



UZTEL S.A.
OILFIELD EQUIPMENT MANUFACTURING AND REPAIRS

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IN R E O G A N I Z A R E J U D I C I A R A I N J U D I C I A L R E O R G A N I S A T I O N E N R E D R E S S E M E N T

Nr877/11.03.2016

APPROVED,
JUDICIARY ADMINISTRATOR-
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DIRECTOR GENERAL
 PhD Eng. Zidaru Ion
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ENGINEERING DIRECTOR
 Eng. Gruescu Serban
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INVESTMENT PROGRAM FOR 2016

#	DESCRIPTION	Estimate value LEI		Total Value LEI	Comments
		Equipment	Building_+ Mounting		
1	Charpy pendulum hammer	270.000	5.000	275.000	<ul style="list-style-type: none"> • measure resilience of material; • API nonconformity elimination due to lack of measurement method; • avoiding API monogram loss and production orders
2	Pneumatic Key for high torque	180.000	3.000	210.000	<ul style="list-style-type: none"> • facilitation of hex.55-100 nuts fastening operation; • torque control; • productivity growth;
3	Acquisition of hydraulic key for screwing/unscrewing studs with control of fastening torque - P1	30.000		30.000	Replacement of existing one , with significant and frequent malfunctions
4	Modernization of test stand for Rotary Table	350.000	30.000	380.000	-(load) braking device -adjustment of motor speed
5	Modernization of test stand for Hydraulic Heads	60.000	15.000	75.000	- parameters acquisition and monitoring; -adjustment and display of speed; DC new motor.75kW
6	Modernization of test stand for hoists	25.000	5.000	30.000	- parameters acquisition and monitoring
7	Modernization of test stand for pliers	25.000	5.000	30.000	- parameters acquisition and monitoring
8	Swivel crane—1 tf- 1 pcs.+0,5tf(2 pcs.) at P2;0,25tf+0,5tf at SDV	150.000	50.000	200.000	-improve productivity
9	Air compressor GA 75	200.000	5.000	205.000	<ul style="list-style-type: none"> • increase safety and efficiency in providing compressed air • existing 75kW compressor is old and the only providing air to shift II and III

10	Air dryer- Refrigerator for Compressor Station	120.000	10.000	130.000	<ul style="list-style-type: none"> • air in network is wet, impeding tool-machines functioning, painting operations • Winter occur ice caps formed on pipes
11	Power factor compensation equipment for Transformer Posts PT1-PT5	170.000	6.000	176.000	<ul style="list-style-type: none"> • energy efficiency increase • electricity loss reduction • installation of filtering coils
12	Fire extinguishing equipment at Modeling	70.000	5.000	75.000	<ul style="list-style-type: none"> • compliance with Emergency Inspectorate Rules
13	PC Desktop at PRAM	4.000		4.000	<ul style="list-style-type: none"> • data acquisition via GSM on gas; • transmission of prognosis for electricity and gas;
14	Modernization of video surveillance systems and microwave barriers	30.000	2.500	32.500	<ul style="list-style-type: none"> • widening the area of external and internal surveillance, to protect the company's assets; • strengthening discipline of staff
15	Chroming tank	30.000	2.000	32.000	<ul style="list-style-type: none"> • cutting chroming time; • improve quality of chroming operations
16	Heekert Universal milling machine	70.000	15.000	85.000	<ul style="list-style-type: none"> • productivity growth; • milling machines in SDV section are worn
17	Cab for blasting at M2	125.000	30.000	155.000	<ul style="list-style-type: none"> • eliminate the primer and paint adhesion issues; • improve efficiency of rust and scale removal ; • better final appearance of products. • cab is in flow with wash (item 22) And Painting cab ;
18	Cab for wash of large-sized parts, with pressure washing at M2	55.000	45.000	100.000	<ul style="list-style-type: none"> • disappear downtime incurred to transport parts to M3 and back; • cab in line with blasting (item 21) And Painting cab ; • increase productivity and quality of painting
19	Sectional industrial door at M2 entry	20.160	3.000	23.160	<ul style="list-style-type: none"> • actual door is located near Painting cab , not sealing and parts are cooling rapidly and increases the time before painting *eliminate heat loss in hall
20	Server Oracle data base for SIVAPPS	45.000		45.000	<ul style="list-style-type: none"> • increase performance of IT -hardware;
21	Server application SIVAPPS / Fileserver	36.000		36.000	<ul style="list-style-type: none"> • increase performance of IT - hardware
22	Server e-mail	9.000		9.000	<ul style="list-style-type: none"> • increase performance of IT - hardware
23	Network Attached Storage	22.500		22.500	<ul style="list-style-type: none"> • increase performance of IT -hardware
24	Computing systems 115 pcs.x 450euro/pc; 4,51ci/euro	232.875		232.875	<ul style="list-style-type: none"> • increase productivity in design, marketing, logistics, production planning • increase productivity of IT-hardware systems
25	License Windows 2012 Server (for 2 processors)	9.000		9.000	<ul style="list-style-type: none"> • increase productivity in design, marketing, logistics, production planning • increase productivity of IT-hardware systems

26	License clients 2012 server (CAL)	27.000		27.000	<ul style="list-style-type: none"> •increase productivity in design, marketing, logistics, production planning •increase productivity of IT-hardware systems ;
27	License operating system Windows	51.750		51.750	<ul style="list-style-type: none"> •increase productivity in design, marketing, logistics, production planning •increase productivity of IT-hardware systems
27	LicensesSolidWork , SolidCAM	21.087		21.087	<ul style="list-style-type: none"> •increase productivity in design, marketing, logistics, production planning •increase productivity of IT-hardware systems
29	Subscription SolidWork for existent licenses	41.580		41.580	<ul style="list-style-type: none"> •increase productivity in design, marketing, logistics, production planning •increase productivity of IT-hardware systems ;
30	Software Office (MS Office)	56.250		56.250	<ul style="list-style-type: none"> •increase productivity in design, marketing, logistics, production planning •increase productivity of IT-hardware systems ;
31	Connecting CNC machines in the network and monitoring thereof	54.000		54.000	<ul style="list-style-type: none"> •increase productivity in design, marketing, logistics, production planning
32	Monitoring temperature and voltage in servers' room	6.750		6.750	<ul style="list-style-type: none"> •increase safety in operation;
33	Modernization of hardware room/IT teaching room	11.250		11.250	<ul style="list-style-type: none"> •improvement of IT activities
34	Ultrasonic device type PHAZOR XS 16/16 (with minimal features)	76.500		76.500	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM,
35	Magnetic yoke AC/DC	2.800		2.800	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
36	Lamp UV LED BigBeam 220V	7.000		7.000	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
37	Tesla/Gaussmeter digital type FH 51	7.600		7.600	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
38	Microdurometer type MIC 10 With probe 50 N (HV5)	45.000		45.000	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
39	Hardness gauge 240 HV1	4.500		4.500	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
40	Hardness gauge 540 HV1	3.500		3.500	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
41	Hardness gauge 240 HV5	4.500		4.500	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,
42	Hardness gauge itate 540 HV5	3.500		3.500	<ul style="list-style-type: none"> • requirements that have emerged in audits API,CAMERON,PETROM ,

43	Noxious exhaustation system - TOI preparation	220.000	20.000	240.000	- INCDPM projects, filters with bags, high power fans , piping, automation
44	Modernization of electric arc furnace C4-TO 2	220.000	30.000	250.000	- new breaker in vacuum , 630A;7.2KV - automation, protections ,etc.
45	Blasting plant with 2 stations (500kg)	170.000	30.000	200.000	-increase productivity; -elimination of transport of parts between TO1 and T02
46	Cooling installation at Induction furnace It- T02	600.000	50.000	650.000	- cooling obsolete, damaged 80^%, high water losses, threatening integrity of the furnace and operating personnel
47	Rehabilitation of roof of Non-ferrous Foundry dept.	60.000		60.000	
TOTAL				4.425.942	

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Undersigned, Maria Coman, sworn interpreter and translator for the English and French languages under the license no. 5886/2001 of 11 December 2001 issued by the Ministry of Justice of Romania, certify the accuracy of the translation done from Romanian to English language that the text presented has been fully translated, without omissions, and that the translation did not distorted document content and meaning.

The document whose translation is required in full was issued by SC UZTEL SA , Ploiesti city, Romania and presented me completely .

The translation of the document submitted was executed according to a written request filed at no 66/15.03.2016 , kept in the archives of the undersigned.

SWORN NTERPRETER AND TRANSLATOR

