

**OFFICE OF THE SPECIAL DIRECTOR GENERAL OF POLICE, J&K ZONE HQR, CRPF, JAMMU (J&K)-
PIN- 181123. CONTACT NO. OF THE TENDER INVITING AUTHORITY :- 0191-2957920**

Tender Notice No. B.V-8/2024-25-JKZ -C-CELL-(GC GGM)

Dated, 13 July , 2024

E-TENDER NOTICE

Commandant (Eng), J&K Zone Hqr,CRPF, Jammu, (J&K)for and on behalf of the President of India invites online tenders under two bid system (Technical and Financial bid) from registered firms/contractors for the work of **Repair and maintenance of Quarter Guard (Painting work,sanitary work, electrical work etc) at GC CRPF Kadarapur Gurugram.**

2. Bids will be accepted online at CRPF website (<http://crpf.nic.in/tender-notice.htm>) and at e-Procurement website <http://eprocure.gov.in/eprocure/app> (CPPP).
3. All relevant details, including specification, terms & conditions etc are available on CRPF website (<http://crpf.nic.in/tender-notice.htm>) andat e-Procurement website <http://eprocure.gov.in/eprocure/app> (CPPP) and same may be downloaded by the bidders.
4. For any changes/amendment in Tender Enquiry/Specifications etc., tenderers are requested to visit the CRPF /CPPP web sites regularly.
5. Approximate Cost of Estimate is **Rs. 8,57,149/-**
6. The EMD is Rs. 17150/- in favour of **DIGP, GC, CRPF, Gurugram, (Haryana) payable at SBI Bank code 17940,SBI Kadarapur, Gurugram (HR),**
7. Date of availability of tender on CRPF website: 13 /07/2024
8. **In case of any problem please contact on telephone numbers 0191-2957920**

Sd/-13/07/24

(Lt. Col Vinit kumar tiwari)

Comdt (Engr) J&k Zone HQR CRPF Jammu
For and on behalf of President of India

Copy forwarded to the DIG (IT), Dte. General, CRPF, along with a soft copy of E-Tender Enquiry for publication of the TE on CRPF website. (Through Selu)

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PIN- 181123. CONTACT NO. OF THE TENDER INVITING AUTHORITY :- 0191-2957920**

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//TENDER //

Online tenders are invited from registered firms/contractors for work of **Repair and maintenance of Quarter Guard (Painting work, sanitary work, electrical work etc) at GC CRPF Kadarapur Gurugram** As per details given below:-

SCOPE OF WORK				
S.N	Details of Work	Qty.	A/U	Earnest Money
1	Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete.	3302.00	sqm	Rs. 17150/- in favour of DIGP, GC, CRPF, Gurugram, (Haryana) payable at SBI Bank code 17940,SBI Kadarapur, Gurgram (HR),
2	Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour Two coats	3302.00	sqm	
3	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade :One or more coats on old work	347.00	sqm	
4	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq.meters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-Charge. With cement mortar 1:4 (1cement: 4 coarse sand)	112	Sqm	
5	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead. For thickness of tiles 10 mm to 25 mm	15	sqm	
6	Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete.	15	Sqm	
7	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 15 mm nominal bore	15	each	
8	Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931 15mm nominal bore	10	each	
9	Providing and fixing unplasticised P.V.C. connection pipe with PTMT Nuts, collar and bush of approved quality and colour 15 mm nominal bore with 45 cm length	20	each	
10	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require: White Vitreous China Wash basin size 630x450 mm with a single	5	Each	

	15 mm C.P. brass pillar tap			
11	Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete.10 litre capacity - White	10	10	
12	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge20 mm nominal outer dia Pipes	35	35	
13	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete Flexible pipe32 mm dia	12	12	
14	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete Flexible pipe40 mm dia	20	20	
15	Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete.	6	6	
16	Providing and fixing PTMT grating of approved quality and colour Circular type100 mm nominal dia	10	10	
17	Providing and fixing PTMT grating of approved quality and colour Circular type125 mm nominal dia with 25 mm waste hole	5	5	
18	Providing and fixing 600x120x5 mm glass shelf with edges round off, supported on anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40 mm long screws, rawl plugs etc., complete.	6	6	
19	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete	120	120	
20	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge.Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	1	1	
21	Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand (zone-III) derived from natural sources : 6 graded stone aggregate 20 mm nominal size derived from natural sources) over 75mm thick bed of dry brick ballast 40 mm nominal size, well rammed and consolidated and grouted with fine sand, including necessary excavation, levelling & dressing & finishing the top smooth.	20	20	
22	Providing & fixing White vitreous china water closet squatting pan (Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in charge.Orissa pattern W.C Pan of size 580x440 mm	5	5	
23	Providing & fixing glass panes with putty and glazing clips in steel doors, windows, clerestory windows, all complete with4.0 mm thick glass panes	22	22	
24	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes110 mm diameter	60	60	

25	Providing and fixing ISI marked flush door shutters conforming to IS : 2202 (Part I) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters.30 mm thick including ISI marked Stainless Steel butt hinges with necessary screws	10.08	sqm	
26	Providing and fixing aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete250x16 mm	8	each	
27	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. complet125 mm	8	each	
28	Wall lining butch work upto 10m height with Dhoolpur stone 40 mm thick rough facing on the exposed surface with stone strips of minimum length 300 mm and required width, including embedding every tenth layer and bottom most layer in masonry or concrete after making necessary chases of size 75x75 mm and by providing layer of 75 mm thick strips i/c 12 mm thick bed of cement mortar 1:3 (1 Cement : 3 coarse sand) i/c ruled pointing in cement mortar 1:2 (1 white cement : 2 stone dust) with an admixture of pigment to match the shade of stone complete as per direction of Engineer-in-charge.	10	Sqm	
29	Painting of ceiling fan in installed position with one or more coats of spray painting with synthetic enamel paint of approved brand and manufacture to give an even shade, including cleaning of surface with detergent etc. as required	55	Each	
30	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require5/6 A switch	12	Each	
31	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require15/16 A switch	11	Each	
32	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require3 pin 5/6 A socket outlet	12	Each	
33	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require6 pin 15/16 A socket outlet	15	Each	

(A) SCHEDULE TO TENDER:

Schedule to Tender No.		:	Tender Notice No. B.V-8/2024-25-JKZ-C-CELL (GC-GGM)				
Last date and time of receipt of on-line & Manual documents of tender		:	23/07/2024 upto 1600 Hrs				
Time and date of on-line opening e-tender		:	On 24 /07/2024 at 1600Hrs				
Validity of offer		:	The tender shall remain open for acceptance till 180 days from the date of opening of Tender.				
Sl. No.	Ref.No.	Name of work & Location	Earnest Money	Estimated cost	Period of Completion	Last date & time of Submission of tender	Time & date of opening of tender
01	B.V-8/2024-25-JKZ-C-CELL (GC-GGM)	Repair and maintenance of Quarter Guard (Painting work, sanitary work, electrical work etc) at GC CRPF Kadarapur Gurugram	Rs. 17150/- in favour of DIGP, GC, CRPF, Gurugram, (Haryana) payable at SBI Bank code 17940, SBI Kadarapur, Gurugram (HR),	Rs. . 8,57,149/-	Within 45 days from the date of award of contract	23/07/2024 upto 1600 Hrs	24/07/2024 AT 1600 Hrs

B. Terms and conditions are as under:

1. Terms of Price	<p>1.1 Rates quoted by the Contractor should be in Indian Rupees both in figures as well as in words for complete units as per specifications any and every alteration in the rates should be signed in ink otherwise the offers will not be considered.</p> <p>1.2 Contractor should clearly indicate different taxes and duties, which they propose to charge as extra along with the present rates thereof. Offers with such stipulations like 'as applicable' will be treated as vague and are liable to be ignored.</p>
2. Payment terms	<p>2.1 Works are required to be executed on credit basis only and payment will be made after drawl of amount from RPAO, CRPF</p> <p>2.2 Payment in advance or immediately on delivery of material cannot be considered and tender with such condition will be rejected.</p> <p>2.3 The Payment action will be processed on production of the following documents :-</p> <p>a) Bill in Triplicate.</p> <p>b) A Copy of award of work.</p> <p>c) A copy of Certificate issued by the DIGP, GC, Gurugram, Haryana/Work Committee of DIGP, GC, GGM, HARYANA that contracted work for the period</p>

	<p>for which payment has been claimed, has carried out by the contractor satisfactory.</p> <p>2.4 TDS, Labour Cess and other taxes will be deducted from the Bill of contractor by RPAO as per norms.</p> <p>2.5 Tenderers are requested to check physically the location where the work Repair and maintenance of Quarter Guard (Painting work, sanitary work, electrical work etc) at GC CRPF Kadarapur Gurugram is to be carried out and other technical details before submitting the tender. TEC detailed by the <u>Commandant (Engineer) JK Zone CRPF Bantalab Jammu</u>, will check technical bid of only those firms which qualify in technical bid.</p>
3. Earnest Money Deposit	<p>3.1 All the contractors are required to deposit required earnest money 17,150/-only</p> <p>3.2 The earnest money can be deposited through any of the following alternative forms:</p> <p>(a) A TDR/FDR drawn in favour of DIGP, GC, CRPF, Gurugram, (Haryana) payable at SBI Bank code 17940, SBI Kadarapur, Gurgram (HR). Cash EMD will not be accepted.</p> <p>(b) An irrevocable Bank Guarantee of any nationalized, scheduled bank or reputed commercial bank in the attached format as at Appendix-A.</p> <p>3.3 The earnest money shall remain valid and to be deposited with the purchaser for a period of 120 days from the date of tender opening. If the validity of the tender is extended, the validity of the Bank Guarantee/or any other alternate document submitted in lieu of earnest money will also be suitably extended by the tenderer, failing which their tender after the expiry of the aforesaid period shall not be considered by the purchaser.</p> <p>3.4 No interest shall be payable on the earnest money deposited by the tenderer.</p> <p>3.5 The earnest money deposited is liable to be forfeited if the tenderer withdrawn or amends impairs or derogates from the tender in any respect within the period of validity of his tender.</p> <p>3.6 The earnest money of the successful tenderer shall be returned after the security deposit as required in terms of the contract is furnished by the tenderer.</p> <p>3.7 If the successful tenderer fails to furnish the security deposit as required in the contract within the stipulated period, the earnest money shall be treated as performance security deposit for all practical purposes.</p> <p>3.8. Earnest money deposits of all the unsuccessful tenderers will be returned as early as possible after the expiry of bid's validity, but not later than 30 days after placement of contract. Tenderers are advised to send a pre receipt challan along with their bids so that refund of earnest money can be made in time.</p> <p>3.9. Any tender, where the tenderer is required to deposit earnest money in terms of conditions mentioned in preceding paras, not accompanied with earnest money in any one of the approved forms acceptable to the competent authority, shall be summarily rejected.</p>
4. Performance Security Deposit	<p>4.1. The successful contractor shall have to deposit a Performance Security equivalent to 5% of the contract value of the work to be executed within 07 days from the date of award of contract for due performance. Failure on the part of the firm to Deposit the Performance Security Deposit within the stipulated time empowers the competent authority to cancel the contract.</p> <p>4.2. The Performance Security Deposit submitted by the contractor will remain valid at least for 180 days beyond the date of completion of work as well as all contractual obligations of the supplier including guarantee/warranty obligations.</p>

	<p>4.3. The performance security deposit can be deposited in any of the following alternative forms :</p> <p>(a) A FDR/DD/drawn in favour of DIGP, GC, CRPF, Gurugram ,(Haryana) payable at SBI Bank code 17940, SBI Kadarapur, Gurgram (HR),.</p> <p>(b) An irrevocable Bank Guarantee of any nationalized/Scheduled Bank or reputed commercial bank in any other form prescribed.</p> <p>4.4. If the contractor fails to start the work within the stipulated period and places and requests for extension of time, he shall submit an undertaking on Non Judicial stamp paper of Rs.10/- duly attested by the Notary public stating that the performance security deposit has already been extended for sixty days beyond the guarantee/warrantee period.</p> <p>4.5.The Performance Security Deposit shall be withheld or forfeited in full or part in case the work order is not executed satisfactorily within the stipulated period or requisite standard within the guarantee period is not undertaken to the best satisfaction of the user.</p>
5. Eligibility of Contractor	<p>The Tenderer should be a Govt. registered like CPWD, MES,BRO,NBCC, State PWD ,Any other PSU participating .</p> <ol style="list-style-type: none"> 1. The enlistment of the contractor should be valid on the last date of submission of Bids. 2. In case the last date of submission of Bid is extended, the enlistment of the contractor should be valid on the original date of submission of Bids. 3. Supply order as a experience certificate will not be considered, In case of execution of work/ repair and renovation work. 4. Attested copy of registration in any Govt. depts. as approved contractor (Registration details showing appropriate class and category). 5. All Firms are required to submit Eligibility documents of executing similar works. <ol style="list-style-type: none"> (i) Experience of having successfully completed works during the last 3 years ending previous day of last date of submission of tenders three similar completed works, each costing not less than the amount equal to 40% of estimated cost put to tender. <p style="text-align: center;">OR</p> Two similar completed works, each costing not less than the amount equal to 60% of the estimated cost put to tender. <p style="text-align: center;">OR</p> One similar completed work of aggregate cost not less than the amount equal to 80% of the estimated cost
6. TWO BID SYSTEM :-	<p>6.1. Since the work to be undertaken is of a complex and technical nature, bids are required to be submitted in two parts as under :-</p> <p>6.2. Bids will be accepted only On-line at e-procurement web site http://eprocure.gov.in/eprocure/app (CPPP).</p> <p>6.3 Technical bid :- Following documents and information to be fulfilled and submitted as part of technical bid:- Original and offline to be dropped in the tender box in a sealed envelope:-</p>

Note:- Tenderers are requested to submit offline only required documents instead of complete tender enquiry to DIGP, GC, GGM, HARYANA -122101.

S.No.	Name of documents	Description of documents
01	Tender Acceptance Letter(To be given on Company Letter Head)	APPENDIX- F, duly signed by bidder & witness
02	EMD document to be deposited in original	To be submitted offline in original

6.4 Scanned copy of Documents to be submitted in tender web site <http://eprocure.gov.in/eprocure/cppp>:-

S. No.	Name of documents	Description of documents
1	Tender Notice	All pages of tender notice duly signed by authorized person and seal of the firm marked.
2	CPWD,MES,BRO,NBCC,PWDReg Certificate(MSME registration certificate will not consider as firm registration certificate.)	
3	PAN card details	
4	Scan copy of EMD	
5	Scan copy of Tender Acceptance Letter	
6	GSTIN/ Firm registration certificate	
7	Bank guarantee for furnishing performance security deposit	APPENDIX-A
8	Performance statement of last Five years with work completion certificate. ((As per NIT Clause 5.5.1))	APPENDIX-B
9	List No. 01 (duly filled)	APPENDIX-C
10	Questionnaires/ Check list (Must be filled in all respect)	APPENDIX-D
11	Tender acceptance letter (duly filled)	APPENDIX-E
12	Form 68-A (duly filled)	APPENDIX- F
13	Index of Documents (Indicate page number of tender documents required).	APPENDIX-G
14	Integrity pact (duly filled)	APPENDIX-H
15	Last three year income tax return(2021-22,2022-23,2023-24)	
16	Labour Registration certificate	
17	EPF&ESI Registration certificate.	
18	Complete postal address of contractor/firm along with copy of valid I/Card/Voter I/D card Aadhar card etc	
19	Any other Related document	

6.5 Work completion certificate of similar nature of work with performance statement submitted with documents.

6.6 **Financial / price bid :-** The composite bid shall be quoted as per enclosed BOQ forma

	provided along with tender document at E –Procurement site http://eprocure.gov.in/eprocure/cppp
	6.7: The technical bids are to be opened at the first instance and evaluated by the competent authority. In the second stage, financial bids of only the technically acceptable offers will be opened for further evaluation and ranking before awarding the contract. 6.8: The tender enquiries duly filled in all respects and having completed in all applicable formalities may be sent to DIGP, GC, GGM, HARYANA 122101 so as to reach on or before 23/07/2024 at 1600 hrs to the tender enquiry. Department is not responsible for any postal delay as well as technical problem at portal/site.

7. WORKSPECIFICATION

The work shall be carried out according to C.P.W.D. Specifications 2019 Vol-I & II including up to date corrections and as per additional conditions and directions of Engineer-in-charge.

8. SITE VISIT AND COLLECTING LOCAL INFORMATION

Before tendering, the tenderer is advised to visit the site, its surroundings to assess and satisfy themselves about the local conditions such as the working and other constraints at site, approach roads to the site, availability of water & power supply, application of taxes, duties and levies as applicable, accommodations they may require etc. & any other relevant information required by them to execute the complete scope of work. The tenderer may obtain all necessary information as to risks, weather conditions, contingencies & other circumstances (insurgencies etc.) which may influence or affect their tender prices. Tenderer shall be deemed to have considered site conditions whether he has inspected it or not and to have satisfied himself in all respect before quoting his rates and no claim or extra charges what so ever in this regard shall be entertained / payable by the **DIGP, GC, GGM, HARYANA** at alter date.

9. VALIDITY OF TENDER

The bids for the work shall remain open for acceptance for a period of 180 days from the date of opening of technical bid since. Further,

- (i) If any tenderer withdraws his tender or makes any modification in the terms & conditions of the tender which is not acceptable to the department within 7 days after last date of submission of bids, then the Government shall without prejudice to any other right or remedy, be at liberty to forfeit 50% of the earnest money absolutely irrespective of letter of acceptance for the work is issued or not.
- (ii) If any tenderer withdraws his tender or makes any modification in the terms & conditions of the tender which is not acceptable to the department after expiry of 7 days after last date of submission of bids, then the Government shall without prejudice to any other right or remedy, be at liberty to forfeit 100% of the earnest money absolutely irrespective of letter of acceptance for the work is issued or not.
- (iii) In case of forfeiture of earnest money as prescribed in para (i) and (ii) above, the bidders shall not be allowed to participate in the rebidding process of the same work.

10. REJECT/CANCEL/SCRAP

The Competent Authority has got the right to accept or reject/cancel/scrap the tender as whole or part of it and no claims what so ever will be entertained on this account. The competent authority also reserves the right to increase/decrease/alter the scope of work/ quantity of work etc., and no claims what so ever will be entertained.

11. **TERMINATION OF CONTRACT ON DEATH OF CONTRACTOR**

Without prejudice to any of the rights or remedies under this contract if the contractor dies, the **Commandant (Engr.) J&K Zone HQr CRPF Bantalab, Jammu (J&K)** shall have the option of terminating the contract without compensation to the contractor. If the contractor is an individual or proprietary concern and individual or the proprietor dies or if the contractor is a partnership concern and one of the partner dies then unless, the Commandant (Engr.) J&K Zone HQr CRPF Bantalab, Jammu (J&K) is satisfied that the legal representative of the individual for the proprietary concern or the surviving partners are capable of carrying out and completing contract, he (Commandant (Engr.) J&K Zone HQr CRPF Bantalab Jammu) is entitled to cancel the contract for the uncompleted part without being in any way liable for any compensation payment to the estate of deceased contractor or to the surviving partners of the contractor's firm on account of the cancellation of contract. The decision of the Commandant (Engr.) J&K Zone HQr CRPF Bantalab Jammu (J&K) in such assessment shall be final and binding on the parties. In the event of such cancellation the Commandant (Engr.) J&K Zone HQr CRPF Bantalab, Jammu (J&K) shall not hold the state of deceased contractor and/or the surviving partners of the contractor's firm liable for any damages for non-completion of contract.

12. **DIRECTION FOR WORKS**

All works to be executed under the contract shall be executed under the direction and subject to approval in all respect of the **DIGP, GC, GGM, HARYANA** /Work Committee/Officer commanding of Building /Engineer-in-Charge of **DIGP, GC, GGM, HARYANA** who shall be entitled to direct at what point or points and in what manner works are to be commenced and executed.

13. **DEFECT LIABILITY PERIOD**

i) **06 Months** from the date of Completion as certified by the **DIGP, GC, GGM, HARYANA** /Officer commanding of Building Branch/Work Committee.

ii) The contractor shall stand guarantee for materials and workmanship .During the defect liability period, if any defect is observed due to workmanship or from any act or omission of the contractor, the contractor shall execute all such work of rectification and making good of defects, as maybe required of him by competent authority at his own cost and within the time stipulated by competent authority. If the contractor shall fail to do any such work as required by the competent authority, Security/Retention money shall be liable to be forfeited and the contractor shall make him liable to be blacklisted.

14. **EXTENSION OF TIME** -As per GCC Maintenance Manual Clause No.-5

15. **CPWD SAFETY CODE** As per GCC Maintenance Clause No.-9

16. **SECURITY DEPOSIT/ RETENTION MONEY**

The security deposit @ 2.5% of the gross amount of the bill shall be deducted from final bill of the contractor. The contractor can also deposit the security deposit through **FDR @ 2.5%** of the tendered amount in favour of **of DIGP, GC, CRPF, Gurugram, (Haryana) payable at SBI Bank code 17940, SBI Kadarapur, Gurgram (HR)**, before submitting the final bill for payment action. The security deposit or retention money shall be refunded to the contractor after **expiry of defects liability period** (referred to Clause **No.13**) or on payment of the amount of the final bill whichever is later. This is in addition to Performance Guarantee that the contractor is required to deposit.

17. Before starting the work the contractor shall chalk out a programme, in consultation with the **DIGP, GC, GGM, HARYANA** or his authorized representative at least one week in advance. The contractor shall have to adhere to this programme failing which he shall be held responsible for any inconvenience caused to the occupants. In order to ensure that the work is carried out according to the program drawn, the contractor shall ensure adequate supply of the material and employ required labour strength for execution of work. The contractor shall put his authorized representatives

daily at the site of work /Enquiry Office for receiving instructions from **DIGP, GC, GGM, HARYANA** and other inspecting officials from the department. His name and signature shall be attested by the contractor and kept on the record with the department.

18. Payment shall be made to contractor only after giving certificate about satisfactory completion of work. All measurement shall be recorded on standard measurement sheets which will be submitted to the **Commandant (Engr.)J&K Zone HQr CRPF Bantalab,Jammu(J&K)** for scrutiny and passing.
17. **DIGP, GC, GGM, HARYANA** /Workscommittee/OfficercommandingofBuilding/Engineer-in-chargeshallscrutinizeandcheckthemeasurementrecordspractically/on ground based on the measurement sheet provided by contractor and final measurement sheet will be prepared by Engineer-in-charge of **GC, GGM, HARYANA** and forwarded to Commandant(Engr.)J&K Zone for verification and vetting.
18. While the tenderer and the purchaser shall make every effort to resolve any issue amicably through direct informal negotiation, in the event of any disagreement or dispute arising between the munder or in connection with the contract shall be settled under court of law within its jurisdiction at state under. The resultant contract will be interpreted as per the prevailing Indian laws and various directions of the Govt. of India. Dispute in mode of measurement: In case of dispute as to them odeofmeasurementnotcoveredbythecontracttobeadoptedforanyitemofwork,modeofmeasurementas per latest Indian specification shall be followed.
19. Intending tenderer is eligible to submit the bid provided he has definite proof from the appropriate authority, which shall be to the satisfaction of the competent authority, of having satisfactorily completed similar works of magnitude specified.
20. **The time allowed for carrying out the work will be within 45 days from the date of work order.**
21. The site for the work is available or the site for the work shall be made available in parts as specified above.
22. The contractor shall not be permitted to tender for works in the CRPF in which his near relative of CRPF is involved. If so, he shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any CRPF officer/personnel.
23. **Department will not be responsible for any kind of incident involving the labour during or after thework.Thecontractormustinsuretheworkersagainstallcontingenciesandberesponsiblefortheirsafet y.**
24. **GST No. or/and Service Tax No. and Contractor's Regn. No. must be printed on the bill which is submitted for recoupment/payment action.**
25. The tender for the works shall remain open for acceptance for a period of **180 Days** from the date of opening of tenders. If any tenderer withdraws his tender before the said period or issue of letter of acceptance, whichever is earlier, or makes any modifications in the terms and conditions of the tender which are not acceptable to the department and then the Government shall, without prejudice to any other right or remedy, be at liberty to forfeit the earnest money as aforesaid. Further the tenderer shall not be allowed to participate in the retendering process of the work.
26. The contractor shall bear cost **of Liquidated Damage** for Delay in completion of work within the stipulated time @of **2%** of contracted valuenotexceedingthe**10%**of contracted value in whole.
27. This Notice Inviting Tender shall form a part of the contract document.
28. Hard copies as submitted physically in the office of **DIGP, GC, GGM, HARYANA** shall be only valid document for evaluation of technical specification. The **Commandant (Engr.) J&K Zone HQr CRPF**

Bantalab, Jammu (J&K) has all rights to break contract at any time with out assigning any reason.

29. The tenderer shall be responsible for arranging and maintaining at his own cost of all materials, tools & plants, water, electricity access, facilities for executing work and all other services required for executing the work.
30. The successful tenderer shall make his own arrangement for storage and watch and ward of material whether the same brought by him or supplied by the department. He shall remain responsible for watch and ward of installation and other fittings till the seare commissioned and handed over to the department.
31. Successful tenderer should be in a position to produce, after opening of the price bids, the Original Certificates in support of the self-attested copies of relevant documents submitted along with tender document. Failure to produce the original certificates at this stage in support of the attested copies of firm registration /Electrical License/any other documents etc. submitted earlier would result in disqualification and forfeiture of EMD and also liable for debarring from participation in tender form Commandant (Engr.)J&K Zone HQr CRPF Bantalab, Jammu(J&K)tenders.
32. **FINAL INSPECTION:** - After completion of work as per specification the whole work will be subject to a final inspection to ensure that job has been completed as per requirement. If any defects noticed in the work are attributable to Contractor, these shall be attended by the Contractor at his own cost, as and when they are brought to his notice by the **DIGP, GC, GGM, HARYANA** /Workcommittee/officer Commanding of Building/Engineer incharge. The **DIGP, GC, GGM, HARYANA** and its representative shall have the right to have the se defects rectified at the risk and cost of the contractor if he fails to attend to the sed effects immediately.
33. **MEASUREMENTS OF WORK DONE:-** Engineer-in-charge shall, except as otherwise provided, ascertain and determine by measurement, the value in accordance with the contractor of work done. All measurement of all items having financial value shall be entered in measurement book/level field books so that a complete record is obtained of all works performed under the contract. All measurement and levels shall be taken jointly by the Insp/ SI/civil or his authorized representative and by the contractor or his authorized from time to time during the progress of work and such measurements shall be signed and dated by the Engineer-in-charge and the contractor or their representatives in token of their acceptance. If the contractor objects to any of the measurement recorded, a note shall be made to that effect with reason and signed by both parties. If for any reason the contractor or his authorized representative is not available and the work of recording measurement is suspended by the Insp./SI/Civil or his representative, the Engineer-in-charge and the Department shall not claim from contractor for any loss or damages on his account. If the contractor or his uthorized representative does not remain present at the time of such measurements after the contractor or his authorized representative has been given a notice in writing three (3) days in advance or fails to countersign or to record objection within a week from the date of the measurement, then such measurement recorded in his absence by the Engineer-in-charge or his representative shall be deemed to be accepted by the contractor.
- It is also a term of this contract that recording of measurement of any items of work in the measurement book and /or its payment in the interim, on account of final bill shall not be considered as conclusive evidence as to the sufficiency of any work or material to which it relates nor shall relieve the contractor from liabilities from any over measurement or defects noticed till completion of the liability period.
34. Work scope may be changed depending upon the priority of the work.
35. No part of the CONTRACT nor any share or interest therein shall in any manner or degree be transferred, assigned or sub let by the CONTRACTOR directly or indirectly to any person, firm or corporation whatsoever without the consent in writing of the **DIGP, GC, GGM, HARYANA**
36. **WHEN CONTRACT CAN BE DETERMIND :-** Subject to other provisions contained in this clause, the Engineer-in-Charge may, without prejudice to any other rights or remedy against the contractor in respect of any delay, not following safety norms inferior workmanship, any claims for damages and/or

any other provisions of this contract or otherwise, and whether the date of completion has or has not elapsed, by notice in writing absolutely determine the contract in any of the following cases:

(i) If the contractor having been given by the Engineer-in-Charge a notice in writing to rectify, reconstruct or replace any defective work or that the work is being performed in an inefficient or otherwise improper or un-workman like manner shall omit to comply with the requirement of such notice for a period of seven days thereafter.

(ii) If the contractor has, without reasonable cause, suspended the progress of the work or has failed to proceed with the work with due diligence and continues to do so after a notice in writing of seven days from the Engineer-in-Charge.

(iii) If the contractor fails to complete the work or section of work with individual date of completion on or before the stipulated or justified extended date, on or before such date of completion; and the Engineer in Charge without any prejudice to any other right or remedy under any other provision in the contract has given further reasonable time in a notice given in writing in that behalf as either mutually agreed or in absence of such mutual agreement by his own assessment making such time essence of contract and in the opinion of Engineer-in-Charge the contractor will be unable to complete the same or does not complete the same within the period specified.

(iv) If the contractor persistently neglects to carry out his obligations under the contract and/ or commits default in complying with any of the terms and conditions of the contract and does not remedy it or take effective steps to remedy it within 7 days after a notice in writing is given to him in that behalf by the Engineer-in-Charge.

(v) If the contractor shall offer or give or agree to give to any person in Government service or to any other person on his behalf any gift or consideration of any kind as an inducement or reward for doing or forbearing to do or for having done or forborne to do any act in relation to the obtaining or execution of this or any other contract for Government.

(vi) If the contractor shall enter into a contract with Government in connection with which commission has been paid or agreed to be paid by him or to his knowledge, unless the particulars of any such commission and the terms of payment thereof have been previously disclosed in writing to the Engineer-in-Charge.

(vii) If the contractor had secured the contract with Government as a result of wrong tendering or other non-bonafide methods of competitive tendering or commits breach of Integrity Agreement.

(viii) If the contractor being an individual, or if a firm, any partner thereof shall at any time be adjudged insolvent or have a receiving order or order for administration of his estate made against him or shall take any proceedings for liquidation or composition (other than a voluntary liquidation for the purpose of amalgamation or reconstruction) under any Insolvency Act for the time being in force or make any conveyance or assignment of his effects or composition or arrangement for the benefit of his creditors or purport so to do, or if any application be made under any Insolvency Act for the time being in force for the sequestration of his estate or if a trust deed be executed by him for benefit of his creditors.

(ix) If the contractor being a company shall pass a resolution or the court shall make an order that the company shall be wound up or if a receiver or a manager on behalf of a creditor shall be appointed or if circumstances shall arise which entitle the court or the creditor to appoint a receiver or a manager or which entitle the court to make a winding up order.

(i) If the contractor shall suffer an execution being levied on his goods and allow it to be continued for a period of 21 days.

(ii) If the contractor assigns (excluding part(s) of work assigned to other agency(s) by the contractor as per terms of contract), transfers, sublets (engagement of labour on a piece-work basis or of labour with materials not to be incorporated in the work, shall not be deemed to be subletting) or otherwise parts with or attempts to assign, transfer, sublet or otherwise parts with the entire works or any portion thereof without the prior written approval of the Engineer -in-Charge. When the contractor has made himself liable for action under any of the cases aforesaid, the Engineer-in- Charge on behalf of the President of India shall have powers:

(a) To determine the contract as aforesaid so far as performance of work by the Contractor is concerned (of which determination notice in writing to the contractor under the hand of the Engineer-in- Charge shall be conclusive evidence). Upon such determination, Security Deposit already recovered, Security

Deposit, payable, Performance Guarantee under the contract shall be liable to be forfeited and shall be absolutely at the disposal of the Government

(b) After giving notice to the contractor to measure up the work of the contractor and to take such whole, or the balance or part thereof, as shall be un-executed out of his hands and to give it to another contractor to complete the work. The contractor, whose contract is determined as above, shall not be allowed to participate in the tendering process for the balance work.

In the event of above courses being adopted by the Engineer-in-Charge, the shall have no claim to compensation for any loss sustained by him by reasons of his having purchased or procured any materials or entered into any engagements or made any advances on account or with a view to the execution of the work or the performance of the contract. And in case action is taken under any of the provision aforesaid, the contractor shall not be entitled to recover or be paid any sum for any work thereof or actually performed under this contract unless and until the Engineer-in-Charge has certified in writing the performance of such work and the value payable in respect thereof and he shall only be entitled to be paid the value so certified.

37. The ESI and EPF contributions on the part of employer in respect of this contract shall be paid by the contractor. These contributions on the part of the employer paid by the contractor shall be reimbursed by the Engineer-in-charge to the contractor on actual basis. The verification of deployment of labour will be done through biometric attendance system or any other suitable method by the Engineer in Charge. The applicable and eligible amount of EPF & ESI shall be reimbursed preferably within 7 days but not later than 30 days of submission of documentary proof of payment provided same are in order.

C.P.W.D. SAFETY CODE

1. Suitable scaffolds should be provided for workmen for all works that cannot safely be done from the ground, or from solid construction except such short period work as can be done safely from ladders. When a ladder is used, an extra mazdoor shall be engaged for holding the ladder and if the ladder is used for carrying materials as well suitable footholds and hand-hold shall be provided on the ladder and the ladder shall be given an inclination not steeper than $\frac{1}{4}$ to $1\frac{1}{4}$ horizontal and 1 vertical.)
2. Scaffolding of staging more than 3.6 m (12ft.) above the ground or floor, swung or suspended from an overhead support or erected with stationary support shall have a guard rail properly attached or bolted, braced and otherwise secured at least 90 cm. (3ft.) high above the floor or platform of such scaffolding or staging and extending along the entire length of the outside and ends there of with only such opening as may be necessary for the delivery of materials. Such scaffolding or staging shall be so fastened as to prevent it from swaying from the building or structure.
3. Working platforms, gangways and stairways should be so constructed that they should not sag unduly or unequally, and if the height of the platform or the gangway or the stairway is more than 3.6 m (12ft.) above ground level or floor level, they should be closely boarded, should have adequate width and should be suitably fastened as described in (2) above.
4. Every opening in the floor of a building or in a working platform shall be provided with suitable means to prevent the fall of person or materials by providing suitable fencing or railing whose minimum height shall be 90 cm. (3ft.)
5. Safe means of access shall be provided to all working platforms and other working places. Every ladder shall be securely fixed. No portable single ladder shall be over 9m. (30ft.) in length while the width between side rails in rung ladder shall in no case be less than 29 cm. (11½") for ladder upto and including 3 m. (10 ft.) in length. For longer ladders, this width should be increased at least $\frac{1}{4}$ " for each additional 30 cm. (1 foot) of length. Uniform step spacing of not more than 30 cm shall be kept. Adequate precautions shall be taken to prevent danger from electrical equipment. No materials on any of the sites or work shall be so stacked or placed as to cause danger or inconvenience to any person or the public. The contractor shall provide all necessary fencing and lights to protect the public from accident and shall be bound to bear the expenses of defence of every suit, action or other proceedings at law that may be brought by any person for injury sustained owing to neglect of the above precautions and to pay any damages and cost which may be awarded

in any such suit; action or proceedings to any such person or which may, with the consent of the contractor, be paid to compensate any claim by any such person.

6. (a) Excavation and Trenching - All trenches 1.2 m. (4ft.) or more in depth, shall at all times be supplied with at least one ladder for each 30 m. (100 ft.) in length or fraction thereof, Ladder shall extend from bottom of the trench to at least 90 cm. (3ft.) above the surface of the ground. The side of the trenches which are 1.5 m. (5ft.) or more in depth shall be stepped back to give suitable slope or securely held by timber bracing, so as to avoid the danger of sides collapsing. The excavated materials shall not be placed within 1.5 m. (5ft.) of the edges of the trench or half of the depth of the trench whichever is more. Cutting shall be done from top to bottom. Under no circumstances, undermining or undercutting shall be done.

(b) Safety Measures for digging bore holes:-

- (i) If the bore well is successful, it should be safely capped to avoid caving and collapse of the bore well. The failed and the abandoned ones should be completely refilled to avoid caving and collapse;
- (ii) During drilling, Sign boards should be erected near the site with the address of the drilling contractor and the Engineer in-charge of the work;
- (iii) Suitable fencing should be erected around the well during the drilling and after the installation of the rig on the point of drilling, flags shall be put 50m around the point of drilling to avoid entry of people;
- (iv) After drilling the borewell, a cement platform (0.50m x 0.50m x 1.20m) 0.60m above ground level and 0.60m below ground level should be constructed around the well casing;
- (v) After the completion of the borewell, the contractor should cap the bore well properly by welding steel plate, cover the bore well with the drilled wet soil and fix thorny shrubs over the soil. This should be done even while repairing the pump;
- (vi) After the borewell is drilled the entire site should be brought to the ground level.

7. Demolition - Before any demolition work is commenced and also during the progress of the work,

- (i) All roads and open areas adjacent to the work site shall either be closed or suitably protected.
- (ii) No electric cable or apparatus which is liable to be a source of danger or a cable or apparatus used by the operator shall remain electrically charged.
- (iii) All practical steps shall be taken to prevent danger to persons employed from risk of fire or explosion or flooding. No floor, roof or other part of the building shall be so overloaded with debris or materials as to render it unsafe.

8. All necessary personal safety equipment as considered adequate by the Engineer-in-Charge should be kept available for the use of the person employed on the site and maintained in a condition suitable for immediate use, and the contractor should take adequate steps to ensure proper use of equipment by those concerned:- The following safety equipment shall invariably be provided.

- (i) Workers employed on mixing asphaltic materials, cement and lime mortars shall be provided with protective footwear and protective goggles.
- (ii) Those engaged in white washing and mixing or stacking of cement bags or any material which is injurious to the eyes, shall be provided with protective goggles.

- (ii) Those engaged in welding works shall be provided with welder's protective eyeshields.
- (iv) Stone breaker shall be provided with protective goggles and protective clothing and seated at sufficiently safe intervals.
- (v) When workers are employed in sewers and manholes, which are in active use, the contractors shall ensure that the manhole covers are opened and ventilated atleast for an hour before the workers are allowed to get into the manholes, and the manholes so opened shall be cordoned off with suitable railing and provided with warning signals or boards to prevent accident to the public. In addition, the contractor shall ensure that the following safety measure are adhered to :-
 - (a) Entry for workers into the line shall not be allowed except under supervision of the JE or any other higher officer.
 - (b) At least 5 to 6 manholes upstream and downstream should be kept open for at least 2 to 3 hours before any man is allowed to enter into the manhole for working inside.
 - (c) Before entry, presence of Toxic gases should be tested by inserting wet lead acetate paper which changes colour in the presence of such gases and gives indication of their presence.
 - (d) Presence of Oxygen should be verified by lowering a detector lamp into the manhole. In case, no Oxygen is found inside the sewer line, workers should be sent only with Oxygen kit.
 - (e) Safety belt with rope should be provided to the workers. While working inside the manholes, such rope should be handled by two men standing outside to enable him to be pulled out during emergency.
 - (f) The area should be barricaded or cordoned off by suitable means to avoid mishaps of any kind. Proper warning signs should be displayed for the safety of the public whenever cleaning works are undertaken during night or day.
 - (g) No smoking or open flames shall be allowed near the blocked manhole being cleaned.
 - (h) The malba obtained on account of cleaning of blocked manholes and sewer lines should be immediately removed to avoid accidents on account of slippery nature of the malba.
 - (i) Workers should not be allowed to work inside the manhole continuously. He should be given rest intermittently. The Engineer-in-Charge shall decide the time up to which a worker may be allowed to work continuously inside the manhole.
 - (j) Gas masks with Oxygen Cylinder should be kept at site for use in emergency.
 - (k) Air-blowers should be used for flow of fresh air through the manholes. Whenever called for, portable air blowers are recommended for ventilating the manholes. The Motors for these shall be vapour proof and of totally enclosed type. Non sparking gas engines also could be used but they should be placed at least 2 metres away from the opening and on the leeward side protected from wind so that they will not be a source of friction on any inflammable gas that might be present.
 - (l) The workers engaged for cleaning the manholes/sewers should be properly trained before allowing to work in the manhole.
 - (m) The workers shall be provided with Gumboots or non sparking shoes bump helmets and gloves non sparking tools safety lights and gas masks and portable air blowers (when necessary). They must be supplied with barrier cream for anointing the limbs before working inside the sewer lines.
 - (n) Workmen descending a manhole shall try each ladder stop or rung carefully before putting his full weight on it to guard against insecure fastening due to corrosion of the rung fixed to manhole well.

(o) If a man has received a physical injury, he should be brought out of the sewer immediately and adequate medical aid should be provided to him.

(p) The extent to which these precautions are to be taken depend on individual situation but the decision of the Engineer-in-Charge regarding the steps to be taken in this regard in an individual case will be final.

(vi) The Contractor shall not employ men and women below the age of 18 years on the work of painting with products containing lead in any form. Wherever men above the age of 18 are employed on the work of lead painting, the following precaution should be taken:-

(a) No paint containing lead or lead products shall be used except in the form of paste or ready made paint.

(b) Suitable face masks should be supplied for use by the workers when paint is applied in the form of spray or a surface having lead paint is dry rubbed and scrapped.

(c) Overalls shall be supplied by the contractors to the workmen and adequate facilities shall be provided to enable the working painters to wash during and on the cessation of work.

(vii) Workmen executing work on scaffolds or other structures above specified height shall be provided with full body harness and fall arresters.

9. An additional clause (viii)(i) of Central Public Works Department Safety Code (iv) the Contractor shall not employ women and men below the age of 18 on the work of painting with product containing lead in any form, wherever men above the age of 18 are employed on the work of lead painting, the following principles must be observed for such use :

(i) White lead, sulphate of lead or product containing these pigment, shall not be used in painting operation except in the form of pastes or paint ready for use.

(ii) Measures shall be taken, wherever required in order to prevent danger arising from the application of a paint in the form of spray.

(iii) Measures shall be taken, wherever practicable, to prevent danger arising out of from dust caused by dry rubbing down and scraping.

(iv) Adequate facilities shall be provided to enable working painters to wash during and on cessation of work.

(v) Overall shall be worn by working painters during the whole of working period.

(vi) Suitable arrangement shall be made to prevent clothing put off during working hours being spoiled by painting materials.

(vii) Cases of lead poisoning and suspected lead poisoning shall be notified and shall be subsequently verified by medical man appointed by competent authority of C.P.W.D PWD(DA).

(viii) C.P.W.D./PWD (DA) may require, when necessary medical examination of workers.

(ix) Instructions with regard to special hygienic precautions to be taken in the painting trade shall be distributed to working painters.

10. When the work is done near any place where there is risk of drowning, all necessary equipments should be provided and kept ready for use and all necessary steps taken for prompt rescue of any person in danger and adequate provision, should be made for prompt first aid treatment of all injuries likely to be obtained during the course of the work.

11. Use of hoisting machines and tackle including their attachments, anchorage and supports shall conform to the following standards or conditions :-

- (i) (a) These shall be of good mechanical construction, sound materials and adequate strength and free from patent defects and shall be kept repaired and in good working order.
- (b) Every rope used in hoisting or lowering materials or as a means of suspension shall be of durable quality and adequate strength, and free from patent defects.
- (ii) Every crane driver or hoisting appliance operator, shall be properly qualified and no person under the age of 21 years should be in charge of any hoisting machine including any scaffolding winch or give signals to Operator.
- (iii) In case of every hoisting machine and of every chain ring hook, shackle swivel and pulley block used in hoisting or as means of suspension, the safe working load shall be ascertained by adequate means. Every hoisting machine and all gear referred to above shall be plainly marked with the safe working load. In case of a hoisting machine having a variable safe working load each safe working load and the condition under which it is applicable shall be clearly indicated. No part of any machine or any gear referred to above in this paragraph shall be loaded beyond the safe working load except for the purpose of testing.
- (iv) In case of departmental machines, the safe working load shall be notified by the Electrical Engineer-in-Charge. As regards contractor's machines the contractors shall notify the safe working load of the machine to the Engineer-in-Charge whenever he brings any machinery to site of work and get it verified by the Electrical Engineer concerned.

12. Motors, gearing, transmission, electric wiring and other dangerous parts of hoisting appliances should be provided with efficient safeguards. Hoisting appliances should be provided with such means as will reduce to the minimum the risk of accidental descent of the load. Adequate precautions should be taken to reduce to the minimum the risk of any part of a suspended load becoming accidentally displaced. When workers are employed on electrical installations which are already energized, insulating mats, wearing apparel, such as gloves, sleeves and boots as may be necessary should be provided. The worker should not wear any rings, watches and carry keys or other materials which are good conductors of electricity.

13. All scaffolds, ladders and other safety devices mentioned or described herein shall be maintained in safe condition and no scaffold, ladder or equipment shall be altered or removed while it is in use. Adequate washing facilities should be provided at or near places of work.

14. These safety provisions should be brought to the notice of all concerned by display on a notice board at a prominent place at work spot. The person responsible for compliance of the safety code shall be named therein by the contractor.

15. To ensure effective enforcement of the rules and regulations relating to safety precautions the arrangements made by the contractor shall be open to inspection by the Labour Officer or Engineer-in-Charge of the department or their representatives.

16. Notwithstanding the above clauses from (1) to (15), there is nothing in these to exempt the contractor from the operations of any other Act or Rule in force in the Republic of India.

A. ADDITIONAL SPECIFICATIONS FOR CIVIL WORKS:

1. All materials required to be used on works shall be got approved from the **DIGP, GC, CRPF, GGM, (HR)**/ Officer Commanding of Building in advance. In case of doubt on any material, **DIGP, GC, CRPF, GGM, (HR)** wears the right to get the material test from Govt. approved labs/NABL
2. The quoted rates should be inclusive of all taxes, levies, works contract taxes, duties etc.
3. All items to be used in this work should be branded and ISI. In this case CPWD approved list of

material for similar work may be followed.

Sd/-13/07/24
(Lt. Col Vinit Kumar Tiwary)
Comdt (Engr) J&k Zone HQR CRPF Jammu
For and on behalf of President of India

PROFORMA OF BANK GUARANTEE FOR FURNISHING PERFORMANCE SECURITY DEPOSIT

To

The President of India,

Whereas M/s -

(Name and address of the supplier) (hereinafter called “the supplier”) has undertaken, in pursuance of contract no.....dated..... to supply/work **Repair and maintenance of Quarter Guard (Painting work,sanitary work, electrical work etc) at GC CRPF Kadarapur Gurugram** and whereas it has been stipulated by you in the said contract that the supplier shall furnish you with a bank guarantee by a nationalized or scheduled commercial bank of good repute and record recognized by you for the sum specified therein as security for compliance with its obligations in accordance with the contract:

And whereas we have agreed to give the contractor such a bank guarantee:

Now therefore we hereby affirm that we are the guarantors and responsible to you, on behalf of the supplier/contractor, up to a total of

.....
(amount of the guarantee in words and figures), and we undertake to pay you, upon your first written demand declaring the supplier to be in default under the contract and without cavil or argument, any sum or sums within the limits of (amount of guarantee) as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

We hereby waive the necessity of your demanding the said debt from the supplier before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the contract to be performed there under or of any of the contract documents which may be made between you and the supplier/contractor shall in any way release us from any liability under this guarantee and we hereby waivenotice of any such change, addition or modification.

This guarantee shall be valid until the..... day of.....2024

(Sig. of the authorized officer of the Bank)

Name and designation of the officer

Name and address of the Bank

.....

Banker’s common seal

PERFORMANCE STATEMENT**(Must be filled in all respect)**

1	Name & Location of work		
2	Cost of work		
3	Name of Client		
4	Full address of the firm		
5	Contact No. of the contact person of the Client for whom works was executed		
6	E-mail id of the contact person (Mandatory)		
7	Completion period	Stipulated (Date of work started)	
		Actual (Date of Completion work)	
8	Whether the work was left incomplete (reason if any for delay in completion of work) or contract was terminated from either side (give full details)		
9	Any other relevant information		

LIST NO-1**(Must be filled in all respect)**

TENDERERS SHOULD FURNISH SPECIFIC ANSWERS TO ALL THE QUESTIONS GIVEN BELOW. TENDERERS MAY PLEASE NOTE THAT IF THE ANSWER SO FURNISHED ARE NOT CLEAR AND / OR ARE EVASIVE, THE TENDER WILL BE LIABLE TO BE IGNORED.

1. Tender No. _____
2. Name and address of firm/contractor :
3. What is your permanent Income Tax A/C NO. :
4. Status.
 - a) Indicate whether you are Govt. registered or not :
 - b) GST No. :
5. Please indicate name & full address of your banker in the following format -
 - a) Bank Name, Branch and Bank Account No. (Core bank account)
 - b) IFSC Code :
 - c) Whether bank branch is NEFT/RTGS enables or not:
6. State whether your firm with you have been **banned by any Govt. /CPWD authority?** :
7. Please confirm that you have read all the instructions carefully and have complied with accordingly. :

Signature of Witness

(Full Name and address of witness in Block letters)

Signature of Tenderer with seal

(Full Name and address of the persons signing in Block letters)

Whether signing as Proprietor/Partner/Constituted Attorney/duly authorized by the Company

Questionnaire/Check List (must be filled in all respect)

01	Whether firm/Contractor is registered for the tendered work or not	
02	Registration No. and Date	
03	Registration issued by	
04	Registration valid up to	
05	Copy of Registration submitted or not	
06	GST registration No	
07	Whether Copy of GST registration certificate submitted or not with tender	
08	PAN No.	
09	Whether Copy of PAN No submitted or not with tender	
10	Whether Copy of replacement Warranty period of new fittings enclosed or not	
11	Whether EMD enclosed, if yes details of EMD	
12	Whether offer is valid up to 180 days or otherwise.	
13	Complete details of Banker with IFSC code, AccountNo. Name of Bank, Name of Branch, Bank Code, Swift code etc.	
14	Whether past performance Performa submitted along with copies of award of contracts or not	
15	Whether tender specification / work scope accepted by the firm/contractor or not	
16	Whether all pages of tender has been signed by the authorized signatory or not and returned with offer ofnot.	
17	Whether all the terms and condition of the Tender Enquiry including payment terms are acceptable ornot	
18	Any other specific condition of the firm/contractor	

Signature_____

(Name of the firm/Contractor)

with seal/stamp

TENDER ACCEPTANCE LETTER

Date: (The bidder must submit on Company Letter Head.)

To,

Sub: Acceptance of Terms & Conditions of Tender.

Tender Reference No: _____

Name of Tender / Work:-

Dear Sir,

1. I / We have downloaded / obtained the tender document(s) for the above mentioned 'Tender/Work' from the website(s) namely:

as per your advertisement, given in the above mentioned website(s).

2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents from Page No. _____ to _____ (including all documents like annexure(s), schedule(s), etc.), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.

3. The corrigendum(s) issued from time to time by your department/ organizations too have also been taken into consideration, while submitting this acceptance letter.

4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s) / Corrigendum in its totality / entirety.

5. In case any provisions of this tender are found violated , then your department/ organization shall without prejudice to any other right or remedy be at liberty to reject this tender/bid including the forfeiture of the full said earnest money deposit absolutely.

Yours Faithfully,

(Signature of the Bidder, with Official Seal)

Form 68-A

Tender No. _____

Full name and address of the Tenderer in addition Contractor's telegraphic Address
To post box No. if any should be quoted in all _____

Communication to this Office _____

Telephone No. _____

Fax No. _____ From.

Dear Sir,

I/We hereby offer to supply the stores detailed in the schedule here to or such portion thereof as you may specify in the acceptance of tender at the price given in the said schedule and agree to hold this offer open till__I/we shall be bound by a communication of acceptance within the prescribed time.

1. I/We have understood the instructions to Tenderers in the booklet DGS&D-229 and conditions of contract in the Form No-68 (Revised) including in the pamphlet entitling conditions of contract governing contracts placed by the Central Purchases Organization of the Government of India read with the amendments annexed herewith and have thoroughly examined the specification drawing and/or pattern quoted in the schedule hereto and am/are fully aware of the nature of the stores required and my/our offer is to supply stores strictly in accordance with the requirements.

Signature of the Tenderer with seal

The following pages have been added to and form part of this tender _____

Here paste coupon in case where coupons are supplied to contractors

Yours faithfully,

(Signature of the Tenderer with seal)

Address.....

(Signature of the Witness)

Address.....

Dated

Appendix-“G”**Index-(Must be filled in all respect.)**

Sl. No.	Requirement	(Firm Should correctly fill following column.)	(Indicate page number of tender documents where related information is shown/available it can be verified columns should be highlighted)
1	Whether Regd. with CPWD/PWD etc.		
	Validity of registration		
2	Bid Security declaration		
	Whether specification of work confirmed or not		
3	Terms of work start and finish (Our requirement is start within 07 Days and finished within 45 Days)		
4	Validity of offer (Our requirement is 180 days from the date of opening)		
5	Past performance (attached or not)		
6	Arbitration Clause (agreed or not)		
7	Warranty Clause (agreed or not)		
8	GSTIN NO. (attached or not)		
9	Liquidated damage clause (agreed or not)		
10	Partnership agreement (attached or not)		
11	Name & Add. Of Bankers.		
12	Whether business dealing banned or not		
13	Whether tender signed properly		
14	Pan Card Details		
15	GSTIN		

Signature of Tenderer**Date.....****Name of Tenderer.**

INTEGRITY PACT

To
To
DIGP, Group Centre,
CRPF, GGM,
Haryana
Sub: Submission of Tender for the work of .

Dear Sir,
I/We acknowledge that DEPARTMENT/CRPF is committed to follow the principles thereof as enumerated in the Integrity Agreement enclosed with the tender/bid document.

I/We agree that the Notice Inviting Tender (NIT) is an invitation to offer made on the condition that I/We will sign the enclosed integrity Agreement, which is an integral part of tender documents, failing which I/We will stand disqualified from the tendering process. I/We acknowledge that THE MAKING OF THE BID SHALL BE REGARDED AS AN UNCONDITIONAL AND ABSOLUTE ACCEPTANCE of this condition of the NIT.

I/We confirm acceptance and compliance with the Integrity Agreement in letter and spirit and further agree that execution of the said Integrity Agreement shall be separate and distinct from the main contract, which will come into existence when tender/bid is finally accepted by CRPF. I/We acknowledge and accept the duration of the Integrity Agreement, which shall be in the line with Article 1 of the enclosed Integrity Agreement.

I/We acknowledge that in the event of my/our failure to sign and accept the Integrity Agreement, while submitting the tender/bid, CRPF shall have unqualified, absolute and unfettered right to disqualify the tenderer/bidder and reject the tender/bid in accordance with terms and conditions of the tender/ bid.

Yours faithfully
(Duly authorized signatory of the Bidder)

To be signed by the bidder and same signatory competent / authorized to sign the relevant contract on behalf of CRPF

INTEGRITY AGREEMENT

This Integrity Agreement is made at on this day of 2024

BETWEEN

President of India represented through **DIGP, Group Centre, CRPF, GGM, Haryana.**
'Principal/Owner', which expression shall unless repugnant to the meaning or context here of include its successors and permitted assigns)

AND

.....
.....

(Name and Address of the Individual/firm/Company)

Through(Hereinafter referred to as the
(Details of duly authorized signatory)

“Bidder/Contractor” and which expression shall unless repugnant to the meaning or context hereof include its successors and permitted assigns)

Preamble

WHEREAS the Principal / Owner has floated the Tender (NIT No) (hereinafter referred to as “Tender/Bid”) and intends to award, under laid down organizational procedure, contract for

.....
.....

(Name of work)

Here in after referred to as the “Contract”.

AND WHEREAS the Principal/Owner values full compliance with all relevant laws of the land, rules, regulations, economic use of resources and of fairness/transparency in its relation with its Bidder(s) and Contractor(s).

AND WHEREAS to meet the purpose aforesaid both the parties have agreed to enter into this Integrity Agreement (hereinafter referred to as "Integrity Pact" or "Pact"), the terms and conditions of which shall also be read as integral part and parcel of the Tender/Bid documents and Contract between the parties.

NOW, THEREFORE, in consideration of mutual covenants contained in this Pact, the parties hereby agree as follows and this Pact witnesses as under

**DIGP, Group Centre,
CRPF, Gurugram
Haryana**

NameofTenderer.

Attachment 'I'

Name of Work	Repair and maintenance of Quarter Guard (Painting work, sanitary work, electrical work etc) at GC CRPF Kadarapur Gurugram.		
Scope of Work			
S.N	Details of Work	Qty.	A/U
1	Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete.	3302.00	sqm
2	Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colourTwo coats	3302.00	sqm
3	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade :One or more coats on old work	347.00	sqm
4	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq.meters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-Charge.With cement mortar 1:4 (1cement: 4 coarse sand)	112	Sqm
5	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead.For thickness of tiles 10 mm to 25 mm	15	sqm
6	Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete.	15	Sqm
7	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 15 mm nominal bore	15	each
8	Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:893115mm nominal bore	10	each
9	Providing and fixing unplasticised P.V.C. connection pipe with PTMT Nuts, collar and bush of approved quality and colour15 mm nominal bore with 45 cm length	20	each
10	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require:White Vitreous China Wash basin size 630x450 mm with a single 15 mm C.P. brass pillar tap	5	Each
11	Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete.10 litre capacity - White	10	10
12	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes	35	35

	jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge 20 mm nominal outer dia Pipes		
13	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete Flexible pipe 32 mm dia	12	12
14	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete Flexible pipe 40 mm dia	20	20
15	Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete.	6	6
16	Providing and fixing PTMT grating of approved quality and colour Circular type 100 mm nominal dia	10	10
17	Providing and fixing PTMT grating of approved quality and colour Circular type 125 mm nominal dia with 25 mm waste hole	5	5
18	Providing and fixing 600x120x5 mm glass shelf with edges round off, supported on anodised aluminium angle frame with C.P. brass brackets and guard rail complete fixed with 40 mm long screws, rawl plugs etc., complete.	6	6
19	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete	120	120
20	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	1	1
21	Making plinth protection 50mm thick of cement concrete 1:3:6 (1 cement : 3 coarse sand (zone-III) derived from natural sources : 6 graded stone aggregate 20 mm nominal size derived from natural sources) over 75mm thick bed of dry brick ballast 40 mm nominal size, well rammed and consolidated and grouted with fine sand, including necessary excavation, levelling & dressing & finishing the top smooth.	20	20
22	Providing & fixing White vitreous china water closet squatting pan (Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in charge. Orissa pattern W.C Pan of size 580x440 mm	5	5
23	Providing & fixing glass panes with putty and glazing clips in steel doors, windows, clerestory windows, all complete with 4.0 mm thick glass panes	22	22
24	Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes 110 mm diameter	60	60
25	Providing and fixing ISI marked flush door shutters conforming to IS : 2202 (Part I) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters. 30 mm thick including ISI marked Stainless Steel butt hinges with necessary screws	10.08	sqm
26	Providing and fixing aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete 250x16 mm	8	each
27	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not	8	each

	less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. complet125 mm		
28	Wall lining butch work upto 10m height with Dholpur stone 40 mm thick rough facing on the exposed surface with stone strips of minimum length 300 mm and required width, including embedding every tenth layer and bottom most layer in masonry or concrete after making necessary chases of size 75x75 mm and by providing layer of 75 mm thick strips i/c 12 mm thick bed of cement mortar 1:3 (1 Cement : 3 coarse sand) i/c ruled pointing in cement mortar 1:2 (1 white cement : 2 stone dust) with an admixture of pigment to match the shade of stone complete as per direction of Engineer-in-charge.	10	Sqm
29	Painting of ceiling fan in installed position with one or more coats of spray painting with synthetic enamel paint of approved brand and manufacture to give an even shade, including cleaning of surface with detergent etc. as required	55	Each
30	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require5/6 A switch	12	Each
31	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require15/16 A switch	11	Each
32	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require3 pin 5/6 A socket outlet	12	Each
33	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as require6 pin 15/16 A socket outlet	15	Each

Note: - Lowest Contractor (L-1) will be decided on overall lowest rates basis

RAW MATERIALS (CEMENT, DISTEMPER, PRIMER, PUTTY, VITRIFIED TILE, SYNTHETIC ENAMEL PAINT & EUROPEAN WC ETC.) ARE OF AS PER FOLLOWING APPROVED BRANDS SHOULD BE USED FOR WORKS.

The following are approved brand makes/manufacture's makes listed below, in use it is established that material as listed below is not available in the market. Approved equivalent material and finished of any others specialized brand names/manufacture's makes may be used as per approval of client/Architect.

Name of works :: **Repair and maintenance of Quarter Guard (Painting work, sanitary work, electrical work etc) at GC CRPF Kadarpur Gurugram.**

S.No.	Item	Approved Make
1.	ORDINARY PORTLAND/ PORTLAND POZZOLONA CEMENT	ACC, ULTRATECH CEMENT LTD., GUJARAT AMBUJA, VIKRAM, BIRLA, JK CEMENT JP ASSOCIATES, SHREE CEMENT LTD.,
2.	WHITE CEMENT	J.K. LAKSHMI, M/S BINANI CEMENT, M/S KHYBER INDUSTRIES
3.	SYNTHETIC ENAMEL PAINT	ASIAN, ICI, KANSAI NEROLAC, SHALIMAR.
4.	WALL PUTTY	BIRLA WALL CARE, JK WHITE OR APPROVED EQUIVALENT
5	EXTERIOR PAINT/ ACRYLIC BASED (WEATHER PROOF)	BERGER – (WEATHERCOAT LONG LIFE), ICI (DULUX WEATHERSHIELD MAX), ASIAN PAINTS (APEX ULTIMA), KANSAI NEROLAC, SHALIMAR.
6	CERAMIC TILES/ GLAZED TILES/ HEAT REFLECTIVE CERAMIC ROOF TILES	KAJARIA, NITCO, SOMANY, RAK CERAMICS, AGL TILES WORLDS (AGIL)
7	VITRIFIED TILES	KAJARIA, NITCO, SOMANY, RAK CERAMICS, RIWASA TILE, AGL TILES WORLDS (AGIL), ORIENT BELL.
8	CERAMIC TILES/ GLAZED TILES/ HEAT REFLECTIVE CERAMIC ROOF TILES	KAJARIA, NITCO, SOMANY, RAK CERAMICS, AGL TILES WORLDS (AGIL)
9	WASH BASIN/ URINAL/ WC/ WALL HUNG WATER CLOSET/ OVAL UNDER COUNTER	HINDWARE, DURAVIT, CERA, SOMANY, KEROVIT
10	FLOAT GLASS, FROSTED GLASS	SAINT GOBAIN, ASAHI, PILINGTON, VIRACON
11	VENEERED PARTICLE BOARD[KITPLY, ACTION TESA, EURO, GREEN, ARCHIDPLY
12	LAMINATED PARTICLE BOARD / LAMINATES	ACTION TESA, GREENLAM, CENTURY PLY, OPTUS, SUNMICA, FORMICA, ARCHIDPLY
13	FLUSH DOOR SHUTTERS	KUTTY FLUSH DOOR, KITPLY INDUSTRIES (SWASTIK), CENTURY, GREENPLY, JAIN WOOD INDUSTRIES, SH. RAM PANELS PVT. LTD., POOJA DECORATIVE PLYWOODS, ARCHIDPLY
14	BRASS STOP & BIB COCK	ZOLOTO, SANT, L&K, LEADER, JAINKO, KALSI PUMP PVT. LTD., DHAWAN SANITARY (PRIMA)
15	ORDINARY PORTLAND/ PORTLAND POZZOLONA CEMENT	ACC, ULTRATECH CEMENT LTD., GUJARAT AMBUJA, VIKRAM, BIRLA, JK CEMENT JP ASSOCIATES, SHREE CEMENT LTD.,
16	WHITE CEMENT	J.K. LAKSHMI, M/S BINANI CEMENT, M/S KHYBER INDUSTRIES
17	SYNTHETIC ENAMEL PAINT	ASIAN, ICI, KANSAI NEROLAC, SHALIMAR.
18	WALL PUTTY	BIRLA WALL CARE, JK WHITE OR APPROVED EQUIVALENT
19	EXTERIOR PAINT/ ACRYLIC BASED (WEATHER PROOF)	BERGER – (WEATHERCOAT LONG LIFE), ICI (DULUX WEATHERSHIELD MAX), ASIAN PAINTS (APEX ULTIMA), KANSAI NEROLAC, SHALIMAR.

20	FRLS PVC INSULATED FLEXIBLE COPPER WIRES/ CABLE/ TELEPHONE WIRES	POLYCAB/ FINOLEX/ CCI/ RALLISON/ KEI/ HAVELLS
21	PVC INSULATED AND PVC SHEATHED/ XLPE COPPER/ ALUMINUM CONDUCTOR/ ARMORED/ UNARMORED CABLE	POLYCAB/ FINOLEX/ CCI/ RALLISON/ KEI/ HAVELLS
22	MODULAR TYPE SWITCH, SOCKET, TV & TELEPHONE SOCKET OUTLETS, RJ-45, BELL PUSH, ELECTRONIC REGULATOR, GI BOX, MODULAR BASE, COVER PLATE AND OTHER ACCESSORIES ETC.	LEGRAND (ARTROR)/ SCHNEIDER ZENCLO/ ANCHOR AVE
23	MCB'S/ DB'S	LEGRAND(DX3)/ L&T/ HAVELLS/ SIEMENS (BETAGARD)

(SignatureoftheBidder,withOfficialSeal)

Instructions for Online Bid Submission Instructions to the Bidders to submit the bids online through the Central Public Procurement Portal for e Procurement at <http://eprocure.gov.in/eprocure/app>.

- 1) Possession of valid Digital Signature Certificate (DSC) and enrollment/registration of the contractors/bidders on the e-procurement/e-tender portal is a prerequisite for e-tendering.
- 2) Bidder should do the enrollment in the e-Procurement site using the “Click here to Enroll” option available on the home page. Portal enrollment is generally free of charge. During enrollment/ registration, the bidders should provide the correct/true information including valid email_id. All the correspondence shall be made directly with the contractors/bidders through email_id provided.
- 3) Bidder need to login to the site through their user ID/ password chosen during enrollment/registration.
- 4) Then the Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by SIFY/TCS/n-Code/e-Mudra or any Certifying Authority recognized by CCA India on e- Token/Smartcard, should be registered.
- 5) The DSC that is registered only should be used by the bidder and should ensure safety of the same.
- 6) Contractor/Bidder may go through the tenders published on the site and download the required tender documents/schedules for the tenders he/she is interested.
- 7) After downloading / getting the tender document/schedules, the Bidder should go through them carefully and then submit the documents as asked, otherwise bid will be rejected.
- 8) If there are any clarifications, this may be obtained online through the tender site, or through the contact details. Bidder should take into account the corrigendum published before submitting the bidsonline.
- 9) Bidder then logs in to the site through the secured log in by giving the user id/ password chosen during enrolment/registration and then by giving the password of the e-Token/Smartcard to access DSC.
- 10) Bidder selects the tender which he/she is interested in by using the search option & then moves it to the ‘my tenders’ folder.
- 11) From my tender folder, he selects the tender to view all the details indicated.
- 12) It is construed that the bidder has read all the terms and conditions before submitting their offer. Bidder should go through the tender schedules carefully and upload the documents as asked; otherwise, their bid will be rejected.
- 13) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document/schedule and generally, they can be in PDF/xls/rar/zip/dwf formats. If there is more than one document, they can be clubbed together and can be provided in the requested format. Each document to be uploaded through online for the tenders should be less than 2 MB. If any document is more than 2MB, it can be reduced through zip/rar and the same can be uploaded, if permitted. Bidders Bid documents may be scanned with 100 dpi with black and white option. However if the file size is less than 1 MB the transaction uploading time will be very fast.
- 14) If there are any clarifications, this may be obtained through the site, or during the pre-bid meeting if any. Bidder should take into account the corrigendum published from time to time before submitting the online bids.

- 15) The Bidders can update well in advance, the documents such as certificates, annual report details etc., under My Space option and these can be selected as per tender requirements and then send along with bid documents during bid submission. This will facilitate the bid submission process faster by reducing upload time of bids.
- 16) Bidder should submit the specified in the tender. The original should be posted/couriered/given in person to the Tender Inviting Authority, within the bid submission due date & time for the tender. Scanned copy of the instrument should be uploaded as part of the offer.
- 17) While submitting the bids online, the bidder reads the terms & conditions and accepts the same to proceed further to submit the bid packets.
- 18) The bidder has to select the payment option as offline to pay the Tender Fee/ EMD as applicable and enter details of the instruments.
- 19) The details of the DD/any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise submitted bid will not be acceptable.
- 20) The bidder has to digitally sign and upload the required bid documents one by one as indicated. Bidders to note that the very act of using DSC for downloading the bids and uploading their offers shall be deemed to be a confirmation that they have read all sections and pages of the bid document including General conditions of contract without any exception and have understood the entire document and are clear about the requirements of the tender requirements.
- 21) The bidder has to upload the relevant files required as indicated in the cover content. In case of any irrelevant files, the bid will be rejected.
- 22) If the price bid format is provided in a spread sheet file like BoQ_xxxx.xls, the rates offered should be entered in the allotted space only and uploaded after filling the relevant columns. The Price Bid/BOQ template must not be modified/replaced by the bidder, else the bid submitted is liable to be rejected for this tender.
- 23) He bidders are requested to submit the bids through online e-tendering system to the Tender Inviting Authority(TIA) well before the bid submission end date & time (as per Server System Clock). The TIA will not be held responsible for any sort of delay or the difficulties faced during the submission of bids online by the bidders at the eleventh hour.
- 24) After the bid submission (ie after Clicking “Freeze Bid Submission” in the portal), the acknowledgement number, given by the system should be printed by the bidder and kept as a record of evidence for online submission of bid for the particular tender and will also act as an entry pass to participate in the bid opening date.
- 25) The time settings fixed in the server side & displayed at the top of the tender site, will be valid for all actions of requesting, bid submission, bid opening etc., in the e-tender system. The bidders should follow this time during bid submission.
- 26) All the data being entered by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered will not viewable by unauthorized persons during bid submission & not be viewable by any one until the time of bid opening.
- 27) Any bid document that is uploaded to the server is subjected to symmetric encryption using a system generated symmetric key. Further this key is subjected to asymmetric encryption using buyers/bid

opener's public keys. Overall, the uploaded tender documents become readable only after the tender opening by the authorized bid openers.

- 28) The confidentiality of the bids is maintained since the secured Socket Layer 128 bit encryption technology is used. Data storage encryption of sensitive fields is done.
- 29) The bidder should logout of the tendering system using the normal logout option available at the top right hand corner and not by selecting the (X) exit option in the browser.
- 30) For any queries regarding e-tendering process, the bidders are requested to contact as provided in the tender document. Parallely for any further queries, the bidders are asked to contact over phone: 1800-3070-2232 or send a mail over to – cppp-doe@nic.in, cppp-nic@nic.in.

Sd/-13/07/24

(Lt. Col Vinit Kumar Tiwary)

Comdt (Engr) J&k Zone HQR CRPF Jammu

For and on behalf of President of India

Signature of the tenderer with seal