

**TITLE OF THE TENDER: TECHNICAL CONSULTANT SERVICES FOR ATTIKO METRO S.A.
PROJECTS IN THESSALONIKI REGION**

RFP-434/23, A.Σ. 189830

FINANCIAL OFFER FORM



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

RFP-434/23
Α.Σ. 189830

FINANCIAL OFFER FORM

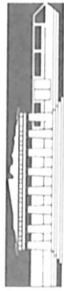
FINANCIAL OFFER FORM

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 THESSALONIKI REGION"
RFP-419/22, the Company(-ies) we are representing have thoroughly studied the tender documents and have taken
them in due account.



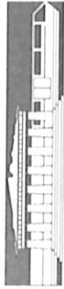
ΑΤΤΙΚΟ ΜΕΤΡΟ Α.Ε.

TECHNICAL CONSULTANT SERVICES FOR ΑΤΤΙΚΟ ΜΕΤΡΟ S.A. PROJECTS IN THESSALONIKI REGION

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CODE	POSITION	PROPOSED POSITION	No OF PERSONS	No OF MAN-MONTHS	OFFERED UNIT PRICE PER MAN-MONTH		OFFERED FEE	
					(in full)	(in number)		EURO
Group K1								
1.1	1.1	Head of the Consultant - Coordinator	1	60,00				
1.2	1.2	Civil Engineer - Construction	1	60,00				
1.3	1.3	Electrical Engineer - Installation, Testing and Commissioning	1	60,00				
1.4	1.4	Contract Engineer	1	60,00				
1.5	1.5	Costing Engineer	1	60,00				
1.6	1.6	Trackwork Engineer	1	60,00				
1.7	1.7	Engineer - Power Supply	1	60,00				
1.8	1.8	Engineer - Ventilation	1	60,00				
1.9	1.9	Engineer - Signalling	1	60,00				
1.10	1.10	Engineer - Telecommunication and Low Voltage	1	60,00				
1.11	1.11	Engineer - Rolling Stock	1	60,00				
Total of Group K1 :								
Group K2								
2.1	2.1.1	Civil Engineer - Construction	1	50,00				
	2.1.2		1	50,00				
2.2	2.2.1	Architect Engineer	1	50,00				
	2.2.2		1	50,00				



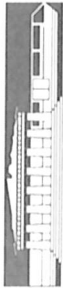
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					(in full)	(in number)	EURO	
2.3	2.3	Topographer Engineer	1	50,00				
2.4	2.4	Civil Engineer - Structural Designs	1	50,00				
2.5	2.5	Civil Engineer - Geotechnical Studies	1	50,00				
2.6	2.6.1	E/M Engineer - Construction	1	50,00				
	2.6.2		1	50,00				
	2.6.3		1	50,00				
2.7	2.7.1	Contracts Engineer	1	50,00				
	2.7.2		1	50,00				
2.8	2.8	Costing Engineer - Civil Works	1	50,00				
2.9	2.9	Costing Engineer - E/M Works	1	50,00				
2.10	2.10	Quality Engineer	1	50,00				
2.11	2.11	Transport Engineer	1	50,00				
2.12	2.12	SCADA Engineer	1	50,00				
2.13	2.13	Telecommunications and Low Voltage Engineer	1	50,00				
2.14	2.14	Organization and Commissioning Engineer	1	50,00				
2.15	2.15	Power Supply Engineer	1	50,00				
2.16	2.16	Mechanical Engineer - Facilities	1	50,00				
2.17	2.17	Rolling Stock Engineer	1	50,00				
Total of Group K2:								



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					(in full)	(in number)	
TOTAL OFFERED FEE (without Contingencies and VAT) : $\Sigma \Pi = K1 + K2 =$							
CONTINGENCIES 15% * $\Sigma \Pi$							
TOTAL OFFERED FEE WITH CONTINGENCIES (without VAT) =							

CALCULATION OF AVERAGE PRESUMED DISCOUNT

TOTAL PRE-ESTIMATED FEE (without Contingencies and VAT) : $\Sigma \Sigma =$	21.954.240,00
TOTAL OFFERED FEE (without Contingencies and VAT) : $\Sigma \Pi =$	
Average presumed discount on the overall Pre-estimated Fee	$\begin{array}{l} \text{Εμ} = \frac{\Sigma \Sigma - \Sigma \Pi}{\Sigma \Sigma} \times 100\% = \end{array}$