

# M5, HUNGARY – MME SUPPLY



**GROUP FIVE**  
structured *ingenuity*

**Discipline:** Equipment Design, Supply & Commissioning

**Sector:** Infrastructure (Motorways)



**Client:** Minister of the economy and transport  
AKA Concession Company

The M5 motorway is part of the European road network infrastructure and forms part of Hungary's international route connections between Budapest with the south-eastern regions of the country, cities of Kecskemét, Szeged, and finally border crossing with Serbia.

**Start:** 1996

Magyar Intertoll M5 (100% Intertoll Europe ZRt. affiliate) was in charge of the design, supply and commissioning of the toll collection (until 2004) and motorway management equipment (HSWMs, TLE sites, MET stations, ECBs, Scada system, telephone and CCTV).

**Description:**

Design, supply and commissioning of the toll collection (until 2004) and motorway management equipment.

The Scada system helps the dispatcher works to control, collect and pass the data and information of the MME to CCB. The toll facilities design and project management was also carried out by Intertoll, which was operating from 1996 until 2004.

