

ADDRESS OF RECIPIENT

PALOMA REALTY LLP

7/56 - 7/59, TILAK NAGAR, KANPUR, INDIA

Division:

STATE - UTTAR PRADESH, PIN - 208002

Kind Attn. MR. GOPAL VERMA (GM.- PROJECT) Dept:

Customer's PAN : AAZFP3746P

Customer's GSTIN / UIN : 08AAZFP3746P1Z0

State Code : 09
Phone : 9411836348

Reverse charges : NA

Invoice No. K30982 Date : 10/07/2024
Job Order No. K243704009 Book Date : 04/07/2024
YOUR REF. NO. / PO NO. : 02BPALOMAG1021-25, DATED
04.07.2024

PAN- AAJCS6897D CIN: U73200DL2006PTC355036
TECHNICAL TESTING AND ANALYSIS SERVICES - SAC
998348, GSTIN : 09AAJCS6897D1Z0
MSME Registration No : UP42E0004559

Description of Tests	Set / Location	Units	Hour (for hourly tests)	Rate (INR)	Amount (INR)
CFORM COUNT		1	1	NA	500.00
E.COLI		1	1	NA	500.00
WATER-ESSENTIAL PARAMETER		1	1	NA	1800.00

Delivery Mode: BY HAND

CCREQD

Sum of charges

2800.00

Sub Total
Tax / Courier
Others / Consumables
CGST @ 9%
SGST @ 8%

2800.00
0.00
0.00
252.00
252.00

Reporting To :

PALOMA REALTY LLP

7/56 - 7/59, TILAK NAGAR, KANPUR, UTTAR PRADESH - 208002

PLACE OF SUPPLY : UTTAR PRADESH (08)

Deduction (if any)

0.00

Total

(INR)

3304

Amount In Words

Reverse charges : NA

INR THREE THOUSAND THREE HUNDRED FOUR ONLY



PALOMA REALTY LLP

7/93 - 7/99,

TILAK NAGAR,

KANPUR, UTTAR PRADESH - 208002,

INDIA

Issue Date: 09-Jul-2024

Sample Booking/Receipt Date: 04-Jul-2024

Test Start Date: 04-Jul-2024

Test Completion Date: 09-Jul-2024



Customer Relationship Number 78470

Sample Description :

DRINKING WATER



Customer Reference No :

029/PALOMA/GM/24-25, DATED 04.07.2024

Kind Attention :

MR. GOPAL VERMA (G.M.- PROJECTS)

Email:

palomarealtyllp@gmail.com

Contact No:

9411836348

Sample Condition : Good

Sample Quantity (Approx) : 1 - Bottle

Sample Size (Approx) : 1 - LTR

SAMPLE NOT DRAWN BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED



Report Issued By

ULR-TC784524000006224F

Water Testing

S.No.	TEST PARAMETERS	OBSERVED RESULTS	LIMITS (MAX)		TEST METHODS
			Acceptable Limit	Permissible limit in the Absence of Alternate Source	
1.	Turbidity, NTU	1.0	1	5	IS:3025 (P-10)-1984
2.	Color (CU units)	1.0	5	15	IS:3025 (P-4)-2021
3.	Odour	Agreeable	Agreeable	Agreeable	IS:3025 (P-5)-2018
4.	pH value at 25°C	7.0	6.5-8.5	No relaxation	IS: 3025 (P-11)-2022
5.	Chlorides (as Cl), mg/l	35.22	250	1000	IS:3025 (P-32)-1988 Cl.2.0
6.	Iron (as Fe), mg/l	0.069	0.3	No relaxation	IS:3025(P-53)-2003
7.	Total Dissolved Solids, mg/l	704	500	2000	IS:3025 (P-16)-1984
8.	Total Hardness (as CaCO ₃), mg/l	122.76	200	600	IS:3025 (P-21)-2009
9.	Fluorides (as F), mg/l	0.89	1.0	1.5	IS:3025 (P-60)-2008
10.	Residual Free chlorine, mg/l	0.51	0.2	1.0	IS:3025 (P-26)-2021

Remark- The sample conforms to IS:10500-2012 FOR Drinking purpose w.r.t. Above tests in Acceptable limit.



PALOMA REALTY LLP

7/98 - 7/99,

TILAK NAGAR,

KANPUR, UTTAR PRADESH - 208002,

INDIA

Customer Relationship Number

78470

Sample Description :

DRINKING WATER

Customer Reference No :

029/PALOMA/GM/24-25, DATED 04.07.2024

Kind Attention : MR. GOPAL VERMA (G.M.- PROJEKTS)

-Mail: palomarealtyllp@gmail.com

Contact No: 9411836348

Sample Condition : Good

Sample Quantity (Approx): 1 - Bottle

Sample Size (Approx): 1 - LTR

SAMPLE NOT DRAWN BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED

Issue Date: 09-Jul-2024
Sample Booking/Receipt Date: 04-Jul-2024
Test Start Date: 04-Jul-2024
Test Completion Date: 09-Jul-2024



Report Issued By

Water Testing

<u>S. No.</u>	<u>TEST PARAMETERS</u>	<u>OBSERVED RESULTS</u>	<u>LIMITS (MAX)</u>		<u>TEST METHODS</u>
			<u>Acceptable Limit</u>	<u>Permissible limit in the Absence of Alternate Source</u>	
1.	Taste	Agreeable	Agreeable	Agreeable	IS:3025 (P-8)-1984

Remark:- The sample conforms to IS:10500-2012 FOR Drinking purpose w.r.t. Above tests in Acceptable limit.



PALOMA REALTY LLP

7/98 - 7/99,

TILAK NAGAR,

KANPUR, UTTAR PRADESH - 208002.

INDIA

Customer Relationship Number

78470

Sample Description :

DRINKING WATER

Customer Reference No :

028/PALOMA/GMP/24-25, DATED 04.07.2024

Kind Attention :

MR. GOPAL VERMA (G.M.- PROJECTS)

-Mail:

palomarealitylp@gmail.com

Contact No:

9411836348

Sample Condition : Good

Sample Quantity (Approx) :

1 - Bottle

Sample Size (Approx) : 1 - LTR

SAMPLE NOT DRAWN BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED



Report issued By

10 R.T.T:631424000000572E

Issue Date: 10-Jul-2024

Sample Booking/Receipt Date: 04-Jul-2024

Test Start Date: 09-Jul-2024

Test Completion Date: 10-Jul-2024



Discipline: - Biological
Group: - Water

Microbiological Testing

S. No.	Test Parameters	Observed Results	Test Method	Specification as per "IS: 10500:2012"	Conformity
1.	Coliform Count/ 100ml	Not Detected	IS: 15185:2016	Shall not be detectable in 100ml	Pass
2.	E. coli Count/100ml	Not Detected	IS: 15185:2016	Shall not be detectable in 100ml	Pass

Remarks: The sample confirms the specification of "IS:10500: 2012" for above test only.



Ref: 029/PALOMA/GM/24-25

Dated : 04-07-24

To
The Manager
M/s Spectro Research Lab ventures Pvt. Ltd
G-3 Bajrang Bali Industrial Area, Near Panki Site IV, Kanpur
Pin 208020 Uttar Pradesh, INDIA

Sub: Water Quality Test For Drinking Purpose as Per updated Indian standard IS 10500

Dear Sir

Reference as above in Subject, we are submitting the sample of water (1 liter) for lab testing Drinking Purpose as per IS relevant standard 10500 with latest amendments. Pl. test it. And share the report.



Thanking You

Gopal Verma

G.M. (Projects)

Mobile: 9411836348



PALOMA REALTY LLP

7/99 - 7/99, TILAK NAGAR, KANPUR, INDIA

Division:

STATE - UTTAR PRADESH, PIN - 208002

State Code : 09
Phone : 9411836343

KInd Attn: MR. GOPAL VERMA (G.M.- PROJECT)Dept:

Customer's PAN : AAZFP3746P

Customer's GSTIN / UIN : 09AAZFP3746P1Z0

Reverse charges : NA

Invoice No. K89943 Date : 17/04/2024

Job Order No. K240411012 Book Date : 11/04/2024

YOUR REF. NO. / PO NO. : 002/PALOMA/GM/24-25

DATED:10.04.2024

PAN- AAJCS68970 CIN: U73200DL2008PTC355036

TECHNICAL TESTING AND ANALYSIS SERVICES- SAC

898345, GSTIN : 09AAJCS6897D1ZQ

MSME Registration No : UP42E00046589

Description of Tests

CONSTRUCTION WATER

Sat / Location	Units	Hour (for hourly tests)	Rate (INR)	Amount (INR)
1	1	NA	2000.00	2000.00

Delivery Mode: BY HAND

RCVD. BY CHEQUE No.-NEFT-K240412BR0004 OF ₹ 2360, Dated - 12 Apr 2024, Recd.
No. - K240412BR0004

Sum of charges

2000.00

Sub Total

2000.00

Fax / Courier

0.00

Others / Consumables

0.00

CGST @ 9%

180.00

SGST @ 9%

180.00

Reporting To :

PALOMA REALTY LLP

7/99 - 7/99, TILAK NAGAR, KANPUR, UTTAR PRADESH - 208002

PLACE OF SUPPLY : UTTAR PRADESH (09)

Deduction (if any)

0.00

Total

(INR)

2360

Amount in Words

Reverse charges : NA

INR TWO THOUSAND THREE HUNDRED SIXTY ONLY



Please make Cheque/DD in favour of Spectro Research Lab Ventures (P) Ltd

Please provide your GSTIN to the sender of this invoice. Please ignore if already sent.

Bank - (IDFC BANK, A/c no-50200059126218, Branch - GOLDEN TOWER AIRPORT

WHILE MAKING PAYMENT

Please Always Mention Our Bill / Invoice
No. On The Bank of Cash Payment / Receipt

PALOMA REALTY LLP

7/99 - 7/99,
TILAK NAGAR,
KANPUR, UTTAR PRADESH - 208002,
INDIA

Issue Date: 17-Apr-2024
Sample Booking/Receipt Date: 11-Apr-2024
Test Start Date: 12-Apr-2024
Test Completion Date: 17-Apr-2024



Customer Relationship Number 78470

Sample Description :
CONSTRUCTION WATER



Customer Reference No :
002/PALOMA/GM/24-25 DATED.10.04.2024

Kind Attention : MR. GOPAL VERMA (G.M.- PROJECTS)

-Mail: palomarealtyllp@gmail.com

Contact No: 9411838348

Sample Condition : Good

Sample Quantity (Approx) : 2 - Bottle

Sample Size (Approx) : 2 - 2

SAMPLE NOT DRAWN BY OUR LABORATORY, THE RESULTS RELATE ONLY TO THE ITEMS TESTED



Report Issued By

ULR-TC784524000003549F

Tests carried out as per clause 5.4 of IS: 456 -2000

S. No.	Test Parameters	OBSERVED RESULTS	REQUIREMENTS	TEST METHOD
1.	Volume of 0.02 N NaOH required to Neutralize 100 ml sample of water using Phenolphthalein as indicator ml	1.4	5.0 Max.	IS 3025 (P-22): 1986
2.	Volume of 0.02 N H ₂ SO ₄ required to neutralize 100 ml sample of water using mixed indicator, ml	18.4	25.0 Max	IS 3025 (P-23): 1986
3.	Solid contents, mg/l			
a.	Organic	124	200 Max	IS 3025 (P-18): 1984
b.	Inorganic	344	3000 Max	IS 3025 (P-18): 1984
c.	Sulphate (as SO ₃)	22.11	400 Max	IS 3025 Part-24 Sec 1: 2022
d.	Chloride (as Cl)	25.99	2000/500 Max. Plain concrete/Reinforced concrete	IS 3025 (P-32) Cl.2: 1988
e.	Suspended matter	66	2000 Max.	IS 3025(P-17): 1984
4.	pH value	7.56	Not less than 6.0	IS 3025 (P-11): 2022



Profoma Invoice

To
PALOMA REALTY LLP
7/98 - 7/98, TILAK NAGAR, KANPUR, UTTAR PRADESH
Contact No : 9411836348
Email : palomarealtyllp@gmail.com
CRN: 78470 Customer GSTIN: 09AAZFP3746P1Z0

Ref: PRO/K59912
Date: 07/05/2024

Kind Attn.: MR. GOPAL VERMA (G.M.- PROJECTS)

Dear Mr. Gopal Verma (G.M.- Projects),
In reference to your query regarding the testing of samples, it gives us immense pleasure in submitting our offer for the same.

S.NO.	DESCRIPTION	TEST / CALIBRATION	METHOD	SAMPLE ITEM REQD.	UNIT	RATE (INR)	AMOUNT
1	M-30 DESIGN MIX	MDX DESIGN	IS 10262:2019	1 BAG CEMENT, 2 BAG SAND, 2 BAG 10 MM, 2 BAG 20 MM, 1 LTR. ADMIXTURE, 40 LTR. WATER	1	25,000	25,000

Total Amount 25,000

CGST @ 9.00% and SGST @ 9.00%, (i.e. Total GST @ 18.00%) 4,500

Amount in Words:

TWENTY-NINE THOUSAND FIVE HUNDRED ONLY

Grand Total (Round Off)(INR) 29,500

Total Duration (approx.) 35,00Days

For Other Queries,
VINAY KUMAR VISHWAKARMA,
MARKETING EXECUTIVE,
+91 8476006561

NOTE:

Please duly carry/attach Spectro Research Pvt.Ltd. (G-3, Bajrang Ball Industrial Area, Near Park Side IV Kalyan, Uttar Pradesh)
Payment Terms: 100% In advance by DD / Cheque / ECS / Online In Website / PAYTM / Credit Card / Direct Deposit in any HDFC BANK Branch. Please make Cheque/DD in favour of Spectro Research Lab Ventures (P) Ltd

Bank -HDFC BANK, A/c no-50200069126218, Branch - GOLDEN TOWER AIRPORT ROAD,KODIHALLI,BENGALURU-560017 IFSC- HDFC0000075, Swift Code - HDFCINBBBG

Service Tax Category - Scientific and Technical Consultancy, Test, Inspection, Certification and / or Technical Inspection and Certification

Rate List

<u>Sr no.</u>	<u>Material</u>	<u>Test Parameter</u>	<u>Sample Req.</u>	<u>Rate (₹)</u>
1	CEMENT (PPC/OPC)	PHYSICAL+CHEMICAL	1 BAG	5000
2		PHYSICAL TEST	25 Kg	3000
3		CHEMICAL TEST	2 Kg	2000
4	SAND (FINE AGGREGATE)	AS PER IS 383 CHEMICAL+PHYSICAL	40 KG	5000
5		PHYSICAL TEST	20 Kg	3000
6		CHEMICAL TEST	20 Kg	3000
7	MICRO SILICA	PHYSICAL TEST	20 Kg	3000
8		Particle retained on 45 μ Sieve (wet sieving)		
9		Fineness by Blaine's Air Permeability in m ² /Kg		
10		Lime Reactivity-Average Compressive Strength	20 Kg	5000
11		Compressive Strength at 28 days in MPa		
12		Soundness by Autoclave Test-Expansion of specimen in %		
13		Specific Gravity		
14	FLY ASH	CHEMICAL TEST		
15		SiO ₂ + Al ₂ O ₃ + Fe ₂ O ₃ content by mass		
16		SiO ₂ content by mass		
17		Reactive silica by mass		
18		Magnesium Oxide (by mass)		
19		Total Sulphur Content as Sulphur Trioxide (SO ₃) by mass	2 Kg	3000
20		Available Alkali Content as Na ₂ O		
21		Total Chloride Content		
22		Loss on Ignition		
23	AGGREGATE	AS PER IS 383 CHEMICAL+PHYSICAL	40 KG	6500
24	AGGREGATE/SAND/FINE AGGREGATE	Petrography test		20000
25				
26	TMT	PHYSICAL+CHEMICAL	1 Mtr. 3 pc	2000
27		PHYSICAL TEST		1500
28		CHEMICAL TEST		500

29	CLAY BRICK	EFFLORESCENCE+DIMENSION+COMPRESSIVE STRENGTH+WATER ABSORPTION	21 pc	3500
30	CONSTRUCTION WATER	As per IS 456	1 Ltr.	2000
31	DRINKING WATER	AS PER IS 10500(ESSENTIAL PARAMETER)	1 Ltr.	2800
32	ADMIXTURE	AS PER IS 9103	1 Ltr.	9500
33	WATER PROOFING COMPOUND	AS PER IS 2642	1 Ltr.	6000
34	CURRING COMPOUND	PHYSICAL TEST	1 Ltr.	3500
35		CHEMICAL TEST		5200
36	BIPOLAR	AS PER IS 9103	1 Ltr.	7000
37	MIX DESIGN	MIX DESIGN		25000
38	SUBS EQUIT DESIGN MIX WITH SAME MATERIAL	MIX DESIGN		10000
39	CERAMIC TILES	AS PER IS 15622	10 PC	8000
40	VERTIFIED TILES	AS PER IS 13630	10 PC	8000
41	STRUCTURAL STEEL/CAST IRON PIPE/ GI PIPE	CHEMICAL TEST	300X300 MM	500
42		TENSILE TEST		500
43		MASS OF ZINC COATING		500
44		BEND TEST		500
45	GI BARBED WIRE	PHYSICAL TEST		500
46		CHEMICAL TEST		1500
47	COUPLERS	Static tensile test		3000
48		Percentage of elongation		
49		Slip Test		
50	BINDING WIRE	TENSILE TEST		500
51		Diameter		500
52		Wrapping test		500
53		CHEMICAL TEST	50X50 MM	500
54	METAL/STEEL/STRUCTURAL STEEL	TENSILE TEST(UP TO 15 MM THICK/ROUND)	10" LONG	500
55		HARDNESS TEST	50X50 MM	500
56		BEND TEST	150X100 MM	500
57		DYE-PENETRATION TEST(Per day)		8000
58		UT TEST (PER DAY)		7000
59	CONCRETE	Compressive strength of concrete cube @ 28days		600
60		Split tensile strength (28 days)		1500

61	Drying shrinkage, water absorption and moisture movement	2500
62	Rapid Chloride Penetration Test RCPT	2500
63	Water Permeability Test	3500
64	Flexural Strength (Mpa)	2000
65	Chloride & Sulphates	1500
66	CORE CUTTING WITH COMPRESSIVE STRENGTH TEST(PER CORE)	5000
67	CORE COMPRESSIVE STRENGTH TEST(PER CORE)	1500
68	REBOUND HAMMER TEST (50 STRIKE)	5500
69	REBOUND HAMMER TEST PER STRIKE	230
70	UPV TEST(FOR UP TO 25 POINT)	7500
71	PHYSICAL+CHEMICAL	5000
72	COMPRESSIVE STRENGTH	2500
73	MOISTURE CONTENT	1000
74	BLOCK DENSITY	1500
75	DIMENSION	1000
76	Drying shrinkage	2000
77	MDD+OMC	1700
78	SOIL COMPACTION TEST AT SITE	2500
79	ATTERBERG LIMIT(LIQUID LIMIT)	600
80	ATTERBERG LIMIT(PLASTIC LIMIT)	600
81	CBR TEST	5000
82	DENSITY BY CORE CUTTING METHOD	3000
83	DRY DENSITY BY SAND REPLACEMENT METHOD	3000
84	FREE SWELLING INDEX	900
85	GRAIN SIZE ANALYSIS DRY SEVING(ABOVE 4.75 MM)	500
86	PLASTICITY INDEX	2000
87	PROCTOR TEST(HEAVY/LIGHT) COMPACTION (MDD)	2500
88	MOISTURE CONTENT	500
89	SHRINKAGE LIMIT	1000
90	SOIL CLASSIFICATION	2500
91	SOIL PERMEABILITY	2500
92	Specific Gravity	ASD

93	PAINT	AS PER IS	10000
94	RED OXIDE	AS PER IS	10000
95	WOOD	MOISTURE CONTENT	500
96		IDENTIFICATION	5000
97		DENSITY	500
98	PVC WATER STOPER	AS PER IS 15058	1500
99	H.T. STRAND DIA UP TO 15.2	AS PER IS 14268	6000

Note-GST charges 9% Extra

Regard's

Vinay Vishwakarma
8176006561

Test Report Issued To:

PALOMA REALTY LLP

7/98 - 7/99,

TILAK NAGAR,

KANPUR, UTTAR PRADESH - 208002,

INDIA

Test Report No: K240411012/K240411012-11

Issue Date: 17-Apr-2024

Sample Booking/Receipt Date: 11-Apr-2024

Test Start Date: 12-Apr-2024

Test Completion Date: 17-Apr-2024



Customer Relationship Number 78470

Sample Description :

CONSTRUCTION WATER



Customer Reference No :

002/PALOMA/GM/24-25 DATED 10.04.2024

Kind Attention : MR. GOPAL VERMA (G.M.- PROJECTS)

E-Mail: palomarealtylp@gmail.com

Contact No: 9411836348

Sample Condition : Good

Sample Quantity (Approx): 2 - Bottle

Sample Size (Approx): *

SAMPLE NOT DRAWN BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED



Report Issued By

ULR-TC784524000003549F

Tests carried out as per clause 5.4 of IS: 456 -2000

S. No.	Test Parameters	OBSERVED RESULTS	REQUIREMENTS	TEST METHOD
1.	Volume of 0.02 N NaOH required to Neutralize 100 ml sample of water using Phenolphthalein as indicator ml	1.4	5.0 Max.	IS 3025 (P-22): 1986
2.	Volume of 0.02 N H ₂ SO ₄ required to neutralize 100 ml sample of water using mixed indicator, ml	18.4	25.0 Max	IS 3025 (P-23): 1986
3.	Solid contents, mg/l			
a.	Organic	124	200 Max	IS 3025 (P-18): 1984
b.	Inorganic	344	3000 Max	IS 3025 (P-19): 1984
c.	Sulphate (as SO ₄)	22.11	400 Max	IS 3025 Part-24 Sec 1: 2022
d.	Chloride (as Cl)	25.99	2000/500 Max. Plain concrete/Reinforced concrete	IS 3025 (P-32) Cl.2: 1988
e.	Suspended matter	66	2000 Max.	IS 3025(P-17): 1984
4.	pH value	7.56	Not less than 6.0	IS 3025 (P-11): 2022



• 4 • || Dealing With Data

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[illegible]

bioRxiv preprint doi: <https://doi.org/10.1101/2017.07.11.166887>; this version posted July 11, 2017. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

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2. Smith and Tarr (in Press)

[illegible][illegible]

Center of Excellence in Learning Sciences

[illegible][illegible]

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by General Motors and the other companies. The companies are not alone in their efforts. The American Automobile Manufacturers Association (AAMA) has been working with the National Highway Traffic Safety Administration (NHTSA) to develop a standard for the use of the word "air bag" on vehicles. The AAMA has also been working with the NHTSA to develop a standard for the use of the word "air bag" on vehicles. The AAMA has also been working with the NHTSA to develop a standard for the use of the word "air bag" on vehicles.

3. The model describing a relation between all explanatory factors and the dependent variable is not identical to the model describing a relation between the dependent variable and a single explanatory factor. The model describing a relation between the dependent variable and a single explanatory factor is not identical to the model describing a relation between the dependent variable and all explanatory factors.

4. The many different authors and theories are described in a critical mind by Dr. Herold, and it is stated that the author's theory is more to be preferred than the others.

4. In the case of results involving one condition, the results of the two conditions are compared to the results of the other condition. In the case of results involving two conditions, the results of the two conditions are compared to the results of the other two conditions.

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bioRxiv preprint doi: <https://doi.org/10.1101/2019.05.20.256400>; this version posted May 20, 2019. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

are listed in Table 1. The first two are the most common, and the last two are the least common. The first two are the most common, and the last two are the least common.

The authors are indebted to Dr. J. H. Duerksen for his critical reading of the manuscript.

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CHINESE UNIVERSITY OF PETROLEUM

Figure 2 shows the results of the regression analysis. The results show that the probability of a firm being a member of a trade association is positively related to the size of the firm, the age of the firm, and the industry. The results also show that the probability of a firm being a member of a trade association is negatively related to the profitability of the firm. The results are consistent with the hypothesis that larger, older, and more profitable firms are more likely to be members of trade associations.

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11. *Journal of Management Education* 2003; 27(1): 10-20. doi:10.1177/0095647202250001

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1. The first part of the document is a list of references. The references are listed in alphabetical order of the author's name. The references are as follows:

7	CEMENT CUBE VIBRATING MACHINE	1	25104.00	25104.00
8	PSYCHROMETER	2	747.00	1494.00
9	LE-CHATELIER APPARATUS	1	1722.00	1722.00
10	VICAT NEEDLE APPARATUS	1	3671.00	3671.00
11	STANDARD PROCTOR TEST APPARATUS	1		150.00
12	PROCTOR RAMMER	1	253.00	253.00
13	SOIL REPLACEMENT APPARATUS	1	1916.00	1916.00
14	CORE CUTTER APPARATUS	1	7880.00	7880.00
15	RAPID MOISTURE METER	2	4160.00	8320.00
16	WEIGHING BALANCE 20KG	1	7800.00	7800.00
17	WEIGHING BALANCE 20KG	1	3900.00	3900.00
18	GLASS MEASURING CYLINDER 1000ML	1	585.00	585.00
19	GLASS MEASURING CYLINDER 100ML	2	390.00	780.00
20	GLASS MEASURING CYLINDER 500ML	3	143.00	429.00
21	VERNIER CALIPER	1	2340.00	2340.00
22	MICROMETER	1	2340.00	2340.00
23	RAIN GAUGE	1	2665.00	2665.00
24	TEMPERATURE AND HUMIDITY METER (HYGROMETER)	1	1105.00	1105.00
25	SUNSHINE AND WIND SPEED	4	2080.00	8320.00
26	DIGITAL THERMOMETER		520.00	2080.00
27	CEMENT CUBE MOLD		624.00	5616.00
28	BRASS SIEVE SET (4.75MM, 7.5MM, 1.18MM, 600 MICRON, 300MICRON, 150MIC, 75MIC, WITH LID&PAN)	1	7085.00	7085.00
29	G1 SIEVE 63MM, 30MM, 40MM, 31.5MM, 25MM, 20MM, 16MM, 12.5MM, 10MM	18	520.00	9360.00
30	G1 SIEVE 300LITRS DIA 2MM, 4MM, 7.5MM, 150MM	5	520.00	2600.00
31	LABORATORY PAN MIXTURE	1	97500.00	97500.00
32	SAUGHAL TRUCK	1	520.00	520.00
33	WASH BOTTLE 500ML	1	188.00	188.00
34	HDT PLATE ROUND 30" DIA	1	210.00	210.00

35	SCOOP	1	715.00	715.00
36	SPATULA	1	156.00	156.00
37	ALUMINIUM TEST BOX (500MM)	15	65.00	975.00
38	WHEEL 500MM	1	7150.00	7150.00
39	STRAP 500MM	1	520.00	520.00
40	GLASS PLATE (20" x 12" x 1/2")	1	156.00	156.00
41	CUBE MOLD 150MM	120	1040.00	124800.00
42	ENAMEL PRAY (1500 x 1500)	4	3250.00	13000.00
43	ENAMEL TRAY ROUND (200)	2	390.00	780.00

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