

Single Project Pipeline Bosnia and Herzegovina (September 2025)

No.	Project Title	Maturity level¹	Score (% of total score)	Project Cost (EUR)
Transport Sector				
1.	Rehabilitation of the Sava River waterway	2b	98 (98%)	23,800,000
2.	Corridor Vc in RS: Overhaul and modernisation of the railway on the Corridor Vc section Samac – Doboj – Rjecica (border RS/FBiH)	1a	98 (98%)	119,500,000
3.	Overhauling of the railway section Doboj – Maglaj double track and Jelina – Zenica single track on the Rail Corridor Vc	1a	98 (98%)	28,000,000
4.	Overhauling of the railway section Podlugovi-Sarajevo on the Rail Corridor Vc	1a	98 (98%)	22,500,000
5.	Construction of the Corridor Vc in the Republika Srpska: Construction of the motorway Vukosavlje-Doboj	1a	94 (94%)	531,000,000
6.	Route 9a in Republika Srpska: Overhaul (including securing of official places and electrification) of the railway sections: Border BiH/CRO (Novi Grad) – Doboj (Petrovo Novo – border RS/FBiH) and Caparde (border RS/FBiH) – Zvornik Novi – Border BiH/SRB including reconstruction of the “Krizevici” Tunnel	2b	94 (94%)	323,100,000
7.	Construction Corridor Vc motorway section Svilaj-Odzak, Border Crossing and Interstate Bridge on the Sava River	1a	94 (94%)	109,000,000
8.	Construction of the Corridor Vc motorway section Doboj South -Zepce South, continuation of the section Vukosavlje - Doboj		94 (94%)	397,000,000
	Subsection 1: PART I - Doboj South (Entity border line – Putnikovo brdo) – Medakovo	1a		
	Subsection 2: PART II - Medakovo – Ozimice	2b		

¹ **Group 1 - Ready for tender procedure and investment implementation (Group 1a** - Projects with complete technical documentation, ready for the preparation or implementation of the tender procedure; **Group 1b** - Projects for which preparation of technical documentation is in process, and that are after prepared technical documentation ready for the tender procedure, or projects lacking certain final approvals/ permits); **Group 2 - Ready for the preparation of technical documentation (Group 2a** - Projects where it is necessary to solve the minor drawbacks to prepare technical documentation; **Group 2b** - projects with significant gaps, which must be resolved before the preparation of technical documentation)

9.	Construction of the Corridor Vc motorway section Zepce South -Zenica North, continuation of section Doboj South – Zepce South		94 (94%)	430,000,000
	Subsection 1. PART I: Ponirak – Vraca (exit of Tunnel Zenica) Part II Exit Tunnel Zenica – Donja Gracanica (entrance to Tunnel Pecuj)	1a		
	Subsection 2. Ponirak – Vranduk	1a		
	Subsection 3. Vranduk – Nemila	2a		
	Subsection 4. Nemila – Poprikuse (Zepce south)	1a		
10.	Construction of the Corridor Vc motorway section Tarcin – Ivan, continuation of constructed subsection Tarcin- Suhodol, located in Sarajevo Canton and Hercegovacko – Neretvanski Canton Part 1 (Tarcin-entrance to tunnel Ivan) Part 2 (tunnel Ivan)	1a	94 (94%)	109,000,000
11.	Construction of the Corridor Vc motorway section: Ivan – Konjic (Ovcari) – exit from tunnel Prenj (Salakovac), continuation of the section Tarcin - Ivan		94 (94%)	686,000,000
	Subsection 2. Ivan – Konjic (Ovcari)	1b		
	Subsection 3. Konjic (Ovcari)-entrance to tunnel Prenj	1b		
	Subsection 4. tunnel Prenj	1a		
12.	Construction of the Corridor Vc motorway section Exit from Tunnel Prenj (Salakovac) - Mostar North-Mostar South, continuation of subsection: Ivan – Konjic (Ovcari) – exit from Tunnel Prenj (Salakovac)		94 (94%)	424,000,000
	Subsection 1: Exit from tunnel Prenj (Salakovac) – Mostar North	1b		
	Subsection 2: Mostar North – Mostar South	2a		
13.	Construction of the Corridor Vc motorway section Mostar south – Pocitelj, continuation of the section Tunnel Prenj (Salakovac) - Mostar North-Mostar South		94 (94%)	220,000,000
	Subsection 1: Mostar south – Tunnel Kvanj	1a		
	Subsection 2. Tunnel Kvanj – Buna	1a		
	Subsection 3: Buna - Pocitelj	1a		
14.	Construction of the Corridor Vc motorway section Pocitelj - Zvirovici, continuation of the section Mostar South – Pocitelj	1a	94 (94%)	125,000,000
15.	Construction of the expressway section Jajce-Nevic Polje-Turbe-Lasva, SEETO Road Route 2a (Extension of TEN-T Core Network: Bosnia and Herzegovina – Croatia R2a Road Interconnection)		92 (92%)	641,000,000

	PART I: Lasva – Turbe - Nevic Polje Section through Vitez business zone	1a		
	Interchange Lasva	2a		
	Section from Lasva to Nevic polje	1a		
	PART II: Nevic polje - Jajce	2a		
16.	Construction of the expressway section Hrenovica - Gorazde, SEETO Road Route 3		92 (92%)	150,000,000
	Tunnel Hranjen	1a		
	Other part of the section	2a		
17.	Route 3 in the RS: Construction of expressway Sarajevo – Visegrad - Border BiH/SRB	2a	92 (92%)	1,145,000,000
18.	Route 2b in the RS: Improvement and construction of the road route Sarajevo - Foca (Brod na Drini) - Hum (Scepan Polje) with the interstate bridge at the broder BIH/MNE		92 (92%)	300,000,000
	Component I - section Foca (Brod na Drini) – Hum (Scepan Polje), including the interstate bridge at the broder BIH/MNE	1a		
	Component II - section Sarajevo - Foca (Brod na Drini)	2a		
19.	Betterment of the road section Banja Luka (Bypass) – Jajce – Lasva, part in FBiH Ugar – Jajce – Lasva	2a	92 (92%)	169,000,000
20.	Route 2a in the RS: Improvement (betterment) of the road route Banja Luka- entity border (Ugar), construction of Banja Luka Bypass and construction of the interstate bridge over Sava River in Gradiska		92 (92%)	146,540,000
	Component I: Construction of the interstate bridge over Sava River in Gradiska	1a		
	Component II: Improvement (betterment) of the road route Banja Luka-entity border (Ugar), construction of Banja Luka Bypass	2a		
21.	Route 9a in the RS: Construction of the Motorway: border BiH/CRO (Novi Grad) – Prijedor – Banja Luka – Doboj – Vukosavlje – Brcko – Bijeljina - state border BiH/SRB	2b	88 (88%)	1,095,500,000
22.	Reconstruction and upgrade of the facilities of the Port Brcko	1a	86 (86%)	18,850,000
23.	Increase of operational airport capacities for International Airport Sarajevo	1b	80 (80%)	43,600,000
24.	Branch of the Route 2a in the Republika Srpska: Construction of the motorway Banja Luka-Mrkonjic Grad – Mlinista (border RS/FBiH)	2b	78 (78%)	523,000,000 (Kompon. 1)
25.	Construction of the expressway section Mostar – Siroki Brijeg – border with R. Croatia	2b	76 (76%)	290,000,000

<i>Environment Sector</i>				
1.	Sustainable Solid Waste Management Project in Federation of Bosnia and Herzegovina (SWEEP FBiH)	2a	96 (100%)	55,720,000
2.	Water and sanitation in Federation of Bosnia and Herzegovina (WATSAN FBiH)	1b	93 (97%)	121,300,000
3.	Water and sanitation in Federation of Bosnia and Herzegovina, Phase II (WATSAN FBiH II)	2b	93 (97%)	63,300,000
4.	Melioration of Livanjsko field	2a	91 (95%)	49,500,000
5.	Air Quality Improvement Project Federation of Bosnia and Herzegovina	1a	90 (94%)	50,000,000
6.	Water and sanitation in Republika Srpska, Phase II (WATSAN RS II)	1b	88 (92%)	66,007,575
7.	BiH Water and Sanitation Services Modernization Program	2a	88 (92%)	60,000,000
8.	Regional Water Supply System Plava voda	1a	85 (89%)	33,203,764
9.	Wastewater Collection and Treatment - Zenica	1a	83 (86%)	27,664,876
10.	Dyke construction on the left bank on the Drina River	1a	82 (85%)	12,613,734
11.	Melioration of Duvanjsko field	2a	82 (85%)	40,000,000
12.	Development of special waste categories separate collection system Sarajevo	2a	82 (85%)	2,370,000
13.	Sewerage systems of rainwater and wastewater from population and industry of the City of Banja Luka	2a	81 (84%)	183,600,000
14.	Regional waste management centres in the Republika Srpska	2a	80 (83%)	34,500,000
15.	Thermal treatment of sludge from WWTP Butila in Canton Sarajevo	2a	80 (83%)	7,450,000
16.	Rehabilitation of the Vrbas River through city area of Banja Luka	1a	79 (82%)	25,053,302
17.	Improvement of forest fire prevention trough development of improved forest fighting access road network - PU Šume Republike Srpske	2a	79 (82%)	28,000,000
18.	Sustainable Solid Waste Management Project in Republika Srpska (SWEEP RS)	2a	79 (82%)	10,000,000
19.	Sustainable rehabilitation of the landfill site „Mezdre Vlaški Do“ Bosanska Krupa	1b	78 (81%)	9,650,000
20.	Landfill Remediation Neum	1b	78 (81%)	5,000,000

21.	Forest adaptation on climate changes trough development of new forest plantation concept - PU "Šume Srpske"	2b	78 (81%)	4,700,000
22.	Air Quality Management in Accidental Events-Capacity Building for in Situ Air Pollution Monitoring "ACCIPOL" Republika Srpska	1a	77 (80%)	608,000
23.	Wastewater management in the Municipality of Bugojno	2a	76 (79%)	8,000,000
24.	Renovation of the existing municipal waste landfill „Zaglavica“- Drvar Municipality and construction of the accompanying facilities adapted to the regional disposal concept	2a	76 (79%)	3,827,000
25.	Construction of the Wastewater Collector and Wastewater Treatment Plant in the City of Visoko	1b	76 (79%)	9,940,690
26.	Rescinding and closure of waste dump in the Municipality of Kalesija	1a	75 (78%)	853,000
27.	Irrigation and drainage system in Imotsko-Bekijsko Field (IM-BE Field)	2a	74 (77%)	93,824 ,118
28.	Establishment of separate waste collection system in the Canton of Sarajevo	2b	74 (77%)	16,735,696
29.	Rehabilitation and expansion of the Obodina landfill Trebinje	1b	74 (77%)	9,414,270
30.	Sustainable managing of landfill leachate (LFL) at Smiljevici landfill Sarajevo	1b	74 (77%)	8,795,854
31.	Construction of new wastewater collectors along the right bank of the Sava River and right and left bank of the Brka River Brčko District of Bosnia and Herzegovina	2b	74 (77%)	7,727,000
32.	Construction of wastewater treatment plant for the urban area of Brčko District of Bosnia and Herzegovina	2b	74 (77%)	5,700,000
33.	Closing/conserving inactive areas of the Smiljevići landfill Sarajevo	1b	74 (77%)	5,621,177
34.	Establishment of Cogeneration Plant Operations and Utilization of Landfill Gas from the Smiljevići Landfill Sarajevo	1b	74 (77%)	1,054,221
35.	Biowaste Management in Sarajevo Canton	1b	73 (76%)	6,026,000
36.	Rehabilitation of the existing municipal waste landfill and construction of the accompanying facilities adapted to the regional waste disposal concept "Višnjik", Municipality of Gradačac	1b	73 (76%)	5,220,618
37.	Rehabilitation and recultivation of the „Tilić Ada“landfill Zvornik	2a	73 (76%)	1,250,000
38.	Wastewater collection and treatment plant Gradiška	1a	72 (75%)	56,810,183

39.	Remediation of the existing municipal waste landfill and construction of a recycling yard and a transfer station Olovo	1b	72 (75%)	5,078,500
40.	Construction of the sewage network in the City of Široki Brijeg	1a	72 (75%)	4,788,685
41.	Renovation and closure of municipal waste landfill "Lučinac" Teslić and opening of a new sanitary landfill	2a	72 (75%)	4.243.461
42.	Construction of water supply and sewage network in the industrial zone Knešpolje	1a	72 (75%)	1,790,000
43.	Development and modernisation of the water and sewage system in the City of Laktaši	1b	71 (74%)	33,300,000
44.	Sarajevo Water Project - Reconstruction of water supply network	1a	71 (74%)	32,100,000
45.	Separate sewage system Osjek Sarajevo	2a	71 (74%)	10,710,000
46.	Construction of the main wastewater treatment plant Sanski Most	1b	71 (74%)	9,409,592
47.	Separate sewage system Butmir Sarajevo	2a	71 (74%)	4,285,000
48.	Reconstruction of concrete sewerage system Brčko District	2b	71 (74%)	4,010,000
49.	Reconstruction and extension of the transfer station in the City of Gradiška and alignment with EU standards	1b	71 (74%)	778,029
50.	Wastewater Project Cazin	1b	70 (73%)	19,188,000
51.	Construction of the main wastewater collector and wastewater treatment plant in the urban part of the City of Zvornik	2a	70 (73%)	15,000,000
52.	Arrangement of the riverbed of Unac River Drvar- I phase	2a	70 (73%)	1,682,500
53.	Construction of the secondary sewage network in the Municipality of Neum	2a	69 (72%)	3,880,000
54.	Water supply construction network in the City of Banja Luka – completion of initiated water supply systems and establishment of the mathematical hydraulic model for water mass balance	1b	68 (71%)	106,936,722
55.	Improvement and development of the republic network for the air quality monitoring in Republika Srpska	1b	68 (71%)	1,800,000
56.	Demining of a contaminated area in the City of Gračanica	1b	68 (71%)	1,329,359
57.	Remediation of the existing municipal waste landfill "Kruškovača-Gorjevac", City of Bihać	2b	67 (70%)	11,306,525
58.	Water supply Gradiška	1b	66 (69%)	33,377,939

59.	Wastewater collection, drainage, and treatment in the Municipality of Bosanska Krupa	1a	66 (69%)	13,250,000
60.	Remediation of the existing landfill and the construction of supporting facilities in accordance with the regional waste disposal concept in the Municipality of Kakanj	1b	66 (69%)	6,593,200
61.	Wastewater collection and treatment in the Municipality of Brod	2a	66 (69%)	4,043,000
62.	Construction of wastewater purifier Kotor Varoš	2b	66 (69%)	1,418,282
63.	Expansion of regional sanitary landfill "Ramići" Banja Luka – Phase I	1b	65 (68%)	2,898,500
64.	Construction of waste management station in Široki Brijeg	1a	65 (68%)	945,000
65.	Green risk Laktaši	2b	65 (68%)	521,110
66.	Procurement of a fire cistern for the Fire Department in the Municipality of Bužim	1b	65 (68%)	505,000
67.	Waste management and landfill rehabilitation Srbac	2b	64 (67%)	5,617,000
68.	Construction of drinking water treatment plant at the "Klokot source" Bihać	2b	64 (67%)	3,000,000
69.	Construction of a wastewater treatment plant in the Municipality of Foča	2b	63 (66%)	6,400,000
70.	Construction of the sewage infrastructure and wastewater treatment plant in the City of Derventa	2a	63 (66%)	5,356,250
71.	Construction of Wastewater Treatment Plant Bratunac	2b	63 (66%)	3,315,169
72.	The construction of a primary faecal collector along the Željeznica River, from the settlement of Krupac (RS) to the existing collector at Sokolović Kolonija in FBiH	1b	63 (66%)	1,200,000
73.	Construction of sewage network in the City of Ljubuški- the western part	1b	62 (65%)	2,070,000
74.	Rehabilitation and exploitation of the municipal waste landfill "Kamenolom" Novo Goražde	2b	62 (65%)	789,000
75.	Construction of sewage network and WWTP in the Municipality of Posušje	Sewage network: 1a WWTP:2b	61 (64%)	8,231,300
76.	Construction of sewage system "Zvornik sjever" City of Zvornik	2b	61 (64%)	7,090,000
77.	Construction of the regional sanitary landfill Prijedor – Phase II	1b	61 (64%)	3,017,216
78.	Construction of water supply " Livanjski horizont"-North part	1a	61 (64%)	2,315,000

79.	Remediation of the landfill "Vaganac" Bosanski Petrovac	1b	61 (64%)	2,114,007
80.	Reconstruction of water and sewage network Živinice	1b	60 (63%)	27,320,932
81.	Construction of WWTP in the Municipality of Vlasenica	2a	60 (63%)	4,544,070
82.	Construction of faecal sewerage network in the City of Livno- Phase I	1a	60 (63%)	2,275,000
83.	Construction of the water treatment plant – Posušje - Phase I	1b	60 (63%)	2,132,858
84.	Rehabilitation of water filtration basins – Lagune in Sarajevo water source	1b	60 (63%)	950,000
85.	Water supply in municipalities Lukavica and Škahovica – City of Gračanica	1b	60 (63%)	615,000
86.	Water system Visoko – subsystem "Moštre" and reconstruction of the city water network Visoko	1b	59 (61%)	8,250,000
87.	Compost plant for biodegradable waste Gradiška	2a	59 (61%)	726,708
88.	Brownfield investments for enhancement of sustainable green development (reconstruction of "Sutjeska" hotel)	2a	58 (60%)	4,000,000
89.	Closure of the existing waste disposal site and establishment of a new sanitary landfill in the City of Dobo	2a	58 (60%)	3,500,000
90.	Construction of the wastewater sewage system for wastewater collection and WWTP in the City of Olovo	2a	58 (60%)	2,250,000
91.	Reconstruction and expansion of the water supply system in the Municipality of Bugojno	1b	57 (59%)	7,500,000
92.	Rehabilitation of the existing municipal waste landfill and the construction of the accompanying contents adapted to the regional waste disposal concept in the City of Gračanica	2a	57 (59%)	3,321,600
93.	Water supply in the City of Zvornik	2a	56 (58%)	15,556,369
94.	Water supply and sewage system in the Municipality of Rogatica	1b	56 (58%)	2,800,000
95.	Reconstruction and construction of sewage system in Bosanski Petrovac – Eastern part	1b	56 (58%)	2,167,020
96.	Reconstruction of Transporting Plumbing Pipeline Šamac	2b	56 (58%)	1,121,000
97.	Long term water supply strategy Tešanj	2a	55 (57%)	12,810,000
98.	Construction of the sanitary landfill "Trešnjica" Goražde	1b	55 (57%)	11,150,000
99.	Reconstruction of Water Supply System Tešanj	2a	55	10,000,000

			(57%)	
100.	Construction of the sewage network in the urban part of Srebrenica	2a	55 (57%)	2,707,180
101.	Closure and rehabilitation of the waste disposal site "Simići" in the Municipality of Vlasenica	1b	55 (57%)	1,520,000
102.	Construction of the sanitary landfill "Brijesnica" City of Bijeljina	1b	55 (57%)	1,300,000
103.	Strengthening of the Public Utility Company for the selection of waste Šamac	2b	54 (56%)	521,000
104.	Water supply Stanari	1b	53 (55%)	10,450,000
105.	Construction of separate sewerage in settlements in the scope of Ib and II protection zone of drinking water source Klokot, Bihać	2a	53 (55%)	7,095,000
106.	Construction of regional sanitary landfill – Phase II City of Zvornik	1a	53 (55%)	1,235,700
Energy Sector				
1.	Full biomass repowering of a Tuzla CHP coal unit with the heat storage integration	2a	171 (80%)	65,500,000
2.	Regional project (PMI Gas_03): Southern Gas Interconnection Pipeline of BiH and CRO (Zagvozd (CRO) - Posusje (BiH) – Novi Travnik with branch to Mostar)	1b	169 (79%)	185,000,000
3.	Pumped-storage Hydroelectric Power Plant Vrilo of 66 MW capacity	2a	166 (78%)	89,107,644
4.	WF Poklečani	1b	166 (78%)	198,801,000
5.	Photovoltaic Power Plant "EPHZHB 1" 150 MW	1b	166 (78%)	130,102,000
6.	Wind Power Plant Bitovnja Konjic 60 MW	1b	166 (78%)	110,000,000
7.	46,5 MW PV power plant Kreka – Šićki Brod	2b	166 (78%)	40,000,000
8.	44 MW PV Power Plants Podveležje 1 and Podveležje 2 (16 + 28 MW)	1b	166 (78%)	36,800,000
9.	50 MW Wind Farm VLASIC-TRAVNIK	1b	166 (78%)	91,505,000
10.	HPP USTIKOLINA (60,48 MW)	1b	166 (78%)	141,982,033
11.	56 MW PV power plants Divkovići 1 and Divkovići 2 (12 + 44 MW)	2b	166 (78%)	44,000,000
12.	45 MW Photovoltaic Power Plants Gračanica 1 and Gračanica 2 (2x22,5 MW) - Bugojno	1a	166 (78%)	40,000,000
13.	Hydro Power Plant Bileća – Upper Horizons System (33,48 MW)	2b	166 (78%)	82,982,000

14.	Hydro Power Plant Mrsovo 36,80 MW	1b	166 (78%)	95,735,314
15.	Solar power plant Ljubinje 3 (65 MWp)	2b	166 (78%)	51,500,000
16.	Solar power plant Trebinje 2 (54 MW)	2b	166 (78%)	43,100,000
17.	Solar power plant Trebinje 3 (53 MW)	2b	166 (78%)	44,900,000
18.	EPBiH power distribution system energy efficiency	1a	166 (78%)	130,780,000
19.	Pumped-storage Hydroelectric Power Plant Kablići of 52 MW capacity	2a	160 (75%)	58,420,000
20.	Wind Farm Borova Glava	2a	160 (75%)	149,451,000
21.	WF Velika Vlačina/Jastrebnica	2a	160 (75%)	89,311,000
22.	Replacement of management equipment and turbine regulation in PSHPP Čapljina	1b	158 (74%)	18,816,000
23.	Modernization of the telecommunications infrastructure for electrical distribution system	1b	158 (74%)	15,338,756
24.	Regional Project (PMI_Gas 01): Northern Gas Interconnection Pipeline of BiH and CRO Slobodnica (HR) – Brod (BiH) - Zenica	2a	157 (73%)	154,000,000
25.	Implementation of just transition in coal mine regions of BiH – RMU Zenica	2a	156 (73%)	30,000,000
26.	HPP Kovanići (12,2 MW)	1b	156 (73%)	45,589,880
27.	HPP JANJICI, 16 MW	1b	156 (73%)	64,800,000
28.	Wind Farm Planinica	2a	154 (72%)	89,910,000
29.	Wind power plant Borisovac (50 MW)	2b	154 (72%)	55,000,000
30.	Battery Energy Storage System implementation for the PV "EPHZHB 1" Power Plant of 200 MWh capacity	2a	154 (72%)	105,000,000
31.	Hydro Power Plant JAJCE 2 Rehabilitation Project	1b	148 (69%)	23,500,000
32.	Energy efficient technical systems in public sector in Republika Srpska	2a	147 (69%)	11,000,000
33.	Energy efficiency and renewable energy sources in individual residential buildings in Republika Srpska	2a	147 (69%)	10,000,000
34.	Rehabilitation of HPP Salakovac	2a	146 (68%)	55,000,000
35.	Construction of the new eastern gas interconnection between Serbia and Bosnia	2a	145 (68%)	222,050,000

	and Herzegovina (Gospodjinci – Novo Selo – Bijeljina) and new transmission pipeline Bijeljina – Banja Luka – Novi Grad with new gas hub in Bijeljina			
36.	Hydro Power Plant Skakala of 26,40 MW capacity	2a	144 (67%)	75,000,000
37.	Hydro Power Plant Han Skela of 12,00 MW capacity	2a	142 (66%)	29,500,000
38.	Hydro Power Plant Ugar Ušće of 11,60 MW capacity	2a	142 (66%)	12,870,000
39.	Construction of the new interconnection, OHL 2x400 kV Višegrad (BA) - Bajina Bašta (RS) / Pljevlja (ME)	1b	140 (65%)	13,736,194
40.	Energy efficiency project in BiH (in Republika Srpska)	1a	139 (65%)	29,576,055
41.	Energy Efficiency in Public Buildings (In Republika Srpska)	1a	139 (65%)	11,500,000
42.	Energy efficiency improvement in Republika Srpska (RSEEP)	1a	139 (65%)	10,495,000
43.	District heating reconstruction in Republika Srpska	2a	139 (65%)	27,850,000
44.	Fuel Gas Desulphurization, Unit 6 in TPP Tuzla	1a	139 (65%)	40,000,000
45.	Regional Gas Project: Western Gas Interconnection Pipeline of BiH and CRO - I Phase (Gas Pipeline Trzac – Bosanska Krupa with branches to Bihac and Velika Kladusa)	2a	139 (65%)	88,000,000
46.	Energy efficiency improvement in Republika Srpska (RSEEP)	2a	139 (65%)	10,495,000
47.	Reconstruction and expansion of HPP UNA KOSTELA (13,7 MW)	1b	138 (64%)	16,724,000
48.	12 MW Photovoltaic Power Plant Bijeje Vode	2a	138 (64%)	11,300,000
49.	Building of new 400 kV OHL Banja Luka 6 – Mostar 4	2b	138 (64%)	164,000,000
50.	Installation of Variable Shunt Reactors in BiH's transmission network	2a	138 (64%)	46,000,000
51.	Rehabilitation of PSHPP Čapljina Phase 2 - Rehabilitation of Unit 2, rehabilitation and replacement of hydromechanical and other equipment in PSHPP Čapljina	2a	138 (64%)	39,500,000
52.	PV power plant Gornja Breza 15 MW – Breza Municipality	1a	138 (64%)	12,500,000
53.	Support for small and medium-sized enterprises in the implementation of energy efficiency measures	2a	136 (64%)	5,000,000
54.	Hydro Power Plant Dubravica/Osova 10.8 MW	2a	136 (64%)	24,500,000

55.	Hydro Power Plant Žepče 10.8 MW	2a	136 (64%)	24,000,000
56.	Wind power plant Rostovo (20 MW)	2b	136 (64%)	25,000,000
57.	Construction of Photovoltaic Power Plant Bedrok 3	2b	136 (64%)	15,000,000
58.	Floating Photovoltaic Power Plant Modrac & Sniježnica	2b	136 (64%)	16,000,000
59.	Construction of Photovoltaic Power Plant Potočari 1	2b	136 (64%)	15,000,000
60.	Photovoltaic Power Plant Lukavačka Rijeka 1	2b	136 (64%)	16,000,000
61.	Photovoltaic Power Plant Lukavačka Rijeka 2	2b	136 (64%)	26,000,000
62.	Photovoltaic Power Plant Lukavačka Rijeka 3	2b	136 (64%)	26,000,000
63.	Revitalization and automation of the distribution network in the Republika Srpska	1b	136 (64%)	300,754,374
64.	Energy efficiency in public buildings in the Federation of Bosnia and Herzegovina	2a	135 (63%)	40,075,000
65.	Hydro Power Plant Ivik of 11,20 MW capacity	2a	134 (63%)	7,300,000
66.	Hydro Power Plant Vrletna Kosa of 11,20 MW capacity	2a	134 (63%)	7,300,000
67.	Reconstruction of the hot water pipeline of the district heating system in Kakanj Phase II	1b	134 (63%)	5,150,000
68.	Reconstruction of 220 kV and 110 kV overhead transmission lines (interconnections between Bosnia and Herzegovina and Montenegro / Croatia)	2a	134 (63%)	6,440,000
69.	Construction of the new interconnection, OHL 400 kV Gacko (BA) – Brezna (ME)	2b	130 (61%)	10,500,000
70.	8,8 MW Photovoltaic Power Plant Banovići Selo - Banovići	1a	130 (61%)	7,670,000
71.	Reducing the use of fossil fuels and reducing CO2 emissions from public transport in the municipalities of Republika Srpska	2a	129 (60%)	7,905,238
72.	Reconstruction and extension of the technical and economic bloc of UKC RS Banja Luka	1b	129 (60%)	12,200,000
73.	Photovoltaic Power Plant Bašigovci	2b	128 (60%)	6,000,000
74.	Construction of Photovoltaic Power Plant Bedrok 1	2a	128 (60%)	8,000,000
75.	Construction of Photovoltaic Power Plant Bedrok 2	2a	128 (60%)	8,000,000
76.	Photovoltaic Power Plant Višća	1a	128 (60%)	8,000,000

77.	Sustainable Network Management System for Battery Chargers - Bridging CO2 Divide	2b	128 (60%)	10,300,000
78.	EPBiH power distribution system automation	1a	128 (60%)	15,340,000
79.	Improving the decarbonization process by increasing investment in renewable energy sources	2a	124 (58%)	21,450,000
80.	Optimal Battery Energy Storage System (BESS)	2b	124 (58%)	151,000,000
81.	Fuel Gas Desulphurization, Unit 6&7 in TPP Kakanj	1a	123 (57%)	76,000,000
82.	Construction of the new interconnection, OHL 400 kV Sarajevo 20 (BA) – Brezna (ME), section from Buk Bijela (BA) to Brezna (ME)	2b	122 (57%)	6,700,000
83.	Procurement and installation of power transformers in 400/x kV substations in Bosnia and Herzegovina	2a	122 (57%)	7,700,000
84.	Rehabilitation and construction distribution line and substations and supply smart electric meters	2a	122 (57%)	40,000,000
85.	Regional gas project: Western Gas Interconnection Pipeline of BiH and CRO - II and III Phase (Gas Pipeline Bosanska Krupa - Sanski Most - Kljuc and Kljuc - Bosanski Petrovac (II Phase) and Pecigrad – Buzim (III Phase)	2a	121 (57%)	35,000,000
86.	Gasification of Upper-Drina Region	2a	121 (57%)	51,100,000
87.	Replacement of primary equipment in HPP Rama – Phase II	1b	120 (56%)	14,900,000
88.	Underground natural gas storage (UGS) in salt mine Tetima – Tuzla with connecting gas pipeline Kladanj - Tuzla	2a	119 (56%)	55,500,000
89.	PV power plant Podvezlje-3, 5 MW	1a	118 (55%)	5,000,000