



# **BALBY INTERNATIONAL**

**LIST**  
**OF THE TECHNICAL DOCUMENTATION**  
**REALISED**  
**FROM YEAR 2000 TO 2009**

**Protect the nature**  
**because the nature protects us!**

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## REALISED IN 2000

319	TEMERIN	Conceptual design of the extended water pipeline network of <b>Temerin, Bački Jarak</b> and <b>Sirig</b> settlements
320	LJUBOVIJA	<b>VOLUME 3</b> <b>Part 2:</b> Detail design of the new waste disposal Kuline in <b>Ljubovija</b>
321	LJUBOVIJA	<b>VOLUME 3:</b> <b>Part 3:</b> Detail design of the electric installations of the new waste disposal Kuline in <b>Ljubovija</b>
322	ŠTRPCE	<b>Detail design</b> of the regulation of the <b>Miljoštica</b> river
323	LJUBOVIJA	<b>Detail design</b> of the approach road for the new waste disposal <b>Kuline</b> in <b>Ljubovija</b>
324	LJIG	<b>Detail design</b> of the water tank, constructions, volume 2 x 200 m <sup>3</sup> in <b>Ljig</b>
325	LJIG	<b>Detail design</b> of the equipment of the water well bsk-2 / 99 in <b>Ljig</b> , construction and hydro-mechanic part
326	LJIG	<b>Detail design</b> of the filtration device, chlorine station, collection tank and connecting pipeline Ø200 mm ( architect-constructive, technological and hydro-mechanical part) in <b>Ljig</b>
327	BEOGRAD	<b>Detail design</b> of the apartment in Kosovska street No. 35 in <b>Belgrade</b>
328	LJUBOVIJA	<b>Detail architect - constructive and electric design</b> for the extension of the building in Omladinska 1 street - <b>Ljubovija</b>
329	PANČEVO	<b>Previous analysis of the influence on the environment</b> of the city waste disposal of <b>Pančevo and Dolovo</b>
330	LJIG	<b>Design</b> of electrical installations of the water well, water tank and filtration device with pumping station in <b>Ljig</b>
331	JAKOVO	<b>Analysis of the possible influence on the Belgrade ground water source</b> of the gasoline tanks of the NIS - Jugopetrol, warehouse <b>Jakovo - Bečmen</b> in Jakovo
332	ŠTRPCE	<b>Feasibility study for constructing the</b> mini hydro power plant on the territory of the <b>Štrpce</b> municipality
333	SURDULICA	<b>Previous analysis of the influence on the environment</b> of the new industrial waste disposal of a.d. <b>Mačkatica</b> , Surdulica
334	LJIG	<b>Technical control of the</b> technical documentation
335	SURDULICA	<b>Detail design</b> of the remediation of the existing industrial waste disposal in. a.d. <b>Mačkatica - Surdulica</b>
336	SURDULICA	<b>Detail design</b> of the new industrial waste disposal in a.d. <b>Mačkatica - Surdulica</b>
337	TEMERIN	<b>VOLUME 1:</b> Study of the sewerage effluent of settlements in Temerin municipality, water quantity and quality
338	TEMERIN	<b>VOLUME 2:</b> General design of the sewerage of settlements in Temerin municipality (Temerin, Bački Jarak, Sirig) effluent, water quantity and quality
339	TEMERIN	<b>VOLUME 3: Program of geodesic works</b> for the design of the sewerage system in the Temerin municipality
340	TEMERIN	<b>Part of the detail hydro-constructive and architect - constructive design</b> of the waste water treatment plant in <b>Temerin</b> - zero phase -
341	TEMERIN	<b>Detail design</b> of a part of the sewerage network in <b>Temerin</b>
342	TEMERIN	<b>Detail design</b> of the sewerage pumping station "CS-2" in <b>Temerin</b>
343	LJUBOVIJA	<b>Detail analysis</b> of the influence on the environment of the new waste disposal "Kuline" in <b>Ljubovija</b>
344	ŠTITKOVO	<b>Design</b> of the installations of cold and hot sanitary water, and the industrial and communal sewerage of the dairy in the <b>Štitkovo</b> village
345	ŠTITKOVO	<b>Design</b> of the internal installations for the dairy in the <b>Štitkovo</b> village
346	ŠTITKOVO	<b>Architect - constructive design</b> of the dairy objects
347	graduate paper	Additional water supply of the <b>Ljig</b> settlement
348	NOVA PAZOVA	<b>Annex of the design</b> of the sewerage system of the <b>Nova Pazova</b> settlement <b>VOLUME 2:</b> Detail design, Krajiška street and Put

## REALISED IN 2001

349	BOGATIĆ	<b>Detail design</b> for reconstruction for water piping in Janko Veselinović Street in Bogatić
350	BLOCK - 60 NOVI BEOGRAD	<b>Contract documents</b> about possible influence in water source of Belgrade's water piping and necessary concern in protection for structure NIS- Jugopetrol-a, petrol station "Tošin Bunar - block 60" New Belgrade
351	BLOK - 65 NOVI BEOGRAD	<b>Contract documents</b> about possible influence in water source of Belgrade's water piping and necessary concern in protection for structure NIS- Jugopetrol-a, petrol station "Tošin Bunar - block 65" New Belgrade
352	PREŠEVO	Urgent solution for water supplying for settlement Oraovica in community Preševo
353	PREŠEVO	Urgent solution for water supplying for settlement Oraovica in community Preševo Design of wells for water supplying for settlement Oraovica locality of new water source "Livade"
354	PREŠEVO	<b>VOLUME 1:</b> Preševo - Technical documents of urgent solution for water supplying for <b>Preševo</b>

355	PREŠEVO	<b>VOLUME 1:</b> Locality Čukarka Technical documents of urgent solution for water supplying for <b>Preševo</b>
356	ZUBIN POTOK	Technical documents of urgent solution for water supplying for settlement <b>Zubin Potok</b>
357	ZUBIN POTOK	Technical documents of urgent solution for water supplying for settlement <b>Čabra</b> in community <b>Zubin Potok</b>
358	ZUBIN POTOK	Analysis of intense rains for settlements <b>Zvečan</b> and <b>Zubin Potok</b> region
359	PREŠEVO	Report from terrain round of certain settlements in community <b>Preševo</b> Review of existent technical documents and making mathematics model from water piping and sewerage fields for settlements: <b>Bukurevac, Rajince, Čukarka, Miratovac, Trnava, Oraovica and Aliderce</b>
360	JEŠA	<b>Detail design</b> of sewerage system for settlement <b>Ješa</b>
361	ZVEČAN	<b>Detail design</b> of reconstruction for sewerage route no. 1 in settlement <b>Zvečan</b>
362	ZUBIN POTOK	<b>Technical solution</b> for sewerage of settlement <b>Zubin Potok</b> and suburbs Ješa and Pridvorica, primary and second sewerage and structures on net and define attributes of future waste water treatment plant in locality of settlement <b>Ugljare</b>
363	ZVEČAN	<b>Technical solution</b> of water supplying improvement of settlement <b>Zvečan</b>
364a	ZVEČAN	<b>Technical review of detail design</b> of waste sewerage of settlement <b>Čukarka</b> of community <b>Preševo</b>
364b	ZVEČAN	<b>Renewed construction and technical review</b> of water supplying for settlement <b>Trnava</b> , community <b>Preševo</b>
364c	ZVEČAN	<b>Technical review of detail design</b> of waste sewerage of settlement <b>Miratovac</b> of community <b>Preševo</b>
364d	ZVEČAN	<b>Technical review of detail design</b> of waste sewerage of settlement <b>Ašane</b> of community <b>Preševo</b>
364e	ZVEČAN	<b>Technical review of detail design</b> of waste sewerage of settlement <b>Rajince</b> of community <b>Preševo</b>
364f	ZVEČAN	<b>Technical review of detail design</b> of waste sewerage of settlement <b>Bukurevac</b> of community <b>Preševo</b>
365	ZVEČAN	<b>Detail design</b> of reconstruction for sewerage route no. 2 and no. 3 in settlement <b>Zvečan</b>
366	GRAČANICA	<b>Detail design</b> of reconstruction for parts of sewerage no. 2 in settlement <b>Gračanica</b>
367	KOVIN	<b>Final report</b> of technical review about inspection of technical documents for detail design of sewerage reconstruction C.S. and water supply thrust in <b>Kovin</b>
368	ZUBIN POTOK	Review for flow measuring on ground water sources for settlement <b>Zubin Potok</b>
369	ZVEČAN	<b>Detail design</b> of reconstruction for sewerage route no. 4 in settlement <b>Zvečan</b>
370a	PREŠEVO	<b>Tender</b> - making the first phase of sewerage for settlement <b>Rajince</b> , community <b>Preševo</b>
370b	PREŠEVO	<b>Tender</b> - making the first phase of sewerage for settlement <b>Miratovac</b> , community <b>Preševo</b>
370c	PREŠEVO	<b>Tender</b> - making the first phase of sewerage for settlement <b>Čukarka</b> , community <b>Preševo</b>
371	ZVEČAN	Technical solution for sewerage upgrade for settlement <b>Zvečan</b> Reconstruction and outhouse of sewerage and structures on sewerage and define attributes for waste water treatment plant in <b>Zvečan</b>
372	PREŠEVO	<b>Tender</b> - Tender for making sewerage in settlement <b>Čukarka</b> , community <b>Preševo</b>
373	PREŠEVO	<b>Renewed construction</b> of technical solution for urgent water supply of settlement <b>Oraovica</b> , community <b>Preševo</b> , locality of new water source "Reka"
374	MASLOŠEVO	<b>Technical solution</b> for irrigation system in settlement <b>Masloševo</b>
375	NOVA PAZOVA	<b>Archives exemplar</b> of hydraulic forecast of sewerage in <b>Nova Pazova</b>
376	MIRATOVAC	<b>Renewed</b> detail design for sewerage system in <b>Miratovac</b>
377	OPŠTINA PREŠEVO	<b>Technical and tender</b> documents water supplying solution for settlement <b>Ukmemet</b> , community <b>Preševo</b>
378	OPŠTINA PREŠEVO	<b>Technical and tender</b> documents water supplying solution for settlement <b>Derviš</b> and <b>Zegbaš</b> , community <b>Preševo</b>
379	MIRATOVAC	<b>Renewed</b> technical solution of water supplying for settlement <b>Miratovac</b>
380	PREŠEVO	<b>Added solution</b> of water supplying for <b>Preševo</b>
381	PREŠEVO	<b>Technical and tender</b> documents water supplying solution for settlement <b>Ljafet</b> , community <b>Preševo</b>
382	PREŠEVO	<b>Technical and tender</b> documents water supplying solution for settlement <b>Muhovac</b> , community <b>Preševo</b>
383	PREŠEVO	<b>Added solution</b> of water supplying for <b>Preševo</b> . Detail design for reservoir $V=500 \text{ m}^3$ , on location " <b>Toplik</b> " in <b>Preševo</b>

384	PREŠEVO	<b>Technical and tender</b> documents for activating well BF-4, variant 1 for well BF-4, overtaking of water and transport to new resource " <b>Livade-Rasadnik</b> "	Equipment
385	PREŠEVO	<b>Technical and tender</b> documents for activating well BF-4, variant 2 for well BF-4, overtaking of water and transport to reservoir Čukarka with network of water supplying <b>Preševo-Čukarka</b>	Equipment
386	KULINA	<b>Technical solution</b> as adventitious solution of water supplying for centre for handicap people in settlement <b>Kulina</b>	
387	ALIDERCE	<b>Technical documentation</b> for water supplying of settlement <b>Aliderce</b>	
388	MIRATOVAC	<b>Technical review</b> for detail design for water supplying of settlement <b>Miratovac</b> , community <b>Preševo</b> , Unikosprojekt Prišina	
389	KULINA	<b>Technical control</b> for technical documents of " <b>Technical solution</b> as adventitious solution of water supplying for centre for handicap people in settlement <b>Kulina</b> " - <b>technical review</b>	
390	ZVEČAN	<b>Technical solution</b> of improvement water supplying settlement group of <b>Kosovska Mitrovica</b> and community <b>Zvečan</b>	
391	PREŠEVO	<b>Modified technical and tender</b> documents for water supplying solution of settlement <b>Derviš and Zegbaš</b>	
392	URSULE	<b>Technical documents</b> of water supplying settlement <b>Ursule</b>	
393	KULINA	<b>Technical solution</b> as adventitious solution for water supplying of handicap people centre in <b>Kulina</b>	
394	SUVI DO	<b>Technical solution</b> of improvement water supplying settlement group of <b>Kosovska Mitrovica</b> in community <b>Zvečan</b>	
395	ŽUJINCE	<b>Revitalisation</b> of source <b>Žujince</b> , renewing of existing works of pumping station, wells and making two new wells	
396	ALIDERCE	<b>Final solution</b> of technical documentation for water supplying of settlement <b>Aliderce</b>	
397	RANATOVCE	<b>Technical documentation</b> for water supplying of settlement <b>Ranatovce</b>	
398	KURBALIJA	<b>Technical documentation</b> for water supplying of settlement <b>Kurbalija</b> , community <b>Preševo</b>	
399	GORNJA ŠUŠAJA	<b>Technical documentation</b> for water supplying of settlement <b>Gornja Šušaja</b> , community <b>Preševo</b>	
399c		<b>Brochure</b> for making detail design for sewerage and water supplying	

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400	PREŠEVO	<b>Technical review</b> for detail design for water supplying of settlement <b>Rajince</b> , community <b>Preševo</b>	
401	PREŠEVO	<b>Technical review</b> for detail design for sewerage of settlement <b>Norča</b> , community <b>Preševo</b>	
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405	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing waste disposal in <b>Bačka Palanka</b> <b>VOLUME 3: Expansion of existing waste disposal, technology - hydrotechnical part</b>	
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413	<b>SOMBOR</b>	<b>Detail design</b> for collecting and drainage storm and plant water, and processing pollution water from recycling plant <b>in area of accumulator factory in Sombor -TECHNICAL REVIEW-</b>
414	<b>PREŠEVO (DEPČE)</b>	<b>Detail design</b> for water supplying of settlement <b>Depče (mahala Ljafet)</b>
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417	<b>GRAČANICA</b>	<b>Detail design</b> for sewerage in settlement <b>Gračanica</b>
418	<b>RELJAN</b>	<b>Detail design</b> for sewerage in settlement <b>Reljan -TECHNICAL REVIEW-</b>
419	<b>CRNOTINCE</b>	<b>Detail design</b> for water supplying of settlements <b>Crnotince, Donja Šušaja and Bukurevac, community Preševo</b>
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420	<b>MIRATOVAC</b>	<b>Results</b> of terrain works on place "Banjak" as an evidence of possibilities for taking 15 l/s for water supplying of Miratovac, community <b>Preševo</b>
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423	<b>BAČKA PALANKA</b>	<b>Production design</b> for water control laboratory, calibrate room and plant for maintaining waterworks in <b>Bačka Palanka</b> <b>Part 1: Architectural and structural project</b>
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425	<b>LJIG</b>	<b>Detail design</b> for sanitary defence zone of new underground water source in <b>Ljig</b>
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429	<b>VALJEVO</b>	<b>Technical solution</b> for making wooden bridge over river Gradec by <b>ecological station "Gradac" - Valjevo</b>
430	<b>RAJINCE REVIEW</b>	<b>Final report</b> about making test-borehole, testing depletion on place of future source of underground water "Rajince" Water supplying of settlement <b>Rajince</b>
431	<b>ALIDERCE</b>	<b>Final report</b> technical reviews on making and test pumping wells B - 1, B - 2, B - 3 i B - 4 on source of underground water <b>Aliderce</b>
432	<b>ORAOVICA</b>	<b>Final report</b> technical reviews on execution wells and two water- catchments, source of underground water <b>Oraovica</b>
433		<b>CENTRE FOR THE DIALYSIS</b>
434	<b>RELJAN I GOLEMI DOL</b>	<b>Final report</b> about making test-borehole, testing depletion and making physical-chemistry analysis of place, potential source of underground water <b>Reljan i Golemi Dol</b>
435	<b>RELJAN I GOLEMI DOL</b>	<b>Detail design</b> for water supplying of settlements <b>Reljan i Golemi Dol</b>
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438	<b>ŽBEVAC</b>	<b>Abstract from detail design</b> for water supplying of settlements <b>Žbevac - water reservoir</b>
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442	<b>BADOVINCI</b>	<b>Design by wells, hidrographical</b> chlorine station in restaurant <b>PP "Vaske" in Badovinci</b>
443	<b>CRNOTINCE DONJA ŠUŠAJA BUKUREVAC</b>	<b>Final report</b> about making test-borehole, testing depletion on place of future source of underground water <b>Crnotince</b> , about making - productive wells, testing depletion on location <b>Donja Šušaja i and Bukurevac</b>
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446	NESALCE	<b>Detail design</b> execution state for water supplying of settlements <b>Nesalce</b> - Water reservoir and distribution net
447a	ŽBEVAC	<b>Abstract from design</b> for water supplying of settlements Žbevac <b>Water reservoir</b> of 50 m <sup>3</sup> for water supplying of settlements Žbevac on level 500 mm
447b	ŽBEVAC	<b>Abstract from design</b> for water supplying of settlements Žbevac <b>Water reservoir</b> of 150 m <sup>3</sup> for water supplying of settlements Žbevac on level 500 mm
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451	ŽBEVAC	<b>Detail design</b> execution state for water supplying of settlements <b>Zbevac</b> - Water reservoir and distribution net
451a	ŽBEVAC	<b>Detail design</b> execution state for water supplying of settlements <b>Zbevac</b> , water reservoir and distribution net - <b>TECHNICAL REVIEW-</b>
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454	RELJAN, GOLEM DOL AND ALIDERCE	<b>Detail design</b> two service wells B1 and B2, and two investigative service wells B3 and B4 on Reljan for water supplying 3 settlements Reljan, Golem Dol and Alidjerce, community <b>Presevo</b>
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454/2	RELJAN, GOLEM DOL AND ALIDERCE	<b>Final report supervision</b> about realised two service wells B1 and B2 and two investigative service wells B3 and B4 on source "Reljan" for water supplying of three settlement Reljan, Golem Dol and Alidjerce, community <b>Presevo</b>
455	ZEMUN	<b>Expertise</b> on the designing drain rainy water of roof which is size 300 m <sup>2</sup> on structures in Zemun
456	SUVI DO	<b>Technical solution</b> of the protection zone of sanitary for attack underground water on the location "SUVI DO" and echo- safeguard
457	SUVI DO	<b>Technical solution safe river Ibar on the part "GAZIVODE"</b> to underground water source "SUVI DO" on Kosovska Mitrovica
458	RELJAN, GOLEM DOL I ALIDERCE	<b>Final report supervision</b> about realised two service wells B1 and B2 and two investigative service wells B3 and B4 on source "Reljan" for water supplying of three settlement Reljan, Golem Dol i Alidjerce, community Presevo
459a	BEOGRAD	<b>Detail design</b> for the expansion of the business work 2 in the street 27 <sup>th</sup> march 71 in Belgrade
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459c	BEOGRAD	<b>Detail design</b> for the expansion of the business work 10 in the street 27 <sup>th</sup> march 71 in Belgrade
459d	BEOGRAD	<b>Detail design</b> for the expansion of the business work 11 in the street 27 <sup>th</sup> march 71 in Belgrade
460	INTERNAL MATERIAL	<b>Conceptual design</b> on the kindergarten
461	NIS	<b>Detail design</b> on the rehabilitation earth to the water environment for structures Jugopetrol - installation Nis
462	ALIDERCE RELJAN	<b>Final bill of quantities</b> for water supplying of settlements Reljan, Golem Dol and Alidjerce
463	RELJAN	<b>Detail design</b> by landline pumping station

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464	RELJAN GOLEM DOL AND ALIDERCE	<b>Detail design</b> two service wells B-1 and B-2 and two investigative service wells B-3 and B-4 on the water source "Reljan" for water supplying three settlement Reljan, Golem Dol and Alidjerce, community <b>Presevo</b>
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465	BAČKA PALANKA	<b>Continual digital supervision</b> and control centre of source of underground water for settlement <b>Bačka Palanka</b>
466	BAČKA PALANKA	<b>Rationalization service</b> of deep and shallow source of underground water of settlement <b>Bačka Palanka</b>
467	NESALCE	<b>Detail design</b> for leading water pipe Ø110 through formation railway Beograd - Mladenovac - Niš - Preševo - national border
468	BAČKA PALANKA	<b>Renewed technical solution</b> of new waste area "Tamana" in <b>Bačka Palanka</b>
469	PANČEVO JABUKA	<b>Technical report for</b> wells situation on estate of special institution for children with special needs in settlement <b>Jabuka, Pancevo</b>
470	ALIDERCE, GOLEMI DOL I RELJAN	<b>Detail design</b> for water supplying of settlements <b>Reljan, Golemi Dol and Aliderce</b> , community <b>Preševo BOOK1</b> : Ground wter source, wells with equipment, pumping station and water pumping to the central reservoir and wter reservoir -text-
470-a	ALIDERCE, GOLEMI DOL I RELJAN	<b>Detail design</b> for water supplying of settlements <b>Reljan, Golemi Dol and Aliderce</b> , community <b>Preševo BOOK1</b> : Ground wter source, wells with equipment, pumping station and water pumping to the central reservoir and wter reservoir -drawings-
471	ALIDERCE, GOLEMI DOL I RELJAN	<b>Detail design</b> for water supplying of settlements <b>Reljan, Golemi Dol and Aliderce</b> , community <b>Preševo BOOK2</b> : Water distribution from central reservoir to the settlement Aliderce, main waterpipes and objects on waterpipes
472	ALIDERCE, GOLEMI DOL I RELJAN	<b>Detail design</b> for water supplying of settlements <b>Reljan, Golemi Dol and Aliderce</b> , community <b>Preševo BOOK3</b> : Water distribution from central reservoir to the settlements Golemi Dol and Reljan, main waterpipes and objects on waterpipes
473	ALIDERCE, GOLEMI DOL I RELJAN	<b>Detail design</b> for water supplying of settlements <b>Reljan, Golemi Dol and Aliderce</b> , community <b>Preševo BOOK4</b> : <b>Resume</b> of detail design with total bill of quantities
474	ŽBEVAC	<b>Detail design</b> installation of water pipe 75 through road-bed of rail Beograd - Niš - Preševo on km 366+800 in settlement Žbevac
475	ŽBEVAC	<b>Detail design</b> installation of water pipe 225 through road-bed of rail Beograd - Niš - Preševo on km 367+463 in settlement Žbevac
476	KNEŽEVAC	<b>Elaborate</b> of site contamination quantity on potential location petrol station Kneževac
477	GRAČANICA	<b>General design</b> sewage water refinement plant settlement Gračanica
478	BAČKA PALANKA	<b>Defence project</b> of underground wter source "Ristića put" by control system - monitor, level and quality measuring underground water Bačka Palanka
479	BAČKA PALANKA	<b>Detail design</b> of recovery and expansion existing , old dispozal in Bačka Palanka <b>BOOK7</b> : recovery existing dispozal for use period two years
479-a	BAČKA PALANKA	<b>Detail design</b> of recovery and expansion existing , old dispozal in Bačka Palanka <b>BOOK7</b> : recovery existing dispozal for use period two years - final solution-
480	BAČKA PALANKA	<b>General design</b> sewage water refinement plant settlement Bačka Palanka
480-a	BAČKA PALANKA	<b>Preliminary analysis and general design</b> sewage water refinement plant settlement Bačka Palanka
480-b	BAČKA PALANKA	<b>Report</b> of preliminary analysis and general design sewage water refinement plant settlement Bačka Palanka
480-z	TULOVO (LESKOVAC)	<b>Detailed analysis</b> of influence milk trade on environment in village Tulovo
481	NIŠ	<b>Elaborate</b> of site contamination quantity on potential location petrol station Niš
482	BAČKA TOPOLA	<b>Elaborate</b> of site contamination quantity on potential location petrol station Bačka Topola
483	OMV ADA CIGANLIJA	<b>Elaborate</b> of site contamination quantity on potential location petrol station "Savska magistrala"
484	OMV MEDAKOVIĆ	<b>Elaborate</b> of site contamination quantity on potential location petrol station Medaković
485	OMV BANOVO BRDO	<b>Elaborate</b> of site contamination quantity on potential location petrol station "Ciklon" - Banovo Brdo
486	BAČKA PALANKA	<b>Annex</b> of final project for water control laboratory, gauging a water-meter and service workshop for water piping in Bačka Palanka <b>BOOK1</b> : architecture-construction project
487	OMV ZRENJANIN	<b>Elaborate</b> of site contamination quantity on potential location petrol station Zrenjanin
488	LAPOVO	<b>General design and preliminary analysis</b> for sewage water refinement plant for Lapovo

489	PREŠEVO	<b>Detail design</b> for new water reservoir V=500 m <sup>3</sup> in Preševo and link to existing water supply
490	PREŠEVO	<b>Preliminary design</b> for new water reservoir V=500 m <sup>3</sup> in Preševo and link to existing water supply
491	LAPOVO	<b>General design</b> for sewerage for Lapovo
491-a	LAPOVO	<b>Brief recapitulation</b> with tender from technical documentation: General design for sewerage for Lapovo
492	LAPOVO	<b>Brief recapitulation</b> with tender from technical documentation: General design and preliminary analysis for sewage water refinement plant for Lapovo
493	AVALSKI PUT	<b>Elaborate</b> for possible influence gasoline station "Avalski put" to Belgrade water resource with necessary protection
494	BAČKA PALANKA	<b>BOOK1</b> <b>New construction of wells</b> for water supplying in Bačka Palanka Detail design for tree deep and tree shallow wells on existing underground water source "Ristića put" Bačka Palanka, total capacity for six new weels 60 l/s
494-a	BAČKA PALANKA	<b>Local action plan</b> for water protection, and protection for air and terrain in Bačka Palanka
495	BAČKA PALANKA	<b>BOOK2</b> <b>New construction of wells</b> for water supplying in Bačka Palanka Detail design for five deep wells on new underground water source "Ristića put - west"
496	KRNJAČA	<b>Elaborate</b> of site contamination quantity on potential location petrol station
497	OMV DIMITROV-GRAD	<b>Elaborate</b> of site contamination quantity on potential location petrol station
498	OMV DELIGRAD	<b>Elaborate</b> of site contamination quantity on potential location petrol station
499	KOCELJEVA	<b>Geneeral design</b> for river basin regulation Tmnavá upstream from Koceljéva

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500	OMV DOBANOVCI	<b>Elaborate</b> of site contamination quantity on potential location petrol station Dobanovci
501	OMV BEŠKA	<b>Elaborate</b> of site contamination quantity on potential location petrol station Beška
502	OMV MARTINCI -NORTH-	<b>Elaborate</b> of site contamination quantity on potential location petrol station Martinci - north
503	OMV MARTINCI -SOUTH-	<b>Elaborate</b> of site contamination quantity on potential location petrol station Martinci - south
504	VRANJE	<b>Preliminary analysis</b> for effect of slaughter house on environment in village Čukovac, community Vranje
505	OMV NIŠ	<b>Elaborate</b> of site contamination quantity on potential location petrol station Niš - N103 (Boulevard 12th february)
506	VRANJE	<b>Sewerage project</b> for settlement Gornji Pavlovac, Vranje
507	VRANJE	<b>Preliminary design</b> for slaughter house in Čukovac, community Vranje
508	SMEDEREVSKA PALANKA	<b>Analysis</b> of possible effects of river Kubršnica regulation on carbon-acid mineral water sources "Palanački kiseljak"
509	BAČKA PALANKA	<b>Preliminary design</b> for waste separation plant on dispozal in Bačka Palanka
510	PREŠEVO	<b>Detail design</b> for water supplying settlement Reljan, Golemi Dol and Aliderce, community Preševo BOOK 1: Underground water source, wells with equipment, pump station and water distribution to central reservoir and reservoir - TEXT-
510-a	PREŠEVO	BOOK 1: Underground water source, wells with equipment, pump station and water distribution to central reservoir and reservoir - GRAPHIC DRAWINGS-
510-b	PREŠEVO	<b>Technical control certification</b> Underground water source, wells with equipment, pump station and water distribution to central reservoir and reservoir
511	PREŠEVO	<b>Detail design</b> for water supplying settlement Reljan, Golemi Dol and Aliderce, community Preševo BOOK 2: Water distribution from central reservoir to settlement Aliderce, main pipes and pipe objects
512	PREŠEVO	<b>Detail design</b> for water supplying settlement Reljan, Golemi Dol and Aliderce, community Preševo BOOK 3: Water distribution from central reservoir to settlements Golemi Dol and Reljan, main pipes and pipe objects
513	PREŠEVO	<b>Detail design</b> for water supplying settlement Reljan, Golemi Dol and Aliderce, community Preševo BOOK 4: Resume for detail design with total bill of quantities
514	LAJKOVAC	<b>Detail design</b> for collecting and dispose of rain water on section of Lajkovac (around MUP and fireman station)
515	LAZAREVAC	<b>Final report</b> for realised expert control of technical documentation for <b>Detail design</b> for organization and regulation river Lukavica



516	LJUBOVIJA	<b>General design</b> of sewerage for settlement Ljubovija
516-a	LJUBOVIJA	<b>Annex</b> for general design of sewerage for settlement Ljubovija (settlement near bridge to Bratunac)
517	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing, old disposal in Bačka Palanka BOOK 1: Analysis for location situation
518	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing, old disposal in Bačka Palanka BOOK 2: Recovery of existing, old disposal
519	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing, old disposal in Bačka Palanka BOOK 3: Expansion of existing, old disposal, technical-hyrotechnical part
520	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing, old disposal in Bačka Palanka BOOK 4: Architectural design disposal objects
521	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing, old disposal in Bačka Palanka BOOK 5: Electrical project for disposal objects
522	BAČKA PALANKA	<b>Detail design</b> for recovery and expansion existing, old disposal in Bačka Palanka BOOK 6: Resume of detail design for expansion existing old disposal in Bačka Palanka and technical control of technical documentation - supervision - Detail design for expansion old existing disposal in Bačka Palanka
523	BAČKA PALANKA	<b>Preliminary design</b> for waste separation plant in Bačka Palanka
524	NIS-JUGOPETROL BEOGRAD	<b>Elaborate</b> of possible effects on Belgrade water works source by instalation "BELGRADE"- NIS JUGOPETROL in Čukarica estuary
525	OMV NIŠ	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Niš- Kamenica (on highway E80)
526	OMV BEOGRAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Belgrade- King Alexander's boulevard "Left"
527	OMV BEOGRAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Belgrade- King Alexander's boulevard "Right"
528	OMV BAČKA TOPOLA	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Bačka Topola 2 (on highway E75)
529	OMV NOVI SAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Novi Sad - Kisačka Street
530	OMV HORGŠ	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Horgoš 2 (on highway E75)
531	BAČKA PALANKA	<b>Detail design</b> sanitary protection zone for superficial source, existing underground water source "Ristića put" and future sources "Ristića put - east" and "Ristića put - west"
532	SARAJEVO SOKOLOVIĆI	<b>Preliminary design</b> for wells with horizontal drains on underground water source "Sokolovići"
533	BAČKA PALANKA	<b>Anex detail design</b> for three deep and three superficial wells on existing underground water source "Ristića put", Bačka Palanka. Design pipe line Ø300 mm from well B6 shaft to well B17 channel
534	BAČKA PALANKA	<b>Adaption design</b> for pump station "Juta"
535	OMV BEŠKA	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Beška 2 (on highway E75)
536	OMV HORGŠ 1	<b>Elaborate</b> of terrain contamination grade on potential petrol station location Horgoš 1 (on highway E75)
537	ŽITORAĐA	<b>Detail design</b> for sewage pipe Ø250 mm passage through rail roadbed Doljevac - Kosanička Rača on km 10+180, station Žitorada
538	ŽITORAĐA	<b>Detail design</b> for sewage pump station in Č82 and pipe line from point Č82 to point Č104 in settlement Žitorada
539	VRANJE ČUKOVAC	<b>Detail design</b> for slaughter house in Čukovac, community Vranje BOOK 1: Construction part
540	VRANJE ČUKOVAC	<b>Detail design</b> BOOK 2: Hydrotechnics part
541	VRANJE ČUKOVAC	<b>Detail design</b> BOOK 3: Electric instalations
542	VRANJE ČUKOVAC	<b>Detail design</b> BOOK 4: STS 10/0.4 kVA with fitting in net 10 and 1 kV
542/a	VRANJE ČUKOVAC	<b>Total recapitulation</b> for bill of quantities
542/b	VRANJE ČUKOVAC	<b>Verification</b> for realised detail designs technical control for slaughter house in Čukovac
543	-OMV-BUNAR ALEKSINAC	<b>Technical solution</b> for connecting "TILEX" well on the existing system for water supply of the petrol station AL-01
544	BUNAR (POSTOJEĆI) ALEKSINAC	<b>Elaborate</b> of testing depletion for the existing well, 30m deep on location of petrol station AL-01
545	DELIGRAD	<b>Report</b> on the possibility capturing spring in village Varaši Deligrad necessaires for water supply of the petrol station AL-01
546	ŽITORAĐA SELO	<b>Technical solution</b> for water-catchment, storage reservoir and input of water to the proposed location for irrigation of

	<b>SMRDIĆ</b>	the village Smrdić community Žitorada
547	<b>-OMV- BEOGRAD</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station CITYOIL in Belgrade
548	<b>PETNICA VALJEVO BEOGRAD</b>	<b>Detail design</b> for recovery of the landslide on the dam Pocibrava in Petnica near Valjevo
549	<b>BEOGRAD</b>	<b>General design</b> for typical waste water treatment plant for a settlement capacity of 50 000 equivalent residents
550	<b>GORNJA TOPLICA BANJA VRUJCI</b>	<b>Tehcnical control</b> - review of tehcnical documentation

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551	<b>GORNJA TOPLICA BANJA VRUJCI</b>	<b>Compendium</b> for waste water for settlement G. Toplica - banja Vrujci with the main collector on the left and right bank of the river Toplica with defined tehcnical solution
552	<b>BEOGRAD "METAL"</b>	<b>Elaborate</b> of rating garbage in the surrounding of the company "Metal" in Belgrade, 143 Vojislava Ilića street
553	<b>DELIGRAD</b>	<b>Design</b> of well AL-01, B3 on location of petrol station OMV on freeway Belgrad-Niš near Deligrad
554	<b>STARA PAZOVA</b>	<b>Implementation</b> of all obligations AD "Napredak" by the law based on the report issued water economics license Stara Pazova
555	<b>DELIGRAD</b>	<b>Review</b> solution for water supply of petrol station
556	<b>LJUBOVILJA</b>	<b>Suggestion</b> for realization "EKO-PROJECT" in community Ljubovilja
557	<b>BUDVA</b>	<b>Project BW1</b> - measuring and analyses hidraulic parametars and diagnosis of the primary components for water supply sistem in Budva
558	<b>COTTAGE</b>	Septic tank
559	<b>-OMV- KRALJEVO</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Kraljevo (K.O. Kraljevo 3515/1, 3515/2)
560	<b>-OMV- VRŠAC</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Vršac (K.O. Vršac 57/1)
561	<b>-OMV- PANČEVO</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Pančevo (K.O. Pančevo 6825/3, 6825/4, 6825/6)
562	<b>BEOGRAD</b>	<b>Project</b> for supporting construction for the foundation excavation in 114 Južni Bulevar street
563	<b>BOGATIĆ</b>	<b>Conceptual design</b> of the pumping station "Bogatić"
564	<b>BOGATIĆ</b>	<b>Conceptual design</b> of the main collector through settlement Bogatić
565	<b>BOGATIĆ</b>	<b>Detail design</b> of the pumping station "Bogatić"
566	<b>BOGATIĆ</b>	<b>Detail design</b> of the main collector through settlement Bogatić
566-a	<b>BOGATIĆ</b>	<b>Bill of quantites</b> for the main sewage collector in Bogatić with two pumping stations
567	<b>BUDVA</b>	<b>Project BW1 - Conceptual design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$
568	<b>BUDVA</b>	<b>Project BW1 - Detail design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$ Book 1
569	<b>BUDVA</b>	<b>Project BW1 - Detail design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$ Book 2: statical design and details of reinforcement
570	<b>BUDVA</b>	<b>Detail design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$ Book 1: Soil mechanics elaborat
571	<b>BUDVA</b>	<b>Detail design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$ Book 2: Hydroconstructions part
572	<b>BUDVA</b>	<b>Detail design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$ Book 3: Construction design
573	<b>BUDVA</b>	<b>Detail design</b> for the new reservoir in Budva $V=2500 \text{ m}^3$ Book 4: Electric installation
574	<b>ŽITORADA</b>	<b>General design</b> of sewerage in settlement Glašinac, community Žitorada

575	LJUBOVIJA	<b>Detail hydrotechnics design</b> for connecting the school on the sewerage
576	ŽITORADA	<b>Conceptual design</b> of sewerage in settlement Glašinci, community Žitorada
577	BAČKA PALANKA	<b>Conceptual design</b> and the study of justification of the waste water treatment plant for the town of Bačka Palanka capacity of 2 x 50 000 equivalent residents <b>Book 1:</b> Technical study of justification for waste water treatment plant
578	BAČKA PALANKA	<b>Conceptual design</b> and the study of justification of the waste water treatment plant for the town of Bačka Palanka capacity of 2 x 50 000 equivalent residents <b>Book 2:</b> Technical characteristic of the plant
579	KIKINDA	<b>Short summary</b> of the technical documentation Study of justification and conceptual design of the reservoir 2 x 5000, part of water supply system Kikinda
580	KIKINDA	<b>Study of justification</b> and conceptual design of the reservoir 2 x 5000, part of water supply system Kikinda
581	BELANOVICA	<b>Conceptual design</b> for reconstruction of the waterworks in settlement Belanovica
582	-OMV-KRUŠEVAC	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Kruševac (K.O.Kruševac 1140)
583	-OMV-VRANJE	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Vranje - Jedinstvo (K.O. Vranje 8955/1 i 8956/1)
584	-OMV-DOBANOVCI	<b>Elaborate</b> of terrain contamination grade on potential petrol station airport - highway E75 (K.O. Dobanovci 942/1 i 942/2)
585	-OMV-NOVI SAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Novi Sad - Partizanska street (K.O. Novi Sad 3342/4, 3343/3 i 3343/5)
586	PRIJEPOLJE	<b>Report</b> about reviewing technical documentation: Detail design for regulation of the river Lim in Prijepolje
587	BUDVA	<b>Project BW1</b> location "Kamenolom" <b>Detail design</b> for the new reservoir in Budva V=2500 m <sup>3</sup> Book 1: Soil mechanics elaborat
588	BUDVA	<b>Project BW1</b> location "Kamenolom" <b>Detail design</b> for the new reservoir in Budva V=2500 m <sup>3</sup> Book 2: Hydroconstructions part
589	BUDVA	<b>Project BW1</b> location "Kamenolom" <b>Detail design</b> for the new reservoir in Budva V=2500 m <sup>3</sup> Book 3: Construction design
590	BUDVA	<b>Project BW1</b> location "Kamenolom" <b>Detail design</b> for the new reservoir in Budva V=2500 m <sup>3</sup> Book 4: Electric installation
591	MOKRIN	<b>Detail design</b> of reconstruction and construction for parts of water piping system for settlement Mokrin
592	LJUBOVIJA	<b>Expertise</b> on the possibility of building a plant for bottling water on the territory of community Ljubovija
593	-OMV-NIŠ	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Niš - "Dugme-petrol" (K.O. Niš 1141/7, 1161/18, 1162/3 i 1191/10)
594	-OMV-DOBANOVCI	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Dobanovci (K.O. 4003/4 i 4003/5)
595	KIKINDA	<b>Rationalization</b> of water consumption, how can the waterworks of Kikinda regularly supply their own residents with water in the summer period, but at the same time the residents of Kikinda can water their own gardens
595-a	KIKINDA	<b>Technical review</b> for the project - Rationalization of water consumption, how can the waterworks of Kikinda regularly supply their own residents with water in the summer period, but at the same time the residents of Kikinda can water their own gardens
596	-OMV-NIŠ	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Beograd - Borska (K. O. Savski venac 2175/2)
597	BAČKA PALANKA	<b>Expertise</b> on the possibilities of water supplying the settlements in the community Bačka Palanka from one or more locations
598	BUDVA	<b>Project BW1</b> <b>Detail design</b> for the new reservoir in Budva V=2500 m <sup>3</sup> , location "Kamenolom" Book 3: Alternated construction design at the request of the investor
599	BEOGRAD	<b>Annex</b> of the project for securing the foundation pit and near-by facilities on location Južni bulevar 114 in Belgrade

600	-OMV-ZAJEČAR	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV Zaječar (K.O. Zaječar 5524/1)
601	KIKINDA	<b>Detail design</b> for the reservoir 2 x 5000 m <sup>3</sup> as a part of the water supplying system in Kikinda Book 1: Construction design
602	BUDVA	<b>Intake</b> and drain pipe line for connecting the reservoir on location "Podličak - Kamenolom"
603	-OMV-RUMA	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV RUMA (K.O. Ruma 2783)
604	BEOGRAD TOPOLSKA	<b>Detail design</b> for adaptation of the attic area into a residential space, Belgrade, Topolska 7
605	KOPAONIK	<b>Specification report</b> about rounding the terrain and facilities for the purpose of project realization "Water supplying and canalizing area - peak Kopaonik"
606	KIKINDA	<b>Detail design</b> of the pumping station and valve house within the new facilities for sanitary and technical correct water supplying of Kikinda Book 1: Construction design
607	KIKINDA	<b>Detail design</b> of the pumping station and valve house within the new facilities for sanitary and technical correct water supplying of Kikinda Book 2: Hydro constructions-construction part of the pumping station and valve house
608	KIKINDA	<b>Detail design</b> of the pumping station and valve house within the new facilities for sanitary and technical correct water supplying of Kikinda Book 3: Electric installation
609	KIKINDA	<b>Detail design</b> of the pumping station and valve house within the new facilities for sanitary and technical correct water supplying of Kikinda Resume of the detail design
610	KIKINDA	<b>Detail design</b> of the pumping station and valve house within the new facilities for sanitary and technical correct water supplying of Kikinda Technical control of the project
611	KIKINDA	<b>Hydrological solution</b> of the location "Stevančeva bara" - area organization of the old lake
612	-OMV-DOLJEVAC	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV DOLJEVAC (on highway NIŠ-LESKOVAC)
613	-OMV-NIŠ	<b>Elaborate</b> of terrain contamination grade on potential petrol station OMV NIŠ - "CARA KONSTANTINA BB" (K.O. NIŠ 18899/7)
614	-OMV-BATAJNICA	<b>Elaborate</b> of terrain contamination grade on potential petrol station BEOGRAD - BATAJNIČKI PUT (K.O. ZEMUN 191/1, 193/4, 193/5, 193/9)
615	-OMV-BEOGRAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station BEOGRAD - NOVOSADSKI PUT (K.O. ZEMUN 192/5, 192/6)

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617	-OMV-INDIJA	<b>Elaborate</b> of terrain contamination grade on potential petrol station INDIJA (K.O. INDIJA 7572, 7573, 7574)
618	-OMV-KIKINDA	<b>Elaborate</b> of terrain contamination grade on potential petrol station KIKINDA (K.O. KIKINDA 8835, 8836, 8837, 8838, 8839, 8843, 8844)
619	BOGATIĆ	<b>Summary</b> of the detail design of the main sewer through Bogatić for the section from 0+000 km to 1+894.5 whose construction is foresaw in the year 2006.
620	-OMV-UŽICE	<b>Elaborate</b> of terrain contamination grade on potential petrol station UŽICE (K.O. UŽICE 1799/1)
621	MIONICA	<b>Detail design</b> for sewerage collector on the right bank of the river Toplica
622	BEOGRAD (OVČA)	Environment estimation impact study object NIS "Jugopetrol" Beograd, liquid oil gas storage Ovča
623	-OMV-NOVI SAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station on the main road Zrenjanin - Novi Sad - Bačka Palanka M-7 (k.o. Novi Sad 3854/1)
624	KIKINDA	<b>Variation solution</b> for water treatment plant in Kikinda
625	BEOGRAD	<b>Conceptual design</b> for the object for laying off waste at the complex KBC ZVEZDARA
626	-RUSAVICA-ČAČAK	Environment estimation impact study of the exploit and processing limestone for the use as building stone in the lode

		"Rusavice" by Čačak
627	<b>BAČKA PALANKA</b>	Study analysis of water loss originate technical or administrative way - waterworks Bačka Palanka
628	<b>-OMV-LESKOVAC</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station LESKOVAC (K.O. Leskovac 9192/12, 9102/14)
629	<b>-OMV-KRALJEVO</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station KRALJEVO 2 (K.O. Kraljevo 3368)
630	<b>-OMV-ČAČAK</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station ČAČAK (K.O. Čačak 6746)
631	<b>BEOGRAD BVS</b>	<b>Technical control</b> of documentation: Project of rehabilitation collector wells RB-16, RB-20 and RB-5
632	<b>MELENCI</b>	<b>General design</b> for sewage in settlement Melenci, community Zrenjanin
633	<b>LJUBOVIJA MOST</b>	<b>Detail design</b> of sewerage for settlement Ljubovija (settlement near the bridge for Bratunac)
634	<b>BEOGRAD</b>	<b>Register</b> of pollutants Beograd
635	<b>BANJA VRUJCI</b>	<b>Detail design</b> for collecting rain water and reconstruction of the waterworks along the regional road Gornja Toplica - Banja Vrujci Part 1: reconstruction of the waterworks
636	<b>BANJA VRUJCI</b>	<b>Detail design</b> for collecting rain water and reconstruction of the waterworks along the regional road Gornja Toplica - Banja Vrujci Part 2: collector for rain water
637	<b>KIKINDA</b>	<b>Detail design</b> for the industrial building in Kikinda
638	<b>ŠABAC</b>	Environment estimation impact study of the exploit and processing limestone in the lode "Volujac" near Šabac - modified and supplemented
639	<b>BOR</b>	<b>Detail</b> hydroengineering of the waste water treatment plant
639-a	<b>BOR</b>	<b>Revision</b> verification
640	<b>-OMV-KOVIN</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station KOVIN on the road M-24 SMEDEREVO-KOVIN (K.O. KOVIN 949/1 i 949/4)
641	<b>-OMV-SMEDEREVO</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station SMEDEREVO (K.O. SMEDEREVO 3210/1)
642	<b>-OMV-GORNJI MILANOVAC</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station GORNJI MILANOVAC (K.O. GORNJI MILANOVAC 5/3)
643	<b>PREŠEVO</b>	<b>Geotechnical</b> characteristics of the terrain in business center "INTERSPEED" in Preševo
644	<b>NIŠ MRAMORSKO BRDO</b>	<b>Detail design</b> for the pumping pool with mud pumps and pipe line for draining refined water
644-a	<b>NIŠ MRAMORSKO BRDO</b>	<b>Report</b> on the technical control of documentation: Niš-Mramorsko brdo
645	<b>-OMV-RUMA</b>	<b>Technical report</b> on the test hole IB-1 at the location of the petrol station OMV-Ruma
646	<b>-OMV-SOMBOR</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station SOMBOR (K.O. SOMBOR 3161) BEZDANSKI PUT BB

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647	<b>BEOGRAD ZVEZDARA</b>	<b>Conceptual design</b> of sewerage for the park-forest Zvezdara area
647-a	<b>BEOGRAD ZVEZDARA</b>	<b>Detail</b> research project of the terrain for the purpose of making conceptual design of sewerage for the park-forest Zvezdara area
647-b	<b>BEOGRAD ZVEZDARA</b>	<b>Geotechnical</b> documentation for the purpose of making conceptual design of sewerage for the park-forest Zvezdara area
648	<b>BOGATIĆ</b>	<b>Detail design</b> for the reconstruction of water works in the street Vojvode Stepe in Bogatić
649	<b>-OMV-RUMA</b>	<b>Project</b> of detailed hydrogeological research on location of the petrol station OMV Ruma
650	<b>-OMV-RUMA</b>	<b>Technical report</b> on the exploratory well B-1 at the location of the petrol station OMV-Ruma
651	<b>BAČKA PALANKA</b>	<b>Study analysis</b> of water loss in the waterworks in Bačka Palanka

652	MIONICA	<b>Detail design</b> of the waterworks from the reservoir Razbojište to the lower chamber Piskavica-Mionica
653	MIONICA	<b>General</b> design for the reservoir and pumping station Paštrić
654	KIKINDA	<b>Study analysis</b> of local water spring resource Šumice in Kikinda, the aspect of quality and quantity and defining conditions of exploitation for the next 20-30 years
655	-OMV- JAGODINA	<b>Elaborate</b> of terrain contamination grade on potential petrol station JAGODINA-OZON PETROL (K.O. JAGODINA 827/1)
656	-OMV- NOVI SAD	<b>Elaborate</b> of terrain contamination grade on potential petrol station MOVI SAD-ULICA PARTIZANSKA 2 (K.O. NOVI SAD 3850/10)
657	-OMV- ARANDELOVAC	<b>Elaborate</b> of terrain contamination grade on potential petrol station ARANDELOVAC-ULICA KNEZA MIHAJLA (K.O. ARANDELOVAC 24453 i 2454)
658	-OMV- RAŽANJ	<b>Elaborate</b> of terrain contamination grade on potential petrol station RAŽANJ (K.O. RAŽANJ 746, 747, 748, 749, 750, 751, 752, 753 i 754)
659	MORAVA KRALJEVO	<b>Report</b> on the technical control of documentation
660	LESKOVAC	<b>Report</b> on measuring and analyses of ethanol level in reservoirs in the company area Zdravlje - Actavis in Leskovac
661	LESKOVAC -BARIJE-	<b>Report</b> on the technical control of documentation water system Barije
662	KIKINDA	<b>Production design</b> of details for providing impermeable disposal base, collecting and draining water according to EU standards
663	BOGATIĆ	<b>Report</b> on the technical control of documentation, detail design for the water works in the street Vojvode Stepe in Bogatić
664	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 1: water works
665	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 2: sewerage-pipe line and pumping station
666	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 3: rain sewerage
667	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 4: electric installation
668	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 5: natural gas pipework
669	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 6: transport route Volume 1: conceptual construction design of the transport route Volume 2: conceptual design for traffic control
669-a	KIKINDA	<b>Definitive report</b> on the technical control of documentation, conceptual design for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Books 1,2,3,4,5 and 6
670	KIKINDA	<b>Detail design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 1: water works
671	KIKINDA	<b>Detail design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 2: sewerage-pipe line and pumping station
672	KIKINDA	<b>Detail design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 3: rain sewerage
673	KIKINDA	<b>Detail design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 4: electric installation
674	KIKINDA	<b>Detail design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 5: natural gas pipework
675	KIKINDA	<b>Conceptual design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) Book 6: transport route Volume 1, Volume 2

675-a	KIKINDA	<b>Detali design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) resume of the design and technical control
676	ZVEZDARA	<b>Conceptual design</b> of the rain sewerage for the part of the catchment area, park-forest Zvezdara towards the street Partizanski put
677	ZVEZDARA	<b>Conceptual design</b> of the sewerage for the part of the catchment area, park-forest Zvezdara towards the street Partizanski put
678	KRUŠEVAC	<b>Elaborate</b> of flow measuring on the sewer for waste water in the company area "Henkel-Merima" in Kruševac
679	KRALJEVO	<b>Verification of the revision</b> detail design of the regulation of West Morava river by Kraljevo Book 1 and Book 2
680	-OMV- PALIĆ	<b>Elaborate</b> of terrain contamination grade on potential petrol station PALIĆ (K.O. Palić 773/1 and 773/2)
681	KRUŠEVAC	<b>Conceptual design</b> of the retention basin at the factory "Henkel-Merima" in Kruševac
682	MIONICA	<b>Detail design</b> for the sewage and the rainfall sewage in Divčibarski put street
683	-OMV- RAŽANJ	<b>Elaborate</b> for geophysical exploration of the terrain at the location of petrol station OMV - Ražanj
684	KIKINDA	<b>Master plan</b> - airport "Kikinda" in Kikinda
685	BEOGRAD Kaleničeva 6	<b>Conceptual design</b> for the work performance of the condominium facade renewal in Kaleničeva 6 street in Beograd
686-a	BEOGRAD Kaleničeva 6	<b>Recapitulation:</b> Conceptual design for the work performance of the condominium facade renewal in Kaleničeva 6 street in Beograd - bill of quantities and drawings
687	-OMV- RAŽANJ	<b>Project</b> of detailed hydrogeological research on location of the petrol station OMV - Ražanj
688	-OMV- VRŠAC	<b>Elaborate</b> of terrain contamination grade on potential petrol station VRŠAC (K.O. VRŠAC 18381 and 27339/3)
689	-OMV- POŽAREVAC	<b>Elaborate</b> of terrain contamination grade on potential petrol station POŽAREVAC (K.O. POŽAREVAC 7749/1 and 7749/3)
690	BAČKA PALANKA	<b>Conceptual design</b> of the pumping station for the waste water "KALOŠ 2" in Bačka Palanka
690-a	BAČKA PALANKA	<b>Detail</b> hydroengineering design of the pumping station for the waste water "KALOŠ 2" in Bačka Palanka
691	-OMV- VRAČAR	<b>Elaborate</b> of terrain contamination grade on potential petrol station VRAČAR (K.O. VRAČAR 3377/2, 3376/2, 3379/3 and 4778/6)
692	PREŠEVO	<b>Elaborate</b> execution state for making the technical documentation, and competent supervision of well drilling for water supplying at the location KP 3606 Miratovac - motorway Niš-Skoplje near the borderline Preševo
693	-OMV- DELIGRAD	<b>Project</b> of detailed hydrogeological research on location of the petrol station OMV - DELIGRAD for the necessities of making a observation well P-3 and exploratory well B-3
694	-OMV- ALEKSINAC	<b>Report</b> on detailed hydrogeological research on location of the petrol station OMV - ALEKSINAC for the necessities of making a observation well P-3 and exploratory well B-3
695	-OMV- KRALJEVO	<b>Elaborate</b> of terrain contamination grade on potential petrol station KRALJEVO (K.O. KRALJEVO 304/7)
696	BAČKA PALANKA	<b>Annex detail design</b> book 1 construction of the new water supply works in Bačka Palanka
697	BEOGRAD	<b>Technical solution</b> for septic tank pumping from the building in Kostolačka street, to the sewage shaft
698	SREMSKA MITROVICA	<b>Preliminary design</b> for the utility room at the airfield complex in Sremska Mitrovica
699	BATAJNICA	<b>Elaborate</b> for the necessary infrastructure - facilities for partial conversion of the airport in Batajnica
700	MIONICA	<b>Detali sewage</b> design in Petra Čitaka street in Mionica
701	BATAJNICA	<b>Invest program</b> for the necessary infrastructure facilities for partial conversion of the Batajnica airport
702	KIKINDA	<b>Detail design</b> for the infrastructure at the location of the industrial zone in Kikinda (part of the blocks 41 and 43) proceeding phase one of the construction
703	BAČKA PALANKA	<b>Conceptual design</b> for the grift chamber on the waste water treatment plant in Bačka Palanka
704	-OMV- SMEDEREVSKA PALANKA	<b>Elaborate</b> of terrain contamination grade on potential petrol station SMEDEREVSKA PALANKA (K.O. SMEDEREVSKA PALANKA 2745 and 2746)
705	BAČKA PALANKA	<b>Detail design</b> for the grift chamber on the waste water treatment plant in Bačka Palanka

706	KIKINDA	<b>Preliminary analysis</b> 1. General hydraulic design of water treatment from the spring "Šumica" - Kikinda - nanofiltration treatment concept 2. General hydraulic design of water treatment from the spring "Šumica" - Kikinda - usage of the standard technology treatment concept
707	KIKINDA	<b>Preliminary infrastructure design</b> (water works and waste water sewerage) on location of the old industrial zone in Kikinda Book 1: waste water sewerage
708	-OMV- PARAĆIN	<b>Elaborate</b> of terrain contamination grade on potential petrol station PARAĆIN (K.O. PARAĆIN 2280/2)
709	-OMV- KNJAŽEVAC	<b>Elaborate</b> of terrain contamination grade on potential petrol station KNJAŽEVAC (K.O. KNJAŽEVAC 3468)
710	KIKINDA	<b>General hydraulic design</b> of water treatment from the spring "Šumica" in Kikinda
711	BAČKA PALANKA	<b>Preliminary project</b> proceeding on location of the waste water treatment plant in Bačka Palanka
712	KIKINDA	<b>Preliminary infrastructure design</b> (water works and waste water sewerage) on location of the old industrial zone in Kikinda Book 2: water works
713	KIKINDA	<b>Detail design</b> (water works and waste water sewerage) on location of the old industrial zone in Kikinda Book 1: waste water sewerage - phase 1
714	KIKINDA	<b>Detail design</b> (water works and waste water sewerage) on location of the old industrial zone in Kikinda Book 2: water works - phase 1
715	-OMV- TRSTENIK	<b>Elaborate</b> of terrain contamination grade on potential petrol station TRSTENIK (K.O. TRSTENIK 4630, 4631, i 4632)
716	BAČKA PALANKA	<b>Renewed</b> preliminary design of the waste water treatment plant in Bačka Palanka
717a	PRAHOVO	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Prahovo" in Prahovo Book 1. I Analysis about danger of chemical accident
717b	PRAHOVO	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Prahovo" in Prahovo Book 2. II Measures of prevention, readiness and responses on accident Book 3. III Resolving measures of impact consequences
717c	PRAHOVO	<b>Protection plan</b> from chemical accident, object NIS Petrol, Jugopetrol, Installation "Prahovo" in Prahovo
718a	BEOGRAD	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Belgrade" in Belgrade Book 1. I Analysis about danger of chemical accident
718b	BEOGRAD	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Belgrade" in Belgrade Book 2. II Measures of prevention, readiness and responses on accident Book 3. III Resolving measures of impact consequences
718c	BEOGRAD	<b>Protection plan</b> from chemical accident, object NIS Petrol, Jugopetrol, Installation "Belgrade" in Belgrade
719a	NIŠ	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Niš" in Niš Book 1. I Analysis about danger of chemical accident
719b	NIŠ	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Niš" in Niš Book 2. II Measures of prevention, readiness and responses on accident Book 3. III Resolving measures of impact consequences
719c	NIŠ	<b>Protection plan</b> from chemical accident, object NIS Petrol, Jugopetrol, Installation "Niš" in Niš
720	BOLJEVAC -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station BOLJEVAC (K.O. BOLJEVAC 2853/6 i 2853/4)
721	KIKINDA	<b>Preliminary infrastructure design</b> on location of the old industrial zone in Kikinda Natural gas pipework
722	BAČKA PALANKA	<b>Technical solution</b> of objects for properly sanitary water supply of settlement on territory of municipal Bačka Palanka
723	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 15.11.2007
724	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 30.11.2007
725	BEOGRAD	<b>Conceptual design</b> for the work of performance of the condominium facade renewal in Danijelova 43a, Belgrade
726	BEOGRAD	<b>Project of preformed condominium</b> , family house, Belgrade Ljube Kovačevića num.6 ( Danijelova 43a )
727	RAŽANJ -OMV-	<b>Report</b> of accomplishing test hole IB-1, on location of petrol station in Ražanj
728	BAČKA PALANKA	<b>Preliminary design</b> for the reconstruction of fecal drainage collector in the street Kralja Petra, S. Miletića and Stajkovićevoj



729	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 17.12.2007
730	LESKOVAC	<b>Verification</b> of performed technical control of the project "Detail mechanical design of gas station for liquid oxygen"
731	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 31.12.2007
732	KIKINDA -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station KIKINDA (K.O. KIKINDA 10134/1, 10134/3, 10134/4 i 10134/5)
733	BAČKA PALANKA	<b>Annex detail design</b> book 1 Construction of new deep wells for water supply in Bačka Palanka B-3a, B-11a and B13a instead planed and designed superficial wells Bp-3, Bp-11 and Bp-13
734a	SMEDEREVO	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Smederevo" in Smederevo Book 1. I Analysis about danger of chemical accident
734b	SMEDEREVO	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Smederevo" in Smederevo Book 2. II Measures of prevention, readiness and responses on accident Book 3. III Resolving measures of impact consequences
734c	SMEDEREVO	<b>Protection plan</b> from chemical accident, object NIS Petrol, Jugopetrol, Installation "Smederevo" in Smederevo
735a	SURČIN	Technical documentation " <b>Environment estimation impact study</b> " object NIS Petrol, Jugopetrol, Installation "Aeroservis" in Surčin Book 1. I Analysis about danger of chemical accident Book 2. II Measures of prevention, readiness and responses on accident Book 3. III Resolving measures of impact consequences
735b	SURČIN	<b>Protection plan</b> from chemical accident, object NIS Petrol, Jugopetrol, Installation "Aeroservis" in Surčin

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736	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 15.01.2008
737	NOVI PAZAR -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station NOVI PAZAR (K.O. NOVI PAZAR 3225/2)
738	VRBAS -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station VRBAS (K.O. VRBAS 2975 i 8864)
739	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 31.01.2008
740	TRNOVA KOSA	<b>Elaborate</b> of the fine dust contaminant spreading pattern, from the stone quarry "Trnova Kosa"
741	ZRENJANIN -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station ZRENJANIN (K.O. ZRENJANIN 5741/2 i 5742)
742	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 18.02.2008
743	KIKINDA	<b>Conceptual design</b> of the runway for the airport "Kikinda"
744	KIKINDA	<b>Detail design</b> of the runway for the airport "Kikinda"
745	KIKINDA	<b>Conceptual design</b> of the service facilities for the airport "Kikinda"
746	KIKINDA	<b>Detail design</b> of the service facilities for the airport "Kikinda"
747	KIKINDA	<b>Conceptual design</b> of the hydrotecnics facilities for the airport "Kikinda"
748	KIKINDA	<b>Detail design</b> of the hydrotecnics facilities for the airport "Kikinda"
749	RAŽANJ	<b>Possibility</b> report for the drink water intake pipeline laying from the settlement Ražanj to the location of the petrol station OMV Ražanj
750	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 29.02.2008
751	ČAČAK -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station ČAČAK 2 (K.O. ČAČAK 5810/5 i 5815)
752	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 17.03.2008
753a	BAČKA PALANKA	<b>Detail design</b> of the sanitary zone difense for superficial and deep aquifer of existent underground water source "Ristića put" and future water source "Ristića put-east" and "Ristića put-west"
753b	BAČKA PALANKA	<b>Valid documentation</b> Physico-chemical analysis of underground water source "Ristića put" and future water source "Ristića put-east" and "Ristića put-west"
754	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 02.04.2008
755	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 15.04.2008

756	KIKINDA	<b>Conceptual design</b> for upgrading the runway for the airport "KIKINDA"
757	KIKINDA	<b>Detail design</b> for upgrading the runway for the airport "KIKINDA"
758	KIKINDA	<b>Conceptual design</b> of the service facilities for the airport "KIKINDA"
759	KIKINDA	<b>Detail design</b> of the service facilities for the airport "KIKINDA"
760	KIKINDA	<b>Conceptual design</b> of the hydrotecnics facilities for the airport "KIKINDA"
761	KIKINDA	<b>Detail design</b> of the hydrotecnics facilities for the airport "KIKINDA"
762	KIKINDA	<b>Conceptual design</b> of the electric instalations for the airport "KIKINDA"
763	KIKINDA	<b>Conceptual design</b> of the electric instalations for the airport "KIKINDA"
764	KIKINDA	<b>Conceptual design</b> on location of the old industrial zone in Kikinda - electric instalations
765	MALI ZVORNIK	<b>Mathematical - model</b> for the general solution of the pipeline project for the water supply of the settlements in municipal region of Mali Zvornik
766	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 30.04.2008
767	LESKOVAC -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station LESKOVAC (K.O. LESKOVAC 4761/7)
768	NOVI SAD -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station NOVI SAD (K.O. NOVI SAD 3, K.P. 287/15)
769	ŠID	<b>Conceptual design</b> for providing and connecting the well B-3/07 to the underground water source A.D. "VOCTORIAOIL" in Sid
770	ŠID	<b>Detail design</b> for providing and connecting the well B-3/07 to the underground water source A.D. "VOCTORIAOIL" in Sid
771	KIKINDA	<b>Detail infrastructure design</b> on location of the old industrial zone in Kikinda - ELECTRIC INSTALATIONS PHASE 1 -
772	PANČEVO	<b>Elaborate</b> of flow measuring for waste water on the location "Azotara" Pančevo 15.05.2008
773	KIKINDA	<b>Detail infrastructure design</b> on location of the old industrial zone in Kikinda - DISTRIBUTIV GAS LINE NETWORK -
774	KIKINDA	<b>Detail design</b> for used water sewerage in street "Zelesnicki novi red" in Kikinda
775	KIKINDA	<b>Detail design</b> for water works in street "Zelesnicki novi red" in Kikinda
776	KIKINDA	<b>Advance invest program</b> for sewage, rain sewage and water supply, for the town of Kikinda
777		<b>Detail architectural-construction design</b> for a industrial hall dimensions 16.0 m x 28.0 m
778		<b>Detail architectural-construction design</b> of a mini waste water treatment plant
779		<b>Detail design</b> of the airport facilities
780	LAZAREVAC	<b>Detail design</b> for the recovery of the landfall "Gunjevac" Book 1: phase 1 Book 2: phase 2 Book 3: phase 3
781	BAČKA PALANKA	<b>Final phase</b> of the expertise for the making of a general plan in the settlement Bačka Palanka in the year 2008, with exactly defined zones of sanitary protection of the old and new groundwater resource "Ristića put", "Ristića put-east" and "Ristića put-west"
782	BAČKA PALANKA	<b>Estimate study</b> of the effect of a waste treatment plant in the settlement Bačka Palanka on the environment
783	BEOGRAD	<b>Estimate study</b> of the effect of the business object "Super Vero Beograd 5" on the environment
784	RAKOVICA -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station RAKOVICA (K.O. STARA RAKOVICA)
785	KIKINDA	<b>Technical solution-preliminary design</b> for a small raw water treatment plant in the community Kikinda
786	SOMBOR -OMV-	<b>Elaborate</b> of terrain contamination grade on potential petrol station SOMBOR (K.O. SOMBOR 2805/2, 2804/1, 2804/2,2804/3)
787		<b>Verification of performed technical control</b> of the project "Urgency action on the protection from erosion and overflow confluence on the Zubska river and Repiška stream"
788	KIKINDA	<b>Anex of the conceptual design</b> of the infrastructure for the part of the blocks 41 and 43

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<b>789</b>	<b>BOGATIĆ</b>	<b>Conceptual design</b> of the water pipeline network in the first zone of the settlement Bogatić
<b>790</b>	<b>BOGATIĆ</b>	<b>Detali design</b> of the water pipeline network in the first zone of the settlement Bogatić
<b>791</b>	<b>BAČKA PALANKA</b>	<b>Existing state project</b> of the objects on the source of ground water "Ristića put" in the settlement Bačka Palanka
<b>792</b>	<b>RUSKO SELO</b>	<b>Conceptual desing</b> of the waste water treatment plant in the community Rusko Selo
<b>793</b>	<b>BASAID</b>	<b>Conceptual desing</b> for the communal sewage and waste water treatment plant in the community Bašaid Book 2: waste water treatment plant
<b>794</b>	<b>BANATSKA TOPOLA</b>	<b>Conceptual desing</b> for the communal sewage and waste water treatment plant in the community Banatska Topola Book 2: waste water treatment plant
<b>795</b>	<b>KALUĐERICA -OMV-</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station KALUĐERICA (K.O. KALUĐERICA 155/1)
<b>796</b>	<b>NOVI SAD 3 -OMV-</b>	<b>Elaborate</b> of terrain contamination grade on potential petrol station NOVI SAD 3 (K.O. SREMSKA KAMENICA 5208/1, 5208/2 and 5207)
<b>797</b>	<b>RUSKO SELO</b>	<b>Conceptual desing</b> for the communal sewage in the community Rusko Selo
<b>798</b>	<b>BASAID</b>	<b>Conceptual desing</b> for the communal sewage and waste water treatment plant in the community Bašaid Book 1: Conceptual desing for the communal sewage in the community Bašaid
<b>799</b>	<b>BANATSKA TOPOLA</b>	<b>Conceptual desing</b> for the communal sewage and waste water treatment plant in the community Banatsk Topola Book 1: Conceptual desing for the communal sewage in the community Banatska Topola