



---PT CALENDAR 2020---

(Building Material, Soil & Rock, NDT, Metals & its Alloy, Textile & **Geosynthetics**)

- ♦ (A) Soil & Rock
- ❖ (B) Aggregate
- (C) Concrete, Paver block

- (D) Cement
- ❖ (E) Bitumen
- (F) Textile

- ♦ (H) NDT
- (I) Metals & its Alloy

(G) Others- Bricks,	
Tiles, Pipe, Wood etc	

	1 4 0 D		PT Round	Fe	es	Tentative PT Material	
Pi	oduct & Parameters	Method	ID ID	INR	USD#	Dispatch	
	GI	ROUP-I (MECHANICA	L): (A) SOIL &	k ROCK			
1. N	ATURAL STONE						
(i)	Compressive Strength	IS: 1121 (Part-1)-2013/ Any equivalent Method	LRL/PT/NAST /A05/19	15000.00	425	March 2020	
(ii)	True Specific Gravity	IS: 1122-1974 /Any equivalent Method	/A05/19				
(iii)	Apparent Specific Gravity	IS: 1124-1974/Any equivalent Method					
(iv)	Apparent Porosity	IS: 1124-1974 /Any equivalent Method					
(v)	Water Absorption	IS: 1124-1974 /Any equivalent Method					
(vi)	Scratch Hardness (Mho's Scale)	IS 13630 (Part 13) : 2006					
2. S	OIL						
(i)	Specific Gravity	IS: 2720 (Pt-III) Sec.1/2 – 1980, /Any equivalent Method	LRL/PT/SOIL/ A10/19	14000.00	400	Jan 2020	
(ii)	Direct Shear test	IS 2720 (Part-13) 1986 RA 2011/Any equivalent Method					
(iii)	Tri-axial without pore water pressure	IS 2720 (Part-11) 1993/ Any equivalent Method					
(iv)	Unconfined Compressive Strength	IS 2720 (Part-10) 1991 /Any equivalent Method					
3. N	ATURAL ROCK						
(i)	Unconfined compressive Strength	IS: 9143-1979 /Any equivalent Method	LRL/PT/NARC/ A01/20	18000.00	500	March 2020	
(ii)	Dry Relative Density	IS: 13030-1991 /Any equivalent Method					
(iii)	Water Content	IS: 13030-1991/Any equivalent Method					
(iv)	Point Load Index	IS: 8764:1998/Any equivalent Method	-				
4. B	ENTONITE		-				
(i)	Sand Content	IS: 6186 1986 /Any equivalent Method	LRL/PT/BENS /A02/20	5000.00	115	March 2020	
(ii)	Swelling Power	IS: 6186 1986 /Any equivalent Method					
(iii)	Moisture Content	IS: 6186 1986 /Any equivalent Method					
(iv)	Fineness	IS: 6186 1986 /Any equivalent Method					





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Product & Parameters		Method	PT Round	Fee		Tentative PT Material
		Method	ID	INR	USD#	Dispatch
5. S	OIL					
(i)	Dry Sieve Analysis	IS: 2720 (Pt-IV)-1985/Any equivalent Method	LRL/PT/SOIL/ A03/20	12000.00	340	15.02.2020
(ii)	Wet Sieve Analysis	IS: 2720 (Pt-IV)-1985, /Any equivalent Method				
(iii)	Hydrometer Analysis	IS: 2720 (Pt-IV)-1985, (Clause 5.2) /Any equivalent Method				
(iv)	Free Swell Index	IS 2720 (Part XL)-1977/Any equivalent Method				
6. S	OIL					
(i)	Liquid Limit	IS: 2720 (Part 5)-1985 /Any equivalent Method	LRL/PT/SOIL/ A04/20	12000.00	340	March 2020
(ii)	Plastic Limit	IS-2720 (Part 5)-1985/Any equivalent Method				
(iii)	Shrinkage Limit	IS-2720 (Part VI)-1972 /Any equivalent Method				
(iv)	Specific Gravity	IS: 2720 (Pt-III) Sec.1/2 – 1980, /Any equivalent Method				
7. S	OIL					
(i)	Heavy compaction	IS: 2720 (Part VIII)-1983 RA 2010/Any equivalent Method	LRL/PT/SOIL/ A05/20	14000.00	400	
(ii)	Light Compaction	IS: 2720 (Part VII)-1980 RA 2011/Any equivalent Method				April'2020
(iii)	CBR	IS:2720(Part-16) 1987 RA 2011/Any equivalent Method				
	Gl	ROUP-I (MECHANICA	I). (D) ACCD			
		NOUF-I (MECHANICA	L): (B) AGGR	EGATE		
1. C	OARSE AGGREGATE	NOOF-I (MECHANICA	AL); (B) AGGR	EGATE 		
	Sieve Analysis	IS: 2386 (Part-I)-1963/ Any equivalent Method	LRL/PT/COA G/B09/19	10000.00	285	Running
(i)		IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any	LRL/PT/COA		285	Running
(i) (ii) (iii)	Sieve Analysis (Gradation)	IS: 2386 (Part-I)-1963/ Any equivalent Method	LRL/PT/COA		285	Running
(i) (ii)	Sieve Analysis (Gradation) Water Absorption	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963/ Any	LRL/PT/COA		285	Running
(i) (ii) (iii) (iv)	Sieve Analysis (Gradation) Water Absorption Specific Gravity	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 /Any	LRL/PT/COA		285	Running
(i) (ii) (iii) (iv) (v)	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 /Any equivalent Method IS: 2386 (Part-I)-1963 /Any	LRL/PT/COA		285	Running
(i) (ii) (iii) (iv) (v)	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index Flakiness Index	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 /Any equivalent Method IS: 2386 (Part-I)-1963 /Any	LRL/PT/COA		340	Running Jan 2020
(i) (ii) (iii) (iv) (v) 3. F	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index Flakiness Index INE AGGREGATE Sieve Analysis (Gradation) Bulk Density	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 /Any equivalent Method	LRL/PT/COA G/B09/19	10000.00		
(i) (ii) (iii) (iv) (v) 3. F	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index Flakiness Index INE AGGREGATE Sieve Analysis (Gradation)	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any	LRL/PT/COA G/B09/19	10000.00		
(i) (ii) (iii) (iv) (v) (i) (ii) (iii)	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index Flakiness Index INE AGGREGATE Sieve Analysis (Gradation) Bulk Density (Compacted)	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2720 Part (XXXVII): 1976/	LRL/PT/COA G/B09/19	10000.00		
(i) (ii) (iii) (iv) (v) 3. F] (ii) (iii) (ivi)	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index Flakiness Index INE AGGREGATE Sieve Analysis (Gradation) Bulk Density (Compacted) Materials finer than 75 µ	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 /Any equivalent Method IS: 2386 (Part-I)-1963 /Any equivalent Method IS: 2386 (Part-I)-1963 /Any equivalent Method IS: 2386 (Part-II)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2386 (Part-III)-1963 /Any equivalent Method IS: 2720 Part (XXXVII): 1976/ Any equivalent Method IS: 2386 (Part-III)-1963 /Any	LRL/PT/COA G/B09/19	10000.00		
(i) (ii) (iii) (iv) (v) (v) (s) 33. F	Sieve Analysis (Gradation) Water Absorption Specific Gravity Elongation Index Flakiness Index INE AGGREGATE Sieve Analysis (Gradation) Bulk Density (Compacted) Materials finer than75µ Sand Equivalent Value	IS: 2386 (Part-I)-1963/ Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963/ Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-III)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2386 (Part-I)-1963 / Any equivalent Method IS: 2720 Part (XXXVII): 1976/ Any equivalent Method	LRL/PT/COA G/B09/19	10000.00		





Product & Parameters			PT Round	Fees		Tentative P	
		Method	I I Kound ID	INR	USD#	Material Dispatch	
3. C	OARSE AGGREGATE	•					
(i)	Los Angles Abrasion Value	IS: 2386(Part-IV)-1963 /Any equivalent Method	LRL/PT/COAG/ B01/20	12000.00	340	Feb 2020	
(ii)	Crushing Value	IS: 2386(Part-IV)-1963 /Any equivalent Method					
(iii)	10% Fine Value	IS: 2386 (Part-IV)-1963 /Any equivalent Method					
(iv)	Bulk Density	IS: 2386 (Part-III)-1963 RA 2016/Any equivalent Method					
(v)	Impact Value	IS:2386(Part-IV)-1963 /Any equivalent Method					
(vi)	Soundness	IS:2386(Part-V)-1963 /Any equivalent Method					
	G	GROUP-I (MECHANIC	AL): (C) CONC	CRETE			
1. CI	EMENT CONCRETE						
(i)	Workability by Slump Test	IS 1199:1959/Any equivalent Method	LRL/PT/WOSL/ C02/19	7000.00	200	Feb 2020	
2. H	OLLOW & SOLID CONC	CRETE BLOCKS					
(i)	Compressive Strength	IS:2185 (Part I) Annex D:2005/Any equivalent Method	LRL/PT/COBL/ C04/19	25000.00	700	Running	
(ii)	Block Density	IS:2185 (Part I) Annex C:2005/Any equivalent Method					
(iii)	Water Absorption	IS:2185 (Part I) Annex E:2005/Any equivalent Method					
3. A	AC BLOCK						
(i)	Compressive Strength	IS: 6441 (Part-5)-1972 RA 2012/Any equivalent Method	LRL/PT/AACB/ C05/19	18000.00	500	Feb 2020	
(ii)	Moisture Content	IS: 6441 (Part-I)-1972 RA 2012/Any equivalent Method					
(iii)	Bulk Density	IS: 6441 (Part-I)-1972 RA 2012/Any equivalent Method					
4. C(ONCRETE TILES						
(i)	Abrasion Resistance Test	IS: 1237-2012 /Any equivalent Method	LRL/PT/TILE/ C07/19	15000.00	450	March 2020	
(ii)	Straightness	IS: 1237-2012 /Any equivalent Method					
(iii)	Flatness	IS: 1237-2012 /Any equivalent Method					
(iv)	Water Absorption	IS: 1237-2012 /Any equivalent Method					
(v)	Perpendicularity	IS: 1237-2012 /Any equivalent Method					
5. PA	AVER BLOCKS						
(i)	Compressive Strength	IS: 15658: 2006 RA 2011	LRL/PT/PVBL/	15000.00	450	March 2020	





Duodust & Domanatoria			PT Round	Fees		Tentative PT	
Pr	roduct & Parameters	Method	ID	INR	USD#	Material Dispatch	
(ii)	Water Absorption	IS: 15658: 2006 RA 2011 Annex-C/Any equivalent Method					
(iii)	Abrasion Resistance	IS :15658:2006 RA 2011 Annex-E/Any equivalent Method					
6. C(ONCRETE CUBE / CORE	E				1	
(i)	Compressive Strength	IS: 516-1959 / 516-2018(P-5) /Any equivalent Method	LRL/PT/CUBE / C02/20	18000.00	500	Feb 2020	
		GROUP-I (MECHANIO	CAL): (D) CEM	IENT			
1. FI	LY ASH						
(i)	Soundness (Autoclave)	IS: 1727-1967RA 2013 /Any equivalent Method	LRL/PT/FLAS /D03/19	8000.00	225	March 2020	
(ii)	Fineness (By Blain Air)	IS: 1727-1967RA 2013/ Any equivalent Method					
(iii)	Soundness (Le-Chatelier method)	IS:1727-1967RA 2013/ Any equivalent Method					
(iv)	Residue on 45 micron	IS:1727-1967RA 2013/ Any equivalent Method					
2. CI	EMENT						
(i)	Compressive Strength	IS: 4031 (Pt-6) 1988 /Any equivalent Method	LRL/PT/CEMT/ D01/20	8000.00	225	March,2020	
(ii)	Consistency	IS: 4031 (Pt-4)-1988 /Any equivalent Method					
(iii)	Setting Time Initial & Final	IS: 4031 (Part-5) 1988 /Any equivalent Method					
(iv)	Density	IS: 4031 (Pt-11) 1988 /Any equivalent Method					
3. CI	EMENT						
(i)	Fineness Test (Dry)	IS: 4031(Part-1) 1996 /Any equivalent Method	LRL/PT/CEM T/D02/20	8000.00	225	May 2020	
(ii)	Fineness (By Blain Air)	IS: 4031 (Part 2): 1999 /Any equivalent Method					
(iii)	Soundness (Autoclave)	IS: 4031 (Part 3): 1988 /Any equivalent Method					
(iv)	Soundness (Le-Chatelier method)	IS: 4031(Pt-3) 1988 /Any equivalent Method					





-	1 4 0 D		PT Round	Fee	es	Tentative PT	
Pr	oduct & Parameters	Method	ID ID	INR	USD#	Material Dispatch	
GROUP-I (MECHANICAL) : (E) BITUMEN							
1. BI	TUMEN EMULSION						
(i)	Residue on 600 micron	IS: 8887(Annex B) – 2004 /Any equivalent Method	LRL/PT/BIEM /E02/19	16000.00	455	March 2020	
(ii)	Viscosity by Saybolt furol viscometer at 25°C	IS: 3117 - 2004 /Any equivalent Method					
(iii)	Water content	IS:1211-1978 /Any equivalent Method					
(iv)	Tests on Residue i)Residue by Evaporation ii) Penetration iii) Ductility iv)Solubility in Trichloroethylene	i) IS: 8887-2004 Annexure – J ii) IS:1203-1978 iii) IS:1208-1978 iv) IS:1216-1978 /Any equivalent Method					
2. BI	TUMINOUS MIX/CORE						
(i)	Bitumen Content	IRC SP -112 -2017/Any equivalent Method	LRL/PT/BTMX/ E03/19	16000.00	455	Running	
(ii)	Maximum Theoretical Specific Gravity (G _{mm})	ASTM D-2041-00/Any equivalent Method	200,23				
(iii)	Marshall Stability	ASTM D-6927-2015/Any equivalent Method					
(iv)	Density	ASTM D-2726-2000/Any equivalent Method					
(v)	Tensile Strength Ratio	IRC SP 79 (Annex-E): 2008/ Any equivalent Method					
3. BI	TUMEN						
(i)	Specific Gravity	IS: 1202- 1978/Any equivalent Method	LRL/PT/BITU/ E01/20	14000.00	400	Feb. 2020	
(ii)	Softening Point	IS: 1205-1978/Any equivalent Method					
(iii)	Penetration Test	IS: 1203-1978 /Any equivalent Method					
(iv)	Ductility Test	IS: 1208-1978 /Any equivalent Method					
(v)	Flash Point	IS: 1209-1978/Any equivalent Method					
(vi)	Solubility in Trichloroethylene	IS: 1216 -1978 /Any equivalent Method					
(vii)	Elastic Recovery on PMB	IS: 15462 – 2004 /Any equivalent Method					
(viii)	Absolute Viscosity at 60°C	ASTM D 4402/IS 1206 (part- 2)/Any Equivalent Method					
(ix)	Kinematic Viscosity at 135°C	ASTM D 4402/ IS 1206 (part- 3)/Any equivalent Method					





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GR(OUP-I (MECHANICAL):(G) OTHERS				
. C]	ERAMIC / VIRIFIED T	TILES				
i)	Rectangularity	IS 13630 (Part 1) 2006/ Any equivalent Method	LRL/PT/TILE/ G02/19	15000.00	425	March 2019
i)	Water Absorption	IS 13630 (Part 2) 2006 /Any equivalent Method				
ii)	Scratch Hardness of Surface (Moh's Scale)	IS 13630 (Part 13) 2006 /Any equivalent Method				
v)	Straightness	IS 13630 (Part 1) 2006/ Any equivalent Method				
v)	Modulus of Rupture	IS 13630 (Part 6) 2006/ Any equivalent Method				
vi)	Breaking Strength	IS 13630 (Part 6) 2006/ Any equivalent Method				
. W	OOD/TIMBER & PLY	WOOD				
i)	Moisture Content	IS:1708(Part-I- 1986 RA 2010/ Any equivalent Method	LRL/PT/WOOD/ G03/19	9000.00	255	Running
i)	Specific Gravity	IS:1708(Part-II)-1986 RA2010/Any equivalent Method				
ii)	Density (In Plywood)	IS: 303–1989 RA 2013 IS:1734(Part-I)–1983RA 2013 /Any equivalent Method				
v)	Moisture Content (In Plywood)	IS: 303–1989 RA 2013 IS:1734(Part-I)–1983 RA 2013/Any equivalent Method				
. G	.I.PIPE & THERMOPL				I	
1)	Dimensions Outside Diameter, Thickness	IS: 1239 (Part-1) -2004 RA 2010/Any equivalent Method	LRL/PT/GIPP/ G04/19	9000.00	255	Running
i)	Nominal Mass	IS: 1239 (Part-1) -2004 RA 2010/Any equivalent Method				
ii)	Thickness	IS 1239 (Part I): 2004/ Any equivalent Method				
iv)	Measurement of Dimensions Outside Diameter at any Point Wall Thickness Mean Outside Diameter (In thermoelastic pipe)	IS: 12235 (Part-1) -2004 RA 2014/Any equivalent Method				
v)	Density (in thermoelastic pipe)	IS: 12235 (Part-14) -2004 RA 2014/Any equivalent Method				
. B	UILDING BRICKS	1			1	-1
.)	Compressive Strength	IS: 3495 (Pt -I)-1992 /Any equivalent Method	LRL/PT/BRIC/ G01/20	20000.00	570	March,2020
i)	Water Absorption	IS:3495 (Pt -II)-1992 /Any equivalent Method				





1. S	TRUCTURAL STEEL					
(i)	Tensile Strength	IS 1608 (Part 1) & ISO 6892/Any equivalent Method	LRL/PT/STEL / I02/19	8000.00	225	Running
(ii)	Yield Stress	IS 1608 (Part 1) & ISO 6892/Any equivalent Method				
(iii)	Elongation	IS 1608 (Part 1) & ISO 6892/Any equivalent Method				
2. T	MT BARS					
(i)	Tensile Strength	IS 1608 & IS 1786/Any equivalent Method	LRL/PT/TMT B/I01/20	12000.00	230	Jan.2020
(ii)	Yield Stress	IS 1608 & IS 1786/Any equivalent Method				
(iii)	Elongation	IS 1608 & IS 1786/Any equivalent Method				
(iv)	Mass per Meter Length	IS 1608 & IS 1786/Any equivalent Method				

G	ROUP-II (NON DEST	TRUCTIVE TESTS): (H)	REINFORCEI	O CONCR	RETE ST	TRUCTURES
1. NI	DT (CONCRETE)					
(i)	UPV	IS: 516 Part 5 Sec 1/Any equivalent Method	LRL/PT/NDTC/ H01/20	15000.00	425	Jan 2020
(ii)	Rebound hammer	IS:13311(Pt-II): 1992/ Any equivalent Method				
(iii)	Half Cell Potential	ASTM C876-91/Any equivalent Method				





NON ACCREDITED PT PROGRAMS

1. GF	EOGRIDS					
(i)	Tensile Strength	ASTM D 6637:2001 /Any equivalent Method	LRL/PT/GEGD/ F01/19	4000.00	115	Jan 2020
(ii)	Thickness (RIB and Junction)	ASTM D 5199:2011/ Any equivalent Method 2				
(iii)	Mass per unit area	ASTM D 6637:2001 /Any equivalent Method				
2. GE	EO TEXTILES					
(i)	Wide Width Tensile Strength	IS 13162 (Part 5): 1992/ ASTM D 4595:1986/Any equivalent Method	LRL/PT/GETX/ F01/20	5000.00 for any four	115 for any four parameter	June 2020
(ii)	Static Puncture Strength (CBR Push Through)	ASTM D6241:1998/Any equivalent Method		parameter s and Rs. 500.00	s and \$15 each for additional	
(iii)	Trapezoid Tearing Strength	ASTM D 4533:2011/ IS 14293:1995/Any equivalent Method		each for additional parameter.	parameter.	
(iv)	Apparent Opening Size	ASTM D 4751 : 2004/Any equivalent Method				
(v)	Dynamic Perforated Test (Cone Drop Test)	ISO 13433:2006/Any equivalent Method				
(vi)	Mass per unit area	IS 14716:1999/Any equivalent Method				
(vii)	Water permeability by Permittivity	IS 14324:1995/Any equivalent Method				
(viii)	Grab Breaking Load	ASTM D 4632:2008/Any equivalent Method				
(ix)	Index Puncture Resistance	ASTM D 4833:2007/Any equivalent Method				
Gl	ROUP-II (NON DESTR	RUCTIVE TESTS) : (H	REINFORCEI	O CONCE	RETE STE	RUCTURES
1. PI	LE INTERGRITY					
(i)	Pile Integrity	ASTM D-5882 (RA 2007)/ IS 14893	LRL/PT/NDTC/ H02/20	15000.00	425	Mar.2020

Note:

- A. PT round ID LRL/PT/NDTC/H01/20 will be conducted at PT provider's premises at Jaipur in the month of January 2020. Exact dates will be declared on or before 15.01.2019.
- B. PT round ID LRL/PT/NDTC/H02/20 will be conducted at PT provider's premises at Jaipur in the month of March 2020. Exact dates will be declared on or before 28.02.2020.
- C. Dates mentioned above are tentative and may be postponed if sufficient number of participation is not met.
- D. Fees mentioned here are excluding GST, please deduct discount amount from fees (Refer Form-1 for discount policy) and add GST on balance amount to calculate total fees payable.





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- E. #Rates mentioned in USD are applicable for non-Indian participants and GST is not applicable on such participants.
- F. #Rates mentioned in USD are including the packaging cost but excluding the shipping charges. Following procedure will be adopted for shipping of packed samples:
 - (i) To pay the actual cost of shipping, participants may ask the estimated cost by sending us an email. An estimate of competent courier service agency will be sent to them and they will be required to deposit the shipping cost along with PT fees.
 - (ii) Or participant may choose to arrange the picking of samples from our Lab's address on their own. For which we will handover the consignment to the courier agent appointed by them. Participants will be required to pay the cost directly to their courier agent for picking, shipping and delivery up to destination.
 - (iii) Shipping of the PT samples is subjected to local law of land for transportation of any particular material and may affect the dispatch. Participants are advised to assess the possibility of hassle free transit of material before applying for PT.





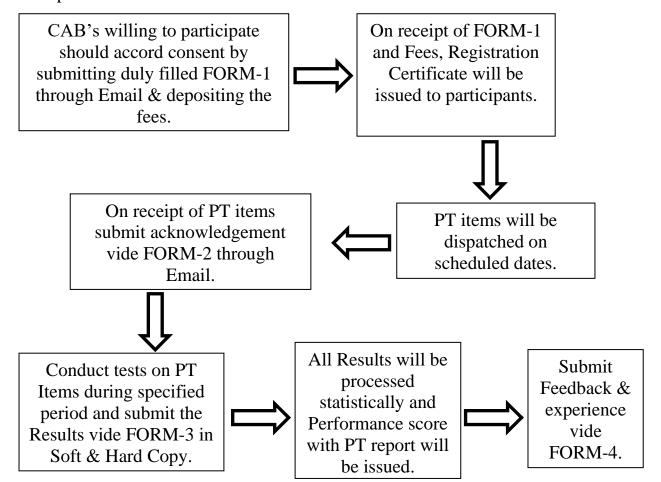
GENERAL PROTOCOL FOR PROFICIENCY TESTING SCHEMES - 2020

1. INTRODUCTION:

LANDMARK Material Testing and Research Laboratory Pvt. Ltd (LRL) is a renowned organization providing services in the field of mechanical testing of various building materials and soil, technical trainings, research & development. The PT DIVISION of LRL is an Accredited Proficiency Testing Service provider as per ISO 17043:2010 in many parameters & products and continually enhancing its existing scope.

2. INFORMATION ON PT ROUNDS:

The process flowchart of the round is mentioned below:



3. REGISTRATION AND MATERIAL DISPATCH:

Registrations will remain open for all PT rounds throughout the programme duration till PT material dispatch date. In general PT Material will be dispatched

(LSL

PT DIVISION

LANDMARK MATERIAL TESTING AND RESEARCH LABORATORY PVT LTD



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as per the scheduled date, but in some cases due to less participation it may be postponed and thereby the PT report issue date also, as the case may be.

The laboratories willing to participate in any of the PT round may submit their request vide duly filled FORM-1 along with respective fees and GST. On receipt of Form-1 & fees, a certificate of registration will be issued.

4. PT REPORT AND CONFIDENTIALITY:

The identity of participants will not be disclosed in PT report and only a numeric codal identity will be used to address the participant. PT Report and performance scores will be issued to participants only, however these may be issued to NABL or any regulatory body if required.

5. APPEALS & COMPLAINTS:

The participating laboratories may submit appeals or grievances, if any, to PT coordinator within one month after the issue of PT report.

6. COMMUNICATION:

The complete programme is being managed by Nirbhay Mathur (PT Coordinator). The participants may interact with PT coordinator as per the details given below. Electronic (email) and documented communications between official addresses will only be considered valid.

PT Division reserves the right to carry out alterations/corrections/revisions and to cancel the whole or part of any PT round at any time without assigning any reason whatsoever.

Sd.

Nirbhay Mathur (PT Coordinator)

Date:01.01.2020

Contact Details:

Nirbhay Mathur,

PT Coordinator, PT Division, Landmark Material Testing And Research Laboratory Pvt. Ltd.

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