



**“EXPANSION OF THE TRAMWAY DEPOT IN THE AREA
OF ELLINIKO”**

RFP-360/19
Α.Σ. 86960

FINANCIAL OFFER FORM

**TITLE OF THE PROJECT: “EXPANSION OF THE TRAMWAY DEPOT IN THE AREA
OF ELLINIKO”**

RFP-360/19 (Α.Σ. 86960)

FINANCIAL OFFER FORM





“EXPANSION OF THE TRAMWAY DEPOT IN THE AREA OF ELLINIKO”

RFP-360/19
A.Σ. 86960

FINANCIAL OFFER FORM

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Drafted by the contracting company or the joint venture of contracting companies

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having its Seat at.....street.....No.....
P. Code.Tel.Fax.....

To:
ATTIKO METRO S.A.

Having read the Invitation to Tender for the project stated in the header, as well as the other data about the Tender, and having been informed about this Project’s execution conditions, I hereby submit my offer and declare that I fully and unreservedly accept all the above and that I undertake to execute this project.

Note: The association of economic operators submits a common offer, which is necessarily signed either by all economic operators forming the association, or by their lawfully authorized legal representative. The extent and type of participation of each member of the association (including their fee allocation), as well as its representative/coordinator must be necessarily specified in the offer.

A. OFFERED PROJECT EXPENDITURE, INCLUDING OVERHEAD (OH) & CONTRACTOR’S PROFIT (CP) (LSP):

EURO (in numbers)

EURO (in full)

B. OFFER’S BUDGET

(In view of assisting the tender committee for the order of classification of the lowest bidder)

Category	Budgeted Project Expenditure, including OH and CP (LSP) (€)	Offered Project Expenditure, including OH and CP (LSP) (€)
Project Expenditure (PE), including OH and CP (LSP) PE =	12.500.000,00	OFFER’S EXPENDITURE (OE) =
$\text{Presumed discount } (\epsilon) = \frac{\text{PE-OE}}{\text{OE}} = \frac{12.500.000,00 - \text{OE}}{12.500.000,00} = \text{ \%}$		
Contingencies 9% X PE=	1.125.000,00	Per his offer 9% X OE=
Project Expenditure, incl. Contingencies A1=	13.625.000,00	Per his offer Total Π1=
Revision (Rev.)	125.000,00	Per his offer (1-ε) X Rev
Project Expenditure, incl. Contingencies and Revision A2=	13.750.000,00	Per his offer Total Π2=
Works on a Cost-Plus Basis (C-P) (incl. discount on OH & CP)	1.000.000,00	Per his offer (C-P/1,18)+(C-P – C-P/1,18)*(1-ε)
Overall Project Expenditure (VAT excluded) ΣA1=	14.750.000,00	Per his offer Total ΣΠ1=
VAT (24%)=	3.540.000,00	Per his offer 24%*ΣΠ1=
Overall Project Expenditure - VAT included ΣA2=	18.290.000,00	Per his offer ΣΠ2=