

Government of west Bengal Directorate of Forests Office of the Divisional Forest Officer

Darjeeling Wild Life Division,

Bengal Natural History Museum, Meadow Bank Road, Darjeeling, 734101 Tel / Fax :: 0354 2257314, Email:: dfowildlife1@gmail.com



TENDER NOTICE NO. 01/CSS-RED PANDA CONSERVATION/DWLD/2018-19

Sealed Tenders in the prescribed Form are invited from the Registered Contractors/ enlisted class contractors of the PWD, CPWD, MES, Zilla Parishad or Railway department by Registered Post/Speed Post/Courier for execution of works as detailed in the Schedule of Works as per Tender condition. Tender will be received by Shri D.Rai ,I.F.S., Divisional Forest Officer, Darjeeling Wildlife Division, Bengal Natural History Museum, Darjeeling, 734101, West Bengal up to 11.00 AM of 18.01.2019 in the office of the undersigned at Darjeeling. All tenders in sealed cover shall be addressed by name to the undersigned. All sealed envelopes shall have to be superscripted with the Tender Notice Number and Project Number.

Tender will be opened on 18.01.2019 at 13.00 hours in presence of such Tenderers or their authorised representative, who may be present at that time.

TERMS & CONDITIONS

- 1. TENDER DOCUMENTS SHALL CONSIST:-
- (a) The detailed notice inviting tender (hereinafter referred to as the 'Tender Notice')
- (b) Application along-with required documents for obtaining Tender Forms shall be received by the Divisional Forest Officer, Darjeeling Wildlife Division within 18.01.2019 between office hours.
- (c) The 'Tender Form' which can be obtained from the office of the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling on and from 10.01.2019 till 18.01.2019 between 10:30 a.m. to 4:30 p.m. on cash payment against Construction of 2 nos. watch Towers at Rithu-6 of Gairibus Beat, Singalila South Range & Phalut-4 of Gorkhey Beat, Singalila North range for Rs. 500/- only respectively as per Schedule (non-refundable) or to be downloaded from website www.westbengalforest.gov.in or www.wildbengal.com and to be deposited with the tender document a demand draft drawn on any Nationalized Bank in favour of Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling, payable at Darjeeling, amounting Rs. 500/- as cost of Tender Form. The application for Tender Form including Credential Certificate from the Govt. Agencies, Sales Tax / GST Clearance Certificate, Valid Income Tax and Sales Tax for the project should be submitted failing which the Tender Form will not be issued. The actual tenderers who will apply for tender papers, are issued only on verifying his identity based on his original application, in case, found eligible after verification of the documents as sought for.

The applicant should also indicate the Project No. for which the Tender Form and documents are asked for.

- (d) For Project Nos. of enclosed Schedule of works, the listed Contractors of PHE, PWD, CPWD, MES, Zilla Parishad, Panchayet Samiti, Forest or Railway having entitlement for specified works having sufficient and adequate credential (in single piece of work) of not less than 60% of Estimated project cost and not before last three years are eligible to bid.
- (e) Earnest money of the works as stated in Schedule of works enclosed.

The intending tenderers may see the tender documents and other relevant particulars during office hours on any working day at the office of the undersigned.

- 2.(a) The intending Tenderers will apply within 18.01.2019 to the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling. Tender document along with valid up-to-date I.T., GST, Professional Tax Clearance Certificates and Credential Certificate in original for being entitled to receive the Tender documents for the work.
- 2.(b) Tender documents as mentioned in clause No.1 above may be purchased by the eligible tenderers from the officer as mentioned in clause 2(a) after the condition in clause 2(a) above are satisfied by the Divisional Forest Officer, Darjeeling Forest Division, Darjeeling.
- 3. All Tenders must be accompanied by an Earnest Money at the rate specified in the schedule of works payable and drawn in favour of the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling.
- 4. The Tender will be received by Shri D.Rai ,I.F.S., Divisional Forest Officer, Darjeeling Wildlife Division, Bengal Natural History Museum, Darjeeling, 734101 at his office on or before 18.01.2019 by Registered Post/Speed Post/Courier for the concerned work up to 10.00 AM and will be opened on 18.01.2019 at 01.00 PM by Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling in the presence of the Tenderers or his authorised representatives who choose to be present at the time of opening. If the office of the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling happens to be closed on the date of receipt of the Tender as specified, the Tender will be received and opened on the next day of opening of the office at the same time and venue.
- 5. The undersigned is not bound to accept the lowest quotation and reserves to the right and authority to reject in part or whole any or all of the tenders without assigning any reason therefore.

(a) Canvassing in connection with the tender documents is strictly prohibited and tenderers who resort to this will be liable for rejection of his tender papers.

6. Any Association by whatever it is known, intending to submit a tender shall have to be constituted as such and registered under the Company's Act and the registered deeds and memorandum of the said Association shall have to be produced to the undersigned before opening of the tenders. If some of the intending tenderers enter into partnership business they shall have to produce the registered deed of partnership to the undersigned before opening the tenders. Representatives of the Companies, corporate bodies or individuals authorised to represent the said companies; corporate bodies or individuals in contractual and financial matters shall have to produce the original registered deeds of the Power of Attorney.

No tender form other than those bearing the signature with official seal of the undersigned or his authorised representative issued from this particular office mentioned above shall be treated as valid.

- 7. All intending tenderers must produce Valid Income Tax and GST Clearance Certificate, issued by the appropriate authorities. No affidavit in respect of the said clearance certificate will be accepted. If the clearance Certificates in original are not submitted with the tender in question the same shall be liable to be treated as invalid.
- 8. The Earnest Money deposited by unsuccessful tenderers will be refunded on application to the undersigned.

9. Each tenderers shall quote in the Tender Form in figures as well as in words his/their rates against each item (in the following form as applicable in his / their cases).

The Tender shall be clearly and legibly written, erasing or over-written shall not be allowed. Correction, if any, in the tender shall be scored out and signed (in full Signature and not use initials) by the person signing the tender form as token of such cancellation/correction.

10. In the event of a tender being submitted by a Company or a corporate body the tender form must be signed by a member of the said Company/Corporate Body and the legal documents in support thereof must be produced to the undersigned for inspection.

11. The rate quoted by a tenderer must be inclusive of all taxes including GST, West Bengal Sales Tax. No Tax of any kind will be paid in any form.

No tender shall be deemed to be fit for consideration unless the Tender Form is fully and completely filled in and the information that are asked from a tenderer must be unequivocally furnished. Any tender which is incomplete or does not comply with the prescribed conditions or stipulations or any other contrary to those laid down therein or in other tender documents shall be liable to rejection at the time of opening of the tenders or at any time during subsequent scrutiny.

- 12. (a) A tender once submitted shall not be withdrawn within a period of 120 days from the last date of receipt of the tenders and if a tenderer withdraws his tender within the period of 120 days without giving justifiable reasons for such withdrawal to the satisfaction of the accepting authority of the tender, his earnest money as mentioned in clause (3) herein above shall be forfeited to the government and he shall render himself liable to be debarred from submitting any tender for works under the Wildlife Circle of the Directorate of Forests, West Bengal for minimum period of two years from the date of opening of the Tender, without prejudice to any other action deemed necessary against him.
- (b) The successful tenderers, shall within 5 (five) days of receipt of an intimation from the undersigned regarding acceptance of his/their tender, deposit an Additional Amount (8%) by Demand Draft drawn of the Nationalised Bank or in any other mode in favour of **DFO**, **Darjeeling Wildlife Division**, **Darjeeling** and approved in writing by the undersigned which together with the amount already deposited as Earnest Money will be equivalent to 10% of the Tendered amount in case of all the projects as mentioned in enclosed Schedule. On deposition of this additional amount, if required the entire Earnest Money, together with the said additional amount will be converted to Security Deposit.
- (c) A successful tender will become valid after being approved by the Chief Conservator of Forests, Wildlife, North, Government of West Bengal.
- 13. (a) The successful tenderers shall also have to sign an 'Agreement' in the prescribed form (hereinafter referred to as the 'Agreement' copy of which may been seen at the office of the undersigned during office hours on any working day) at the time of depositing the Security Deposit as mentioned in Clause 12 (b) herein above.
- (b) Failure in depositing the additional amount as mentioned in Clause 13(a) herein above shall render the tenderer liable to forfeiture of his Earnest Money deposit and shall make him liable to be debarred from submitting any tender for works under the Forest Department, Wildlife Circle, for a minimum period of two years from the date of opening of the Tenderer, without prejudice to any other action deemed necessary against him.
- 14. After completing payment as per Clause 12(b) herein above and after signing the agreement as mentioned in Clause 13(a) herein above, a work order will be issued to the successful tenderer by the undersigned to undertake works (hereinafter referred to as the 'Work Order').

The work must commence within seven days on receipt of the work order mentioned herein above. The time for completion of works for each project is noted against the said project in the enclosed Schedule of works. The progress of work will be judged with reference to lapse of time and 1/4, 1/2, 3/4 of the total work (in terms of value) should be completed within the equivalent time gap i.e. 1/4, 1/2, 3/4 of the time period allowed in the agreement counted from the date of issue or Work Order.

- 15. Period of Completion:- The project should be completed within 30 (Thirty) days from the date of intimation to the Contractor for go ahead. This should be adhered to the letter so that no complications do arise.
- 16. Extension of time will not be allowed except under very special circumstance at the discretion of the undersigned. If the successful tenderers require an extension of time for completion of the work on the grounds of his having been unavoidably hindered in the execution, the successful tenderers shall submit an immediate report of such hindrance within 7 (seven) days of commencement of such hindrance to the undersigned, in writing and apply in writing for the required extension of time for completion of the work. On the ground there to, the undersigned, within 5 (five) working days of the date of case but not later

than 7 (seven) days before expiry of the stipulated time for completion of work, the undersigned, may, if in his opinion the ground for the application for extension of time are reasonable, authorize such extension of time as in his opinion necessary and proper.

17. The tenderers are advised to visit and examine the site of works and its surroundings and obtain for himself on his own responsibility all information that may be necessary for preparing the tender and entering into a Contract. The costs of visiting the site shall be at Tenderer's own expense.

For any accidents occuring to any labourer/ workman employed by the successful tenderer, the tenderer shall himself be liable for such incidence and shall abide to clause clause 30 herein below.

18. (a) It must be clearly understood that the quality of work mentioned against each item of work in the detail estimate as mentioned in the schedule of the tender form may be applicable increased or decreased or any number of the item of work may be totally omitted during the actual execution. Also, it must be clearly understood that in the exigency of circumstances the details of works and the design and specification may have to be altered appreciably and item of works not mentioned in the detailed estimate of the tender form may have to be included. The contract shall remain unaffected by such alteration and/or additions and the successful tender shall be bound to execute the work as specifications so altered, at the rate quoted by him, provided, however, the tenderer shall not be bound to undertake the supplementary work (in terms of value) in case of value of the work exceeds the tender amount by more than 50% and the tender at the desceration of the undersigned may be allowed to undertake the supplementary work in such case only when the tenderer agrees to undertake the said supplementary works at the rate mentioned herein above. (b) The contract drawings read with the contract specification are intended to show and explain the manner of execution the work and to indicate type and class of material to be used. The works shall be carried out in accordance with the direction of the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling.

It shall be the responsibility of the contractor to promptly bring to the notice of the Divisional Forest Officer, Darjeeling Wildlifet Division, Darjeeling any error or discrepancy in the contract documents and obtained is order thereon. In case any feature of the works is not fully described and set forth in drawings and specification, the contractor shall forthwith apply to the Divisional Forest Officer for further instruction, drawing specification.

(c) The Divisional Forest Officer may order for modifications at any time before completion of the works. No modification shall be made unless the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling issues revised plan and or written instructions or both.

19. Signed drawing no authority to contractor: -

Signed drawing alone shall not be deemed to be an order for work unless entered in the agreement or schedule or drawing under proper attestation of the contractor and the Divisional Forest Officer or unless it has been sent to the contractor by the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling with a covering letter confirming that the drawing is an authority or work in contract.

20. The successful tenderers in any case shall have no claim for compensation on the ground that the total work in each item given to him and or done by him is in short or in excess of the estimated volume of work against the correspondence item as mentioned in the relevant details estimate as indicated in the schedule of the tender form.

21. Divisional Forest Officer's Decision: -

The contractor shall execute and mention the work in strict accordance with the contract to the satisfaction of the Divisional Forest Officer and shall comply with and adhere strictly to the instruction of the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling and direction on any matter whether mentioned in contract or not touching or concerning the work. The contractor shall take instructions and direction only from the Divisional Forest Officer or his representative duly authorised by the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling.

22.. Workmen/Labourers employed by the successful tenderer shall be paid minimum wages as per relevant Government Order or instruction in force. Forest Villagers near the site of the work shall have to be given preference in employment when they are willing to do this work.

23. Notice and instructions: -

The contractor shall furnish the postal address of his site office and any notice or instructions to be given to the contractor under the terms of the contract shall be deemed to have been served if it has been delivered to his authorised agent or representative at site, or sent by registered letter to the site office, not to the address of the firm last provided by the contractor.

24. The successful tenderer shall have to supply all the materials necessary for the work except those mentioned in the enclosed Schedule of works of the tender form.

25. Materials and workmanship: -

All materials, articles and workmanship shall be as specified and in accordance with the instructions of the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling. The Contractor shall without extra cost provide sample and arrange for the testing of materials and inspection of the works.

The Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling may reject at any stage any work, which he considers to be defective in quality and he shall not be debarred from rejecting the work materials by reason and having previously passed them as in unworkable condition. Any portion of the work of material rejection shall be removed from the work site at the contractor's expense, upon written instructions to that effect by the Divisional Forest Officer, Darjeeling Wildlife Division. Replacement of such work of materials shall be made at the Contractors expense.

The Divisional Forest Officer, Darjeeling Wildlife Division shall have the authority to get the quality of materials checked by any authorized person(s) in his behalf. All materials shall have to be kept securely by the successful tenderer and any loss thereof shall be borne by the tenderer himself. No liability shall rest on the Divisional Forest Officer, Darjeeling Wildlife Division.

In lieu of removing the materials of work which are in accordance with the contract, the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling allowed such materials of work to remain, and in that case such work may be paid at the reduced rates as may be decided by the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling.

26. Royalty shall have to be paid on all forest produce, that will be issued by the successful tenderers, in work other than repair work at the prevailing rates for Forest Produce adopted by Forest directorate and Sales Tax thereon at the prevailing rates shall have to be paid at the time of payment of royalty, if not otherwise specified by the undersigned. The Sawn Timber will be supplied to successful tenderers as per the measurement list prepared.

27. The successful tenderers have no claim to any compensation in case of work under this project or part thereof has been abandoned prematurely on account of order of the higher authority and on account of non availability of the material specified to be supplied by the Forest Directorate as mentioned in or on account of natural calamity or under any order circumstances beyond

On completion of the entire work the contractor will submit his final bill. Payment of this bill shall not be considered conclusive evidence as to the sufficiency of any work or materials or correctness of measurement to which it relates, nor shall it relive the contractor from his liability arising from any defect.

No interim payments or advance payments will be made. All payments will be made by cheque.

- 28. During the course of the contract period, deduction of Income Tax and GST / Sales Tax of gross amount of each bill shall be made at the rate prescribed.
- 29. The successful tenderers shall not assign the agreement or sublet any portion of the works. The successful tenderers may however, appoint any authorised representative in respect of one or more of the following: -
- a) General day to day measurement of work which shall be undertaken by the representative authorized in this regard by the undersigned.
- b) To requisition materials, articles, etc. if any, (Provided the same is mentioned in the estimate) to be supplied by the Forest Directorate and to receive the same and sign as received thereof.
- c) To attend measurements when taken by officers of Forest Directorate and sign the records of such measurement.
- 30. The contractor shall arrange for the safety of his plant materials and people employed by him in his operation as required. In case the contractor fails to make such arrangements the Divisional Forest Officer, Darjeeling Wildlife Division, Darjeeling shall be entitled to cause them to be provided and to recover the cost thereof from the contractor.

For any accident that may occur to any work men employed by the successful tenderers, entitling the work men or his dependants for claim of compensation under the work, means compensation act or any other action under any other law, the successful tenderers, not the Forest Directorate shall be liable for such compensation or action, in the case the Directorate is put to any loss or to expenditure on any accounts as mentioned in this Para, the successful tender shall be bound to compensate and or reimburse the Forest Directorate.

The undersigned shall also not be liable to compensate for any damage done by the natural calamities or party during execution of work.

- 31. In the event of any damage done to the Roads, telephone lines, electric lines or any other installation or property either belonging to the Government of West Bengal or to a priGSTe party in course of execution of works, the successful tenderers concerned shall be liable to compensate for the losses.
- 32. Any sum that may become due & payable to the successful tender or & the amount deposited as Security Deposit or any part thereof may be appropriated by the Forest Directorate in payment towards any amount that may become payable by the successful tenderers to the Forest Directorate under the provisions if any other contract entered in by the successful tenderers with the Forest Directorate.

No advantage should be taken or any clerical or typographical error at any stage of the work by the tenderers.

The terms & conditions of tender mentioned herein above shall be deemed to Form a part of the agreement itself which shall have to be executed by the successful tenderer after confirmation about the acceptance of tender as set forth in clause 14 herein above unless they are repugnant to the context.

- 33. The undersigned will have all right to change the number of units and its locations however the same will be within the jurisdiction of Darjeeling Wildlife Division, Darjeeling.
- 34. The tender is provisional and is subject to the availability of funds from the Government and may be cancelled even if all formalities are over without assigning any reasons. The decision of tendering authority will be final.
- 35. The part or entire running work thereof of the successful bidder is liable to be stopped if on inspection the work of successful bidder is not found to conform with the specification mentioned in schedule.
- 36. (The rate is to be quoted on percentage basis on the total estimated value of the work i.e. at per. percentage above or less, both in figures and in words in case of building / construction works)
- 37. Un-skilled labourers are to be engaged from the local Village/ FPC Members.
- 38. The work order will be issued on receipt of the administrative and financial sanction from the Government and placement of fund thereof.
- 39. The work is subject to the sanction and approval of the appropriate authority.
- 40. In case of any dispute, the matter is arbitral before the ConserGSTor of Forests, Wildlife Circle (North), West Bengal and his decision will be final and binding in this regard.
- 41. No tenderer will be allowed to participate in more than 2 (two) Project under this Scheme.

Divisional Forest Officer Darjeeling Wildlife Division Copy forwarded for information with a request for wide circulation to:-

- 1) The Principal Chief Conservator of Forests& HoFF, Directorate of Forests, Government of West Bengal.
- 2) The Principal Chief Conservator of Forests (Wildlife) & Chief Wildlife warden, West Bengal, Directorate of Forests, Government of West Bengal.
- The Chief Conservator of Forests, Wildlife, Directorate of Forest, Government of West Bengal,
- 4) The District Magistrate, Darjeeling District.
- 5) The Principal Secretary, GTA.
- 6) The Sub-Divisional Officer, Darjeeling.
- 7) The District Information Officer, Darjeeling.
- 8) The Executive Engineer, Public Works Department, Darjeeling.
- The Assistant Divisional Forest Officer, Darjeeling Wildlife Division. He is to check the work in the field & report to the undersigned regularly.

Divisional Forest Officer Darjeeling Wildlife Division



Government or west Bengal **Directorate of Forests** Office of the Divisional Forest Officer Darjeeling Wild Life Division,

Bengal Natural History Museum, Meadow Bank Road, Darjeeling, 734101
Tel / Fax :: 0354 2257314, Email:: dfowildlife1@gmail.com



Schedule of works in connection with Tender Notice No. O1/CSS-RED PANDA CONSERVATION/DWLD/2018-19

Project No.	Description of Works	Estimated cost	Earnest Money	Period of Completion	Name of Range
1	Making of 2 Nos. watch Towers	Rs. 5,00,000.00	Rs. 10,000.00	30 Days	Singalila South & Singalila North Range

Divisional Forest Officer Darjeeling Wildlife Division NAME OF WORK: CONSTRUCTION OF WATCH TOWER AT SINGALILA NATIONAL PARK PLACE OF WORK: RITHU 6 SINGALILA NORTH RANGE,

GPS: N-27° 17'34.1" E-88° 50'18"

_ 9	Description of Item									
Number	Description of Item	Number	Length	Breadth	Height	Qu	antity	Rate	Unit	Amount Rs
	PWD(WB)/BUILDING	- INCORNO								
1										
•	Earth work in educations in all so excluding laterite spreading or stack directed. The iter of trenches, level bailing out water	erts of a e or sa cking the minclud- ling, dre	soil (incli nd stone e spoils w es necess ssing and	uding mix) includin ithin a lea ary trimm ramming	ed soil but g removing, id of 75m.as ing the sides					
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	Foundation									PART SEE SE
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1	PWD(WB)/BUILDING	WORKS/P	200.1/ltom	3			19	% LABOUR C	ESS	
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- 1	good earth in lay watering and rai (payment to be n	ers not mming nade on of work)	exceedin etc.layer the basi	by layers of meas	n. including complete urement of undation.	0.85	Cu.M			
- 1	good earth in lay watering and rai (payment to be nefinished quantity of (a) With earth obta	ers not mming nade on of work)	exceedin etc.layer the basis	g 150 mm by layers of meas	n. Including complete urement of undation.		Cu.M Cu.M	8771.32	% Cu.M.	74.5
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PP 3 L	watering and raid (payment to be in finished quantity of (a) With earth obtained with the column footing work (wb)/BUILDING values in the interface of the bed to proper lay or earth.	vorks/Pa vorks/Pa vorks/Pa o 200 r nd packing evel and	exceeding etc.layer the basis om excava 0.50 ege-229/item. boulding and recluding refilling up 0.50	m-11 der soling amming of all joints 0.50 0.50	n. including complete urement of undation. 0.85 Total g including own small preparing with sandy	1.00 0.36	Sq.M Sq.M	12%GST 5 LABOUR CE 86.88 S 4+64*20%)^	q.M.	
PP 3 L	watering and raid (payment to be in finished quantity of (a) With earth obtained with the column footing work (wb)/BUILDING values in the interface of the bed to proper lay or earth.	vorks/Pa vorks/Pa vorks/Pa o 200 r nd packing evel and	exceeding etc.layer the basis om excava 0.50 ege-229/item. boulding and recluding refilling up 0.50	m-11 der soling amming of all joints 0.50 0.50	n. including complete urement of undation. 0.85 Total g including own small preparing with sandy	1.00 0.36	Sq.M Sq.M	12%GST LABOUR CE 86.88 s 4+64*20%)^ 12%GST	q.M.	118.15

	column footing	4	0.50	0.50	0.15	0.15	Cu.M			
	P/wall	4	0.30	0.30	0.15	The second second second second	Cu.M	/		
					Total		Cu.M	1438.89	Cum.	287.7
								12%GST		
							19	6 LABOUR C	ESS	
	PWD(WB)/BUILDING	WORKS/Pa	ge-34/Item	1-2211	-			T		
5	(II) Cement concre excluding shutteri									
	(a) 1:3:6 proportio	on.								
	column footing	4	0.50	0.50	0.075	0.08	Cu.M			
	Plinth Beam	4	0.30	0.30		-	Cu.M	-		
					Total		Cu.M	6006.67	C. M	660.7
	Years Transfer		-+		·otal	0.11		+4425*20%)^	Cu.ivi	000.7
							[4423	12%GST		
							10	6 LABOUR C	ECC.	
							1/	LABOUR C	233	
1934	PWD(WB)/BUILDING	WORKS/Par	ze-42/Item	-36		APPLIT SERVICE				1
6	Hire and labour ch		Control of the Control		stroing and				Harrison	
Ĭ	necessary staging							- 100		
							2,575			
	and thick hard wo									
	required bracing									
	lintels curved or									
	striking out after	complect	ion of w	orks. (up	to roof of					
	ground floor).									
	(a) 25 mm. to 30 m	m. thick	wooden	shuttering	as ner					
			T		as pci					
-	col footing(1st					3 20	Salt			
	col footing(1st step)	16	0.50		0.4	3.20	Sq.M			
	col footing(1st step) Column upto 1st	16	0.50		0.4					
	col footing(1st step) Column upto 1st slab	16	0.50	0.35	0.4	8.82				
	col footing(1st step) Column upto 1st slab Plinth Beam	16 16 8	0.50 0.35 0.30		0.4 4.5 2	8.82 4.80	M			
	col footing(1st step) Column upto 1st slab Plinth Beam Beams	16 16 8 12	0.50 0.35 0.30 0.30	0.35	0.4	8.82 4.80 7.20	M M			
	col footing(1st step) Column upto 1st slab Plinth Beam Beams	16 16 8 12 2	0.50 0.35 0.30 0.30 2.00	0.35	0.4 4.5 2	8.82 4.80 7.20 8.40	M M Sq.M			
	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing	16 16 8 12 2 4	0.50 0.35 0.30 0.30 2.00 1.20	0.35 2.10 0.150	0.4 4.5 2	8.82 4.80 7.20 8.40 0.72	M M Sq.M Sq.M			
And the second s	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower	16 8 12 2 4 11	0.50 0.35 0.30 0.30 2.00 1.20 1.20	0.35 2.10 0.150 0.150	0.4 4.5 2	8.82 4.80 7.20 8.40 0.72 1.98	M M Sq.M Sq.M Sq.M			
And the second s	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing	16 16 8 12 2 4	0.50 0.35 0.30 0.30 2.00 1.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M			
And the second s	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower	16 8 12 2 4 11	0.50 0.35 0.30 0.30 2.00 1.20 1.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2	8.82 4.80 7.20 8.40 0.72 1.98	M M Sq.M Sq.M Sq.M Sq.M	453.39	Sq.M.	16113.30
And the second s	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower	16 8 12 2 4 11	0.50 0.35 0.30 0.30 2.00 1.20 1.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	453.39 45334*20%)^	Sq.M.	16113.30
And the second s	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower	16 8 12 2 4 11	0.50 0.35 0.30 0.30 2.00 1.20 1.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M		Sq.M.	16113.30
And the second s	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower	16 8 12 2 4 11	0.50 0.35 0.30 0.30 2.00 1.20 1.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^		16113.30
	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits	16 8 12 2 4 11 1	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower	16 8 12 2 4 11 1	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING V	16 8 12 2 4 11 1	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING V Ordinary cement	16 8 12 2 4 11 1 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item-	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING V Ordinary cement stone chips (20mr	16 18 12 2 4 11 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total th graded shuttering	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING W Ordinary cement stone chips (20mr and reinforcement)	16 18 12 2 4 11 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total th graded shuttering	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING V Ordinary cement stone chips (20mr and reinforcement codes.	16 18 12 2 4 11 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total th graded shuttering	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING W Ordinary cement stone chips (20mr and reinforcement codes. (ii) River bazree.	16 18 12 2 4 11 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total th graded shuttering	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING V Ordinary cement stone chips (20mr and reinforcement codes. (ii) River bazree. col footing(1st	16 18 12 2 4 11 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total th graded shuttering	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M Sq.M	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING W Ordinary cement stone chips (20mr and reinforcement codes. (ii) River bazree.	16 18 12 2 4 11 1 VORKS/Pag	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100	0.4 4.5 2 2 Total th graded shuttering	8.82 4.80 7.20 8.40 0.72 1.98 0.42 35.54	M M Sq.M Sq.M Sq.M Sq.M 33.4 1%	1+334*20%)^ 12%GST		16113.30
7	col footing(1st step) Column upto 1st slab Plinth Beam Beams Slab Railing Steps for tower Soffits PWD(WB)/BUILDING V Ordinary cement stone chips (20mr and reinforcement codes. (ii) River bazree. col footing(1st	16 8 12 2 4 11 1 VORKS/Pag concrete m nomina, if any, in	0.50 0.35 0.30 0.30 2.00 1.20 1.20 4.20 e-26/item- (mix 1: al size) e	0.35 2.10 0.150 0.150 0.100 1.5:3) with excluding floor as per	O.4 4.5 2 2 Total th graded shuttering er relevant	8.82 4.80 7.20 8.40 0.72 1.98 0.42	M M Sq.M Sq.M Sq.M Sq.M 33.4 1%	1+334*20%)^ 12%GST		16113.30

	Railing		4 1.2	0 0.10	00 0.		40 Cu.M 48 Cu.M	 	-	
	Steps for tower	1	1 1.2	0.30			59 Cu.M	 	+	
	Soffits		1 4.20	1.20			O Cu.M	+		
					Total		21 Cu.M	7050.6	-	
	5				1	10.		7958.6		105134
						+	13003	3+5863*20%)		
					 	 	10	12%GST % LABOUR		
						 	+	DABOUR	CESS	
	PWD(WB)/BUILDING	G WORKS/	Page-43/It	em-40		 	+	-	-	
8	Reinforcement for	or reinfo	rced cor	crete wor	k in all sorts			-		
	of structures incl	uding dis	tribution	bars, stirr	ups. binders					
1	etc. initial straig	ghtening	and ren	noval of lo	ose rust (if					
- 1	necessary), cutti	ing to r	equisite	length, h	ooking and					
	bending to corre	ct shape,	placing	in proper	position and					
i	binding with 16	gauge	black an	nealed wi	re at inter-					
	section, complete	e as per d	rawing a	and direction	าก					
_	(a) For works in fo	oundatio	n, basem	ent and up	to roof of					
-	SAIL/ TATA/RINL							 		+
	taking steel					- 12.5%	1897			
	0.96%					797				
	qty vide itm 7	1	7.85	0.01	13.21	1.00	mt			+
_					Total		mt	81746.40	DAT	91746
_						A 10 10 10 10 10		50221*20%)^	-	81746.
						1000		12%GST		
								==/50051	the designation of the	
							1 1%	I ABOUR C	FSS	
				-			1%	LABOUR C	ESS	
	PWD(WB)/BUILDING						1%	LABOUR C	ESS	
9 P	laster (to wall, fl	loor, ceili	ng etc.)	with sand a	and cement		1%	LABOUR C	ESS	
9 P	Plaster (to wall, fl nortar including r	loor, ceili ounding	ng etc.) off or ch	with sand a	conrners as		1%	LABOUR C	ESS	
9 P	Plaster (to wall, fl nortar including r lirected and rakin	loor, ceili ounding ig out joi	ng etc.) off or ch	with sand a namfering o	conrners as		1%	LABOUR C	ESS	
9 P n d a	Plaster (to wall, fl nortar including r lirected and rakin and drip course,	loor, ceili ounding ig out joi scaffold	ng etc.) off or ch ots including/stag	with sand a namfering o ding throat ing where	conrners as ling, nosing		1%	LABOUR C	ESS	
9 P n d a	Plaster (to wall, fl nortar including r lirected and rakin ind drip course, ground floor). [Ex	loor, ceili ounding ig out joi scaffold	ng etc.) off or ch ots including/stag	with sand a namfering o ding throat ing where	conrners as ling, nosing		1%	LABOUR C	ESS	
9 P n d a (g	Plaster (to wall, fl nortar including r lirected and rakin and drip course, ground floor). [Ex urface].	loor, ceili rounding ig out joid scaffold scluding o	ng etc.) off or charts including/stagicost of charts	with sand a namfering o ding throat	conrners as ling, nosing		1%	LABOUR C	ESS	
9 P n d a (g	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer	loor, ceili rounding g out joi scaffold scluding o	ng etc.) off or charts including/stagicost of charts	with sand a namfering o ding throat	conrners as ling, nosing		1%	LABOUR C	ESS	
9 P n d a (g si (i	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla	loor, ceili rounding g out joi scaffold scluding o	ng etc.) off or charts including/stagicost of charts	with sand a namfering o ding throat	conrners as ling, nosing		1%	LABOUR C	ESS	
9 P n d d a a (£ s (i (a q q q q q q q q q q q q q q q q q q	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9	loor, ceili rounding g out joi scaffold scluding o	ng etc.) off or charts including/stagicost of charts	with sand a namfering o ding throat	conrners as ling, nosing		1%	LABOUR C	ESS	
9 P n d d a a (g si (i a q q R)	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick platy ty vide itm 9	loor, ceili rounding g out join scaffold scluding o nt mortar aster.	ng etc.) off or charts including/stagicost of charts	with sand a namfering o ding throat	conrners as ling, nosing necessary er concrete	2.88		LABOUR C	ESS	
9 P n d a (£ s: (i (a q q R)	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9	loor, ceili rounding ig out join scaffold scluding cont int mortar aster.	off or ch off or ch ots including/stagi cost of ch	with sand a namfering o ding throat ing where nipping ove	conrners as ling, nosing necessary er concrete		Sq.M	LABOUR C	ESS	
9 P n d a (£ s: (i (a q q R)	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick platy ty vide itm 9	loor, ceili rounding g out join scaffold scluding o nt mortar aster.	off or ch off or ch ots including/stag cost of ch	with sand a namfering of ding throat ing where nipping over 1.20 2.00	conrners as ling, nosing necessary er concrete	28.80	Sq.M Sq.M			8471.7
9 P n d a (£ s: (i (a q q R)	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick platy ty vide itm 9	loor, ceili rounding g out join scaffold scluding o nt mortar aster.	off or ch off or ch ots including/stag cost of ch	with sand a namfering of ding throat ing where nipping over 1.20 2.00	conrners as ling, nosing necessary er concrete		Sq.M Sq.M Sq.M	267.42		8471.74
9 P n d d a a (£ s: (i a q q R)	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick platy ty vide itm 9	loor, ceili rounding g out join scaffold scluding o nt mortar aster.	off or ch off or ch ots including/stag cost of ch	with sand a namfering of ding throat ing where nipping over 1.20 2.00	conrners as ling, nosing necessary er concrete	28.80	Sq.M Sq.M Sq.M	267.42 :197*20%)^		8471.7
9 P n d d a (£ si (1) (a q q b d)	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9 ailing eams	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4	off or chats including/stag	with sand a namfering of ding throat ing where nipping over	conrners as ling, nosing necessary er concrete	28.80	Sq.M Sq.M Sq.M	267.42 197*20%)^ 12%GST	Sq.M.	8471.74
9 P n d a a (£ 55 (i c 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9 ailing eams	loor, ceili rounding g out join scaffold scluding ce nt mortar aster. 4 12 VORKS/Pag	off or charts including/stag cost of ci	with sand a namfering of ding throat ing where nipping ove 1.20 2.00	conrners as cing, nosing necessary er concrete	28.80	Sq.M Sq.M Sq.M	267.42 :197*20%)^	Sq.M.	8471.7
9 P n d a a (g ss	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9 ailing eams	loor, ceili rounding g out join scaffold scluding of nt mortar aster. 4 12 VORKS/Pag at on tim	off or charts including/stags cost of class 0.60 1.20 ge-200/ite	m-1b	conrners as ing, nosing necessary er concrete Total	28.80	Sq.M Sq.M Sq.M	267.42 197*20%)^ 12%GST	Sq.M.	8471.7
9 P n d d a (£ si (i (a q q q p p p p p p p p p p p p p p p p	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9 alling eams	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4 12 VORKS/Pag at on tim oil bound	off or charts including/stags cost of class 0.60 1.20 ge-200/ltestoer or pl	m-1b astered supprove	Total	28.80	Sq.M Sq.M Sq.M	267.42 197*20%)^ 12%GST	Sq.M.	8471.7
9 P n d d a a (g g q q q q q q q q q q q q q q q q q	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9 alling eams	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4 12 VORKS/Pag at on tim oil bound	off or charts including/stags cost of class 0.60 1.20 ge-200/ltestoer or pl	m-1b astered supprove	Total	28.80	Sq.M Sq.M Sq.M	267.42 197*20%)^ 12%GST	Sq.M.	8471.7
9 P n d d a a (g g q q q q q q q q q q q q q q q q q	Plaster (to wall, fl mortar including r lirected and rakin and drip course, ground floor). [Ex urface]. i) With 1:4 cemer a) 20 mm.thick pla ty vide itm 9 ailing eams	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4 12 VORKS/Pag at on tim oil bound	off or charts including/stags cost of class 0.60 1.20 ge-200/ltestoer or pl	m-1b astered supprove	Total	28.80	Sq.M Sq.M Sq.M	267.42 197*20%)^ 12%GST	Sq.M.	8471.7
9 P n d d a a (g g q q q q q q q q q q q q q q q q q	Plaster (to wall, floortar including racted and raking and drip course, ground floor). [Exurface]. i) With 1:4 cemeral 20 mm.thick platy vide itm 9 alling earns ND(WB)/BUILDING WALLOW () Priming one coarthetic enamel accluding smoother	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4 12 VORKS/Pag at on tim oil bound	off or charts including/stags cost of class 0.60 1.20 ge-200/ltestoer or pl	1.20 2.00 m-1b astered su of approve	Total Total Trace with red quality ng etc.	28.80 31.68	Sq.M Sq.M Sq.M (197+	267.42 197*20%)^ 12%GST	Sq.M.	8471.7
9 P n d a a (g ss	Plaster (to wall, floortar including racted and raking and drip course, ground floor). [Exurface]. i) With 1:4 cemeral 20 mm.thick platy vide itm 9 alling earns ND(WB)/BUILDING WALLOW () Priming one coarthetic enamel accluding smoother	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4 12 VORKS/Pag at on tim oil bound	off or charts including/stags cost of classics of clas	m-1b astered supprove	Total	28.80	Sq.M Sq.M Sq.M (197+	267.42 197*20%)^ 12%GST	Sq.M.	8471.7
9 P n d a a (g ss	Plaster (to wall, floortar including racted and raking and drip course, ground floor). [Exurface]. i) With 1:4 cemeral 20 mm.thick platy vide itm 9 alling earns ND(WB)/BUILDING WALLOW () Priming one coarthetic enamel accluding smoother	loor, ceili rounding g out join scaffold scluding o nt mortar aster. 4 12 VORKS/Pag at on tim oil bound	off or charts including/stags cost of classics of clas	1.20 2.00 m-1b astered su of approv	Total Total Trace with red quality ng etc.	28.80 31.68	Sq.M Sq.M Sq.M (197+	267.42 197*20%)^ 12%GST	Sq.M.	8471.74

11 (A)	D	d WORKS/P	age-200/It	em-2		45		1		
sur	Painting with proved make face by sand proved putty e	and be and be	rand ind	cluding s in cludir	moothening					
(2)	On timber	etc. Off the	surrace	, it necess						
	On timber or									
	(1) With super gloss (hi-gloss). (iv) Two coats (with any shade except white).									970 151 151
Slat	TWO COALS (W	ith any sh				11111111				
Sidt	J	1	2.00	2.10		4.20	Sq.M			
-		4	0.60	1.20		2.88	3	~		
_					Total	7.08	Sq.M	111.31	Sa.M.	788.
							1	82+82*20%}^		700.
				1.1.2	Fire Subsection			12%GST		en en
							1%	LABOUR	FSS	
	(WB)/BUILDING								1	
12 (b) F	Priming one co	oat on ste	el or oth	er metal s	urface with					
smo	thetic oil bour oothening surf	aces by sa	and paper	ring etc.						
Gilli		4	1.20	2.00		9.60	Sq.M			
					Total	9.60	Sq.M	40.72	Sq.M.	390.9
				-			(3	0+30*20%)^		
							100	12%GST		
							1%	LABOUR C	FSS	
	(WB)/BUILDING	WORKS/Pag	TO 100/14							
secti	structural nons conforminected to one	works in ing to IS:	roof tr 806- 195 with bra	usses wit 57 & IS: 1 cket,gusse	161- 1958 et.cleats as				Ton the second s	
section connumber of sumers.	dons conforminected to one design, directed to one design, directed to one design, directed to the design with the design directed to the	works in ing to IS: another another to require welding lectrodes to IS another	roof tr 806- 195 with brace ingineer- sisite size conform of approve 957, had ate include such as diplants a incident our in on the ar memb work. P by addingless	usses with the control of the contro	et, cleats as complete ation with 816-1956 and brand isting and ist of rolled s, gas and r required s such as charges calculated ecified in or gusset, all weight structural height of					

			+		Total	0.1	6 Sq.M	86764.8	30 мт.	13910.
							(63918-	63918*20%	J^	
					T					
-	DIAID(MD) (DI III DIA	101110011111			1 - 1 - 1 - 1					
-	PWD(WB)/BUILDIN	vG WORKS/	Page-81/iter	n-9						1
14	4 Galvanized corr	rugated in	on sheet	work (ex	cluding the					
	supporting fram	ne work) f	itted and f	ixed with	10 mm dia					
	J or L hook-bolt	s, limpet a	and bitume	en washer	s and nutty					
	complete with	150 mm.	end lap	and one	corrugaion	. 136				
	minimum side	lap. (pay	ment to	be made	on area of					
	finished work).	(GCI shee	to be sur	polied by	contractor		1000			
					sommactor).					
	(i) in Roof:				ra Vi					
	(b) With 0.63 mi	m.thick sh	eet.				+			
	roof	1 1	2.40	2.50		0.00	 			
2	side	1		1.30			Sq.M	/		
		1 2 2 2 3	1.00	1.00			Sq.M	<u>_</u>		
			\vdash		Total	7.95	Sq.M	921.70) Sq.M.	7327.5
		1					(679	+679*20%)		
		191						12%GST		
	PWD(WB)/BUILDING	= WORKE (D	00.00				1%	LABOUR (CESS	
15	Calvaniand in	3 WORKS/P	age-81/Item	-10	E Tay I was					
13	Galvanised iron	sneet ride	ing fitted	with nece	ssary bolt,					
	screws, washers	etc compl	ete. (225 r	nm end la	pping).					
	(A) 300mm lapin		у.							
	(b) With 0.63 mm	n sheet.							-	
		1	2.40			2.40	24			
					Total	2.40		544.50		
		1900			TOTAL	2.40		541.62	Mtr.	1299.89
		100					(399	+399*20%)^		
								12%GST		
	PWD(WB)/BUILDING	WORKS/Pa	ge-82/Item-	11			1%	LABOUR C	ESS	
	Galvanized iron s	heet eave	s mutter fi	ttod and	Since de la Calif					
16			a Butter III	Lieu and	rixed with					
16	necessary 50 mm	7 V 6 mm	LIVI.S.Hat	nar clamr	s bent to					
16	necessary 50 mm	1 X 6 mm		- L CIGITIF						
16	necessary 50 mm design, bolts. Nut	ts, washer	s etc. com	plete. Ear	ves gutter					
16	necessary 50 mm design, bolts. Nut made of 0.63 mm	ts, washer . sheets.(3	s etc. com	plete. Ear	ves gutter					
16	necessary 50 mm design, bolts. Nut	ts, washer sheets.(3 gutter.	s etc. com 300mm En	plete. Ear	ves gutter					
16	necessary 50 mm design, bolts. Nut made of 0.63 mm	ts, washer . sheets.(3	s etc. com	plete. Ear	ves gutter	4.80	M			
16	necessary 50 mm design, bolts. Nut made of 0.63 mm	ts, washer sheets.(3 gutter.	s etc. com 300mm En	nplete. Ear d lapping)	ves gutter			473 75	Mar	3372.00
16	necessary 50 mm design, bolts. Nut made of 0.63 mm	ts, washer sheets.(3 gutter.	s etc. com 300mm En	nplete. Ear d lapping)	ves gutter	4.80 4.80	М	473.75 340*200(A	Mtr.	2273.99
16	necessary 50 mm design, bolts. Nut made of 0.63 mm	ts, washer sheets.(3 gutter.	s etc. com 300mm En	nplete. Ear d lapping)	ves gutter		M (349+	349*20%)^	Mtr.	2273.99
16	necessary 50 mm design, bolts. Nui made of 0.63 mm (a) 225 mm. wide	ts, washer sheets.(3 gutter.	2.40	nplete. Ear	ves gutter		(349+,	349*20%)^ 12%GST		2273.99
16	necessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide	ts, washer sheets.(i gutter. 2	2.40	nplete. Earld lapping)	ves gutter . Total		(349+,	349*20%)^		2273.99
16	necessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide	ts, washer sheets.(i gutter. 2	2.40	nplete. Earld lapping)	ves gutter . Total		(349+,	349*20%)^ 12%GST		2273.99
16 F	necessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide PWD(WB)/BUILDING Wooden eaves b	ts, washer sheets.(i gutter. 2 WORKS/Pag oard as	2.40	nplete. Earld lapping)	ves gutter . Total		(349+,	349*20%)^ 12%GST		2273.99
16 F	necessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide PWD(WB)/BUILDING Wooden eaves becomplete:in ground	works/Pagoard as and floor	2.40 2.40 ge-138/Itemper design	nplete. Earld lapping)	ves gutter . Total		(349+,	349*20%)^ 12%GST		2273.99
16 F	mecessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide pwb(wB)/BUILDING Wooden eaves becomplete:in ground) Plain eaves boards.	works/Pagoard as and floor	2.40 2.40 ge-138/Itemper design	nplete. Earld lapping)	ves gutter . Total		(349+,	349*20%)^ 12%GST		2273.99
16 F	necessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide PWD(WB)/BUILDING Wooden eaves becomplete:in ground	works/Pagoard as pad floor	2.40 2.40 ge-138/Itemper design	nplete. Ear d lapping)	ves gutter . Total	4.80	(349+ 1% L	349*20%)^ 12%GST		2273.99
16 F	mecessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide pwb(wB)/BUILDING Wooden eaves becomplete:in ground) Plain eaves boards.	works/Page oard as and floor	2.40 2.40 ge-138/Itemper design	pplete. Earld lapping)	ves gutter . Total		(349+ 1% L	349*20%)^ 12%GST		2273.99
16 F	mecessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide pwb(wB)/BUILDING Wooden eaves becomplete:in ground) Plain eaves boards.	works/Pagoard as pad floor	2.40 2.40 ge-138/Itemper design	nplete. Ear d lapping)	ves gutter . Total	0.72 5	M (349+) 1% L	349*20%)^ 12%GST		2273.99
16 F	mecessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide pwb(wB)/BUILDING Wooden eaves becomplete:in ground) Plain eaves boards.	works/Page oard as and floor	2.40 2.40 ge-138/Itemper design	pplete. Earld lapping) 9 0.15 0.15	ves gutter . Total	0.72 s 0.75 s	(349+ 196 E	349*20%)^ 12%GST ABOUR CE	SS	
16 F	mecessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide pwb(wB)/BUILDING Wooden eaves becomplete:in ground) Plain eaves boards.	works/Page oard as and floor	2.40 2.40 ge-138/Itemper design	pplete. Earld lapping) 9 0.15 0.15	otal	0.72 5	(349+ 196 E	349*20%)^ 12%GST ABOUR CE	SS	2273.99 3605.75
16 F	mecessary 50 mm design, bolts. Nut made of 0.63 mm (a) 225 mm. wide pwb(wB)/BUILDING Wooden eaves becomplete:in ground) Plain eaves boards.	works/Page oard as and floor	2.40 2.40 ge-138/Itemper design	pplete. Earld lapping) 9 0.15 0.15	otal	0.72 s 0.75 s	(349+ 1% E 1% E 6q.M 6q.M (1807+18	349*20%)^ 12%GST ABOUR CE	SS	

	fittings conforming clamps nails, including trends and cutting trends concrete structured damages including yarn, valamoid / b	ng to IS: uding manches in es etc. if g jointing	13592-19 aking hol any so necessal with joi	92 with a es in wal oil throug ry and me nting mat	ls, floor etc. gh masoury ending good terials (Spun					
	(A) UPVC PIPES.			<u> </u>			+-			
	(ii) 110mm Dia.				5 7 2		+			
		1	4.50		T	4.50	M			+
					Total	4.50	-	354.29		4504.0
								51+261*20%)^	ivitr.	1594.3
_			, , , , , , , , , , , , , , , , , , , 				1	12%GST		
_							19	% LABOUR C	FCC	
'	PWD(WB)/BUILDING V	VORKS/Pa	ge-163/Ite	m-12				T T T T T T T T T T T T T T T T T T T		
li	Ceiling of commer complete (excluding necessar mm).in ground floor	ng the : y wood or.	supportir battens	ng frame	work but			127		
	ii) 6 mm. thick. (a)	sal : loca	ıl.	1-17				- Carlotte		
19	ceiling	1 2	2.19	2.27		4.97	Sq.M	1	/	-
4					Total		Sq.M	1087.31	So.M.	5403.93
+							(80	1+801*20%)^		3403.55
+								12%GST		
								LABOUR CE	SS	
					Cost for build	ling wo	rks			250,007.36
					Or say Gra	nd tot	al			250,000.00
					(Ru	pees	Two L	akhs fifty t	housand	only)

Vettest for 2 250,000 toll

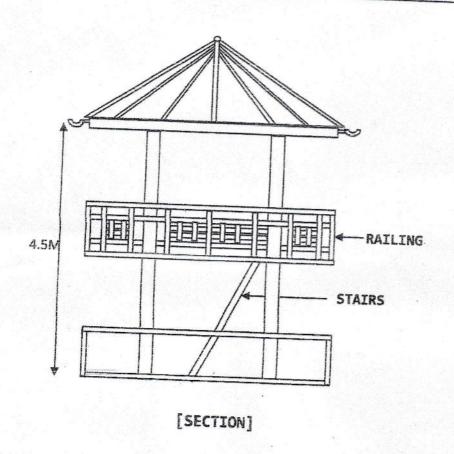
Physers than with tell

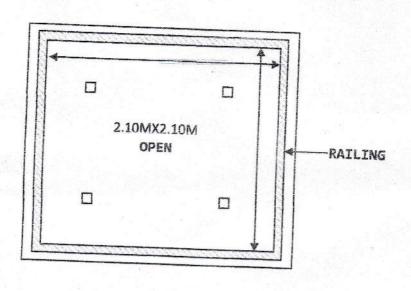
Assistant Engineer

Darjeeling Division

P.H.E.D, GTA

A M





[FLOOR AREA]