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ANNEX 7.5:

ABSTRACT OF THE MINUTES OF THE PUBLIC DISCUSSION OF 24 OCTOBER 2006

27 April 2007



Feasibility Study Pirot
Final Report

Municipal Infrastructure Agency Support Programme
An EU-funded project managed by the European Agency for Reconstruction
9R5927/CvS/R2006_18/R001

SUBJECT: MINUTES from the public discussion and public presentation on the
Environmental impact assessment study for the project of the REGIONAL
SANITARY LANDFILL OF SOLID MUNICIPAL WASTE `MUNTINA PADINA` IN
PIROT **ABSTRACT**

The public discussion was held in the premises of Pirot municipality on 24th October 2006.

Biljana Ratomir gave an introductory explanation of the National waste management strategy which was adopted by Republic of Serbia in 2003. According to this document Pirot county is one of 29 regions in Serbia where regional landfill will be build. Since Pirot is the center of the region no: 27 it assigned its already determined landfill location for the regional one. As regional sanitary landfill is a complex facility with environmental impact, Impact assessment law envisages preparing Environmental impact assessment study and obtaining approvals from authorities competent in environmental protection. After submitting request for obtaining approval on the Study on 4th September 2006, local weekly paper announced a call for public insight on 20th October and public presentation on 24th October 2006. However the representatives of the Institute `Kirilo Savic`, who were to give the presentation, did not come.

Novica Cvetkovic, Technical committee member gave presentation on the future landfill complex project and envisaged environment protection measures.

Predrag Petrovic, representative of a group of citizens asked if the landfill has to be built on the very location and Biljana Ratomir answered that the location selection process lasted for a few years and that the decision on location choice is final.

Predrag Petrovic asked if there would be pollution of wells, sources and underground waters in general, considering that the location ground (basis) is of water-permeable mica. Ratomir explained that geo-technical research of the terrain was done by the Faculty of Mining and Geology in Belgrade, within the project documentation preparation procedure. All protection measures will comply with all European standards.

Regarding odours Biljana Ratomir explained that compacting and covering with inert material will be done on a daily basis.

Regarding the terrain stability Dragan Janckovic said that the citizens were worried for their objects and estates and they asked for explanation about the way and extent of excavations.

Ratomir said that the attendants can submit all of their questions regarding the Study designer to office no: 18 of Pirot municipality within 15 days so that they could be integrated in review of opinions for changes and supplements to the Study.