HUNGARY

I. Information on the major project adopted on 2 April 2019

Project Title	Sector	Total Project cost (EUR)	EU funding (EUR)
Upgrading of M0 Southern Sector between ch. 11+650-23+200	Roads	124,125,486	105,506,663

Project description:

The project involves the upgrading of 11.55 km of westbound route of existing 2x3 motorway M0 (Budapest Ring Road). The upgrade will involve pavement reinforcement from flexible to rigid on the entire section, the upgrading of two bridges (770 m-long Háros Danube bridge and 499m-long Soroksári Danube bridge), including the modernisation of utilities and the creation of cycle paths. This project will cut travel time for the 90,000 vehicles circulating daily in the area concerned with positive impact on the environment, given the reduced emissions associated with congestion.

II. Information on all major projects approved in Hungary in 2014-2020 programming period

	ojects by ctor	Total project cost by sector (EUR)	EU funding by sector (EUR)
Roads	4	966,477,157	624,782,964
Rails	6	1,156,466,676	710,527,578
Urban	2	887613723	547276611
ENV	1	22,393,836	15,295,743
ICT	1	28,918,533	19,354,924
Research	1	133,507,394	113,481,285
TOTAL	15	3,195,377,319	2,030,719,105