



TUA RIVER BRIDGE

PRELIMINARY STUDY; DETAILED DESIGN; TECHNICAL ASSISTANCE TO THE CONSTRUCTION



Client: CAET XXI (Construction Consortium for the Transmontana PPP) / Senerpor, S.A.

Location: TransmontanaHhighway (PPP) A4/IP4 – Vila Real (Parada de Cunhos) / Quintanilha

Design date: 2009 - 2010

Construction date: 2011 - 2012

Services: Preliminary Study; Detailed Design; Technical Assistance to the Construction

Construction: FCC – Construction, S.A. (Portugal) / Soares da Costa, S.A. / Novopca, S.A.

Summary:

Prestressed Concrete Box Girder Bridge. Construction by the Balanced Cantilever Method.

Total length / Span / Height / Width:

290.5 m / 110 m / 27 m / 12.8 m

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