

[illegible][illegible]

Συνεδριάζει τις υπ αρ. 417/26-05-2016, 126/20-07-2017, υπ. 122/30-08-2016 αποφασίζε
του Δ/τ Σερρών - Βελγίου

ΕΡΓΟΔΟΤΗΣ: ΔΗΜΟΣ ΣΕΡΒΙΩΝ-ΒΕΛΒΕΝΤΟΥ

ΜΕΛΕΤΗ ΤΡΟΠΟΠΟΙΗΣΗΣ
ΡΥΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ

ΜΕΛΕΤΗΤΗΣ:  ΑΝΑΠΤΥΣΙΑΚΗ
ΔΥΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ (ΑΝΚΟ) ΑΕ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΥ Δ.Ε.Κ.Ε.)

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΥ Δ.Ε.Κ.Ε.)

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΥ Δ.Ε.Κ.Ε.)

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΥ Δ.Ε.Κ.Ε.)

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΥ Δ.Ε.Κ.Ε.)

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΑΙΔΕΙΑΣ, ΕΡΕΥΝΑΣ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΩΝ
ΙΝΣΤΙΤΟΥΤΟ ΤΕΧΝΟΛΟΓΙΑΣ ΥΠΟΛΟΓΙΣΤΩΝ ΚΑΙ ΕΚΔΟΣΕΩΝ ΔΙΔΑΚΤΙΚΩΝ ΒΙΒΛΙΩΝ (ΙΤΥΥ Δ.Ε.Κ.Ε.)

ΤΡΟΠΟΠΟΝΗΣΗ ΡΥΘΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ	Π.1.6 ΟΘΙΑ ΣΧΕΔΙΟΥ ΤΡΟΠΟΠΟΝΗΣΗ ΡΥΘΜΟΤΟΜΙΚΟΥ ΣΧΕΔΙΟΥ
ΚΩΔΙΚΑΣ 1: 1000 ΟΚΤΩΒΡΙΟΣ 2016	ΒΕΛΒΕΝΔΟΣ ΝΟΜΟΣ ΚΟΖΑΝΗΣ

OT 14		OT 58A	
size	W	size	W
T0	330756.90	447306.77	
T1	330655.19	447306.77	
T2	330605.69	447426.29	
T3	330501.16	447426.29	
T4	330400.12	447426.29	
T5	330300.12	447426.29	
T6	330200.12	447426.29	
T7	330100.12	447426.29	
T8	330000.00	447426.29	
T9	329900.00	447426.29	
T10	329800.00	447426.29	

SVETIŠTA I MENJE (REPUBLIKA KOPČOVAN)		SVETIŠTA I MENJE (REPUBLIKA KOPČOVAN)	
GR	SVETIŠTA I MENJE (REPUBLIKA KOPČOVAN)	GR	SVETIŠTA I MENJE (REPUBLIKA KOPČOVAN)
X1	335.026.425 442.757.517	X101	335.051.481 442.749.528
X2	335.026.425 442.757.517	X102	335.051.481 442.749.528
X3	335.026.425 442.757.517	X103	335.051.481 442.749.528
X4	335.026.425 442.757.517	X104	335.051.481 442.749.528
X5	335.026.425 442.757.517	X105	335.051.481 442.749.528
X6	335.026.425 442.757.517	X106	335.051.481 442.749.528
X7	335.026.425 442.757.517	X107	335.051.481 442.749.528
X8	335.026.425 442.757.517	X108	335.051.481 442.749.528
X9	335.026.425 442.757.517	X109	335.051.481 442.749.528
X10	335.026.425 442.757.517	X110	335.051.481 442.749.528
X11	335.026.425 442.757.517	X111	335.051.481 442.749.528
X12	335.026.425 442.757.517	X112	335.051.481 442.749.528
X13	335.026.425 442.757.517	X113	335.051.481 442.749.528
X14	335.026.425 442.757.517	X114	335.051.481 442.749.528
X15	335.026.425 442.757.517	X115	335.051.481 442.749.528
X16	335.026.425 442.757.517	X116	335.051.481 442.749.528
X17	335.026.425 442.757.517	X117	335.051.481 442.749.528
X18	335.026.425 442.757.517	X118	335.051.481 442.749.528
X19	335.026.425 442.757.517	X119	335.051.481 442.749.528
X20	335.026.425 442.757.517	X120	335.051.481 442.749.528
X21	335.026.425 442.757.517	X121	335.051.481 442.749.528
X22	335.026.425 442.757.517	X122	335.051.481 442.749.528
X23	335.026.425 442.757.517	X123	335.051.481 442.749.528
X24	335.026.425 442.757.517	X124	335.051.481 442.749.528
X25	335.026.425 442.757.517	X125	335.051.481 442.749.528
X26	335.026.425 442.757.517	X126	335.051.481 442.749.528
X27	335.026.425 442.757.517	X127	335.051.481 442.749.528
X28	335.026.425 442.757.517	X128	335.051.481 442.749.528
X29	335.026.425 442.757.517	X129	335.051.481 442.749.528
X30	335.026.425 442.757.517	X130	335.051.481 442.749.528
X31	335.026.425 442.757.517	X131	335.051.481 442.749.528
X32	335.026.425 442.757.517	X132	335.051.481 442.749.528
X33	335.026.425 442.757.517	X133	335.051.481 442.749.528
X34	335.026.425 442.757.517	X134	335.051.481 442.749.528
X35	335.026.425 442.757.517	X135	335.051.481 442.749.528
X36	335.026.425 442.757.517	X136	335.051.481 442.749.528
X37	335.026.425 442.757.517	X137	335.051.481 442.749.528
X38	335.026.425 442.757.517	X138	335.051.481 442.749.528
X39	335.026.425 442.757.517	X139	335.051.481 442.749.528
X40	335.026.425 442.757.517	X140	335.051.481 442.749.528
X41	335.026.425 442.757.517	X141	335.051.481 442.749.528
X42	335.026.425 442.757.517	X142	335.051.481 442.749.528
X43	335.026.425 442.757.517	X143	335.051.481 442.749.528
X44	335.026.425 442.757.517	X144	335.051.481 442.749.528
X45	335.026.425 442.757.517	X145	335.051.481 442.749.528
X46	335.026.425 442.757.517	X146	335.051.481 442.749.528
X47	335.026.425 442.757.517	X147	335.051.481 442.749.528
X48	335.026.425 442.757.517	X148	335.051.481 442.749.528
X49	335.026.425 442.757.517	X149	335.051.481 442.749.528
X50	335.026.425 442.757.517	X150	335.051.481 442.749.528
X51	335.026.425 442.757.517	X151	335.051.481 442.749.528
X52	335.026.425 442.757.517	X152	335.051.481 442.749.528
X53	335.026.425 442.757.517	X153	335.051.481 442.749.528
X54	335.026.425 442.757.517	X154	335.051.481 442.749.528
X55	335.026.425 442.757.517	X155	335.051.481 442.749.528
X56	335.026.425 442.757.517	X156	335.051.481 442.749.528
X57	335.026.425 442.757.517	X157	335.051.481 442.749.528
X58	335.026.425 442.757.517	X158	335.051.481 442.749.528
X59	335.026.425 442.757.517	X159	335.051.481 442.749.528
X60	335.026.425 442.757.517	X160	335.051.481 442.749.528
X61	335.026.425 442.757.517	X161	335.051.481 442.749.528
X62	335.026.425 442.757.517	X162	335.051.481 442.749.528
X63	335.026.425 442.757.517	X163	335.051.481 442.749.528
X64	335.026.425 442.757.517	X164	335.051.481 442.749.528
X65	335.026.425 442.757.517	X165	335.051.481 442.749.528
X66	335.026.425 442.757.517	X166	335.051.481 442.749.528
X67	335.026.425 442.757.517	X167	335.051.481 442.749.528
X68	335.026.425 442.757.517	X168	335.051.481 442.749.528
X69	335.026.425 442.757.517	X169	335.051.481 442.749.528
X70	335.026.425 442.757.517	X170	335.051.481 442.749.528
X71	335.026.425 442.757.517	X171	335.051.481 442.749.528
X72	335.026.425 442.757.517	X172	335.051.481 442.749.528
X73	335.026.425 442.757.517	X173	335.051.481 442.749.528
X74	335.026.425 442.757.517	X174	335.051.481 442.749.528
X75	335.026.425 442.757.517	X175	335.051.481 442.749.528
X76	335.026.425 442.757.517	X176	335.051.481 442.749.528
X77	335.026.425 442.757.517	X177	335.051.481 442.749.528
X78	335.026.425 442.757.517	X178	335.051.481 442.749.528
X79	335.026.425 442.757.517	X179	335.051.481 442.749.528
X80	335.026.425 442.757.517	X180	335.051.481 442.749.528
X81	335.026.425 442.757.517	X181	335.051.481 442.749.528
X82	335.026.425 442.757.517	X182	335.051.481 442.749.528
X83	335.026.425 442.757.517	X183	335.051.481 442.749.528
X84	335.026.425 442.757.517	X184	335.051.481 442.749.528
X85	335.026.425 442.757.517	X185	335.051.481 442.749.528
X86	335.026.425 442.757.517	X186	335.051.481 442.749.528
X87	335.026.425 442.757.517	X187	335.051.481 442.749.528
X88	335.026.425 442.757.517	X188	335.051.481 442.749.528
X89	335.026.425 442.757.517	X189	335.051.481 442.749.528
X90	335.026.425 442.757.517	X190	335.051.481 442.749.528
X91	335.026.425 442.757.517	X191	335.051.481 442.749.528
X92	335.026.425 442.757.517	X192	335.051.481 442.749.528
X93	335.026.425 442.757.517	X193	335.051.481 442.749.528
X94	335.026.425 442.757.517	X194	335.051.481 442.749.528
X95	335.026.425 442.757.517	X195	335.051.481 442.749.528
X96	335.026.425 442.757.517	X196	335.051.481 442.749.528
X97	335.026.425 442.757.517	X197	335.051.481 442.749.528
X98	335.026.425 442.757.517	X198	335.051.481 442.749.528
X99	335.026.425 442.757.517	X199	335.051.481 442.749.528
X100	335.026.425 442.757.517	X200	335.051.481 442.749.528