj mora kopijo zahtevka za revizijo hkrati posredovati ministrstvu, pristojnemu za finance. Naročnik bo kopijo zahtevka najpozneje v treh delovnih dneh od prejema posredoval izbranemu ponudniku. Nadalje bo glede na svojo odločitev o zahtevku za revizijo postopal v skladu z določili člena 28 ZPVPJN.

Istočasno z vložitvijo zahtevka za revizijo mora vlagatelj v skladu z 71. členom Zakona o pravnem varstvu v postopkih javnega naročanja (ZPVPJN) vplačati predpisano takso na TRR pri Ministrstvu za finance:

Banka Slovenije
Slovenska 35
1505 Ljubljana

Swift: BS LJ SI 2X
IBAN: SI56011001000358802, sklic: 11 16110-7111290-01347313.

Taksa za postopek revizije znaša dva odstotka od cene najugodnejše popolne ponudbe (z davkom na dodano vrednost) oz. najmanj 500,00 EUR, kar znaša za sklop 1: 500,00 EUR, za sklop 2: 500,00 EUR. Potrdilo o vplačani taksi mora vlagatelj priložiti zahtevku za revizijo.



.....
mag. Miro Pušnik
Direktor

Contracting Authority: Centralna tehniška knjižnica Univerze v Ljubljani
Trg republike 3
1000 Ljubljana
Slovenia

No: 260.2016
Date: 21st November, 2016

Based on Paragraphs two and three of the Article 90 of the the Public Procurement Act ZJN-3 (Ur. list RS št. 91/15; v nadaljevanju ZJN-3) the Contracting Authority CTK published the tender tender 'Purchase of printed and electronic books and AV material in 2017' on the on the Procurement Portal No. JN006379/2016-W01, dated 17th October, 2016 and submits this

DECISION ON PUBLIC PROCUREMENT AWARD

The tender 'Purchase of printed and electronic books and AV material in 2017' is awarded to the following tenderers:

For Lot 1:

1.	Bookla d.o.o. for the offered price of	EUR 4.708,15 without VAT
2.	F. Delbanco GmbH & Co. KG for the offered price of	EUR 526,42 without VAT
3.	Prior Media Group Ltd. for the offered price of	EUR 313,00 without VAT
4.	Ebsco Information Services GmbH for the offered price of	EUR 22,85 without VAT
5.	Mladinska knjiga Trgovina d.o.o. for the offered price of	EUR 405,08 without VAT
6.	SBS Science Book Service for the offered price of	EUR 89,60 without VAT
7.	DZS d.d. for the offered price of	EUR 89,37 without VAT
8.	ProQuest LLC for the offered price of	EUR 1.909,98 without VAT

For Lot 2:

1. Mladinska knjiga Trgovina d.o.o. for the offered price of	EUR 245,63 without VAT

Grounds for the decision:

1. The Contracting Authority CTK published the tender tender 'Purchase of printed and electronic books and AV material in 2017' on the on the Procurement Portal No. JN006379/2016-W01, dated 17th October, 2016 on the Procurement Portal No. JN006379/2016-W01, dated 17th October, 2016 for the following Lots:

1 Printed and electronic books and AV material from foreign publishers
2 Printed and electronic books and AV material from Slovenian publishers

2. For Lot 1 there were eight bids. These were the bids by the following tenderers:

1. Bookla d.o.o.
2. F. Delbanco GmbH & Co. KG
3. Prior Media Group Ltd.
4. Ebsco Information Services GmbH
5. Mladinska knjiga Trgovina d.o.o.
6. SBS Science Book Service
7. DZS d.d.
8. ProQuest LLC

For Lot 2 there was one bid submitted:

1. Mladinska knjiga Trgovina d.o.o.

3. Criteria used:

In the assessment of bids the Contracting authority applied the lowest price per offered title as award criterion within each of the two Lots.

For each title from the Excel charts of book titles the Contracting authority ranked the offered prices – from the lowest (first place) to the highest (last place). Tenderes who achieved a first, second, third, fourth or a fifth place at least once within a Lot, will became a party of the framework agreement for 2017 for that Lot.

The first order for 2017 (Enclosure with two Excel charts of book titles for two Lots) will be placed in such a manner, that each title will be ordered at the tenderer – party of the framework agreement - who offered the lowest price.

For all **further orders** of books from Lots 1 and 2 in 2017 the Contracting authority shall - several times per year – call for bids. All parties of the framework agreement within a Lot will be invited to submit their bids.

4. Assessment: lowest offered price per title within both Lots – see enclosure.

5. Legal caution:
Within 8 days after receipt of the Contract Award Notification, tenderers can submit a contract claim at the National Audit Commission.

In accordance with the Law on legal protection in public procurement procedures (ZPVJN) (Ur. l. RS, No. 43/11) a contract claim can be requested by any person who is or was interested in the award of contract, conclusion of a framework agreement, inclusion into a dynamic acquisition system or a system of suitability acknowledgement and who can credibly show that by an alleged violation damage was caused or could have been caused due to actions of the contracting authority; which is stated in the contract claim as breach by the contracting authority in the tender procedure.

A contract claim is submitted in writing directly to the contracting authority by registered mail, by R+AR /advice on delivery or by electronic means. The contract claim can be submitted by electronic means in the case that the contacting authority is equipped by an information system for the receipt of electronic applications based on the Act which regulates electronic operations and digital signatures. In such case the contract claim will be signed by a secure digital signature, attested by a qualified certificate. The submitter sends a copy of the contract claim to the Ministry for Finances. Within three days after receipt of that claim, the contracting authority will send a relevant notification to the selected Tenderers. Based on their decision regarding the claim, the contracting authority will proceed in accordance with article 28 of the Law on legal protection in public procurement procedures (ZPVJN).

When lodging in a contract claim, the claimant must - based on the Article 71 of the Act of Law protection in Public Procurements (ZJVPJN) - pay a fee into the account of the Ministry of Finance:

Banka Slovenije
Slovenska 35
1505 Ljubljana
Slovenia

Swift: BS LJ SI 2X
IBAN: SI56011001000358802, Ref.: 11 16110-7111290-01347313

The fee is 2 % from the value of the economically most advantageous bid (with VAT) or a minimum of 500,00 EUR; which means for Lot 1: 500,00 EUR, for Lot 2: 500,00 EUR. The receipt on fee paid must be enclosed to the contract claim.

REPUBLIKA SLOVENIJA
CENTRALNA TEHNIŠKA KNJIŽNICA UNIVERZE V LJUBLJANI
1

.....
mag. Miro Pušnik
Director

Priloga - Enclosure

Sklop 1 – Lot 1

		ponujene cene - prices offered								razvrstitev - ranking							
	Naslov_Title	Bookla d.o.o.	Delbanco mbH & Co. KG	Prior Media Group Ltd.	Ebsco Information Services GmbH	Mladinska knjiga trgovina d.o.o.	SBS Science Book Service Ltd.	DZS d.d.	Proquest LLC	Bookla d.o.o.	F. Delbanco GmbH & Co. KG	Prior Media Group Ltd.	Ebsco Information Services GmbH	Mladinska knjiga trgovina d.o.o.	SBS Science Book Service Ltd.	DZS d.d.	Proquest LLC
1	"Else-where"Essays in Art, Architecture, and Cultural Production 2002-2011	39,42	50,24	44,00	44,85	48,87	48,06	63,90	45,75	1	7	2	3	6	5	8	4
2	3D-Druck – Verfahrensauswahl und Wirtschaftlichkeit : Entscheidungsunterstützung für Unternehmen	8,36	7,95	9,00	6,97	8,47	8,49	14,10	6,32	4	3	7	2	5	6	8	1
3	500 Handmade Books	19,93	20,83	18,00	19,93	18,61	19,11	18,02	18,07	7	8	1	7	4	5	2	3
4	A Cultural History of Gardens in the Age of Empire	21,83	25,12	25,00	24,91	25,21	25,30	22,43	22,59	1	6	5	4	7	8	2	3
5	A Cultural History of Gardens in the Renaissance	21,83	25,12	25,00	24,91	25,21	25,30	22,43	22,59	1	6	5	4	7	8	2	3
6	A Flash of Light : The Science of Light and Colour	10,48	12,06	13,00	11,96	13,53	13,49	13,42	10,85	1	4	5	3	8	7	6	2
7	Accelerating E-Mobility in Germany : A Case for Regulation	44,75	43,34	45,00	37,87	45,36	45,47	47,17	34,34	4	3	5	2	6	7	8	1
8	Advanced Materials in Automotive Engineering	150,15	112,71	176,00	154,50	179,14	221,28	127,67	140,12	4	1	6	5	7	8	2	3
9	Agricultural Chemicals and the Environment : Issues and Potential Solutions : Edition 2	58,97	58,48	67,00	67,28	76,13	75,89	73,35	61,02	2	1	4	5	8	7	6	3
10	Airborne Particulate Matter : Sources, Atmospheric Processes and Health	58,97	58,48	63,00	67,28	76,13	75,89	73,35	61,02	2	1	4	5	8	7	6	3
11	Alternative Energy Sources for Green Chemistry	156,37	179,08	158,00	178,43	201,88	201,26	193,74	161,82	1	5	2	4	8	7	6	3
12	Apartment Buildings Now	74,74	80,92		55,98	51,47	48,98	69,30	47,01	6	7	8	4	3	2	5	1
13	Architectural Material & Detail Structure: Masonry	39,87	44,40	35,00	39,87	37,24	44,97	35,67	36,16	6	7	1	5	4	8	2	3

14	Art and Book Illustration and Innovation	41,21	51,32	45,00	45,84	49,96	49,12		46,77	1	7	2	3	6	5		4
15	Artificial Intelligence and Computer Vision	102,94	97,74	98,00	85,72	104,34	104,58	100,01	77,74	6	3	4	2	7	8	5	1
16	Beginning CareKit Development	40,27	39,94	36,00	33,88	59,70	36,02	42,92	30,73	6	5	3	2	8	4	7	1
17	BIM in Healthcare Infrastructure Planning, Design and Construction	65,52	74,97	68,00	74,76	87,29	75,89	72,69	67,80	1	6	3	5	8	7	4	2
18	Biokerosene : Status and Prospects	116,33	110,46		116,63	117,91	118,19	113,78	105,77	4	2	8	5	6	7	3	1
19	Biokohle : Herstellung, Eigenschaften und Verwendung von Biomassekarbonisaten	54,37	51,64	47,00	44,85	55,11	55,24	55,64	40,67	5	4	3	2	6	7	8	1
20	Biological Fluid-Surface Interactions in Detection and Medical Devices	138,90	159,10	166,00	158,49	179,33	178,77	172,14	143,74	1	4	5	3	8	7	6	2
21	Bound: Over 20 Artful Handmade Books	13,43	18,85	14,00	14,94	13,96	13,83	13,61	13,55	1	8	6	7	5	4	3	2
22	Broadband Wireless Communications for Railway Applications	77,87	74,79	83,00	64,78	78,93	79,12	76,77	58,75	5	3	8	2	6	7	4	1
23	Build iOS Database Apps with Swift and SQLite	24,16	23,79	24,00	19,93	26,53	27,00	28,27	18,07	5	3	4	2	6	7	8	1
24	Calcium : Chemistry, Analysis, Function and Effects	173,85	199,05	197,00	198,36	224,44	223,75	215,33	179,90	1	5	3	4	8	7	6	2
25	Carbon Dioxide Utilisation : Faraday Discussion 183	148,51	170,08	159,00	169,46	191,73	191,14	184,02	153,68	1	5	3	4	8	7	6	2
26	Chemical Rocket Propulsion : A Comprehensive Survey of Energetic Materials.	179,02	173,39	170,00	179,42	181,46	181,89	170,56	162,72	5	4	2	6	7	8	3	1
27	Chemical Warfare Toxicology : Complete Set	262,08	300,11	264,00	299,04	338,35	337,30	324,38	271,20	1	5	2	4	8	7	6	3
28	Chemistry in the Urban Atmosphere : Faraday Discussion 189	148,51	170,08	178,00	169,46	191,73	191,14	184,02	153,68	1	4	5	3	8	7	6	2
29	Cliché and Organization Thinking with Deleuze and Film	43,00	53,59	46,00	47,84	52,13	48,56		48,81	1	7	2	4	6	4		5
30	Cloud Based 5G Wireless Networks	44,75	42,49	44,00	37,87	45,36	45,47	47,17	34,34	5	3	4	2	6	7	8	1
31	Concepts of Chemical Engineering for Chemists : Edition 2	43,64	49,94	49,00	49,79	56,34	56,16	54,40	45,15	1	5	3	4	8	7	6	2
32	Concrete Bridges, Designing with Eurocodes	65,52	79,41		74,76	87,29	75,89	72,69	67,80	1	6		4	7	5	3	2
33	Conducting Polymers : Bioinspired Intelligent Materials and Devices	138,90	159,10	157,00	158,49	179,33	178,77	172,14	143,74	1	5	3	4	8	7	6	2
34	Connect with Nature: Projects to Grow, Gather, Make and Do	35,73	30,47		28,83	26,49	25,20	35,41	25,75	7	5		4	3	1	6	2
35	Construction Materials, An Introduction for Engineers	30,58	35,11		34,89	40,74	35,42	34,14	31,64	1	5		4	7	6	3	2
36	Cordwood Building: A Comprehensive Guide to the State of the Art	25,75	35,02		24,64	18,61	21,58	18,02	22,04	6	7		5	2	3	1	4

37	Creative Landscape Design	61,99	51,92	39,00	53,50	49,20	46,82	66,15	45,20	7	5	1	6	4	3	8	2
38	Cylindrical Gears : Calculation – Materials – Manufacturing	266,80	248,46	276,00	258,10	286,91	252,30	304,57	261,00	5	1	6	3	7	2	8	4
39	Deploying SharePoint 2016	40,27	39,10	35,00	44,85	44,22	45,00	42,92	30,73	4	3	2	7	6	8	5	1
40	Design and Construction of Cable-stayed Bridges	82,99	95,23	89,00	94,70	122,45	96,13	91,96	85,88	1	6	3	5	8	7	4	2
41	Design of Extradosed Bridges	65,52	75,15	73,00	74,76	87,29	75,89	72,69	67,80	1	6	4	5	8	7	3	2
42	Detection and Estimation Research of High-speed Railway Catenary	134,27	127,49	142,00	111,64	136,10	136,42	127,50	101,25	5	3	8	2	6	7	4	1
43	Digital Signal Processing with Matlab Examples, Volume 1	89,51	87,54	90,00	74,26	90,73	90,94	88,61	67,35	5	3	6	2	7	8	4	1
44	Digital Signal Processing with Matlab Examples, Volume 2	97,57	92,65	93,00	81,24	98,90	99,14	95,04	73,68	6	3	4	2	7	8	5	1
45	Enrique Brown: Bringing Nature Back to Architecture	49,84	49,47	41,00	49,84	44,71	57,62	43,91	45,20	7	5	1	6	3	8	2	4
46	Epigenetics for Drug Discovery	156,37	179,08	158,00	178,43	201,88	201,26	193,74	161,82	1	5	2	4	8	7	6	3
47	Essence Of Geotechnical Design				64,79		65,77	63,05	58,76					3	4	2	1
48	Ethics, Technology, and Engineering	25,33	27,97	27,00	28,90	29,50	27,70	25,96	26,21	1	6	4	7	8	5	2	3
49	Faith 7	31,32	30,59	28,00	26,90	31,75	31,82	34,42	24,40	5	4	3	2	6	7	8	1
50	FIDIC Quick Reference Guide Series					175,36	247,92							1	2		
51	Food Microbiology : Edition 4	30,57	35,00	37,00	34,88	39,46	39,35	38,24	31,63	1	4	5	3	8	7	6	2
52	Forensic Toxicology : Drug Use and Misuse	75,99	87,01	86,00	86,71	98,11	97,82	94,39	78,64	1	5	3	4	8	7	6	2
53	Gas Phase NMR	156,37	179,08	167,00	178,43	201,88	201,26	193,74	161,82	1	5	3	4	8	7	6	2
54	Green Photo-active Nanomaterials : Sustainable Energy and Environmental Remediation	156,37	179,08	158,00	178,43	201,88	201,26	193,74	161,82	1	5	2	4	8	7	6	3
55	Gums and Stabilisers for the Food Industry 18 : Hydrocolloid Functionality for Affordable and Sustainable Global Food Solutions	109,20	125,09	131,00	124,60	140,98	140,54	135,43	113,00	1	4	5	3	8	7	6	2
56	Handbook of Ocean Container Transport Logistics : Making Global Supply Chains Effective	116,36	112,19	100,00	116,63	117,95	118,23	112,46	105,77	5	3	1	6	7	8	4	2
57	Handbuch Industrie 4.0 Bd.1 : Produktion	25,09	24,23	27,00	25,94	25,43	25,49	29,17	18,07	3	2	7	6	4	5	8	1
58	Handbuch Industrie 4.0 Bd.2: Automatisierung	50,19	48,44	50,00	51,90	50,87	50,99	52,33	37,96	4	2	3	7	5	6	8	1
59	Handbuch Industrie 4.0 Bd.3 : Logistik	44,49	40,79	40,00	43,25	42,39	47,49	44,39	31,63	7	3	2	5	4	8	6	1
60	Handbuch Industrie 4.0 Bd.4 : Allgemeine Grundlagen	25,09	24,23	22,00	25,94	25,43	28,49	29,17	18,07	4	3	2	6	5	7	8	1

61	Hybrid Ship Hulls : Engineering Design Rationales	105,49	186,97	116,00	109,65	125,86	123,68	0,00	149,04	2	8	4	3	6	5	1	7
62	Industrial Polymer Applications : Essential Chemistry and Technology	31,44	36,00	36,00	35,87	40,59	40,47	39,32	32,53	1	5	5	3	8	7	6	2
63	Introduction to Engineering Ethics	67,77	50,24	58,00	67,77	20,63	68,80	63,55	61,46	7	2	3	7	1	8	5	4
64	Introduction to Photocatalysis : From Basic Science to Applications	67,26	77,03	72,00	76,74	86,83	86,57	83,59	69,60	1	5	3	4	8	7	6	2
65	Ionic Liquids in the Biorefinery Concept : Challenges and Perspectives	147,64	169,88	149,00	168,46	190,60	190,00	182,94	152,78	1	5	2	4	8	7	6	3
66	Ionic Polymer Metal Composites (IPMCs) : Smart Multi-Functional Materials and Artificial Muscles, Complete Set	262,08	300,11	314,00	299,04	338,35	337,31	324,38	271,20	1	4	5	3	8	7	6	2
67	Lancelot Brown and the Capability Men: Landscape Revolution in Eighteenth-century England	26,88	30,01	29,00	29,90	30,26	40,52	26,85	27,12	2	6	4	5	7	8	1	3
68	Landscape Lighting	29,90	31,44	26,00	29,90	27,93	32,42	26,85	27,12	6	7	1	5	4	8	2	3
69	Language Modeling for Automatic Speech Recognition of Inflective Languages	44,75	42,49	38,00	37,87	45,36	45,47	47,17	34,34	5	4	3	2	6	7	8	1
70	Lean Education: An Overview of Current Issues	102,94	99,44	109,00	85,72	104,34	104,58	100,01	77,74	5	3	8	2	6	7	4	1
71	Liquid Salts for Energy and Materials : Faraday Discussion 190	148,51	170,08	168,00	169,46	191,73	191,14	184,02	153,68	1	5	3	4	8	7	6	2
72	Lithium Metal Anodes and Rechargeable Lithium Metal Batteries	80,56	77,34	89,00	66,78	81,65	82,38	81,17	60,56	4	3	8	2	6	7	5	1
73	London Uncovered: Sixty Unusual Places to Explore	26,88	29,67	26,00	29,90	24,32	27,66	26,85	27,12	4	7	2	8	1	6	3	5
74	Magnetic Resonance Technology : Hardware and System Component Design	130,17	149,12	139,00	148,52	168,05	167,53	161,34	134,70	1	5	3	4	8	7	6	2
75	Making Handmade Books	13,43	16,41	14,00	14,94	13,96	13,83	13,61	13,55	1	8	6	7	5	4	3	2
76	Masked Mycotoxins in Food : Formation, Occurrence and Toxicological Relevance	130,17	149,12	131,00	148,52	168,05	167,53	161,34	134,70	1	5	2	4	8	7	6	3
77	Microbiorobotics	100,87	175,59	108,00	104,66	120,35	111,35		94,92	2	7	4	3	6	5		1
78	Microbiorobotics : Biologically Inspired Microscale Robotic Systems.	100,87	175,59	109,00	104,66	120,35	111,36		94,92	2	7	4	3	6	5		1
79	Monitoring of Bridge Structures-Best Practice Guide	56,78	65,16	59,00	64,79	75,65	65,70	63,05	58,76	1	6	3	5	8	7	4	2
80	Multicomponent Polymeric Materials	170,07	163,19	161,00	141,05	172,39	172,80	169,57	127,92	6	4	3	2	7	8	5	1
81	Nanotechnology : The Future is Tiny	57,66	67,04	70,00	66,78	75,55	75,33	72,80	60,56	1	4	5	3	8	7	6	2
82	Peer Review and Manuscript Management in Scientific Journals	30,57	28,48	32,00	34,88	35,61	30,36	31,25	31,63	3	1	6	7	8	2	4	5
83	Planar Waveguide Optical Sensors	102,94	84,99	92,00	85,72	104,34	104,58	100,01	77,74	6	2	4	3	7	8	5	1

84	Polymers for Personal Care Products and Cosmetics	138,90	159,10	157,00	158,49	179,33	178,77	172,14	143,74	1	5	3	4	8	7	6	2
85	Porphyrios Associates: The Allure of the Classical	49,84	53,89		49,84	50,44	54,02	44,50	45,20	4	6		3	5	7	1	2
86	Primary Exergy Cost of Goods and Services : An Input – Output Approach	44,75	42,49	38,00	37,87	45,36	45,47	47,17	34,34	5	4	3	2	6	7	8	1
87	Pro SQL Server Always On Availability Groups	53,70	50,99	57,00	44,85	58,97	63,00	55,67	40,67	4	3	6	2	7	8	5	1
88	Programming Excel with VBA	40,27	38,24	40,00	33,88	44,22	36,00	42,92	30,73	6	4	5	2	8	3	7	1
89	Rail Vehicle Dynamics	134,27	127,49	127,00	111,64	90,30	136,42	135,57	101,25	6	5	4	3	1	8	7	2
90	Robust Control Design for Active Driver Assistance Systems	102,94	97,74	92,00	85,72	104,34	104,58	100,01	77,74	6	4	3	2	7	8	5	1
91	Self-cleaning Coatings : Structure, Fabrication and Application	147,64	169,88	158,00	168,46	190,60	190,00	182,94	152,78	1	5	3	4	8	7	6	2
92	Semiconducting Polymers : Controlled Synthesis and Microstructure	138,90	159,10	140,00	158,49	179,33	178,77	172,14	143,74	1	5	2	4	8	7	6	3
93	Spaces For Children	38,64	46,64	25,00	32,68	30,28	28,81	40,43	27,12	6	8	1	5	4	3	7	2
94	Storytelling with Collage: Techniques for Layering, Color and Texture	15,22	16,83	16,00	16,94	13,78	15,67	15,37	15,36	2	7	6	8	1	5	4	3
95	String Craft	11,64	12,84	13,00	12,95	9,76	11,97	11,84	11,74	2	6	8	7	1	5	4	3
96	Structural design , Antroduction to the art and science of designing structures	26,21	30,01	28,00	29,90	34,92	30,36	29,32	27,12	1	6	3	5	8	7	4	2
97	Sustainable Catalysis : Without Metals or Other Endangered Elements, Parts 1 and 2	262,08	300,11	314,00	299,04	338,35	337,31	324,38	271,20	1	4	5	3	8	7	6	2
98	Symbols in Arts, Religion and Culture The Soul of Nature	72,57	90,48	78,00	80,73	87,98	81,95		82,37	1	7	2	3	6	4		5
99	The Art of Expressive Collage	30,26	16,83	18,00	19,93	16,21	22,48	18,02	18,07	8	2	3	6	1	7	4	5
100	The Automobile Revolution : Towards a New Electro-Mobility Paradigm	77,87	73,94	67,00	64,78	78,93	79,12	78,62	58,75	5	4	3	2	7	8	6	1
101	The Contemporary Art Gallery Display, Power and Privilege	41,21	51,32	45,00	45,84	49,96	49,12		46,77	2	7	2	3	6	5		4
102	The Garden Awakening: Designs to Nurture Our Land and Ourselves	17,91	19,81	26,00	19,93	22,52	18,43	25,72	18,07	1	4	8	5	6	3	7	2
103	The Landmarks of New York	61,80	67,63	61,00	61,80	54,72	67,53	57,73	56,05	6	8	4	5	1	7	3	2
104	The Landscape of Contemporary Infrastructure	75,99	52,45		52,33	60,56	44,96	79,81	47,46	6	4		3	5	1	7	2
105	The Modern Urban Landscape: 1880 to the Present	29,62	27,71		22,85	28,30	25,21	33,09	23,18	6	4		1	5	3	7	2
106	The Post-Industrial Landscape as Site for Creative Practice Material Memory	51,96	64,77	56,00	57,80	62,99	61,95		58,98	1	7	2	3	6	5		4
107	The Renewable Energy Landscape: Preserving Scenic Values in our	56,78	65,07	61,00	64,79	70,61	65,77	74,75	66,11	1	4	2	3	7	5	8	6

	Sustainable Future								
108	The Wealth of Humans: Work, Power, and Status in the Twenty-first Century	24,73	25,52		22,03	20,27	19,44	26,77	19,86
109	Thermoelectric Materials and Devices	138,90	159,10	157,00	158,49	179,33	178,77	172,14	143,74
110	Unconventional Thin Film Photovoltaics	147,64	169,09	158,00	168,46	190,60	190,00	182,94	152,78
111	Vertical Gardens	66,98	83,05	29,00	55,48	51,47	48,98	69,30	47,01
112	Wer kriegt die Kurve? : Zeitenwende in der Autoindustrie, plus E-Book inside (ePub, mobi oder pdf)	22,95	19,81	23,00	22,21	22,92	22,46	23,33	22,46
113	Windows 10 Troubleshooting	26,81	27,29	28,00	23,42	29,44	28,80	30,11	21,24

5	6	8	4	3	1	7	2
1	5	3	4	8	7	6	2
1	5	3	4	8	7	6	2
6	8	1	5	4	3	7	2
6	1	7	2	5	4	8	3
3	4	5	2	7	6	8	1

ranked first	prvo mesto
ranked second	drugo mesto
ranked third	tretje mesto
ranked fourth	četrto mesto
ranked fifth	peto mesto

Sklop 2 - Lot 2 ponujene cene - prices offered

	Sklop 2 - Lot 2	ponujene cene - prices offered		razvrstitev - ranking	
	Naslov_Title	Mladinska knjiga trgovina d.o.o.		Mladinska knjiga trgovina d.o.o.	
1	Plečnik, kot se ga je spominjal njegov najljubši učenec Vinko Lenarčič	35,20		1	
2	Zgodovine neposredne sedanjosti	16,48		1	
3	Kraški kruh. Vas Kopriva na Krasu – njeni kamnolomi in kamnarji	30,28		1	
4	Trajnostna zasnova energijsko učinkovitih enodružinskih hiš				
5	Ljubi se mi ne, smisla nima, nehati ne morem	16,07		1	
6	Urejeno po številkah = Ordered by numbers : podobe arhitekture iz zbirke diapozitivov Izidorja Cankarja = images of architecture from the slide collection of Izidor Cankar	15,62		1	
7	Home by Dekleva Gregorič Architects	24,29		1	
8	Sistemi, strukture, strategije	25,16		1	
9	Italijanska umetnost zgodnje in visoke renesanse : arhitektura in kiparstvo	19,65		1	
10	Slovenska zgodovina: Od prazgodovinskih kultur do začetka 21. stoletja	62,88		1	