● ● ●   BUILDING TOGETHER FOR THE FUTURE

Definition of Sectors and Type of Eligible Projects (MISP, Vrsac 2 April 2008)	**PROPOSAL**

I. Environmental Infrastructure that is necessary to enable the delivery of efficient environmental municipal services that can ensure the long term environmental sustainability of the municipal and regional economic growth.

Types of Eligible Projects (non exhaustive list):

Air
- District heating infrastructure
- Infrastructure reducing CO_2 emission

Noise
- Noise protection walls

Urban and industrial waste (including hospital and dangerous waste)
- Old landfills closure
- Waste collection infrastructure
- Transfer stations
- Sorting and recycling centres
- Incinerators
- New sanitary landfills

Drinking water
- Capture and collection
- Transmission
- Storage
- Treatment
- Distribution networks

Wastewater
- Sewerage and collection networks
- Pumping stations
- Treatment plants
- Discharge infrastructure in receiving water
- Sludge treatment and disposal

II. Social Infrastructure that allows the delivery of services of general interest to the citizens that underline the commitment to the fair and equitable redistribution of the fruits of economic success among all sections of the community especially the more vulnerable like the older, disabled, diseased or less able.

Types of Eligible Projects (non exhaustive list):

- **New and affordable housing,** delivering assistance through social, affordable and voluntary housing schemes;
- **Health infrastructure**, including acute hospitals, non acute hospitals as well as primary community health centre and continuing care facilities;
- **Sports, culture and heritage infrastructure**, many cultural facilities that ensure the preservation, protection and display of natural, cultural, architectural and archaeological heritage

- **Childcare services**, child protection and nursery facilities, kindergarten for children, and educational help for children from disadvantaged communities and those with special needs;
- **Working Age Education** Support Facilities to support further education, student support and third level access;
- **Residential care facilities** for elderly people who are no longer able to live at home or residential care facilities for people with disabilities.

III. Economical Infrastructure offering services of general economic interest that are clearly lacking and are crucial to the future economic growth and regional development of the municipal community. The infrastructure should underpin the modernization of the municipality and may cover shared facilities for enterprise promotion, science and innovation that can enhance the attractiveness to high-quality Foreign Direct Investment and the development of indigenous companies. These may also include facilities for education that are fundamental for generating the economic success of the municipality and the region.

Types of Eligible Projects (non exhaustive list):

Communication
- Municipal broadband internet network.

Local Government Buildings Infrastructure
- Sites and buildings.

Shared business services infrastructure
- Business estates.
- Incubator units.
- Promotional infrastructure for services, networking, conferences, trade fairs.
- Industrial parks.

Research, Technology and Innovation Infrastructure
- Research centers infrastructure.
- Facilities promoting innovation, technology transfers and the establishment of networks and partnerships between businesses and/or research institutes

Transport
- Upgrading and building of new municipal roads
- Infrastructure for public transport
- Bicycle lanes

Energy
- Electrical power supply
- Renewable energy supply

Tourism infrastructure
- Information and promotion centers
- Tourism support facilities for accommodation and catering of tourists
- Tourism-specific vocational training infrastructure

Education infrastructure
- First and Second Level schools modernization and development
- Vocational school for apprenticeships, new skills training for adult workers and school leavers
- Third-Level education infrastructure