



QUADRILATERO MARCHE – UMBRIA ROAD NETWORK (Maxi-Lot 2)



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PROJECT OUTLINE AND GENERAL DATA

Customer: Quadrilatero Marche-Umbria S.p.A.

Type of customer: Public (92.4% ANAS S.p.A., 5.2% Marche and Umbria Regional Authorities, 1.3% Chamber of Commerce, Industry, Handicraft and Agriculture and 1.1% Provincial Authorities)

Scope of contract: Contract assigning to a general contractor the design and construction activities with any means of the Marche-Umbria road axis and road network – Maxi-Lot 2.

Type of contract: General Contractor (Law no. 443/2001)

General Contractor: DIRPA 2 S.c.a r.l.

Description. The motorway project refers to the general contracting works for the modernisation and upgrading of the Perugia-Ancona road axis and Pedemontana delle Marche national road featuring an overall length of 67.1 km.

Loreto Completed SS 76 SS3 Construction phase Sub Lot 1.1B inal design phase SS 76 Subbio Fabriano Sub Lot 1.1A Pedemontana delle Marche SS219 Civitanova 1° Functional section Macerata Marche Pedemontana delle Marche 2º Functional section Sant'El SS77var Gualdo Tadino Tolentino SS 318 Pedemontana delle Marche Sub Lot 1.2 - 4° Functional sections Perugia SS444 Assisi

In detail, the construction of 31 km of Category B motorway is planned, featuring 4 (2+2) 3.75-m-wide lanes, 1.75-m-wide shoulders (the road bed totals 22 m in width) broken down as follows: Sub-lot 1.1, Section A (Albacina-Serra San Quirico of national road SS-76 Val d'Esino, 7.8 km) and Section B (Fossato di Vico-Cancelli, 14.1 km), under construction; Sub-lot 1.2 (Pianello-Valfabbrica of national road SS-318, 9.1 km) completed in June 2016.

As regards the Pedemontana delle Marche national road, the construction of 36.1 km of Category C1 motorway is planned (the road bed totals 10.5 m in width: 1+1 3.75-m-wide lanes and 1.5-m-wide shoulders) building a new road bed along the Fabriano-Muccia/Sfercia route (Sub-lots 2.1 and 2.2).

The following structures will also be built: 55 bridges/viaducts (totalling 7.6 km), excavation of 24 new tunnels (totalling 19.7 km), improvement works of 11 existing tunnels (totalling 5.8 km) and 16 interchanges.

