

ANNEX 3.1:

A LIST OF AVAILABLE AND RELEVANT PROJECT DOCUMENTS CONSIDERING REGIONAL SANITARY LANDFILL (2001-2007)

29 October 2007



Feasibility Study Sremska Mitrovica
Final Report

Municipal Infrastructure Agency Support Programme
An EU-funded project managed by the European Agency for Reconstruction
9R5927/CvS/R2006_19/R001

LIST OF THE REFERENT DOCUMENTATION AND DATA OBTAINED FROM THE MUNICIPALITIES OF SREMSKA MITROVICA AND ŠABAC, OR OTHER SOURCES, AS OF MAY 15, 2007

Project Design Documentation, Feasibility Studies and Reports:

1. Main designs of the regional sanitary landfill in Sremska Mitrovica, done by designer company: "Hidrozavod DTD", a.d., Novi Sad, on July 2005, investor: Public company "Directorate for Construction of the municipality Sremska Mitrovica". Technical control of technical documentation was performed by the University of Novi Sad, Faculty for Technical Science, Novi Sad, August 2005;
2. EIA, Environmental Impact Assessment for the regional sanitary landfill, done by the Institute for safety and preventive engineering, d.o.o., Novi Sad, on September 2005. Investor: Public company "Directorate for Construction of the municipality Sremska Mitrovica". It was approved by Directorate for urban planning, housing and public utility services of municipality Sremska Mitrovica on 28. October, 2005;
3. Preliminary Feasibility Study on regional sanitary landfill and recycling center for the districts Srem & Mačva, prepared by Integral, Cvetković, Beograd, 2004;
4. Communal Solid Waste Management concept for the regions South Bačka and Srem, prepared by BLUEWATERS and IUT (Austria) on behalf of the Autonomous Province of Vojvodina (Provincial Secretariat for environmental protection and sustainable development) and "Das Land Steiermark" (Government of Province Styria, Austria), Novi Sad & Graz, September 2005;
5. Study on geotechnical research of selected terrain (research executed in April-May 2005 and 1991), prepared by "Hidrozavod DTD", a.d., Novi Sad, July 2005;
6. General urban plan for regional landfill in Sremska Mitrovica, prepared by Directorate for urban planning, housing and public utility services of municipality Sremska Mitrovica on 23. June, 2005. Investor: Public company "Directorate for Construction of the municipality Sremska Mitrovica".
7. Report from the EIA public meeting held on 26 October 2005. Report prepared by Directorate for urban planning, housing and public utility services of municipality Sremska Mitrovica.
8. Report from the technical commission of the Public company "Directorate for Construction of the municipality Sremska Mitrovica", dated 27 October 2005.
9. Preliminary design of the Separation facility building, done by designer company: "Hidrozavod DTD", a.d., Novi Sad, on May 2005, investor: Public company "Directorate for Construction of the municipality Sremska Mitrovica".

10. Questionnaires prepared by MIASP and filled by PUC "Komunalije" from Sremska Mitrovica and PUC "Stari Grad" Šabac, March 2007.
11. A model contract agreement for cooperation between participating municipalities, prepared by GTZ; Beograd, May 2003/January 2004.
12. Study on location selection for regional landfills and transfer stations in the Province of Vojvodina, performed by the Institute for Urbanism of Vojvodina, Novi Sad, on May 2006. Investor: The Provincial Secreteriat for Architecture, Urban Planning and Civil Engineering of Autonomous Province of Vojvodina.
13. Report on Field visits to regional landfills of Sremska Mitrovica, Užice and Nova Varoš, in May and September 2006, performed by Swedish International Development Agency, SIDA, Program Idated on 15 September 2006.

Permits:

1. Environmental Impact Assessment approval, issued by Department for Urban Planning, Housing and Public Utility Services of the municipality Sremska Mitrovica, on 28 October 2005.

REFERENCES

Year	Title	Author
1992	Rulebook No 31/92 on criteria for determining a location and arranging landfills for waste material (No. 110-00-000-10/92-04, Belgrade, 26th June 1992)	Ministry for Environmental Protection
1999	European Directive 1999/31/EC on the land filling of waste	European Commission
2001	The influence of Natural Attenuation (NA) on the risks and aftercare of abandoned landfills W.J. van Vossen, J. van der Ben, H. Slenders, J. van der Waarde, Sardinia Congress Proceedings 2001	Vossen,, van W.J.
2003	National Waste Management Strategy of Serbia, decision No 353-4070/2003-001, dated on July 4, 2003	Ministry for Environmental Protection
2006	Study on location selection for regional landfills and transfer stations in the Province of Vojvodina, May 2006. Investor: The Provincial Secreteriat for Architecture, Urban Planning and Civil Engineering of Autonomous Province of Vojvodina	Institute for Urbanism of Vojvodina, Novi Sad