



**TECHNICAL CONSULTANT SERVICES FOR ATTIKO
METRO S.A. PROJECTS IN ATTICA REGION**

**RFP-381/20
Α.Σ. 95151**

FINANCIAL OFFER FORM

**TITLE OF THE TENDER: «TECHNICAL CONSULTANT SERVICES FOR THE ATHENS METRO
PROJECTS»**

RFP-381/20, Α.Σ. 95151

FINANCIAL OFFER FORM



TECHNICAL CONSULTANT SERVICES FOR ATTIKO METRO
S.A. PROJECTS IN ATTICA REGION

RFP-381/20
A.Σ.95151

FINANCIAL OFFER FORM

FINANCIAL OFFER STATEMENT

The undersigned

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.....
acting as legal representative(s) of the company under the trade name:

.....
.....
we hereby declare the following and submit our offer:

In view of formulating their Financial Offer for the execution of the contract for the provision of services entitled: «**TECHNICAL CONSULTANT SERVICES FOR ATTIKO METRO S.A. PROJECTS IN ATTICA REGION**» RFP-381/20, the Company(-ies) we are representing have thoroughly studied the tender documents and have taken them in due account.

FINANCIAL OFFER FORM

CODE	POSITION	NO OF PERSONS	NUMBER OF MAN-MONTHS	OFFERED UNIT PRICE PER MAN-MONTH		OFFERED PRICE
				(in full)	(in number)	
Group K1						
K1.1	Civil Engineer - Head of the Consultant – Coordinator	1	60,00			EURO
K1.2	Civil Engineer - Geotechnical Designs	1	60,00			
K1.3	Civil Engineer or Mechanical Engineer of Trackwork	1	60,00			
K1.4	Electrical Engineer – Power Supply Systems	1	60,00			
K1.5	Electrical Engineer – Traction Power Supply	1	60,00			
K1.6	Electrical Engineer – Telecommunications and Low Voltage	1	60,00			
K1.7	Electrical Engineer – Automation Systems	1	60,00			
K1.8	Electrical Engineer – Signaling	1	60,00			
K1.9	Mechanical Engineer or Electrical Engineer of Rolling Stock	1	60,00			
K1.10	Mechanical Engineer – Ventilation / Air Conditioning	1	60,00			
K1.11	Civil Engineer or Mechanical Engineer or Electrical Engineer or Electronic Engineer or Architect experienced in BIM related issues	1	60,00			
				Total of Group K1 :		

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CODE	POSITION	NO OF PERSONS	NUMBER OF MAN-MONTHS	OFFERED UNIT PRICE PER MAN-MONTH		OFFERED PRICE
				(in full)	(in number)	
Group K2						
K2.1	Civil Engineer, Designs	3	40,00			EURO
K2.2	Civil Engineer, Geotechnical Designs	2	40,00			
K2.3	Civil Engineer, Construction	3	40,00			
K2.4	Civil Engineer or Mechanical Engineer – Trackwork	2	40,00			
K2.5	Electrical Engineer or Mechanical Engineer – Rolling Stock	2	40,00			
K2.6	Electrical Engineer or Mechanical Engineer – Systems	1	40,00			
K2.7	Electrical Engineer – Telecommunications and Low Voltage	3	40,00			
K2.8	Electrical Engineer – Signaling	2	40,00			
K2.9	Electrical Engineer – Power Supply Systems	2	40,00			
K2.10	Electrical Engineer – Fare Collection	1	40,00			
K2.11	Electrical Engineer, Construction	2	40,00			
K2.12	Mechanical Engineer, Construction	2	40,00			
K2.13	Geologist (University Graduate)	1	40,00			
K2.14	Quality Engineer	3	40,00			
K2.15	Contracts Engineer	2	40,00			
K2.16	E/M Cost Engineer	2	40,00			
K2.17	Time Scheduling Engineer	1	40,00			
K2.18	Civil Engineer or Mechanical Engineer or Electrical Engineer or Electronic Engineer or Architect, experienced in BIM related issues	1	40,00			
K2.19	Engineer specialized in feasibility studies – financial assessment of transportation works	1	40,00			



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CODE	POSITION	NO OF PERSONS	NUMBER OF MAN-MONTHS	OFFERED UNIT PRICE PER MAN-MONTH		OFFERED PRICE
				(in full)	(in number)	
K2.20	Engineer experienced in environmental studies of transportation works	1	40,00			EURO
K2.21	Civil Engineer or Topographer Engineer, Transportation Engineer for Transport Planning	2	40,00			
K2.22	Civil Engineer or Topographer Engineer, Transportation Engineer for Transport and Parking related Studies	1	40,00			
K2.23	Civil Engineer or Topographer Engineer, Transportation Engineer for Research Programs	1	40,00			
K2.24	Civil Engineer or Land Planner Engineer	1	40,00			
				Total of Group K2 :		
TOTAL OFFERED FEE (without Contingencies an VAT) : ΣΠ=K1+K2						
CONTINGENCIES 15%*ΣΠ						
TOTAL OFFERED FEE INCLUDING CONTINGENCIES (without VAT) =						

CALCULATION OF AVERAGE PRESUMED DISCOUNT

TOTAL PRE-ESTIMATED FEE (without Contingencies and VAT) : ΣΣ=	30.854.142,00
TOTAL OFFERED FEE (without Contingencies and VAT) : ΣΠ=	
Average Presumed Discount on the overall Pre-estimated Fee	Εμ = $\frac{\Sigma\Sigma - \Sigma\Pi}{\Sigma\Sigma} =$