



This Project is funded
by the European Union

Supervision and Environmental Monitoring of River Training and Dredging Works on Critical Sectors on the Danube River

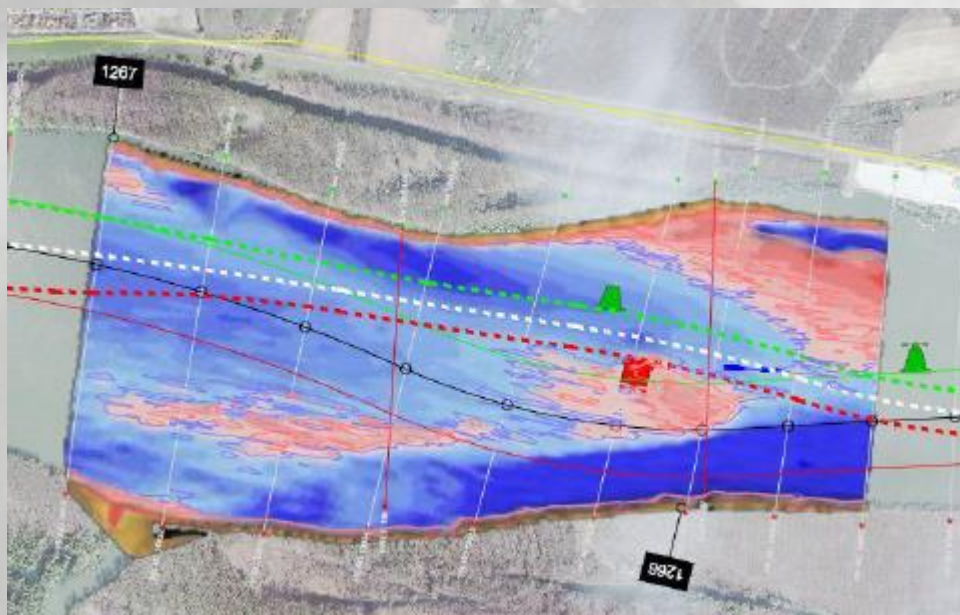
STAKEHOLDER'S FORUM MEETING No.4 – 09. November 2018

**Republic of Serbia
Ministry of Construction,
Transport and Infrastructure**

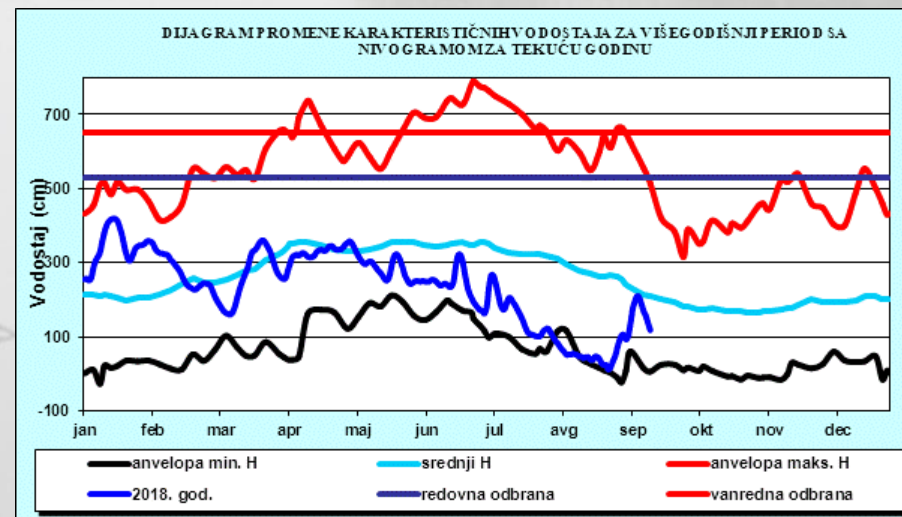


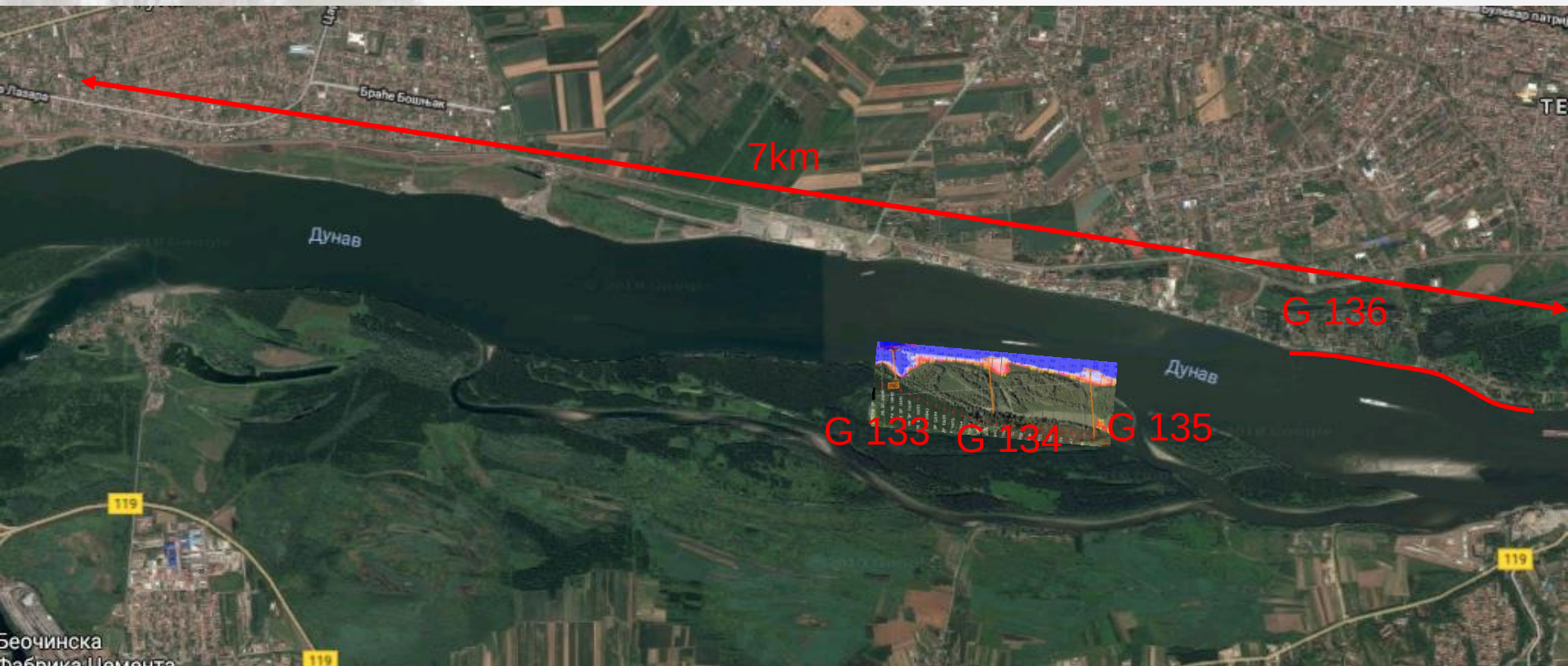
Futog km 1267.400 to km 1261.600

Morphology

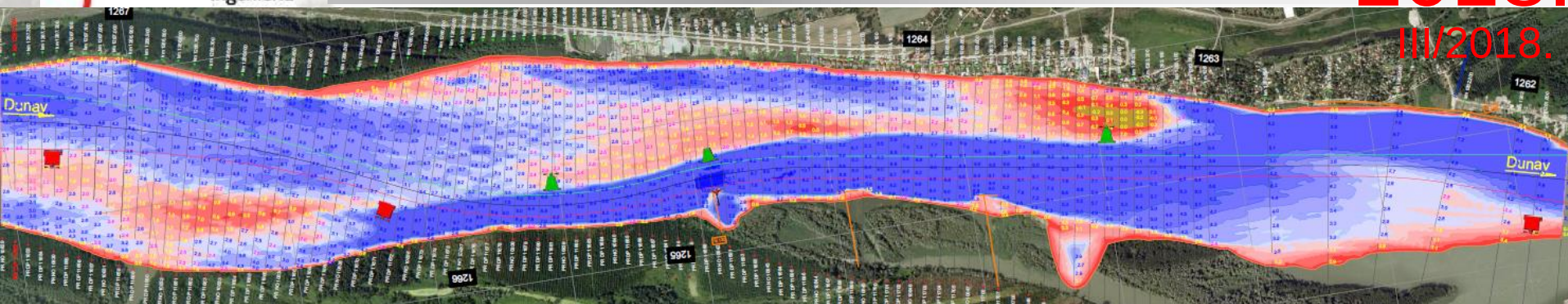


Hydrology

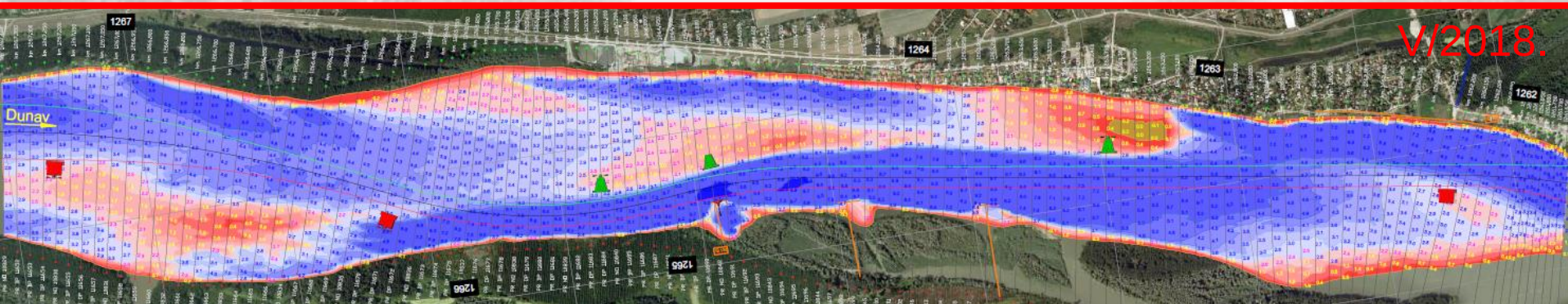




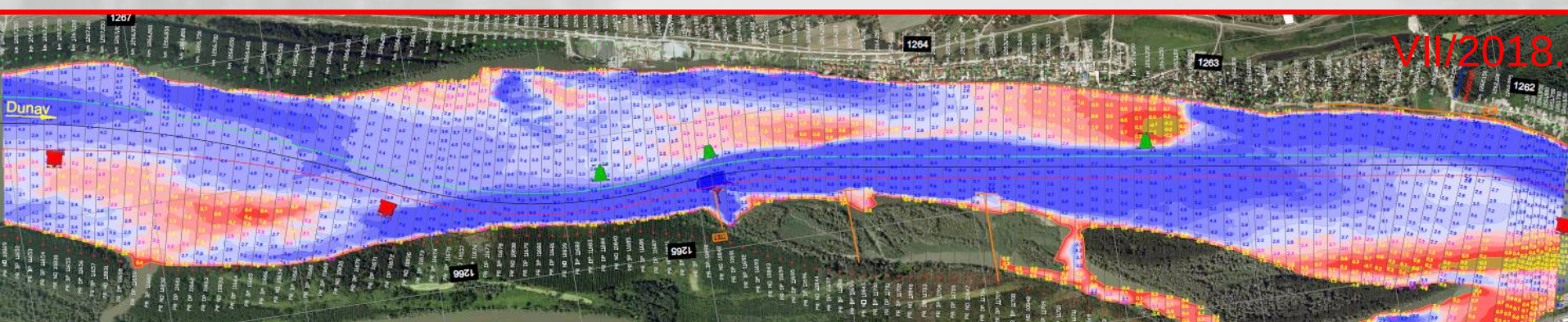
III/2018



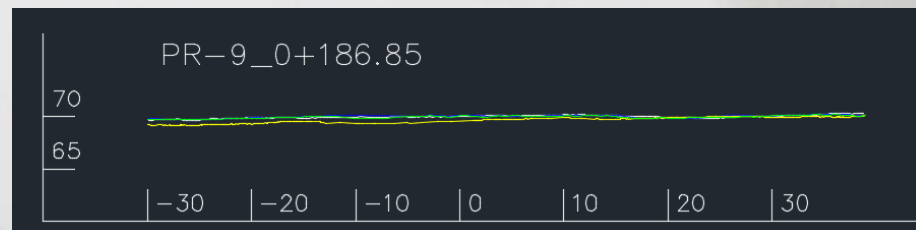
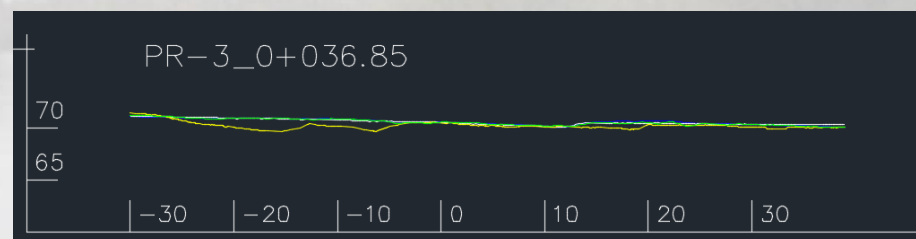
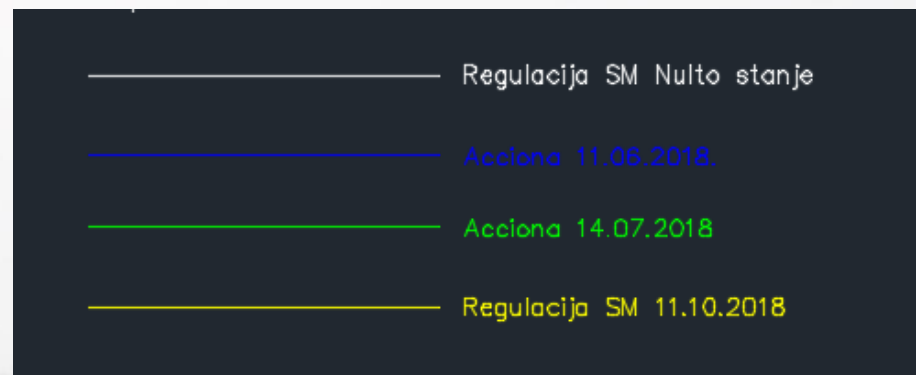
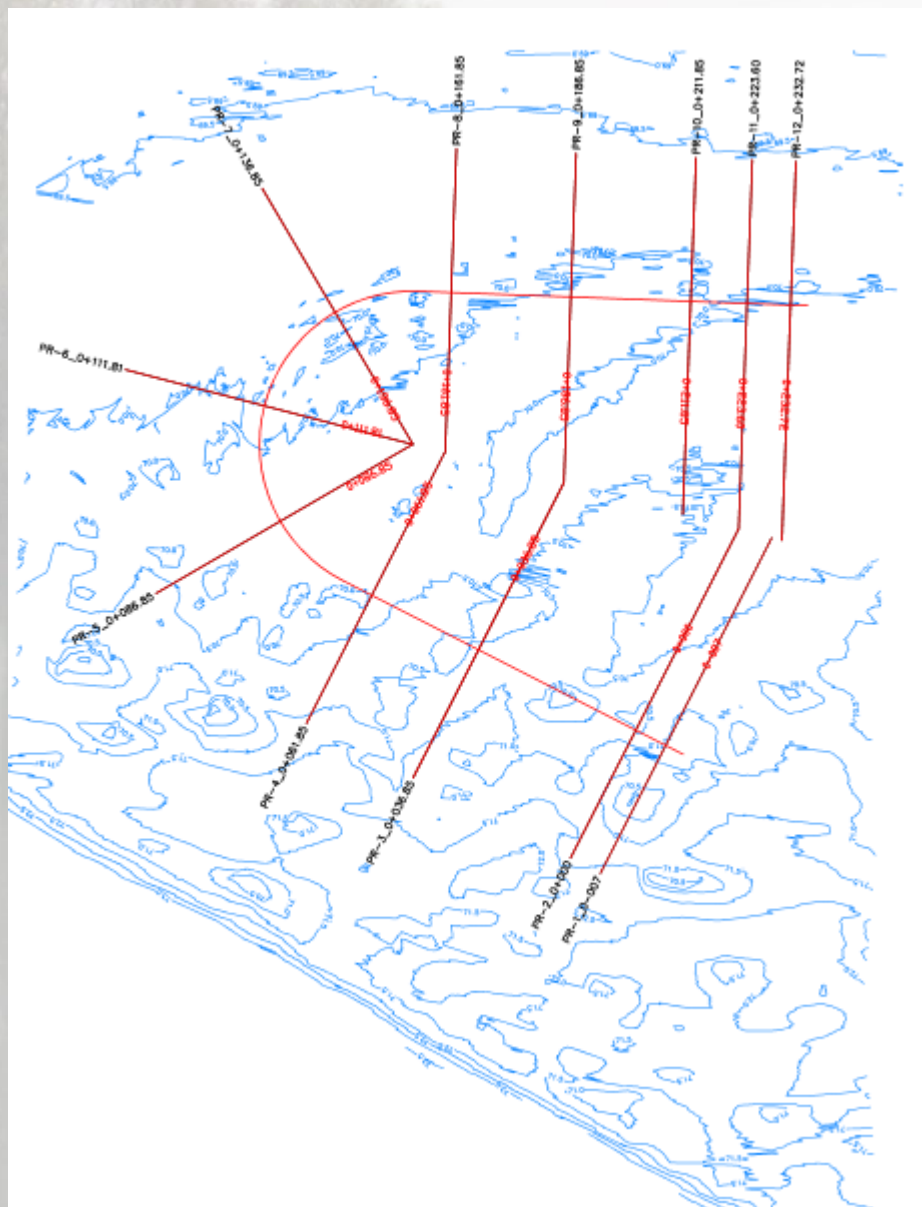
V/2018.



VII/2018.

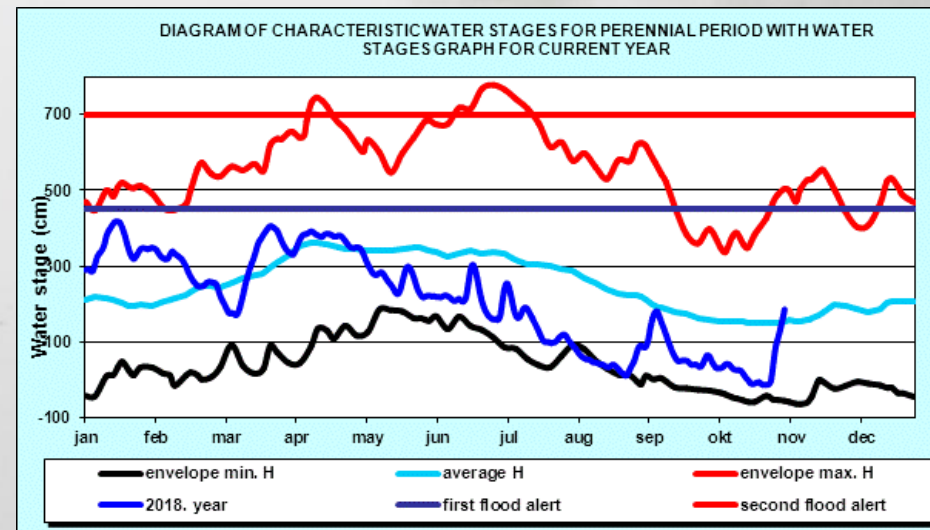
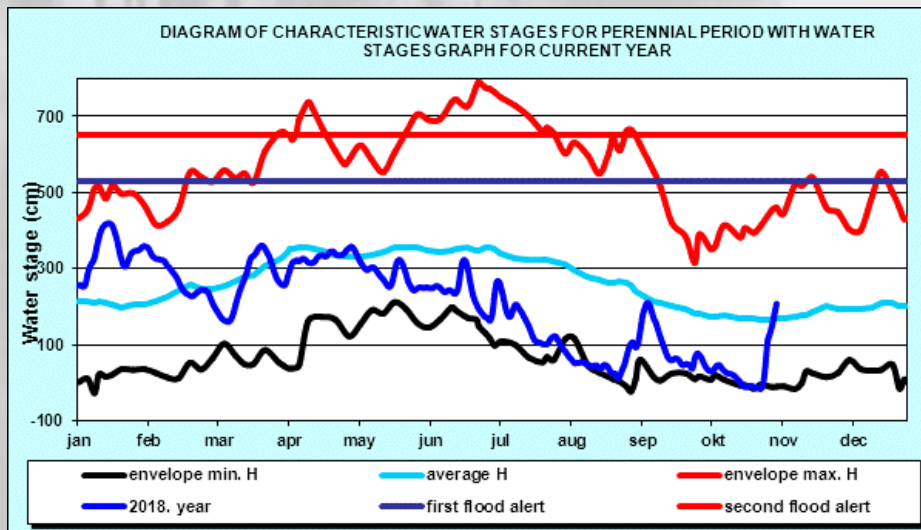


Chevron – “O” stage

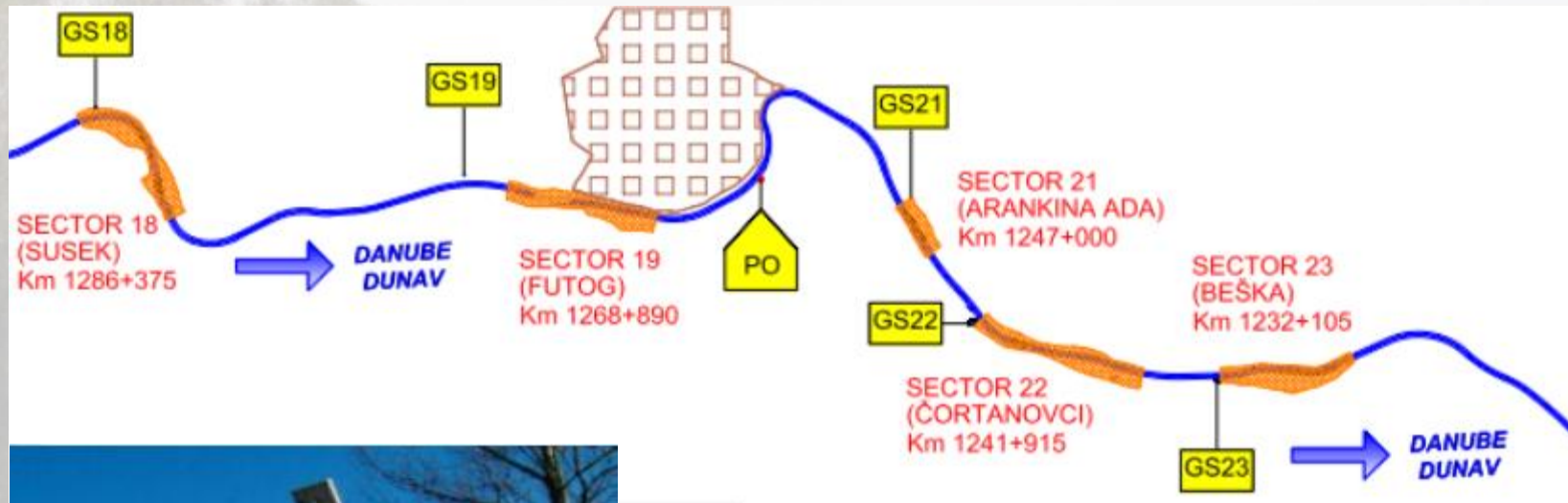


Bačka Palanka:
„0“ 73.97 maAs
Km 1298.560

Novi Sad:
„0“ 71.73 maAs
Km 1254.980



Gauging stations on building sites



ЛИНКОВИ



06.08.2018.

Промене расположивих
габарита на критичном
сектору Футог

На интернет презентацији
Дирекције за водне путеве
доступан је нови
ситуациони план критичног
сектора Футог....

[опширније](#)

Календар догађаја



Форум заинтересованих страна
у оквиру пројекта „Надзор и еколошки
мониторинг над хидротехничким и
багерским радовима на критичним
секторима на реци Дунав“



Stakeholders' Forum within the project
„Supervision and Environmental
Monitoring of River Training and
Dredging Works on Critical Sectors
on the Danube River“

Српски	English
Општа правила организације и рада Форума	General rules on Organization and Work of the Forum
Контакти	Contact List
Осно... (.kmz, 2012)	Bas... (.kmz, 2012)
Пристап подацима са водомерних станица имплементираних у оквиру Пројекта	Access to data from the gauging stations implemented under the Project

НАРЕДНИ САСТАНАК

Четврти састанак
Форума



NEXT MEETING

The fourth meeting
of the Forum

Четврти састанак Форума / The fourth meeting of the Forum - 09.11.2018

DANUBE RIVER (ATONS)



CEVNI

Европски правилник
за унутрашње
пловне путеве





Republic of Serbia
Ministry of Construction,
Transport and Infrastructure

RIVER TRAINING AND DREDGING WORKS ON CRITICAL SECTORS ON THE DANUBE RIVER



This project is co-funded
by the European Union

Susek - sektor 18											
lat=45.25582500°				lon=19.53029167°				kota=68.903 m			
datum	sat	nivo [cm]	kota [m]	temperatura vode [°C]	temperatura vazduha [°C]	brzina vetra [m/s]	smer vetra [°]	udar vetra [m/s]	vreme udara vetra	smer udara vetra [°]	upozorenje na led
04.11.2018	14:00	670	75.601	13	19	0.1	109	1.4	13:41:00	148	nema

Futog - sektor 19											
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datum	sat	nivo [cm]	kota [m]	temperatura vode [°C]	temperatura vazduha [°C]	brzina vetra [m/s]	smer vetra [°]	udar vetra [m/s]	vreme udara vetra	smer udara vetra [°]	upozorenje na led
04.11.2018	14:00	508	74.476	13	20	2.0	132	4.6	13:52:05	196	nema



Republic of Serbia
Ministry of Construction,
Transport and Infrastructure

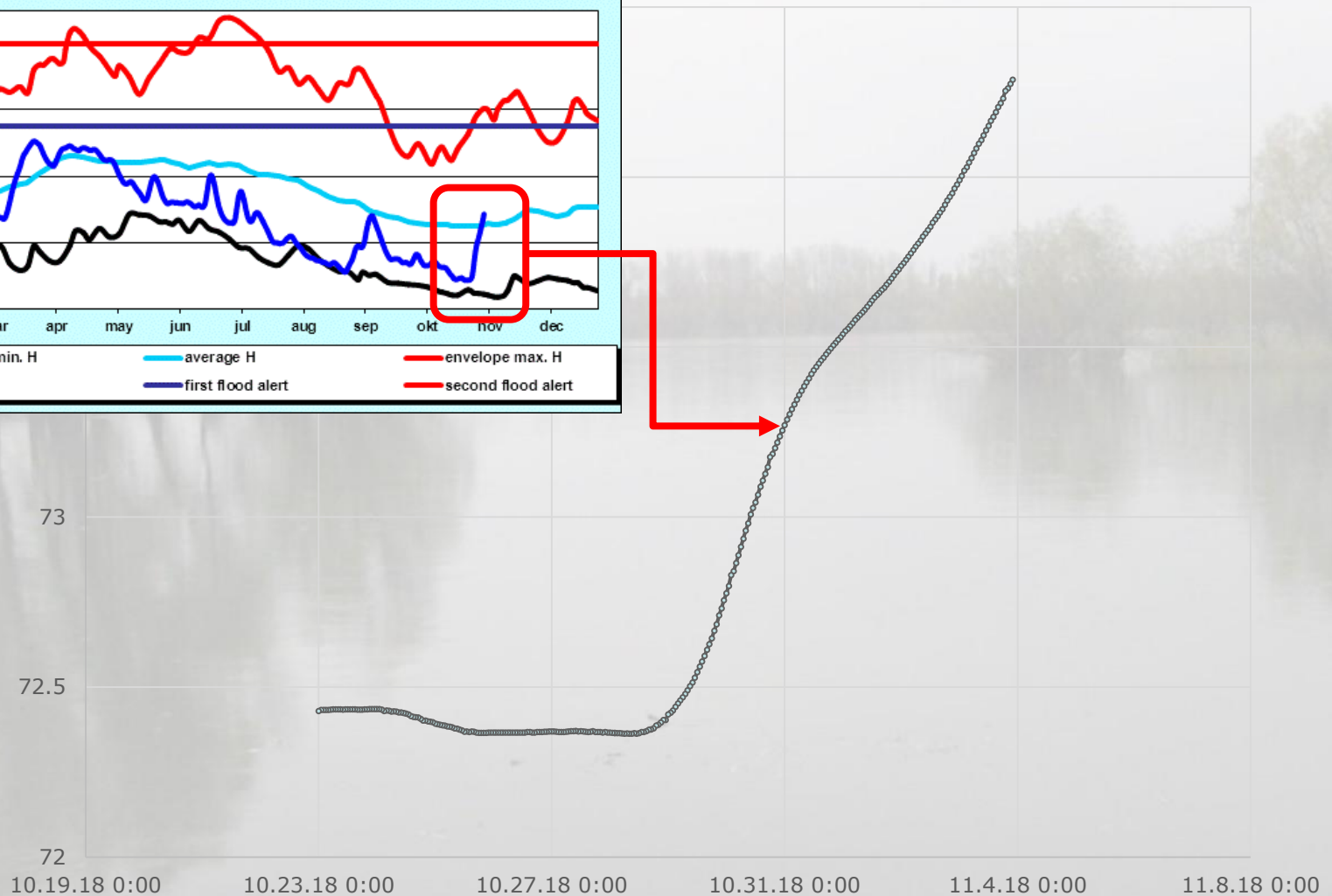
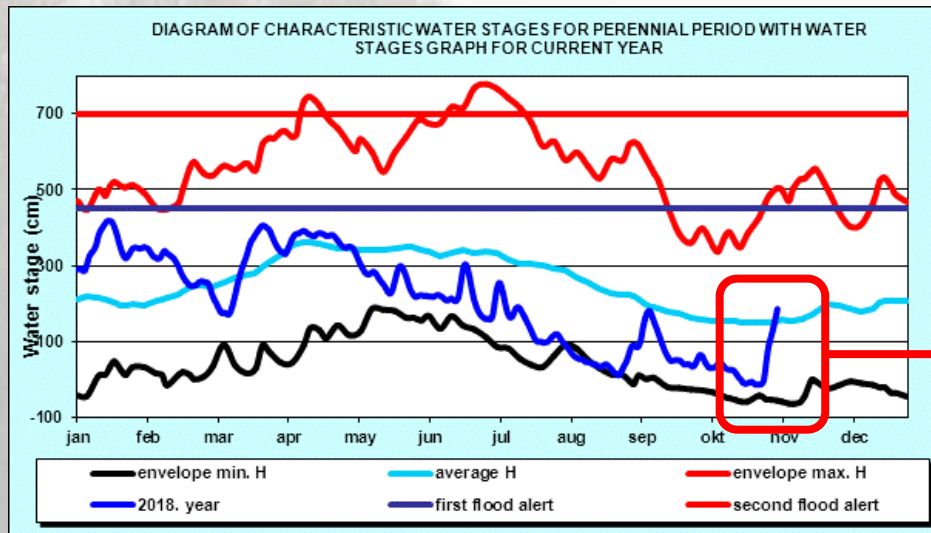
RIVER TRAINING AND DREDGING WORKS ON CRITICAL SECTORS ON THE DANUBE RIVER



This project is co-funded
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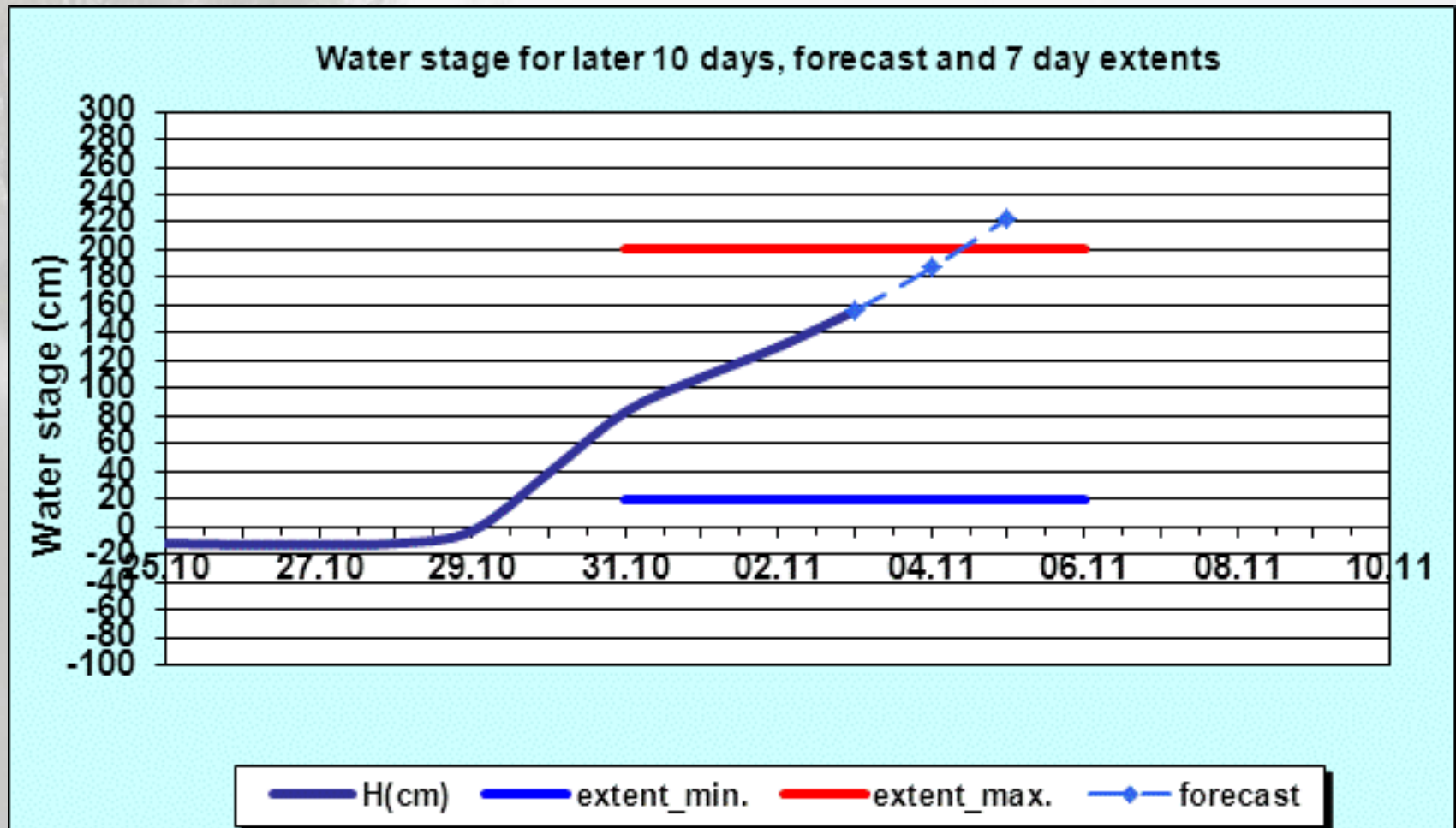
Futog - sektor 19											
lat=45.23503611°				lon=19.71118889°					kota=69.393 m		
datum	sat	nivo [cm]	kota [m]	temperatura vode [°C]	temperatura vazduha [°C]	brzina vetra [m/s]	smer vetra [°]	udar vetra [m/s]	vreme udara vetra	smer udara vetra [°]	upozorenje na led
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04.11.2018	14:00	508	74.476	13	20	2.0	132	4.6	13:52:05	196	nema
04.11.2018	13:00	507	74.465	13	20	1.7	118	3.6	12:44:05	145	nema
04.11.2018	12:00	507	74.458	13	18	2.7	134	7.0	11:21:45	156	nema
04.11.2018	11:00	506	74.450	13	18	3.6	150	7.8	10:27:05	148	nema
04.11.2018	10:00	505	74.439	13	18	3.3	152	9.0	09:53:40	160	nema
04.11.2018	09:00	503	74.427	13	15	0.3	247	1.8	08:02:35	213	nema
04.11.2018	08:00	502	74.416	13	10	0.3	269	1.0	07:06:00	247	nema
04.11.2018	07:00	501	74.406	13	8	0.2	300	1.4	06:59:05	230	nema
04.11.2018	06:00	500	74.394	13	8	0.3	315	1.2	05:10:35	318	nema
04.11.2018	05:00	499	74.382	13	10	0.5	316	2.6	04:28:15	304	nema
04.11.2018	04:00	498	74.371	13	13	0.8	240	4.6	03:48:00	118	nema
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04.11.2018	02:00	495	74.341	13	12	0.5	18	3.0	01:42:35	28	nema
04.11.2018	01:00	494	74.334	13	11	0.4	307	1.2	00:49:05	307	nema
04.11.2018	00:00	492	74.314	13	13	0.8	50	2.6	23:22:10	41	nema
03.11.2018	23:00	491	74.300	13	13	0.6	35	2.4	22:40:15	37	nema

Water levels Graph 23/10 to 04/11 2018



Gauging station Novi Sad – 7 days forecast

Novi Sad:
„0“ 71.73 maAs
Km 1254.980



Thank you for your attention

