



ENVIRONMENTAL IMPACT ASSESMENT REPORT

for Investment Proposal:

**BUILDING A NEW NUCLEAR UNIT OF THE LATEST
GENERATION AT THE KOZLODUY NPP SITE**

ANNEX 8: INPUT DATA

Original

Copy

List of Input Data

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Folder 4	Cover letter of the letter from the Republic of Rumania regarding the participation in the EIA procedure, in Bulgarian and English languages
Folder 7	EIA Report of Kozloduy NPP, 1999
Folder 8	EIA Report on dry spent fuel storage facility in Kozloduy Nuclear Power Plant (NPP), 2005
Folder 9	EIA Report on construction of a national storage facility for low and intermediate level radioactive waste, 2011
Folder 11	Copy of the cover page and the contents of the approved Emergency action plan
Folder 13	Strategy on management of spent nuclear fuel and radioactive waste up to 2030 MANAGEMENT PROGRAM ON SPENT NUCLEAR FUEL. Identification No. ДОД.ЯГЦ.ПМ.283/03
Folder 15	Choice of Sites for Construction of a New NPP in Bulgaria Report, Energoproekt, 1980
Folder 16	Engineering geological and hydro-geological conditions within Units 5 and 6, detail design phase, Science, Research and Engineering Institute, Energoproekt 1980
Folder 17	Seismicity assessment of Kozloduy Site, August 1991 Initial Data of Seismic Input and Soil Conditions of Kozloduy Site, October 1993
Folder 18	Report on implementation of contract for research and activities for increased security at Kozloduy NPP site – volume AI December, 1991 Enclosures
Folder 19	Analysis of the possibility of construction of another unit at Kozloduy NPP site, using the equipment supplied for Belene NPP, ErgoProekt, 1991
Folder 20	Report on additional geomorphologic neotectonic and seismologic research and activities, Geophysical institute, 1992
Folder 22	Report on implementation of contract for research and activities for increased security at Kozloduy NPP site – Experimental research on the dynamic characteristics of earth layers, 1992.
Folder 23	Analysis of the conditions for liquefying of the sands under the building for spent nuclear fuel facility, Part I, Engineering geological, hydro-geological and geo-mechanical conditions, Energoproekt, 1995
Folder 24	Zoning of loess-like sands and a preliminary assessment of the conditions for their transition into a thixotropic state, engineer-geological, hydro-geological and geo-mechanical conditions, Detail design phase, ErgoProekt, 1997 Graphic enclosures
Folder 25	Geological engineering, hydro-geological conditions in the section of water supply of the ETC , 1982
Folder 26	Geological and geological engineering research on the construction of a dry facility for spent nuclear fuel. ADDITIONAL GEOLOGICAL ENGINEERING RESEARCH OF THE SITE, STAGE I Bulgarian and English GEOLOGICAL ENGINEERING INVESTIGATION OF THE SITE, STAGE Ia <i>Geophysical investigation of site 2</i> – Lavatrade EOOD, 2009 GEOLOGICAL ENGINEERING CONDITIONS OF THE SITE , ErgoProekt, 1996

Folder 27 до36	Reports on registration, analysis, processing and interpretation of seismologic information from the Local Seismologic Network in Kozloduy NPP area and Bulletins for the period of 1997 – 2012 Initial data of seismic input and soil conditions at Kozloduy NPP site; 1993 Proekt BUL9012
Folder 37	Report on performing of seismic research to clarify the variations of circulation velocity of the seismic waves at the construction site, EnergoProekt, 1992 92.Scientific Technical Documentation (STD). Scientific Research Works (SRW) .002-1 92. Scientific Technical Documentation (STD). Scientific Research Works (SRW).002-2 Electricity Production (EP) - Seismicity research - 92
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Folder 39	Research on geophysical fields in the NPP region, December 1991; BAS GGRI
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Folder 41	Reassessment of the maximal flood level. II part/II stage/. Sofia, March, 1993, Energoproekt 2 files enclosed
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Folder 44	Energoproekt – Kozloduy NPP Additional technical water supply, engineering-hydrological research of the Danube River level during the 1941-2003 period. Updated - May 2004.
Folder 45	Energoproekt. Existing hydro-technical channels. Part: Hydro-geological research of the lowlands in the section between the double channel and the Danube River. Detail design - December 1990.
Folder 46	Energoproekt – Kozloduy NPP Open CC2Cold Channel and HC2Hot Channel. Engineering–geological surveys. General explanatory note. December 1989
Folder 47	IKO INVEST – Kozloduy NPP. Additional technical water supply; Geomorphology – raster 8 drawings from Technical Economic Specification Annex No. 378, 1 st to 8 th August 1989.
Folder 48	Opportunities for building future new capacities at Kozloduy NPP site 1978. Part V
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Folder 54	Report on implementation of contract on research and activities for increased security at the Kozloduy NPP site – Exceptional events, as a result of human activity. Energoproekt 1992 – 1994 г.
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Folder 184	Responses to queries on Section “Waste and Dangerous Substances”– SUBFOLDER 1 “Report on the implementation of the contract No. 21371061 between the Geological Institute and Kozloduy NPP EAD for three-phased execution” – evaluation of geological conditions for long-term storage of radioactive waste on-site and around Kozloduy

	<p>NPP and comprehensive analysis, complete with technical and economic evaluation of the option to introduce long-term storage of conditioned radioactive waste on-site and in the near vicinity of Kozloduy NPP, Project Leader Prof. D. Evstatiev, 2003. The report is kept at Kozloduy NPP; - SubFOLDER 2</p> <p>Report about service contract between Radio-Active Waste (RAW) State Enterprise and Prof. Yordan Evstatiev, Head of Geotechnics Research Facility at the Geological Institute of the Bulgarian Academy of Science (BAS): Development of geological and hydrological profiles from the plateau through the Radiana Site to the Danube river, 2012. The report belongs to the Radio-Active Waste State Enterprise; - SUBFOLDER 3</p> <p>Geotechnika ABS OOD and the Geological Institute of the Bulgarian Academy of Science. 2009. Report on the findings of geological, geophysical, geological engineering, hydrological and laboratory surveys and tests with reference to the following site: "Confirming the suitability of Radiana Site for building a National RAW Storage Facility. A contract with RAW State Enterprise. The report is kept at RAW State Enterprise ; - SUBFOLDER 4</p> <p>Report on implementation of contract between Risk Engineering EAS and RAW State Enterprise entitled "Exploring the opportunities to build a deep geological repository". Task 4, implemented by the Geological Institute of the Bulgarian Academy of Science "Analysis and region identification on the territory of Bulgaria, specification of potential geologic formations for deep disposal of RAW." The report is kept at RAW State Enterprise - SUBFOLDER 5</p> <p>Information about concrete batching plants in the region of Kozloduy NPP – SUBFOLDER 6</p> <p>Instructions for safe storage of harmful and dangerous substances and materials in the Supplies and Storage Management Department – SUBFOLDER 7</p>
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Folder 187	<p>Data related to the South Stream Gas Pipeline: PDF-format memo and drawings accompanying documentation entitled: Mathematical Modeling Simulation of accidents along the route of the gas pipeline in the area of Kozloduy NPP ; Letters from Kozloduy NPP with enclosed position papers on documentation. Route of the gas pipeline in the section crossing the municipalities of Kozloduy and Mizia in AutoCAD format, Bulgarian coordinate system 1970, Controlled Zone;</p>
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Folder 190	<p><i>Seismic hazards, seismic activity in the area</i> (area is 140 km from Kozloduy) – maps, reports - information is available in Annex 1_Catalog Kozloduy.xls</p> <p><i>Water, water maps, water levels, catchments, barriers</i> (area is 30 km from Kozloduy) – information is available in: Annex 2_Hydrological network.jpeg Annex 3_River_basin_cachments.jpeg Annex 4_Data_levels_Bechet_Corabia.xls the Information Kozloduy file, Item 2.</p>

Meteo data – temperature time series, air, air pollutions, wind rose data (area is 30 km from Kozloduy) - the available information is contained in:

the Information Kozloduy file, Item 3;
Annex 5_temp_medl_Bechet_1961_2012.xls

Geological maps scale 1:100000 and map of geological hazards scale 1:200000 or larger, tectonic map 1:100000 or larger and **Hydro geological map** (area is 30 km from Kozloduy) - the available information is contained in **the Information Kozloduy file, Items 4 and 5.**

Urban map with population data (area is 30 km from Kozloduy), **Description of the 30-km area, including all municipalities** - the available information is contained in **the Information Kozloduy file, Item 8.**

Special catalogue of all earthquakes (including historic ones) for Vrancea - the available information is contained in **Annex 6_Catalog Vrancea.xls**

Soil map scale 1:100000 or larger (area is 100 km from Kozloduy), **Information on land use** – the available information is contained in the following files:

Annex 7_Afected_areas_KOZLODUI_100km.pdf
Annex 8_Counties.pdf
Annex 9_Land_use.xls

Monitoring data for the rivers (area is 30 km from Kozloduy) – the available information is contained in **Annex 10_Monitoring data rivers.xls**

Ecological assessment of the Natura zones (Habitats and Birds) and monitoring data – species – 4 zones – ROSPA0010, ROSPA0023, ROSPA 0135, ROSCI0045 - the file entitled **Information Kozloduy, Item 15** contains relevant information and links.

Data from winter counting of waterfowl birds for last 5 years between km 660 and 730 of the Danube river and migrations assessment – spring and autumn ones - the file entitled **Information Kozloduy, Item 17** contains relevant information and links.

Red-book species (area is 30 km from Kozloduy)- the file entitled **Information Kozloduy, Item 18** contains relevant information and links.

Geographic data of nesting birds (area is 30 km from Kozloduy) - the file entitled **Information Kozloduy, Item 19** contains relevant information and links.

Quantities of species (fish) from Annex 2 of the Council Directive 92/46 within three Natura Zones – the file entitled **Information Kozloduy, Item 20** contains relevant information and links.

Management plans of Natura zones and protected areas – these management plans are still being prepared; however, the file entitled **Information Kozloduy, Item 21** contains the contact details of administrators for each protected zone who are available to take any queries.

Health status of the population (area is 30 km from Kozloduy – this piece of information is contained in the **Information Kozloduy file , Item 23.**

Folder 191

Test report No. 618/ dated 13.09.2010, produced by EEA on measuring noise levels at Kozloduy NPP EAD and a noise contours scheme
Test report No. 621/dated 14.09.2010 produced by EEA on measuring noise levels at Kozloduy NPP EAD and a noise contours scheme

Folder 192	<p>Location of surface water monitoring outposts; No. of items - 1 sheet Engineering and geological study on piezometers; No. of items - 15 sheets Piezometer scheme; No. of items - 1 sheet Bank pumping station scheme with supply channels; No. of items - 1 sheet District of amending water level elevation for the Danube river; No. of items - 12 sheets Consolidated data for the 2006 – 2012 period on conducted analyses of surface, ground and drinking water; No. of items - 3 sheets</p>
Folder 193	<p>Additional input data on the required machinery for engineering pre-construction phase of proposed sites for building the new nuclear capacity.</p>
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Folder 196	<p>Description of non-radiation monitoring of waste water from Kozloduy NPP; Location of the Treatment Complex for Units 5 and 6 of Kozloduy NPP; Location of the waste water monitoring points.</p>
Folder 197	<p>Input data by the Regional Health Inspectorate – Vratsa on disease prevalence among the population in Vratsa District for 2010, 2011 and 2012</p>
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Folder 200	<p>List of ores and minerals deposits – report extract from National Balance of Stocks and Resources; Specialised map containing information on the deposits of ores and minerals under Item 1 and the areas under concession; Specialised map containing information on the permits for search for and investigation on registered geological discoveries;</p>
Folder 201	<p>Letter, Registry No. Д „Бик“ 602/dated 16.04.2013 from Kozloduy NPP EAD: Non-radioactive waste water at the Kozloduy NPP site for 2006; No. of items - 1 sheet Non-radioactive waste water monitoring by type and outflow for 2012; No. of items - 1 sheet Letter with Outgoing Correspondence No. Д „П“ 48/ dated 19.04.2013 about the used drinking water during 2006 and 2012</p>
Folder 202	<p>Protocols on sampling from waste water at the Kozloduy NPP site for 2012; No. of items – 16 protocols; Protocols on testing on underground water at the Kozloduy NPP site for 2012; No. of items – 3 protocols; Protocols on sampling from waste water at the Kozloduy NPP site for 2011; No. of items – 9 protocols; Protocols on sampling from underground water at the Kozloduy NPP site for 2011; No. of items – 2 protocols; Protocols on sampling from waste water at the Kozloduy NPP site for 2010; No. of items – 9 protocols; Protocols on sampling from underground water at the Kozloduy NPP site for 2010; No. of items – 5 protocols; Protocols on sampling from underground water at the Kozloduy NPP site for 2009; No. of items – 5 protocols; Protocols on sampling from underground water at the Kozloduy NPP site for 2008; No. of items – 5 protocols;</p>

Folder 203	Protocols on sampling from underground water at the Kozloduy NPP site for 2007; No. of items – 5 protocols;
Folder 204	Data on design-based releases by AP 1000 reactors
Folder 205	List of ores and minerals deposits – report extract from National Balance of Stocks and Resources; Specialised map containing information on the deposits of ores and minerals under Item 1 and the areas under concession; Specialised map containing information on the permits for search for and investigation on registered geological discoveries;
Folder 206	Updated scheme of precautionary protective action planning zones
Folder 207	Technical and economic analysis concerning the building of a new nuclear capacity at the site of Kozloduy NPP – Westinghouse Electric Spain
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Folder 211	Data on water levels at the Lom and Oryahovo stations for the 2002-2012 period; Data on water quantity levels at the Lom and Oryahovo stations for the 2002-2012 period; Data on water temperature levels at the Lom and Oryahovo stations for the 2002-2012 period;
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Folder 214	Data on releases by AP 1000 reactor
Folder 215	Water Supply and Sewerage Company Montana, List of water sources falling within the 30-km zone of Kozloduy NPP; No. of items - 1 List
Folder 216	Water Supply and Sewerage Company Vratsa, List of water sources falling within the 30-km zone of Kozloduy NPP, complete with their individual capacities and exact locations as per Water Use Permit No. 262 /04.05.2001; No. of items - 1 List
Folder 216	Letter with Outgoing Correspondence No. 473/dated 06.06.2013, Subject: Hand-over of electronic data on an electronic data carrier by virtue of Hand-Over Protocol No. 37/dated 06.06.2013 on: Data: Comprehensive Radioactive Waste Management Programme for implementation by Kozloduy NPP EAD, identification No. ДОД.ЕД.ПМ.387/06 – No. of items: 1 CD.