



DELHI DEVELOPMENT OF AUTHORITY
OFFICE OF THE EXECUTIVE ENGINEER (HQ)
QUALITY OF ASSURANCE CELL
C-BLOCK, 2nd FLOOR, VIKAS SADAN, INA, New Delhi-110023
ISO 9001:2015 CERTIFIED

CIRCULAR NO. 230

Sub :- Empanelment of laboratories for testing of materials in DDA.

Consequent upon the approval of the competent authority, the following NABL material testing Private laboratories of National Capital Territory of Delhi are hereby empanelled for a period of two years from the date of issue of this circular or till further orders whichever is earlier, for testing materials. The Circular has total five (5) sections and the details of sections are given below:-

- (a) Circumstances to get the material tested from Private empanelled labs.
- (b) List of Private Empanelled Laboratories.
- (c) The Terms and conditions to be followed by the Private empanelled labs.
- (d) Action required by concerned CEs.
- (e) Rate List.

The Details of Each section of Circular is given below –

(a) Circumstances to get the material tested from empanelled labs:-

- (i) Test is not available with Govt. Labs situated in Delhi.
- (ii) Test is not available in Govt. Engineering Colleges situated in Delhi.
- (iii) Test is not available in Zonal & Central Lab of DDA (QAC lab at AGVC).

(b) List of Empanelled Private Laboratories:-

S.No.	Name, Address of labs & contact No.
1.	Bhumi test House 109/7, phirni road mundka, New Delhi-110041 Email - bhumitesthouse@gmail.com Mob:- 9910541479
2.	The Delta Testing & Research Laboratories Plot NO. C-5, Block-C, Main Kanjnowala road, Rajiv Nagar, Delhi-110086. Email - dtrlinfo@gmail.com Mob:- 9910596777
3.	The ARC Testing Laboratory KH No.-42/9/4, Village - Badli, Near Aastha hospital, New Delhi-110042 Email - arctestlab@gmail.com Mob:- 9911221243, 9599221236
4.	The ACE Test House, Kh No. 1048/1088, Pepsi Waligali, Near laxmi Narayan Mandir, Village Bhalaswa , Delhi -110033 Email - acetesthouse@gmail.com Mob:- 7042858881/82/83
5.	Om swastika testing laboratory pvt ltd. Plot No. 213/2, Village -Nangli sakrawati, Najafgarh, New Delhi-110043 Email - ostlpl2324@gmail.com Mob:- 7011438776
6.	The Absolute testing & Research Lab Pvt. Ltd. Khasra No.472/2, Extended Lal Dora, Village-Burari, Swaroop nagar, Burari Delhi-110084 Email - absolute.testinglabs@gmail.com Mob:- 9773808881
7.	The Global Test House Pvt. Ltd. Plot NO. 87/2&9, Opp. Metro Pillar No. 617 , Industrial area, Rohtak road, Mundka, New Delhi-110041 . Email - info@globaltesthouse.co.in Mob:- 9911939114

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(c) The Terms and conditions to be followed by the empanelled labs:-

1. The empanelment shall be done for a period of 2 years.
2. Testing is to be done as per relevant CPWD specifications, BIS code, IRC Code, MORTH specifications, relevant International Codes and as required by the Department.
3. Performance Review of the lab shall be made by SE(QAC)/EE(HQ)QAC quarterly.
4. The empanelment shall remain liable for cancellation, in case any adverse remarks are received against any laboratories. However, Chief Engineer(QAC), DDA reserves the right to cancel the empanelment.
5. Logo of NABL should be displayed on all testing reports issued by the lab.
6. The empanelled laboratories shall lift samples from work sites/offices of DDA as per requisition. The cost of lifting of samples from site shall be included in the cost of testing. On refusal/delaying in lifting the samples by Lab, Chief Engineer (QAC), DDA reserves the right to cancel the empanelment anytime without assigning any reason.
7. The empanelled laboratories shall retain the balance material after testing for at least thirty days from date of report to the department, for conforming test results and sixty days in case of non-conforming test report/result, for witness/verification as per the requirement of the department.
8. On receiving of samples, empanelled lab shall perform the tests within prescribed period as per relevant specification and shall submit the test results/reports within three days of conducting test. In case of frequent delay in submission of test reports, Chief Engineer (QAC), DDA reserves right to cancel the empanelment.
9. (a) The empanelled laboratories shall report the acknowledgement of receipt of sample from DDA on same day via e-mail id at official email ID of concerned office of DDA.
(b) Soft copy of test report shall be sent to the official email ID of concerned office of DDA on the date of issue of test report as well as the hard copy to the concerned office of DDA. The empanelled lab shall give undertaking in this regard.
10. The empanelled laboratories shall be liable to indemnify DDA for amount of Rs. One Lakh for any loss of samples/litigation or any other financial loss in the process of testing of materials as Indemnity Bond submitted by labs.
11. NABL accreditation should be valid for the period of empanelment or extended period, whichever is later.
12. These rates as consented by selected labs shall be applicable for two years from the date of issue of this letter and service Tax/GST shall be paid extra as applicable.
13. The Indemnity Bond submitted shall be applicable for the period of empanelment or extended period whichever is later.

(d) Action required by concerned CEs:-

- a) All Chief Engineer/DDA to ensure that the proportionate distribution of samples is maintained among the empanelled private labs, for more transparency & to avoid monopoly of some particular Labs. This supersedes the QAC circular No. 228 issued vide No. F73(175)2021/CE(QAC)/Pt.-III/DDA/145 dated 18.05.2022 which was further extended up to 15.03.2025.
- b) Performance Review of the labs shall be sent quarterly to the QAC, DDA.

(e) Rate List:-

(1) Bhumi test House

109/7, phirmi road mundka, New Delhi-110041

Email - bhumitesthouse@gmail.com

Mob:- 9910541479

Rate List

Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000

AE(HQ)/OAC

EE(HQ)/QAC

	i) Physical Only	2000
	ii) Chemical Only	1500
2.	Coarse Aggregate (Complete Test)	3500
	(i) Sieve Analysis (gradation)	345
	(ii) Specific gravity	260
	(iii) Crushing strength	360
	(iv) Impact Value	300
	(v) 10% Fine Value	400
	(vi). Flakiness index	300
	(vii). Elongation Index	300
3.	Fine Aggregate (Complete test)	1800
4.	Burnt Clay Brick	1600
5.	Fly Ash Brick	1600
6.	Sewer brick	2000
7.	Admixture as per IS 9103	3000
	(i) Physical Test	2500
	(ii) Chemical Test	1500
	(iii) Uniformity test	2000
8.	Marble Stone	1800
9.	Kota Stone	1800
10.	Sand Stone (Red & White) (Complete Test)	1800
11.	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	600
12.	Concrete	
	(i) Chloride content	1000
	(ii) Sulphate Content	1000

AE(HQ)/QAC

EE(HQ)/QAC



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13.	Kerb Stone as per IS 5758	3000
14.	Paver Block IS 15658(Interlocking)	2900
15.	AAC Block as per IS 2185 (Pt-III)	6500
16.	Flush Door Shutters as per IS 2202	4500
17.	Plywood	3500
18.	Concrete Blocks (Hollow) as per IS 2185	6500
19.	Boards	
	(i) Block Board	2300
	(ii) Veneered particle board	3600
20.	TMT Steel (Reinforcement)	
	(i) Physical & Chemical	2000
	(ii) Physical Only	1000
	(iii) Chemical only	1000
21.	Structural Steel	
	(i) Physical & Chemical	2200
	(ii) Physical Only	1500
	(iii) Chemical only	1000
22.	Water as per IS 456	
	(i) Construction purpose	1500
	(ii) Drinking Water	
	a) Essential Test	2500
	b) Complete Test	3500
23.	Stainless Steel	
	(i) Physical & Chemical	3000

AE(HQ)/QAC

EE(HQ)/QAC

24.	GI Pipe	
	(i) Physical & Chemical	2000
25.	CI Pipe	1200
26.	MS Pipe	2500
27.	CPVC Pipe	5500
28.	Aluminum Section	
	(i) Anodising coating	800
	(ii) Powder Coating	800
29.	Bitumen as per IS: 1201 to 1220/73	3200
	(i) DBM/BM/BC	3800
	(a) Bitumen Content	1000
30.	WMM	5000
31.	GSB	5000
32.	Hardened Concrete (Beam Flexural Strength)	600
33.	GI Sheet/Parts (complete test)	1500
34.	Ceramic Glazed tile (3 Test)	3000
35.	Vitrified tiles	3000
36.	CC Tiles (Flooring/Chequered)	2500
37.	Rebound Hammer	
	(i) Per Test upto 25 points	1200
	(ii) After that per points	200
38.	Water proofing compound complete test as per IS 2645	5000
39.	GI Barbed wire (Complete Test)	2500
40.	Half cell Potential per point	1000

AE(HO)/OAC

EE(HO)/QAC



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41.	Carbonation per point	1000
42.	Ultrasonic pulse velocity test (Per point)	600

(2) The Delta Testing & Research Laboratories
 Plot NO. C-5, Block-C, Main Kanjrawala road, Rajiv Nagar, Delhi-110086.
 Email - dtinfo@gmail.com
 Mob:- 9910596777

Rate List

Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
2.	Coarse Aggregate (Complete Test)	3500
	(i) Sieve Analysis (gradation)	345
	(ii) Specific gravity	260
	(iii) Crushing strength	360
	(iv) Impact Value	300
	(v) Los Anglers Abrasion Value	500
	(vi) 10% Fine Value	400
	(vii). Flakiness index	300
	(viii). Elongation Index	300
3.	Fine Aggregate (Complete test)	1800
4.	Burnt Clay Brick	1600
5.	Fly Ash Brick	1600
6.	Sewer brick	2000
7.	Admixture as per IS 9103	3000
	(i) Physical Test	2500
	(ii) Chemical Test	1500

AE(HQ)/QAC

FR/HQ/QAC



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	(iii) Uniformity test	2000
8.	Marble Stone	1800
9.	Kota Stone	1800
10.	Concrete Core cutting (i) Cutting per core	3500
	(ii) Compressive Strength Testing per core	500
11.	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	600
12.	Kerb Stone as per IS 5758	3000
13.	Paver Block IS 15658(Interlocking)	2900
14.	Soil (MDD, CBR, PL, LL, OMC, PI)	1500
15.	Bentonite	2400
16.	Flush Door Shutters as per IS 2202	4500
17.	Plywood	3500
18.	Boards	
	(i) Pre-laminated board	4500
	(ii) Block Board	2300
	(iii) Particle board	3600
	(iv) Veneered particle board	3600
19.	TMT Steel (Reinforcement)	
	(i) Physical & Chemical	2000
	(ii) Physical Only	1000
	(iii) Chemical only	1000
20.	Structural Steel	
	(i) Physical & Chemical	2200
	(ii) Physical Only	1500
	(iii) Chemical only	1000
21.	Water as per IS 456	
	(i) Construction purpose	1500

	(ii) Drinking Water	2500
	a) Essential Test	3500
	b) Complete Test	1800
	(iii) Effluent Water as per IS 3306	1800
	(iv) Swimming Pool Water	
	(v) Waste Water	1800
	a) PH, BOD, COD, O&G, TSS	2800
	b) Complete Test	
22.	Stainless Steel	
	(i) Physical & Chemical	3000
23.	GI Pipe	
	(i) Physical & Chemical	2000
24.	CI Pipe	1200
25.	MS Pipe	2500
26.	UPVC Pipe	
	(ii) All tests including long term Hydrostatic Pressure	7500
27.	PVC Pipe	12000
28.	CPVC Pipe	5500
29.	HDPE Pipe up to 280mm dia.	4500
30.	Aluminum Section	
	(i) Physical Only	1500
	(ii) Chemical only	1500
	(iii) Anodising coating	800
	(iv) Powder Coating	800
31.	Bitumen as per IS: 1201 to 1220/73	3200
	(i) DBM/BM/BC	3800
	(a) Bitumen Content	1000

32.	WMM	5000
33.	GSB	5000
34.	Bitumen felt	3600
35.	PVC Water Stop	
	(i) complete Test	6500
36.	Paint	
	(i) Thermo Plastic paint (Yellow)	5500
	(ii) Thermo Plastic paint (White)	5500
37.	Hardened Concrete (Beam Flexural Strength)	600
38.	GI Sheet/Parts (complete test)	1500
39.	Ceramic Glazed tile (3 Test)	3000
40.	Vitrified tiles	3000
41.	Rebound Hammer	
	(i) Per Test upto 25 points	1200
	(ii) after that per point points	200
42.	GI Barbed wire (Complete Test)	2500

(3) The ARC Testing Laboratory
 KH No.-42/9/4, Village - Badli, Near Aastha hospital, New Delhi-110042
 Email - arctestlab@gmail.com
 Mob:- 9911221243, 959922123

Rate List

Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
2.	Coarse Aggregate (Complete Test)	3500
3.	Fine Aggregate (Complete test)	1800

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(10)

4.	Burnt Clay Brick	1600
5.	Fly Ash Brick	1600
6.	Admixture as per IS 9103	3000
	(i) Physical Test	2500
	(ii) Chemical Test	1500
	(iii) Uniformity test	2000
7.	Marble Stone	1800
8.	Kota Stone	1800
9.	Sand Stone (Red & White) (Complete Test)	1800
10.	Concrete Core cutting (i) Cutting per core	3500
	(ii) Compressive Strength Testing per core	500
11.	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	600
12.	Paver Block IS 15658(Interlocking)	2900
13.	AAC Block as per IS 2185 (Pt-III)	6500
14.	Soil (MDD, CBR, PL, LL, OMC, PI)	1500
15.	Bentonite	2400
16.	Concrete Blocks (Hollow) as per IS 2185	6500
17.	TMT Steel (Reinforcement)	
	(i) Physical & Chemical	2000
	(ii) Physical Only	1000
	(iii) Chemical only	1000
18.	Structural Steel	
	(i) Physical & Chemical	2200
	(ii) Physical Only	1500
	(iii) Chemical only	1000
19.	Water as per IS 456	

AE(HQ)/QAC

AE(HQ)/QAC



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	(i) Construction purpose	1500
20.	GI Pipe	
	(i) Physical & Chemical	2000
21.	MS Pipe	2500
22.	Bitumen as per IS: 1201 to 1220/73	3200
	(i) DBM/BM/BC	3800
	(a) Bitumen Content	1000
23.	Hardened Concrete (Beam Flexural Strength)	600
24.	GI Sheet/Parts (complete test)	1500
25.	Ceramic Glazed tile (3 Test)	3000
26.	Vitrified tiles	3000
27.	CC Tiles (Flooring/Chequered)	2500
28.	Ratio of ingredients of Mortar	2000
29.	Ratio of ingredients of Concrete	2000

(4) The ACE Test House,
Kh No. 1048/1088, Pepsi Waligali, Near laxmi Narayan Mandir, Village Bhalaswa , Delhi -
110033

Email - acetesthouse@gmail.com

Mob:- 7042858881/82/83

Rate List

Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
2.	PPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500


AE(HO)/OAC

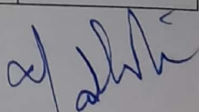
EE(HQ)/QAC

3.	Coarse Aggregate (Complete Test)	3500
	(i) Sieve Analysis (gradation)	345
	(ii) Specific gravity	260
	(iii) Crushing strength	360
	(iv) Impact Value	300
	(v) Los Anglers Abrasion Value	500
	(vi) 10% Fine Value	400
	(vii) Flakiness index	300
	(viii) Elongation Index	300
	(ix) water Absorption	500
	(x) Chloride content	1000
	(xi) Sulphate Content	1000
4.	Fine Aggregate (Complete test)	1800
5.	Burnt Clay Brick	1600
	(i) Dimension	500
	(ii) Compressive Strength	1200
	(iii) Water Absorption	500
	(iv) Efflorescence	500
6.	Fly Ash Brick	1600
	(i) Dimension	500
	(ii) Compressive Strength	1200
	(iii) Water Absorption	500
	(iv) Efflorescence	500
7.	Sewer brick	2000
	(i) Dimension	500
	(ii) Compressive Strength	1200

	(iii) Water Absorption	500
	(iv) Efflorescence	500
8	Admixture as per IS 9103	
	(i) Physical Test	2500
	(ii) Chemical Test	1500
9	Marble Stone	1800
10	Kota Stone	1800
11	Concrete Core	
	(i) Compressive Strength Testing per core	500
12	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	600
13	Concrete	
	(i) Chloride content	1000
	(ii) Sulphate Content	1000
14	Paver Block IS 15658(Interlocking)	2900
15	AAC Block as per IS 2185 (Pt-III)	6500
16	Timber/Wood	
	(i) Moisture content and density	2000
17	Flush Door Shutters as per IS 2202	4500
	(i) Glue Adhesion Test	1500
	(ii) End Immersion Test	2000
	(iii) Knife Test	2000
18	Plywood	3500
19	Boards	
	(i) Pre-laminated board	4500
20	TMT Steel (Reinforcement)	
	(i) Physical & Chemical	2000
	(ii) Physical Only	1000

	(iii) Chemical only	1000
21.	Structural Steel	
	(i) Physical & Chemical	2200
	(ii) Physical Only	1500
	(iii) Chemical only	1000
22.	Water as per IS 456	
	(i) Construction purpose	1500
	(ii) Drinking Water	
	a) Essential Test	2500
23.	Stainless Steel	
	(i) Physical & Chemical	3000
24.	GI Pipe	
	(i) Physical & Chemical	2000
	(ii) Zinc Coating	1500
25.	SCI Pipe	2500
26.	UPVC Pipe	
	(i) All tests including long term Hydrostatic Pressure	7500
27.	CPVC Pipe	5500
28.	Aluminum Section	
	(i) Physical Only	1500
	(ii) Chemical only	1500
	(iii) Anodising coating	800
	(iv) Powder Coating	800
29.	Bitumen as per IS: 1201 to 1220/73	3200
	(i) DBM/BM/BC	3800
	(a) Bitumen Content	1000
30.	WMM	5000
31.	GSB	5000


AE(HQ)/QAC


EE(HQ)/QAC

(14)

1000
2200
500
0

Hardened Concrete (Beam Flexural Strength)	600
Ceramic Glazed tile (3 Test)	3000
Vitrified tiles	3000
CC Tiles (Flooring/Chequered)	2500
Rebound Hammer	
(i) Per Test upto 25 points	1200
(ii) after that per point points	200
37. Water proofing compound complete test as per IS 2645	5000
38. Half cell Potential per point	1000
39. Ultrasonic pulse velocity test (Per point)	600

(15)

(5) Om swastika testing laboratory pvt ltd. , Plot No. 213/2, Village –Nangli sakrawati,
 Najafgarh, New Delhi-110043
 Email - ostlpl2324@gmail.com
 Mob:- 7011438776

Rate List

Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
2.	PPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
3.	Coarse Aggregate (Complete Test)	3500
4.	Fine Aggregate (Complete test)	1800

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5.	Burnt Clay Brick	1600
6.	Fly Ash Brick	1600
7.	Admixture as per IS 9103	
	(i) Chemical Test	1500
8.	Kota Stone	1800
9.	Concrete Core	
	(i) Compressive Strength Testing per core	500
10.	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	600
11.	Timber/Wood	
	(i) Moisture content and density	2000
12.	TMT Steel (Reinforcement)	
	(i) Physical & Chemical	2000
	(ii) Physical Only	1000
	(iii) Chemical only	1000
13.	Structural Steel	
	(i) Physical & Chemical	2200
	(ii) Physical Only	1500
	(iii) Chemical only	1000
14.	Water as per IS 456	
	(i) Construction purpose	1500


AE(HQ)/QAC


EE(HQ)/QAC



(12)

(17)

1600

500

	(ii) Drinking Water	
	a) Essential Test	2500
	(iii) Effluent Water as per IS 3306	1800
	(iv) Swimming Pool Water	1800
15.	Horticulture Water	4500
16.	Stainless Steel	
	(i) Physical & Chemical	3000
17.	GI Pipe	2000
	(i) Physical & Chemical	2500
18.	MS Pipe	1500
19.	GI Sheet/Parts (complete test)	3000
20.	Ceramic Glazed tile (3 Test)	3000
21.	Vitrified tiles	3500
20.	Chequered/Terrazzo tiles as per IS 13801/2114)	
22.	Rebound Hammer	
	(i) Per Test upto 25 points	1200
	(ii) after that per point points	200
23.	MS Wire (Complete Test)	3000

AE(HQ)/QAC

EE(HQ)/QAC



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Rate List

Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
2.	PPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
3.	Coarse Aggregate (Complete Test)	3500
4.	Fine Aggregate (Complete test)	1800
5.	Burnt Clay Brick	1600
6.	Fly Ash Brick	1600
7.	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	600
8.	Kerb Stone as per IS 5758	3000
9.	Paver Block IS 15658(Interlocking)	2900
10.	AAC Block as per IS 2185 (Pt-III)	6500
11.	Soil (MDD, CBR, PL, LL, OMC, PI)	1500
12.	Timber/Wood	.
	(i) Moisture content and density	2000
13.	Flush Door Shutters as per IS 2202	4500
14.	Plywood	3500
15.	Boards	
	(i) Pre-laminated board	4500
	(ii) Block Board	2300

AE(HQ)/QAC

EE(HQ)/QAC



16.	TMT Steel (Reinforcement)	
	(i) Physical & Chemical	2000
	(ii) Physical Only	1000
	(iii) Chemical only	1000
17.	Structural Steel	
	(i) Physical & Chemical	2200
	(ii) Physical Only	1500
	(iii) Chemical only	1000
18.	Water as per IS 456	
	(i) Construction purpose	1500
	(ii) Drinking Water	
	a) Essential Test	2500
19.	Stainless Steel	
	(i) Physical & Chemical	3000
20.	GI Pipe	
	(i) Physical & Chemical	2000
	(ii) Zinc Coating	1500
		1200
21.	CI Pipe	
		2500
22.	MS Pipe	
23.	Aluminum Section	
	(i) Physical Only	1500
	(ii) Chemical only	1500
	(iii) Anodising coating	800
	(iv) Powder Coating	800
24.	Bitumen as per IS: 1201 to 1220/73	3200
	(i) DBM/BM/BC	3800

AF(HQ)/OAC

EE(HQ)/QAC



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25.	WMM	5000
26.	Hardened Concrete (Beam Flexural Strength)	600
27.	Ceramic Glazed tile (3 Test)	3000
28.	Vitrified tiles	3000
29.	Chequered/Terrazzo tiles as per IS 13801/2114)	3500
30.	CC Tiles (Flooring/Chequered)	2500
31.	Rebound Hammer	
	(i) Per Test upto 25 points	1200
	(ii) after that per point	500
32.	Half cell Potential per point	1000
33.	Carbonation per test	1000
34.	Ultrasonic pulse velocity test (Per point)	600
35.	Pile Integrity Test (Per Pile)	10000

(7) The Global Test House Pvt. Ltd.
Plot NO. 87/2&9, Opp. Metro Pillar No. 617 , Industrial area,
Rohtak road, Mundka, New Delhi-110041 .
Email - info@globaltesthouse.co.in
Mob:- 9911939114

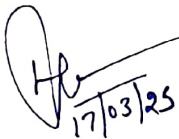
Rate List


Sr. No.	Name of Material/Test as per relevant IS code	Rates
1.	OPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
2.	PPC Cement	4000
	i) Physical Only	2000
	ii) Chemical Only	1500
3.	Coarse Aggregate (Complete Test)	3500
	(i) Chloride content	1000
	(ii) Sulphate Content	1000

4.	Fine Aggregate (Complete test)	1800
5.	Burnt Clay Brick	1600
6.	Fly Ash Brick	1600
7.	Admixture as per IS 9103	1500
	(i) Chemical Test	1800
8.	Sand Stone (Red & White) (Complete Test)	500
9.	Concrete Core	600
	(i) Compressive Strength Testing per core	
10.	CC cubes (Set of 3 cubes= 1 sample) (Compressive Strength)	
11.	Concrete	1000
	(i) Chloride content	1000
	(ii) Sulphate Content	2900
12.	Paver Block IS 15658(Interlocking)	6500
13.	AAC Block as per IS 2185 (Pt-III)	
14.	TMT Steel (Reinforcement)	2000
	(i) Physical & Chemical	1000
	(ii) Physical Only	1000
	(iii) Chemical only	
15.	Structural Steel	2200
	(i) Physical & Chemical	1000
	(ii) Chemical only	
16.	Water as per IS 456	1500
	(i) Construction purpose	
	(ii) Drinking Water	
	a) Essential Test	2500
	b) Complete Test	3500
17.	Stainless Steel	3000
	(i) Physical & Chemical	
18.	GI Pipe	2000
	(i) Physical & Chemical	
19.	CI Pipe	1200

20.	MS Pipe	2500
21.	UPVC Pipe	7500
	(i) All tests including long term Hydrostatic Pressure	12000
22.	PVC Pipe	4500
23.	HDPE Pipe up to 280mm dia.	
24.	Aluminum Section	1500
	(i) Physical Only	1500
	(ii) Chemical only	3200
25.	Bitumen as per IS: 1201 to 1220/73	3800
	(i) DBM/BM/BC	600
26.	Hardened Concrete (Beam Flexural Strength)	1500
27.	GI Sheet/Parts (complete test)	3000
28.	MS Sheet complete test	3000
29.	Ceramic Glazed tile (3 Test)	3000
30.	Vitrified tiles	

This issue with the approval of Competent Authority.


17/03/25
AE(HQ)/QAC


17/03/25
EE(HQ)/QAC

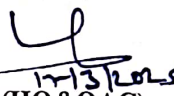
(Sanjay Kumar Khare)
CE(HQ&QAC)

F.73(175)2021/CE(QAC)/DDA/Pt.IV/ 30

Dated: 17/3/25

Copy to :

1. The EM/DDA for Kind information.
2. All The Chief Engineers/DDA with the request to circulate among all the engineering staff under their control.
3. The Dir.(Hort.)NE& SE/System (For uploading on DDA website).
4. The EE(QAC-II,IV,V, Elect. ,Lab), DD(Hort.)QAC. It is further informed that nodal officers in QAC can send the samples on their own in any of the above labs.


17/3/25
CE(HQ&QAC)