Monte Carlo simulation of Cost-Benefit Analysis results

The paper presents a spreadsheet model developed by JASPERS that can be integrated in the Cost-Benefit Analysis prepared by the project promoters in order to perform a simplified probabilistic risk analysis on the key CBA results through a Monte Carlo simulation. The paper comes with a companion spreadsheet for the calculations.

Combining EU Grant Funding with PPP for Infrastructure: Guidelines for the use of DBO to procure Infrastructure projects using EU Structural Funds

This working paper addresses the area of Design-Build-Operate procurement, and how this type of procurement can be handled in infrastructure projects planned for EU grant funding from the Structural Funds.

Combining EU Grant Funding with PPP for Infrastructure: Conceptual Models and Case Examples

This working paper provides an overview and analysis of different possible models for PPP-grant blending, as well as a review of past projects following these models.

Guidelines for Project Appraisal ** :**

- **Application Form Evaluation Guide**

- **Application Form Checklist**

These guidance documents were prepared for the Lithuanian authorities. They constitute a checklist and a guidance tool indicating the type of information suitable for each section of the Major Project Application Form. Although originally developed for use in the Lithuania Transport Sector, they may be of wider interest to beneficiaries and management authorities in other countries and sectors.

JASPERS EIA Sectoral Guidelines

These guidance documents, prepared for the EIA practitioners in the Romanian environmental authorities and consultants, may be of wider interest to beneficiaries and management authorities in other countries. The contained recommendations will be of practical benefit to those involved in the EIA carried out for projects prepared for EU funding in the following sectors: energy (fossil fuels); water (flood prevention and/or protection projects and associated dams and reservoirs, wastewater projects, groundwater abstraction and drinking water supply networks); transport sector (railway and motorway and road construction); and

integrated waste management
, including a landfill as final disposal option.