

Khwaja Moinuddin ChishtiLanguage University Lucknow



Consultancy Policy



Consultancy Policy

1-Consultancy Management Committee

- a) There shall be a Consultancy Management Committee (CMC) as per clause (2.2) of these rules to manage and promote the Consultancyworks.
- b) A CMC consisting of the following members will decide about various issues as may be enunciated hereinafter which may arise in management and implementation of a Testing and Consulting project and utilization of the savingtherefrom.

i. Vice-Chancellor

Chairman

ii. Registrar-

Member Secretary

iii. Financeofficer

Member

iv. ControllerofExamination

Member

v. All HeadofDepartments

Member

The Committee may decide any other procedures / provisions / rules and rates of testing and consultancy etc. as may be needed from time to time with the approval of Vice Chancellor.

2- Types of Consultancy Projects-

A-Type-l consultancyProjects

All Consultancy projects without use of University laboratory/workshop facilities will be classified as Type-l consultancy projects which are to be normally done after college hours.

B-Type-II consultancy Projects-

Consultancy projects involving use of University laboratory facilities will be treated as Type-11 consultancy Projects. Such projects will cover field testing and field measurements, calibration of equipment/instruments and testing of material/equipment in laboratory/field, will be classified as Type II consultancy projects which can be done within the college hours or beyond it.

Note A)- In case of multi-disciplinary/inter departmental projects, a single project can be divided into sub projects of the same type on mutually agreed terms, by the consultancy Management committee.

Note-B) Any controversy arising out of the assignment of consultancy work or non-acceptance of any consultancy project is to be referred to the consultancy Management committee.

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The Consultancy Management Committee is also authorized to consider prestige of projects proposals received by the University and take appropriate decision to accept such projects to be carried out on a consultancy basis.

3- Charges for ConsultancyProjects-

- A- The total agreed charges of a consultancy project will consist of the University share actual expenses and the remuneration to be distributed to the associated faculty and staff.
- B. The actual expenses should cover the following costs related to the project-
 - Permanent equipment to be procured/fabrication of equipment ormodels.
 - Consumablematerials.
 - Travel expenses in connection with the projectwork.
 - Computationalorothercharges, the principle investigator may have to pay to or any other outside agency in the course of the execution of work.
 - Contingency expenses to cover cost of supplies, preparation of report, typing, work processing, drawing, drafting, stationary, literature ,postage, courier, FAXetc.
 - Expenses for work to be carried out on payment basis e.g. remuneration to the Students involvedetc.

4- Consultancy Fee-

There are no rigid norms for calculating the consultation fee. This depends upon several factors such as time spent, importance of advice and experience of the faculty. While estimating the consultancy fee chargeable to the client, principle investigator should keep in mind that only part of the total fee is available for distribution amongst the faculty, staff and students. The remuneration will be paid to the faculty/staff as per norms approved by the University on the recommendation of the PI.

5- Realization of consultancy Fee-

The entire fee in connection with consultancy/testing work is to be deposited by the client in full, before the work commences. In exceptional cases where the work is started with only partial cost deposited in advance, the arrangement of subsequent receipt of fund from the client has to be clearly spelled out in advance and approved by the head of the University.

6- Types of ConsultancyFunds-

A)-There will be a UNIVERSITY CORPUS FUND for the University share in each consultancy fee. Complete amount of consultancy (Both types) fee will be deposited by the client in University account, while approved percentage of share of University will submit in the account of UNIVERSITY CORPUS FUND at the time of deposition of consultancy/Testing fee, by the approval of Pl.

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- B) Total amount of fee collected from the different consultancy in the account UNIVERSITY CORPUS FUND (U.C.F.) will be used by the head of the University in-
- a)-Purchase of equipment and consumables for research and academic works.
- b)-Travel for Pl/students/co-authors/collaborators (within the country and abroad) for attending conferences, for research and related discussion. It can also be used to cover expenditure for University approved journey, not reimbursed from other sources.
- C-Purchase of books, journals subscription, and professional membership.
- d)-Purchase of teaching materials and teaching aids.
- e)-Hosting of professional visitors.
- f)-Any other expenditure as permitted from the U.C.F.
- g)-Payment for the project of students/faculties looking or filed for patent
- h)-The Vice-chancellor of the University will reserve the right to use the fund of U.C.F, as per the requirements and urgency in University.

7- Norms for Expenditure

- A)-The Principle Investigator may engage University Students as Students assistants for consultancy work on payment of Rs.150/- per hour subject to a maximum of 50 hours per month.
- B) Expenses incurred on reasonable hospitality not exceeding Rs 500/- per meal and Rs.150/- per head for snacks etc, in connection with the consultation work can be charged as expenses.

8- Distribution of consultancy fees in University CorpusFund

S.N	Nature of TheProject	Type of Consultancy	Total Project Cost (A)	U.C.F/ Overhead (B)	Distribution/ Honoraria (C)=(A-B)
1	Consultancy	Type-I	X	0.25X	0.75X
2	Consultancy	Type-II	X	0.50X	0.50X

Note- A) Type-1 Consultancy includes Sponsored projects from any government (in case of government sponsored projects, university fund will be waived off while private organizations or industry sponsored projects will be treated as type-I consultancy), Inspections/Technical Evaluations/Visits, Individual consultancy based on expertization or project of any individual, Courses with industry (If the course will organize in University then 0.25X share will be transfer to Industry while 0.75X share will be transfer to University and if course will organize in Industry then 0.25X share will be transfer to University while 0.75X share will transfer to Industry).

Note-B)-Type-Il Consultancy includes Testing of materials, Conferences/workshops, or any other consultancy involving University facilities.

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Note-C)-Category of any other work, which is not included in the above-mentioned, will be decided by Consultancy Management Committee.

9-Distribution of consultancy fees in University Corpus Fund for Architecture & Planning consultancy-

S.N	Nature of The Project	Type of Consultancy	Total Project Cost	U.C.F/ Overhead (B)	Distribution/ Honoraria (C)-(A-B)
1	Architecture Consultancy	Type-A	X	0.10X	0.90X
2	Planning Consultancy	Type-D	X	0.25X	0.75X

10-Terminology:

• Project cost refers to the expense incurred by the PI for the duration of the project. It includes equipment, salaries, travel, consumables, and contingency.

Overheads refer to the payment due to the university from the grant approved by the funding agency/organization/industry.

- Sponsored project refers to one in which the PI carries out original research. Such projects generally do not have a provision for payment ofhonoraria:
- Consultancy project utilize prior skill and competence of the PI. They allow the Pi to charge honoraria (including payments to the employees of the University).
- Testing refers to a very limited duration activity involving a calculation or ameasurement
- GST @18% is required to be paid for all consultancyprojects.

11-Details for calculation of overheads

- Consultancy-At the stage of proposal submission, the budget willreflect
- Project cost(X).
- Overheads at 25% (x1=0.25X) for Type-Iconsultancy.
- Overheads at 50% (x1=0.50X) for Type-Ilconsultancy.
- Overheads at 10% (X1-0.10X) for Type-Aconsultancy.
- Overheads at 25% (X1-0.25 X) for Type-Bconsultancy.
- Service Tax (GST) @18% [X2 = 18 (X+X1)], which is subjected to periodic revision by the Government inIndia.
- When money is received from the funding agency the following procedure will be followed-
- At the first instance service tax is deducted (18% of X+X1+X2) (Subject to change by the GOI at time to time) University overhead (as above for different types of consultancy) is transferred to University Corpus Fund. The balance fund will be distributed to associate

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- as honoraria to Pl and associated staff as per the approvedrules.
- <u>Courses</u>For short term courses, conferences, workshops, and symposia 30% of thetotal receipts (Registration as well as grants) will be transferred to the University Corpus Fund, while 70% utilization in expenses related to the conduction of the course/workshop/conference fund distribution in course.

12-Approval, Payment for Consultancy and RevenueDistribution

- Consultancy projects are normally initiated by request proposal /enquiries from the industry/outside agency directly to the university or by discussion between the industry and theconsultant(s).
- All consultancy proposals have to be submitted to the Vice Chancellor with sanction order to seek approval, who has the right to make the decision to accept or decline the proposal.
- The Vice-Chancellor, Registrar, Finance officer & Controller of Examination may also under take consultancy projects as per the consultancy policy of theuniversity.
- The proposal should include details of (i) the organization or individual seeking the consultancy service (ii) the nature of consultancy work (iii) the university/institutional resources that would be utilized (if any) required for the consultancy service (iv) the quantum of work involved in man days (v) financial detailsetc.
- On acceptance of proposal, "Acceptance Letter" will be sent by the Consultancy Management Committee in consultation with Vice Chancellor to the Client and Consultant with a copy to all concerned (Internal Member of Consultancy Policy, Registrar, Finance Officer, ConcernedDepartments).
- A Separate Account shall be opened as "Consultancy Management Account" in the Joint name of Finance Officer, Registrar and any faculty member approved by the Vice-Chancellor.
- All remunerations related to consultancy will be received in favor of the Finance Officer
 of the University in the "Consultancy Management Account". All financial transactions
 related to consultancy will be through bank transfer to/from appropriate University
 Account. If for some reason this does not become possible, the amount should be
 remitted to the University without delay, along with the copies of the cheques received
 from theclient.
- Theclientwouldnormallyberequiredtopay50% of the total costinad vance, along with the letter of acceptance of the terms and conditions detailed in the consultancy proposal document or MoU. Any direct recoverable expense which may get incurred at the request of the client, but not originally included, may be settled. However, an intimation of this is to be sent to the Vice Chancellor with a copy to all concerned.
- The university will distribute the revenue to the consultancy provider (as per rules) processed through appropriate authorities i.e Vice Chancellor and Finance Officerwithin a week time (as soon as fund is deposited in Consultancy Management Fund by the

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client) as a first installment and this process will continue with each installment of fund.

- A Consultant shall receive 75% of total consultancy fund and this will depend on the type of consultancy as Type-1/type-2, 15% of the amount shall be remitted to Consultancy Management Fund and 10% of the amount shall be remitted to the account of Consultancy Management Fund to bear the expenditure/purchase/work payments/ any other required head on need basis, incurred by the consultancyservices.
- The income earned by any individual from consultancy will be taxable as per Govt. of India rules.
- On successful completion of the Consultancy a "Formal Consultancy Report" shall be submitted by Consultant to Vice-Chancellor with a copy marked to Registrar, Finance Officer, Director, and Internal Consultancy Member as 'Classified Documents' for a period of typically five years, may be destroyed thereafter.
- In case a consultancy project needs to be terminated before its completion due to inadequate response from the client organization for a year or more (without the receipt of full consultancy fee), then the allocation of the received consultancy fee shall be done as follows: First, the budgeted amount of expenditure will be reduced from the total amount received from the client. Next, the university overhead shall be reduced in the same proportion as the actual consultancy fee received. Next, the balance amount, which is the consultancy fee, shall be allocated in the ratio of 25:75 between the University and the Consultant.

13-Payment of honorarium for consultancypolicy

- **A- For Type-1** consultancy works, the norms for calculation of various percentages for distribution will be as follows-
- 1- Total fee received from the client=I
 - Amount paid to U.C.F (University Corpus Fund) =0.251
 - Remaining amount (F)=0.751
 - Total expenditure on the project=E
 - Savings-S=F-E
 - Amount to be distributed amongst the investigators=S
- 2- Distribution of S-
 - Amount to be distributed among investigator(s) =0.85 S.
 - Amount to be distributed for office support staff of all associated departments like accounts, establishment etc =0.05 S
 - Amount to be distributed in teaching supporting/laboratorystaff=0.10 S
- **B- For Type-Il**consultancy works, the norms for calculation of various percentages for distribution will be as follows-
 - 1-Total fee received from the client=1
 - Amount paid to U.C.F (University Corpus Fund)-0.50

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- Remaining amount (F) =0.501
- Total expenditure on the project=E
- Savings-S=F-E
- Amount to be distributed amongst the investigators=S

2-Distribution of S-

- Amount to be distributed among investigator(s) =0.75S
- Amount to be distributed for office support staff of all associated departments like accounts, establishment etc. =0.05S
- Amount to be distributed in teaching supporting/laboratorystaff=0,20S

14-Payment of honorarium for Architecture & Planningconsultancy-

A-For Type-A(ARCHITECTURE) consultancy works, the norms for calculation of various percentages for distribution will be as follows-

1-Total fee received from the client=1

- Amount paid to U.C.F (University Corpus Fund)=0.101
- Remaining amount (F) =0.901
- Total expenditure on the projectE
- Savings=S=F-E
- Amount to be distributed amongst the investigators=S

2-Distribution of S-

- Amount to be distributed among investigator(s) =0.95 S
- Amount to be distributed for staffwelfare=0.05 S

B-For Type B (PLANNING) consultancy works, the norms for calculation of various percentages for distribution will be as follows-

1-Total fee received from the client=1

- Amount paid to U.C.F (University Corpus Fund)=0.251
- Remaining amount (F)=0.751
- Total expenditure on the projectE
- Savings-S= F-E
- Amount to be distributed amongst the investigators. S

2-Distribution of S

- Amount to be distributed among investigator(s) =0.95 S
- Amount to be distributed for staff welfare-0.05 S

15-Total Amount of Remuneration from Consultancy

The total remuneration to be received by a staff from Consultancy/Testing work will not exceed 75% of his gross salary received during the financial year: In such cases where the Pl is supposed to involve in any consultancy due to his expertise in any field and his total income from all consultancy work exceeds the limit of 75% gross alary, then prior

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approval of university (Vice-Chancellor) will be required. If the total remuneration payable to a staff member exceeds the prescribed limit, without approval from university (Vice-Chancellor) the excess amount will be deposited in the University CorpusFund.

16-General Conditions-

- Any guidelines further needed for operating consultancy projects or any disputearising in the institute will be framed/solved by Consultancy ManagementCommittee.
- Individuals or departments may take up consultancy work only after taking approval of the Head of the Department. The report of the departmental consultancy projects will be signed by the investigators and countersigned by the Head of the department and the report of the individual consultancy project will be signed by the PrincipleInvestigator.
- For projects involving only site visits for consultation work and/or personal discussion, fees may be charged on per day basis at mutually acceptable rate subject to a minimum of Rs.3000/- per man day, excluding the day spent ontravel.
- For technical and other staff, making only site visits outside the scope of ongoing consultancy project, fees may be charged on per day basis at minimum of Rs 500/- per manday.
- The PI may, with the prior permission of the head of the institution avail the services of persons not in the University service as Investigators, provided that HOD certifies that the services are of a nature for which the expertise is not available in department/institute.
- No consultancy project from any agency can be taken up for an amount less than Rs.10,000/This limit may be reviewed from time to time by Consultancy Management Committee.
- Duty leave will be admissible for consultancy work for 15 working days in a session within the overall limits of the duty leave. For absence beyond 15 days for consultancy work, leave as due will be taken by the staff member. Any absence from the headquarters in connection with the consultancy approved by consultancy management Committee will be with prior approval of HOD
- When a staff member is approached for the consultancy work, he will be the Principle Investigator. If he does not wish to be the Principle Investigator, the Head of the Department/ Head of the Institution will identify a suitable person as the Pl.
- The P.I whom is due to retire from University service will identify a new P.I for the consultancy project at least three months before his/herretirement.
- A copy of all reports submitted to the client Firm will be filed in thedepartment.
- The most expeditious and convenient mode of travel should be used for the consultancy work, to minimize period of absence from the University.
- All legal action will be subject to the jurisdiction at Civil Court at location of the University /High Court atLucknow.
- In case any legal dispute arises between the Investigator(s) and the clients such that the
 Investigator(s) are in any way, held responsible to make good the losses occurred by the
 client, such liability will be restricted to a maximum limit which will be calculated as

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follows-

Maximum Liability= the total amount charged for the project- total expenditure on the project.

Annexure-1: Testing Rates for Civil Engineering Department

17-Conflict ofInterest

- a) Engagement in consultancies must not create any perceived or actual conflict ofinterest.
- b) Conflict of interest, if any, must be immediately reported to the ViceChancellor.
- c) A conflict of interest shall be considered as a case where an employee engages in consultancy at the expense of the interests of university as defined by the Vice Chancellor.
- d) Difficulty & DisputeResolution.
- e) All cases of lack of clarity on any issue, or any ambiguity, or subjectivity in interpretation, must be reported to the Vice Chancellor, whose decision will be final and binding. The Vice Chancellor may, at any point of time, call for amendment or revision of this policy document as deemed appropriate. Any violation of the above policy shall be dealt with as per universityrules.
- f) The clause regarding dispute resolution should be in built in Memorandum of Understanding/Memorandum of Association to be entered with the party while undertaking Consultancy project. In case of any dispute remaining unresolved, it shall be dealt with by the Court of law located within the jurisdiction of the University.

18-Difficulty & DisputeResolution

- g) All cases of lack of clarity on any issue, or any ambiguity, or subjectivity in interpretation, must be reported to the Vice Chancellor, whose decision will be final and binding. The Vice Chancellor may, at any point of time, call for amendment or revision of this policy document as deemed appropriate. Any violation of the above policy shall be dealt with as per universityrules.
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DEPARTMENT OF CIVIL ENGINEERING KHWAJA MOINUDDIN CHISHTI LANGUAGE UNIVERSITY SITAPUR-HARDOI BYPASS, LUCKNOW-226021

S.No.	Test	Rates (Rs)
A	CEMENT	
1	Complete test of cement consisting of fineness, consistency, Initial & Final Setting Time, 03 & 07 days compressive Strength	7,000
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В	COARSE AGGREGATE	The state of the s
1.	Sieve Analysis and Fineness Modulus	2,100
2.	Determination of Flakiness & Elongation	3,500
3.	Determination of Specific Gravity	3,500
4. '	Determination of Water Absorption	3,500
5.	Determination of Bulk Density	3,500
6.	Determination of Crushing Value	3,500
7.	Determination of Impact Value	3,500
8.	Determination of Abrasion Value by Los Angles M/C	3,500
9.	Determination of Abrasion Value by Devel M/C	3,500
10.	Determination of Soundness	4,900
11.	Determination of Voids	4,900
12.	North Dakota Test	4,900
13.	Stripping Value of Aggregate	3,500
14.	Determination of materials finer than 4.75mm	3,500
15.	Determination of clay, fine silt & fine dust by sedimentation	3,500
C	FINE AGGREGATE	
1.	Sieve Analysis and Fineness Modulus	·
2.	Determination of materials finer than 75 mic	3,000
3.		3,500
4.	Determination of clay, fine silt & fine dust by sedimentation Determination of Water Absorption	3,500
5.	Determination of Water Absorption Determination of Specific Gravity	3,500
6.		3,500
7.	Determination of Bulk Density Determination of Voids	3,500
8.	Determination of Voids Determination of Soundness	3,500
		3,500
9.	Bulking of Sand	3,500
D	BUILDING STONES:	· · · · · · · · · · · · · · · · · · ·

BUILDING STONES:		
Compressive strength	 	3,500
Weathering test on natural stones		4,900
Specific gravity and porosity	 	4.900
	Compressive strength Weathering test on natural stones	Compressive strength Weathering test on natural stones

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4.	Watanahaami		*
	Water absorption		3,500
5.	Shear strength test on natural building stones		7,000
E	WATER (FOR CONCRETE)		
1.	Physical Test (Including pH)		7,000
		· · · · · · · · · · · · · · · · · · ·	7,000
F	CEMENT CONCRETE		
1.	Compression test on a set of six cubes to be tested on two different dates		7,000
2.	Compression test on a set of three cubes to be tested		3,500
3.	Design of Concrete Mix (up to M-25 Grade)		
	Design of Concrete Mix Above M-25		42,000 52,500
4.	Non Destructive Concrete Testing by Test Hammer (per member per site). a) * Consultancy part		32,300
	Vehicle, food and lodging will be provided by client, for outstation visit charges shall be Rs.7000/ exclusively for team. b) *Testing Part		3,500
5.	Compressive strength of concrete core sample set (set of 03) (70-100mm dia)	17,500	
6.	Analysis for failed structures due to cracking by Ultrasonic Flaw detector.		
	a) * Consultancy part		7,000
	b) *Testing Part		7,000
7.	Flexural strength of beams		7,000
	a) Preparation & Testing (per piece of member)		5,600
	b) Testing alone	٠	2,000
8.	Slump Test	· · · · · · · · · · · · · · · · · · ·	4900
9.	Compaction		3500
10.	Rebar locator Test		
			7,000

G	BITUMENOUS MATERIAL	
a	BITUMEN	
1.	SPECIFIC GRAVITY	2.500
2.	Viscosity	3,500
3.	Flash and fire point	3,500
4.	Softening point	3,500
5.	Penetration Test	3,500
6.	Ductility Test	3,500
7.	Loss of heating	3,500
8.	Penetration of residue	4,900
9.	Material Soluble in CS ₂ or CCl ₄	4,900
10.	Bitumen recovery test	3,500
$\frac{11.}{11.}$	Bitumen Mix Design	4,900
	- Addition that Design	7,000







7	Consultancy part	21,000
	Testing part	21,000
12.	Sieve Analysis of Agg. Used in Bituminous mix BM, BBM, BC, SDBC	3,500
b	TAR	3,500
1.	SPECIFIC GRAVITY	3,500
2.	Viscosity	3,500
3.	Equiviscous Temperature	4,900
4.	Water Content	3,500
5.	Softening Point	3,500
6.	Insoluble Material	3,500
7.	Volatile Matter	4,900
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H	BRICKS	Charles and the same of the books of the
1.	Examination general quality and size(Tolerance test)	2,100
2.	Compressive strength on a set of 5 bricks	3,500
3.	Water Absorption on a set of 5 bricks	2,100
4.	Efflorescence test	2,100
I	BRICK BALLAST	2,100
1.	Water absorption	· · · · · · · · · · · · · · · · · · ·
2.	Soundness	3,500
3.	Size Gauge	3,500
4.	Crushing Value	3,500
J	PAVER BLOOK/INTERLOCKING TILE	4,900
1	Compressive strength on a set of 5 paver block/interlocking tile	
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K	ANALYSIS OF MORTARS	
1.	Approximate Determination of cement content in hardened Concrete	7,000
2.	Plaster mortar (when Cement and sand are not analyzed)	7,000
3.	Determination ratio of bitumen in of Premix bituminous sample	7,000
L	SOILS	,
1.	Liquid limit, Plastic limit and Plasticity Index	3,500
2.	Gradation of Soil	4,900
3.	Particle size analysis(Wet analysis)	7,000
4.	Moisture content	3,500
	C:c.	Action and the second s
5.	Specific gravity	3,500

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7.	Shrinkage Factor	3,500
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M	SUREY LABORATORY	The state of the s
1.	Measurement of area by plane table per acre excluding interior details	17,500
2.	Preparation of maps(with details (per acre))	21,000
3.	Determination of height of structure(Each) in plains	7,000
4.	Carrying out levels for finding out R.L.	3,500
5.	Gird 10 Mx 10 M (per acre)	28,000
6.	Gird 20 M x 20 M (per acre)	24,500
7.	Gird 50 M x 50 M (per acre)	21,000
8.	Gird 100 M x 100 M (per acre)	17,500
9.	GPS survey for area measurement, co-ordinates etc.(per day)	28,000
N	ENVIRONMENTAL ENGINEERING TESTS	· · · · · · · · · · · · · · · · · · ·
1.	Testing of physical parameters of Water	7,000
2.	PM10 per location for 24 hours	14,000
3.	Stack monitoring per stack	14,000
4.	Noise measurement per location for 24 hours	17,500
· O	REINFORCEMENT BARS	
1.	Measurement of nominal size and weight per unit length	1,400
2.	Determination of ultimate tensile including the preparation of sample	3,500
3.	Determination of yield stress including preparation of sample	3,500

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