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# ***Annex 15 – Proposed data input forms***

## ***1.1. General information***

### **1) Addresses and References of the project promoter**

Name:
Address:
Contact:
Telephone:
Telex/Fax:
E-mail:

### **2) Project Details**

Title of project

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Provide a description of the project

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Project type:

New Line

Upgrade

Rehabilitation

Signalling, Electrification and Telecommunication

### **3) Characteristics of the environment**

Share of project in urban environment (%):

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Share of project in mountainous terrain environment (%):

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Share of project in hilly terrain environment (%):

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Share of project in flat terrain environment (%):

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## 1.2. Technical information

### 1) Technical characteristics of the railway line

Rail way speed category:

Conventional

High Speed

Maximum design speed (km/h)

Operation type

Pax

Freight

Mixed

Traction power

Diesel

Eletric

Mixed

Maximum axial load weight (t/m)

### 2) Project length

Number of tracks

Kilometres

Single track line

Double track line

Three-track line

Four-track line

Five-track line

### 3) Major structures included in the project

Number of tunnel

Total length of tunnels (km)

Number of viaducts

Total length of viaducts (km)

Number of stations

Please provide a technical description of the major structures included in the project

If possible, specify the excavation method, diameter and geotechnical conditions of the tunnels included in the project.

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**4) Minor structures included in the project**

Number of minor structures

Number of interfaces

**5) Earthworks**

Number of tracks

Kilometres

Single track line

Double track line

Three-track line

Four-track line

Five-track line

**6) Permanent way**

Number of tracks

Kilometres

Single track line

Double track line

Three-track line

Four-track line

Five-track line

Does the project include the installation of permanent way within stations?

**7) Electrification**

Number of tracks

Kilometres

Single track line

Double track line

Three-track line

Four-track line

Five-track line

Does the project include the installation of electrification structures?

**8) Signalling**

Number of tracks

Kilometres

Single track line

Double track line

Three-track line

Four-track line

Five-track line

Does the project include the installation of signalling structures?

Does the project include the installation of signalling equipment within stations?

**9) Telecommunication**

Number of tracks

Kilometres

Single track line

Double track line

Three-track line

Four-track line

Five-track line

Does the project include the installation of telecommunication structures?

**10) Fencing**

Kilometres of fencing

### 1.3. Information on project cost

A - Cost of Planning & Design (M€)

B - Construction cost (M€)

C - Ancillary cost (C1 + C2 + C3 + C4) (M€)

C1 – Project management and publicity measures(M€)

C2 – Land acquisition(M€)

C3 - Indirects (M€)

C4 – Contingency (M€)

**Total investment cost (A + B + C) VAT excluded (M€)**


Cost of tunnels

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Cost of viaducts

--

Cost of stations

--

Cost of minor structures

--

Cost of interfaces

--

Cost of earthworks

--

Cost of permanent way

--

Cost of electrification

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of which for elect. structures

--

Cost of signalling

--

of which for sign. structures

--

Cost of telecommunication

--

of which for telecomm.  
structures

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Cost of fencing

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