Tender No: All-EN-CMW-KVJN-25-27-Rl Closing Date/Time: 19/08/2025 15:00

**GM/DFCCIL/AJMER** acting for and on behalf of The President of India invites E-Tenders against Tender No **AII-EN-CMW-KVJN-25-27-RI** Closing Date/Time 19/08/2025 15:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

## 1. NIT HEADER

|                                | Comprehensive Maintenance works of all assets excluding track and Bridge structures in the Jurisdiction of IMD Keshavganj under CGM Ajmer Unit of WDFC |  |                   |  |  |  |
|--------------------------------|--|--|-------------------|--|--|--|
| Bidding type                   | Normal Tender  |  |                   |  |  |  |
| Tender Type                    | Open   | Bidding System                         | Two Packet System |  |  |  |
| Tender Closing Date<br>Time    | 19/08/2025 15:00   | Date Time Of Uploading<br>Tender       | 22/07/2025 11:22  |  |  |  |
| Pre-Bid Conference<br>Required | No   | Pre-Bid Conference Date<br>Time        | Not Applicable    |  |  |  |
| Advertised Value               | 127717605.57   | Tendering Section                      | TENDER            |  |  |  |
| Bidding Style                  | Single Rate for Tender   | Bidding Unit                           | Above/Below/Par   |  |  |  |
| Earnest Money (Rs.)            | 788600.00  | Validity of Offer ( Days)              | 60                |  |  |  |
| Tender Doc. Cost (Rs.)         | 0.00   | Period of Completion                   | 24 Months         |  |  |  |
| Contract Type                  | Works - General  | Contract Category                      | Expenditure       |  |  |  |
| Bidding Start Date             | 05/08/2025   |  |                   |  |  |  |
| Are JV allowed to bid          | Yes  | Number of JV Member<br>Allowed         | 3                 |  |  |  |
| Are Consortium allowed to bid  | No   | Number of Consortium<br>Member Allowed | 0                 |  |  |  |
| Ranking Order For Bids         | Lowest to Highest  | Expenditure Type                       | Revenue           |  |  |  |

## 2. SCHEDULE

| S.No.   | Item<br>Code   | Item Qty  | Qty Unit                  | Unit Rate                        | Basic Value      | Escl.<br>(%) | Amount  | Bidding<br>Unit |  |  |
|---|--|---|---------------------------|----------------------------------|------------------|--------------|---|-----------------|--|--|
| <b>Schedule</b> () A-DSR 2021 113634307.99  |  |   |                           |                                  |                  |              |   |                 |  |  |
| 1   | 1  | 1.00  | Lumpsum                   | 600000.00                        | 600000.00        | AT Par       | 600000.00   |                 |  |  |
| 1   | Descrip  | tion:- 1. Chap                                      | ter 1 - CARF              | RIAGE OF MATER                   | RIAL             |              |   |                 |  |  |
|   | 26   | 2250.00   | cum                       | 205.45                           | 462262.50        | AT Par       | 462262.50   |                 |  |  |
| 2   | means of getting   | over areas (ex                                      | ceeding 30<br>sal of exca | cm in depth, i<br>vated earth le | L.5 m in width a | as well as   | ydraulic excavato<br>3 10sqm on plan)<br>pto 1.5 m, as di | including       |  |  |
|   | 27   | 1250.00   | cum                       | 412.95                           | 516187.50        | AT Par       | 516187.50   |                 |  |  |
| 3   | means of getting   | over areas (ex                                      | ceeding 30<br>sal of exca | cm in depth, 1<br>vated earth le | .5 m in width a  | s well as    | ydraulic excavato<br>10 sqm on plan<br>pto 1.5 m, as di   | including       |  |  |
| 4   | 273  | 375.00  | cum                       | 1184.30                          | 444112.50        | AT Par       | 444112.50   |                 |  |  |
| 4   | Descrip  | Description:- 2.7.3 Hard rock (blasting prohibited) |                           |                                  |                  |              |   |                 |  |  |
|   | 28   | 4500.00   | cum                       | 286.85                           | 1290825.00       | AT Par       | 1290825.00  |                 |  |  |
| 5   | <b>Description:-</b> 2.8 Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m. 2.8.1 All kinds of soil. |   |                           |                                  |                  |              |   |                 |  |  |
|   | 225  | 1500.00   | cum                       | 253.95                           | 380925.00        | AT Par       | 380925.00   |                 |  |  |
| Description:- 2.25 Filling available excavated earth (excluding rock) in trenches, pli foundations etc. in layers not exceeding 20cm in depth, consolidating each deposi ramming and watering, lead upto 50 m and lift upto 1.5 m |  |   |                           |                                  |                  |              |   |                 |  |  |
|   | 225a   | 75600.00  | cum                       | 368.65                           | 27869940.00      | AT Par       | 27869940.00   |                 |  |  |
| 7   | <b>Description:-</b> 2.25a Excavating, supplying and filling of local earth (including royalty) by mechanical transport upto a lead of 5km also including ramming and watering of the earth in layers not exceeding 20 cm in trenches, plinth, sides of foundation etc. complete.  |   |                           |                                  |                  |              |   |                 |  |  |
|   |  | n trenches, plin                                    | ith, sides of             | foundation etc.                  | complete.        |              |   |                 |  |  |

Page 1 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-RI Closing Date/Time: 19/08/2025 15:00

|                      |  |  |  | ery additional lit<br>26.1 All kinds of  |  | part there   | of in excavation   | n /banking   |
|----------------------|--|--|--|--|--|--|--|--|
|                      | 228  | 45000.00   | Sqm  | 28.15  | 1266750.00   | AT Par   | 1266750.00   |  |
| 9                    | Descrip  | tion:- 2.28 Su   | ırface dressi  | ng of the ground   | d including remo   | ving vege  | tation and inequ   | ualities no  |
| 9                    |  | ng 15 cm deep  | and dispos   | al of rubbish, lea   | ad up to 50 m a  | nd lift up t   | to 1.5 m. 2.28.1   | All kind o   |
|                      | Soil   |  |  |  |  |  |  |  |
|                      | 235  | 2500.00  | Metre  | 32.30  | 80750.00   | AT Par   | 80750.00   |  |
|                      |  |  |  | injecting chemic   |  |  |  |  |
| 10                   |  |  |  | hemical emulsio  |  |  |  |  |
|                      |  |  |  | sion @ 7.5 litres<br>tion channel alo  |  |  |  |  |
|                      |  |  |  | ith 1% concentr  |  | Juding Ctc   | . complete: 2.5c   | ,,,,,,   |
|                      | 2352   | 2500.00  |  | 44.70  | 111750.00  | AT Par   | 111750.00  |  |
|                      |  |  |  | external wall  |  |  |  |  |
| 11                   |  |  |  | r metre includir   |  |  |  |  |
|                      |  |  |  | ith 1% concentr  |  | . 55 5   |  |  |
|                      | 41   | 125.00   | cum  | 7783.65  | 972956.25  | AT Par   | 972956.25  |  |
|                      | Descrip  | tion:- 4.1 Pro   | viding and   | laying in positio  | n cement concr   | ete of spe   | cified grade exc   | luding the   |
| 12                   | cost of c  | entering and s   | shuttering   | All work up to pl  | linth level: 4.1.2   | 2 1:1½:3 (3  | 1 Cement: 1½ c   | oarse sand   |
|                      |  |  | natural sou  | ırces : 3 graded   | stone aggregat   | e 20 mm  | nominal size de  | rived fron   |
|                      | natural s  |  | 1  |  |  |  |  |  |
|                      | 413  | 100.00   |  | 7365.15  | 736515.00  | AT Par   | 736515.00  |  |
| 13                   |  |  | :2:4 (1 cem  | nent : 2 coarse  | sand (zone-III)  | : 4 graded   | l stone aggrega  | ite 20 mn  |
|                      | nominal  | <u> </u>   | 1  | 2000 40  |  |  |  | 1  |
| 1.4                  | 415  | 100.00   |  | 6833.40  | 683340.00  | AT Par   | 683340.00  |  |
| 14                   |  |  |  | l laying in position   |  |  |  | cluding the  |
|                      |  |  |  | :3:6 (1 Cement   |  |  |  | 1  |
|                      | 42   | 300.00   | cum  | 9793.75  | 2938125.00   | AT Par   | 2938125.00   |  |
|                      |  |  |  |  |  |  |  | L  |
|                      |  |  |  | laying cement  | concrete in ret  |  |  |  |
| 15                   | thicknes   | s) including a   | ttached pila   | laying cement<br>asters, columns,  | concrete in ret<br>piers,abutmen   | ts, pillars,   | posts, struts, l   | buttresses   |
| 15                   | thicknes<br>string or  | s) including a<br>lacing course  | ttached pila<br>s,parapets,  | laying cement<br>asters, columns,<br>coping, bed blo   | concrete in ret<br>piers,abutmen<br>cks, anchor bloo   | ts, pillars,<br>cks, plain   | posts, struts, l<br>window sills, fill   | buttresses<br>ets,sunke  |
| 15                   | thicknes<br>string or<br>floor etc<br>cement   | s) including a lacing course $0.5$ , up to floor fire $0.5$ , coarse s   | ttached pila<br>es,parapets,<br>ve level, exc<br>and (zone-II  | laying cement asters, columns, coping, bed blockluding the cost of derived from  | concrete in ret<br>, piers,abutmen<br>cks, anchor bloo<br>of centering,shu   | ts, pillars,<br>cks, plain<br>ttering and  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2   | outtresses<br>ets,sunker<br>2 1:1½:3 (2  |
| 15                   | thicknes<br>string or<br>floor etc<br>cement   | s) including a<br>lacing course<br>,, up to floor fi   | ttached pila<br>es,parapets,<br>ve level, exc<br>and (zone-II  | laying cement asters, columns, coping, bed blockluding the cost of derived from  | concrete in ret<br>, piers,abutmen<br>cks, anchor bloo<br>of centering,shu   | ts, pillars,<br>cks, plain<br>ttering and  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2   | outtresses<br>ets,sunker<br>2 1:1½:3 (3  |
| 15                   | thicknes<br>string or<br>floor etc<br>cement   | s) including a lacing course $0.5$ , up to floor fire $0.5$ , coarse s   | ttached pila<br>es,parapets,<br>ve level, exc<br>and (zone-II  | laying cement asters, columns, coping, bed blockluding the cost of derived from  | concrete in ret<br>, piers,abutmen<br>cks, anchor bloo<br>of centering,shu   | ts, pillars,<br>cks, plain<br>ttering and  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2   | buttresses<br>ets,sunker<br>2 1:1½:3 (2<br>ate 20 mm   |
| 15<br>16             | thicknes<br>string or<br>floor etc<br>cement<br>nominal<br>43<br><b>Descrip</b>  | s) including a lacing course , up to floor fire : 1½ coarse s size derived fraction: - 4.3 Ce  | ttached pila<br>es,parapets,<br>ve level, exc<br>and (zone-II<br>rom natural<br>Sqm<br>ntering and   | laying cement asters, columns, coping, bed blo cluding the cost (1) derived from sources)  307.95 shuttering including cement  | concrete in retricks, anchor blocof centering, shu natural sources  498263.10  uding strutting,  | ts, pillars,<br>cks, plain<br>ttering and<br>: 3 graded  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2<br>d stone aggrega<br>498263.10   | buttresses<br>ets,sunker<br>2 1:1½:3 (:<br>ate 20 mm   |
|                      | thicknes<br>string or<br>floor etc<br>cement<br>nominal<br>43<br><b>Descrip</b>  | s) including a lacing course , up to floor fir : 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce : 4.3.1 Foundations   | ttached pila<br>es,parapets,<br>ve level, exc<br>and (zone-II<br>rom natural<br>Sqm<br>ntering and<br>ations, footir   | laying cement casters, columns, coping, bed blo cluding the cost of the cost o | concrete in ret<br>, piers,abutmen<br>cks, anchor bloo<br>of centering,shu<br>natural sources<br>498263.10<br>uding strutting,<br>blumns   | ts, pillars,<br>cks, plain<br>ttering and<br>: 3 graded<br>AT Par<br>propping  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2<br>d stone aggrega<br>498263.10   | buttresses<br>ets,sunker<br>2 1:1½:3 (:<br>ate 20 mm   |
|                      | thicknes<br>string or<br>floor etc<br>cement<br>nominal<br>43<br><b>Descrip</b>  | s) including a lacing course , up to floor fire : 1½ coarse s size derived fraction: - 4.3 Ce  | ttached pila<br>es,parapets,<br>ve level, exc<br>and (zone-II<br>rom natural<br>Sqm<br>ntering and<br>ations, footin   | laying cement casters, columns, coping, bed blo cluding the cost of the cost o | concrete in ret<br>, piers,abutmen<br>cks, anchor bloo<br>of centering,shu<br>natural sources<br>498263.10<br>uding strutting,<br>blumns   | ts, pillars,<br>cks, plain<br>ttering and<br>: 3 graded<br>AT Par<br>propping  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2<br>d stone aggrega<br>498263.10   | outtresses<br>ets,sunker<br>2 1:1½:3 (:<br>ate 20 mm   |
| 16                   | thicknes<br>string or<br>floor etc.<br>cement<br>nominal<br>43<br><b>Descrip</b><br>work for<br>432<br><b>Descrip</b>  | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Founda 4000.00 tion:- 4.3.2 R   | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footin Sqm etaining wa  | laying cement asters, columns, coping, bed blo cluding the cost of | concrete in ret piers, abutment cks, anchor blocof centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thic  | ts, pillars,<br>cks, plain<br>ttering and<br>: 3 graded<br>AT Par<br>propping  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2<br>d stone aggrega<br>498263.10<br>etc. and remov   | outtresses<br>ets,sunker<br>2 1:1½:3 (<br>ate 20 mm  |
| 16                   | thicknes<br>string or<br>floor etc.<br>cement<br>nominal<br>43<br><b>Descrip</b><br>work for<br>432<br><b>Descrip</b>  | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Founda 4000.00 tion:- 4.3.2 R   | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footin Sqm etaining wa  | laying cement asters, columns, coping, bed blo cluding the cost of | concrete in ret piers, abutment cks, anchor blocof centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thic  | ts, pillars,<br>cks, plain<br>ttering and<br>: 3 graded<br>AT Par<br>propping  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2<br>d stone aggrega<br>498263.10<br>etc. and remov   | outtresses<br>ets,sunker<br>2 1:1½:3 (<br>ate 20 mm  |
|                      | thicknes<br>string or<br>floor etc.<br>cement<br>nominal<br>43<br><b>Descrip</b><br>work for<br>432<br><b>Descrip</b>  | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Founda 4000.00 tion:- 4.3.2 R   | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footin Sqm etaining wa  | laying cement asters, columns, coping, bed blo cluding the cost of | concrete in ret piers, abutment cks, anchor blocof centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thic  | ts, pillars,<br>cks, plain<br>ttering and<br>: 3 graded<br>AT Par<br>propping  | posts, struts, l<br>window sills, fill<br>d finishing: 4.2.2<br>d stone aggrega<br>498263.10<br>etc. and remov   | outtresses<br>ets,sunker<br>2 1:1½:3 (:<br>ate 20 mm   |
| 16                   | thicknes string or floor etc cement nominal 43  Descrip work for 432  Descrip buttresse 46  Descrip  | s) including a lacing course , up to floor fir: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Foundation:- 4.3.2 Res, plinth and 300.00 tion:- 4.6 "Pr  | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm natering and ations, footing string course cum roviding and oviding and over the oviding and  | laying cement asters, columns, coping, bed blo cluding the cost of | concrete in retricks, anchor blood of centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thick and steps etc. 2439195.00 ear ground level   | ts, pillars, cks, plain ttering and 3 graded  AT Par propping  AT Par kness) incompress of the precast of the p | posts, struts, livindow sills, fill difinishing: 4.2.2 distone aggregates. 498263.10 etc. and remove 2678200.00 cluding attached 2439195.00 tement concrete  | outtresses ets,sunker 2 1:1½:3 (: ate 20 mm  ral of form  I pilasters e in kerbs   |
| 16                   | thicknes string or floor etc cement nominal 43  Descrip work for 432  Descrip buttress 46  Descrip edgings   | s) including a lacing course , up to floor fir: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Foundation:- 4.3.2 Res, plinth and 300.00 tion:- 4.6 "Pretc. as per ap  | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm natering and ations, footin Sqm etaining wastring course cum oviding and oproved pat  | laying cement asters, columns, coping, bed blo cluding the cost (I) derived from sources)  307.95 shuttering inclums, bases for compassion of 669.55 lls, return walls, es fillets, kerbs as 8130.65 I fixing at or netern and setting   | concrete in retricks, anchor blood of centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thick and steps etc. 2439195.00 ear ground levels in position wit  | AT Par ckness) income AT Par ckness) income AT Par ckness check at cement  | posts, struts, livindow sills, fill difinishing: 4.2.2 distone aggregates 498263.10 etc. and removed 2678200.00 cluding attached 2439195.00 tement concrete mortar 1:3 (1 C  | buttresses ets,sunker 2 1:1½:3 ( ate 20 mm  al of form  pilasters e in kerbs cement : 3  |
| 16<br>17             | thicknes string or floor etc cement nominal 43  Descrip work for 432  Descrip buttresse 46  Descrip edgings coarse s   | s) including a lacing course , up to floor fir: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Foundation:- 4.3.2 Res, plinth and 300.00 tion:- 4.6 "Pretc. as per anand), including   | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footin Sqm etaining wastring course cum roviding and oproved pates of the cost of   | laying cement asters, columns, coping, bed blo cluding the cost of layers and services and services are services as a services are services and setting at or neutern and setting required center are settings.  | concrete in retricks, anchor blood of centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thick and steps etc. 2439195.00 ear ground level of in position withing, shuttering of   | AT Par ckness) incomplete."  | posts, struts, livindow sills, fill difinishing: 4.2.2 distone aggregates 498263.10 etc. and remove 2678200.00 cluding attached 2439195.00 tement concrete mortar 1:3 (1 Ct 4.6.1 "1:1½:3 (  | buttresses ets,sunker 2 1:1½:3 ( ate 20 mn al of form be in kerbs cement : 3 1 Cement  |
| 16<br>17             | thicknes string or floor etc cement nominal  43  Descrip work for  432  Descrip buttresse 46  Descrip edgings coarse s 1½ coarse   | s) including a lacing course, up to floor fire 1½ coarse s size derived from 1618.00 ltion:- 4.3 Ce 4.3.1 Foundation:- 4.3.2 Res, plinth and 300.00 ltion:- 4.6 "Pretc. as per agand), including se sand(zone-light)   | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footin Sqm etaining wastring course cum oviding and oproved patig the cost of III) derived f  | laying cement asters, columns, coping, bed blo cluding the cost (I) derived from sources)  307.95 shuttering inclums, bases for compassion of 669.55 lls, return walls, es fillets, kerbs as 8130.65 I fixing at or netern and setting   | concrete in retricks, anchor blood of centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thick and steps etc. 2439195.00 ear ground level of in position withing, shuttering of   | AT Par ckness) incomplete."  | posts, struts, livindow sills, fill difinishing: 4.2.2 distone aggregates 498263.10 etc. and remove 2678200.00 cluding attached 2439195.00 tement concrete mortar 1:3 (1 Ct 4.6.1 "1:1½:3 (  | buttresses ets,sunker 2 1:1½:3 ( ate 20 mn al of form be in kerbs cement : 3 1 Cement  |
| 16<br>17             | thicknes string or floor etc cement nominal  43  Descrip work for  432  Descrip buttress  46  Descrip edgings coarse s 1½ coarse derived t   | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00  tion:- 4.3 Ce: 4.3.1 Founda 4000.00  tion:- 4.3.2 Res, plinth and 300.00  tion:- 4.6 "Pretc. as per agand), including se sand(zone-from natural series."  | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footin Sqm etaining wastring course cum oviding and oproved pates of the cost of fources)."   | laying cement asters, columns, coping, bed blo cluding the cost of layers and services and services are services as a service as a service as a service and setting at or netern and setting required center rom natural sou   | concrete in ret , piers, abutmen cks, anchor bloo of centering, shu natural sources  498263.10 uding strutting, blumns  2678200.00 , walls (any thice and steps etc.  2439195.00 ear ground level g in position wit ring, shuttering of rces: 3 graded s   | AT Par precast of cement complete."  | posts, struts, livindow sills, fill difinishing: 4.2.2 d stone aggregated  | buttresses ets,sunker 2 1:1½:3 ( ate 20 mm al of form but pilasters e in kerbs cement : 3 1 Cement ominal size   |
| 16<br>17<br>18       | thicknes string or floor etc. cement nominal  43  Descrip work for  432  Descrip buttresse 46  Descrip edgings coarse s 1½ coarse derived t  410   | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00 tion:- 4.3 Ce: 4.3.1 Founda 4000.00 tion:- 4.3.2 Res, plinth and 300.00 tion:- 4.6 "Pretc. as per apand), including se sand(zone-ifrom natural se 350.00   | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm natering and ations, footing string course cum roviding and oproved pates of the cost of fources)."   | laying cement asters, columns, coping, bed blo cluding the cost of the columns ources)  307.95 shuttering incluings, bases for compact of the columns ources of the columns ources of the columns of the columns ources of the columns ources ources of the columns ources our outcome of the columns our outcome outc | concrete in ret piers, abutmenricks, anchor blocof centering, shu natural sources  498263.10 uding strutting, blumns 2678200.00 , walls (any thick and steps etc. 2439195.00 ear ground level g in position with ring, shuttering or ces: 3 graded s   | AT Par precast of cement complete."  | posts, struts, livindow sills, fill dinishing: 4.2.2 d stone aggregates 498263.10 etc. and removed 2678200.00 cluding attached 2439195.00 cement concrete mortar 1:3 (1 C degate 20 mm not 129797.50   | outtresses ets,sunker 2 1:1½:3 ( ate 20 mm  ral of form  ral pilasters e in kerbs cement : 3 1 Cement ominal size  |
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| 16<br>17<br>18<br>19 | thicknes string or floor etc. cement nominal  43  Descrip work for  432  Descrip buttresse  46  Descrip edgings coarse s 1½ coars derived t  410  Descrip (1 cement 417  Descrip coarse s brick bal necessal 51  | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00  tion:- 4.3 Ce: 4.3.1 Founda 4000.00  tion:- 4.3.2 Res, plinth and 300.00  tion:- 4.6 "Pretc. as per apand), including se sand(zone-from natural se sand(zone-from reconsection:- 4.10 Protest 2 coarse se 150.00  tion:- 4.17 "Nand (zone - III llast 40 mm nor y excavation, 120.00  | ttached pilates, parapets, ve level, excand (zone-II rom natural Sqm ntering and ations, footing string course cum roviding and oproved pates of the cost of fources)."  Sqm roviding and and (zone-III Sqm roviding and (zone-III Sqm roviding and (zone-III Sqm roviding string course cum roviding and (zone-III Sqm roviding string str | laying cement asters, columns, coping, bed blo cluding the cost of the columns ources)  307.95 shuttering inclums, bases for compassion of the compassion of the columns ources of the columns ources of the columns ources of the columns ources ources of the columns ources ources ources of the columns ources our | concrete in retrocks, anchor blocks, | AT Par precast of cement complete."  AT Par precast of cement conduction.  | posts, struts, lywindow sills, fill dinishing: 4.2.2 d stone aggregated st | buttresses ets,sunker 2 1:1½:3 ( ate 20 mm  ral of form  ral pilasters  e in kerbs cement : 3 1 Cement ominal size  crete 1:2:4  |
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| 16<br>17<br>18<br>19 | thicknes string or floor etc. cement nominal  43  Descrip work for  432  Descrip buttresse  46  Descrip edgings coarse s 1½ coars derived t  410  Descrip (1 cement 417  Descrip coarse s brick bal necessal  51  Descrip excludin                                   | s) including a lacing course, up to floor fi: 1½ coarse s size derived fr 1618.00  tion:- 4.3 Ce: 4.3.1 Founda 4000.00  tion:- 4.3.2 Res, plinth and 300.00  tion:- 4.6 "Pretc. as per apand), including se sand(zone-from natural se sand(zone-from retro as per apand) and (zone-from natural se sand (zone-from natural se  | ttached pilates, parapets, ve level, except of level, except of level, except of level, except of level of leve | laying cement asters, columns, coping, bed blo cluding the cost of the columns ources)  307.95  shuttering inclums, bases for compassion of the columns ources)  307.95  shuttering inclums, bases for compassion of the columns of the columns of the columns ources of the columns our  | concrete in retrocks, anchor blocks, anchor services.  498263.10  uding strutting, blumns  2678200.00  , walls (any thick and steps etc.  2439195.00  ear ground level g in position with ring, shuttering or ground level ground in a graded structures. 3 graded structures: 3  | AT Par precast of cement complete."  AT Par precast of cement conductions aggressive.  AT Par precast of cement conductions aggressive.  | posts, struts, livindow sills, fill dinishing: 4.2.2 d stone aggregated st | outtresses ets,sunker 2 1:1½:3 (2 ete 20 mm  ral of form  ral of form |

22

Tender No: All-EN-CMW-KVJN-25-27-RI Closing Date/Time: 19/08/2025 15:00

|    | <b>Description:-</b> 5.2 Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns,pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement: 5.2.2 1:1.5:3 (1 cement: 1.5 coarse sand(zone-III): 3 graded stone aggregate 20 mm nominal size)  |
|----|--|
|    | 53 112.95 cum 10719.30 1210744.94 AT Par 1210744.94  |
| 23 | <b>Description:-</b> 5.3 "Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15° landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size)  |
|    | 59 1680.00 Sqm 307.95 517356.00 AT Par 517356.00   |
| 24 | <b>Description:-</b> 5.9 Centering and shuttering including strutting, propping etc. and removal of form for : 5.9.1 Foundations, footings, bases of columns, etc. for mass concrete   |
|    | 592         3600.00         Sqm         669.55         2410380.00         AT Par         2410380.00  |
| 25 | <b>Description:-</b> 5.9.2 "Walls (any thickness) including attached pilasters, butteresses, plinth and string courses etc "   |
| 26 | 593 756.25 Sqm 766.55 579703.44 AT Par 579703.44   |
| 20 | <b>Description:-</b> 5.9.3 "Suspended floors, roofs, landings, balconies and access platform"  |
| 27 | 595         600.00         Sqm         608.35         365010.00         AT Par         365010.00   |
| 21 | <b>Description:-</b> 5.9.5 "Lintels, beams, plinth beams, girders, bressumers and cantilevers  |
| 28 | 596         400.00         Sqm         804.25         321700.00         AT Par         321700.00   |
|    | <b>Description:-</b> 5.9.6 Columns, Pillars, Piers, Abutments, Posts and Struts  |
|    | 512   100.00   cum   9673.50   967350.00   AT Par   967350.00  |
| 29 | <b>Description:-</b> 5.12 "Providing, hoisting and fixing above plinth level up to floor five level precast reinforced cement concrete work in string courses, bands, copings, bed plates, anchor blocks, plain window sills and the like, including the cost of required centering, shuttering but, excluding cost of reinforcement with 1:1.5:3 (1 cement: 1.5 coarse sand (zone-III) derived from natural sources: 3 graded stone aggregate 20 mm nominal size derived from natural sources)."  |
|    | 522 30144.00 Kg 89.65 2702409.60 AT Par 2702409.60   |
| 30 | <b>Description:-</b> 5.22 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. 5.22.6 Thermo-Mechanically Treated bars of grade Fe-500D or more.   |
|    | 522A 54725.49 Kg 89.65 4906140.18 AT Par 4906140.18  |
| 31 | <b>Description:-</b> 5.22A Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. 5.22A.6 Thermo-Mechanically Treated bars of grade Fe-500D or more.  |
|    | 533 812.45 cum 7997.30 6497406.39 AT Par 6497406.39  |
| 32 | <b>Description:-</b> 5.33 "Providing and laying in position ready mixed or site batched design mix cement concrete for reinforced cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-charge; for the following grades of concrete. Note: Extra cement up to 10% of the minimum specified cement content in design mix shall be payable separately. In case the cement content in design mix is more than 110% of the specified minimum cement content, the contractor shall have discretion to either re-design the mix or bear the cost of extra cement 5.33.1 All works upto plinth level 5.33.1.1 "Concrete of M25 grade with minimum cement content of 330 kg /cum" |
| 22 | 5332 912.45 cum 10080.15 9197632.87 AT Par 9197632.87  |
| 33 | <b>Description:-</b> 5.33.2 All works above plinth level upto floor V level 5.33.2.1 "Concrete of M25 grade with minimum cement content of 330 kg /cum"  |
| 24 | 535   569.21   Quintal   688.45   391872.62   AT Par   391872.62   |
| 34 | <b>Description:-</b> 5.35 "Add for using extra cement in the items of design mix over and above the specified cement content therein.  |
| 35 | 62   250.00   cum   5746.80   1436700.00   AT Par   1436700.00    Description:- 6.2 Brick work with common burnt clay modular bricks of class designation 7.5 in foundation and plinth in: 6.2.1 Cement mortar 1:4 (1 cement : 4 coarse sand)  |
| 36 | 63 500.00 cum 7814.65 3907325.00 AT Par 3907325.00  Description:- 6.3 Brick work with common burnt clay machine moulded perforated bricks of class designation 12.5 conforming to IS: 2222 in superstructure above plinth level up to floor five level in cement mortar 1:6 (1 cement : 6 coarse sand) : 6.3.2 With Modular bricks   |

Page 3 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-RI Closing Date/Time: 19/08/2025 15:00

|                                  | 71   | 1225.00  | cum  | 6653.45  | 8150476.25   | AT Par   | 8150476.25   |  |
|----------------------------------|--|--|--|--|--|--|--|--|
| 37                               | up with  | cement concre  | te 1:6:12 (1 d   | cement: 6 coar   | ard stone in four<br>se sand: 12 grad<br>:6 (1 cement: 6   | ded stone  | aggregate 20 m   |  |
|                                  | 72   | 3237.50  | cum  | 8275.70  | 26792578.75  | AT Par   | 26792578.75  |  |
| 38                               | upto floo<br>graded s  | or five level, in  | cluding leveli<br>e 20 mm noi  | ing up with cei<br>minal size) at v  | hard stone in sument concrete 1 window sills, ceil   | :6:12 (1 c   | ement : 6 coars  | e sand: 1  |
| 39                               | 8  | 1.00   | Lumpsum  | 1000000.00   | 1000000.00   | AT Par   | 1000000.00   |  |
|                                  | Descrip<br>9   | tion:- Chapter<br>1.00   |  | G WORK<br>1000000.00   | 1000000.00   | AT Par   | 1000000.00   |  |
| 40                               |  | tion:- Chapter   | Lumpsum<br>9 - WOOD A  |  | 1000000.00   | Al Pai   | 1000000.00   |  |
|                                  | 10   | 2500.00  | Kg   | 154.90   | 387250.00  | AT Par   | 387250.00  |  |
| 41                               | rectangu<br>priming  | ular hollow tube   | es etc.) truss<br>ed steel prim  | es etc., includi<br>ner, including v   | 0.16 Steel work<br>ng cutting, hoist<br>velding and bolt   | ing, fixing  | in position and  | applying   |
| 40                               | 10252  | 7500.00  | Kg   | 142.30   | 1067250.00   | AT Par   | 1067250.00   |  |
| 42                               | <b>Descrip</b><br>works  | otion:- 10.25.2  | In gratings,   | frames, guar   | d bar, ladder, r   | ailings, bi  | rackets, gates a   | and simila   |
|                                  | 1120   | 1000.00  | Sqm  | 1233.05  | 1233050.00   | AT Par   | 1233050.00   |  |
| 43                               | jointed v  | with neat ceme   | nt slurry mix<br>, on 20 mm t  | ed with pigme<br>hick bed of cer   | concrete tiles 2<br>nt to match the<br>ment mortar 1:4   | shade of t   | iles, including ru   | ubbing and   |
|                                  | 1126   | 750.00   | Sqm  | 1706.60  | 1279950.00   | AT Par   | 1279950.00   |  |
| 44                               | with gre   |  | ry mixed with  | h pigment to i   | r 20 mm (avera   | of the s   | lab, including ru  | ıbbing an  |
|                                  |  |  | i buse of cell   | ient mortar 1 :  | 4 (1 cement : 4  | coarse sa  | 111U). II.ZU.I ZJ  | IIIIII LIIICK  |
|                                  | 1127   | 50.00  | Sqm  | 2038.55  | 101927.50  | AT Par   | 101927.50  | 1  |
| 45                               | <b>Descrip</b><br>12 mm<br>slurry m  | 50.00<br>tion:- 11.27 K<br>(average) thick<br>ixed with pigm   | Sqm<br>ota stone sla<br>< cement mo<br>ent to match  | 2038.55<br>bs 20 mm thic<br>ortar 1:3 (1 ce<br>the shade of t  | 101927.50<br>k in risers of ste<br>ment: 3coarse s<br>he slabs, includi  | AT Par<br>ps, skirtin<br>sand) and<br>ng rubbing   | 101927.50<br>ng, dado and pill<br>jointed with gr<br>g and polishing o   | ars laid o<br>ey cemer<br>complete   |
| 45                               | Descrip<br>12 mm<br>slurry m<br>1137   | 50.00<br>stion:- 11.27 K<br>(average) thick<br>ixed with pigm<br>450.00  | Sqm<br>ota stone sla<br>c cement mo<br>ent to match<br>Sqm   | 2038.55<br>bs 20 mm thic<br>ortar 1:3 (1 ce<br>the shade of t<br>935.60  | 101927.50<br>k in risers of ste<br>ment: 3coarse s<br>he slabs, includir<br>421020.00  | AT Par<br>ps, skirtin<br>sand) and<br>ng rubbing<br>AT Par   | 101927.50<br>ng, dado and pill<br>jointed with gr<br>g and polishing of<br>421020.00   | ars laid or<br>ey cemen<br>complete  |
|                                  | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s  | 50.00  tion:- 11.27 K (average) thick ixed with pigm  450.00  tion:- 11.37 P fied by the ma White, Ivory, (  | Sqm  ota stone sla c cement mo ent to match Sqm  roviding and nufacturer) of Grey, Fume F with grey ce   | 2038.55<br>bs 20 mm thic<br>ortar 1:3 (1 ce<br>the shade of t<br>935.60<br>laying Ceramio<br>of 1st quality co<br>ded Brown, laid<br>ment slurry @   | 101927.50<br>k in risers of ste<br>ment: 3coarse s<br>he slabs, includi  | AT Par pps, skirting and) and rubbing AT Par pps of size 15622 of the cement   | 101927.50  Ing, dado and pill jointed with gr g and polishing of 421020.00  300x300 mm (the approved maked to mortar 1:4 (1)   | ars laid or<br>ey cemen<br>complete<br>nickness t<br>in colour<br>Cement :4  |
|                                  | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s  | 50.00  tion:- 11.27 K (average) thick ixed with pigm  450.00  tion:- 11.37 P fied by the ma White, Ivory, (sand), Jointing   | Sqm  ota stone sla c cement mo ent to match Sqm  roviding and nufacturer) of Grey, Fume F with grey ce   | 2038.55<br>bs 20 mm thic<br>ortar 1:3 (1 ce<br>the shade of t<br>935.60<br>laying Ceramio<br>of 1st quality co<br>ded Brown, laid<br>ment slurry @   | he slabs, including 421020.00 c glazed floor tile on 20 mm thick   | AT Par pps, skirting and) and rubbing AT Par pps of size 15622 of the cement   | 101927.50  Ing, dado and pill jointed with gr g and polishing of 421020.00  300x300 mm (the approved maked to mortar 1:4 (1)   | ars laid or<br>ey cemen<br>complete<br>nickness to<br>in colour<br>Cement :4<br>with whit  |
| 46                               | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand),joi  | stion:- 11.27 K (average) thick ixed with pigm 450.00  Intion:- 11.37 P fied by the ma White, Ivory, (sand), Jointing and matching in 800.00  Intion:- 11.41 In by the manufid make, in all cinting with green   | Sqm  ota stone sla c cement modent to match  Sqm  roviding and nufacturer) of Grey, Fume F with grey ce oigment etc.,  Sqm  Providing and acturer) with colours and si y cement slu  | bs 20 mm thic<br>ortar 1:3 (1 ce<br>the shade of t<br>935.60<br>laying Ceramic<br>of 1st quality co<br>Red Brown, laid<br>ment slurry @<br>complete.<br>1416.65<br>Id laying vitrif<br>water absorpt<br>hades, laid on<br>rry @ 3.3 kg/  | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and says  | AT Par appropriate the property of the propert | 101927.50 ag, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the proved maked to mortar 1:4 (1 or noting the joints) 1133320.00 ant sizes (thicknotion forming to IS ar 1:4 (1 cement)   | ars laid or ey cemer complete hickness to in colour Cement :4 with white ess to b: 15622, color :4 coars   |
| 46                               | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand),joi  | stion:- 11.27 K (average) thick ixed with pigm 450.00  Intion:- 11.37 P fied by the ma White, Ivory, (sand), Jointing and matching in 800.00  Intion:- 11.41 In by the manufid make, in all cinting with green   | Sqm  ota stone sla c cement modent to match  Sqm  roviding and nufacturer) of Grey, Fume F with grey ce oigment etc.,  Sqm  Providing and acturer) with colours and si y cement slu  | bs 20 mm thic<br>ortar 1:3 (1 ce<br>the shade of t<br>935.60<br>laying Ceramic<br>of 1st quality co<br>Red Brown, laid<br>ment slurry @<br>complete.<br>1416.65<br>Id laying vitrif<br>water absorpt<br>hades, laid on<br>rry @ 3.3 kg/  | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and 3.3 kg/sqm including 1133320.00 c fled floor tiles ion less than 0.020mm thick cem   | AT Par appropriate the property of the propert | 101927.50 ag, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the proved maked to mortar 1:4 (1 or noting the joints) 1133320.00 ant sizes (thicknotion forming to IS ar 1:4 (1 cement)   | ars laid or ey cemen complete hickness to in colour Cement :4 with white ess to b: 15622, c: 4 coars ite cemen   |
| 46<br>47                         | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand),joi and mat 1147 Descrip the man brand & polymer   | stion:- 11.27 K (average) thick ixed with pigm  450.00  Ition:- 11.37 P Ified by the ma White, Ivory, (sand), Jointing and matching and matching and matching in all continuity in the manufid make, in all continuity in the manufacture of the  | Sqm  ota stone sla c cement mo ent to match  Sqm  roviding and nufacturer) of Grey, Fume F with grey ce oigment etc.,  Sqm  Providing and acturer) with colours and si y cement slu s etc., comple Sqm  roviding and h water abso in all colours k set tile ad   | bs 20 mm thicortar 1:3 (1 cethe shade of the shades, laid on the shades, laid on the shades of the shades of the shade, in the shade, in the shade, in the shade, in the shade of the shade, in the shade of the shade, in the shade of  | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and 133320.00 c glased floor tiles and 133320.00 c glased floor tiles and 1500 c glased floor tiles and 1500 c glased floor tiles and 1500 c grant including grant files in different and 1500 c grant floor tiles and 1500 c  | AT Par approximately and property of the prope | 101927.50 ag, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the second seco | ars laid of ey cemer complete hickness to be 15622, consider cemer to be approve based higher to be assed higher to be asset to |
| 446<br>447<br>448                | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand),joi and mat 1147 Descrip the man brand & polymer thicknes  | stion:- 11.27 K (average) thick ixed with pigm  450.00  Ition:- 11.37 P fied by the ma White, Ivory, (sand), Jointing and matching is 800.00  Ition:- 11.41 If by the manufed make, in all cointing with green cointing pigments  100.00  Ition:- 11.47 P Inufacturer, with manufacturer, with manufacturer, modified quicks, including green.   | Sqm ota stone sla c cement mo ent to match Sqm roviding and nufacturer) of Grey, Fume F with grey ce bigment etc., Sqm Providing and acturer) with colours and si y cement slu s etc., comple Sqm roviding and h water abso in all colours k set tile ad outing of joint Lumpsum   | bs 20 mm thicortar 1:3 (1 cethe shade of the shades, laid on the shades of the sh | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and 133320.00 c glased floor tiles and 133320.00 c glased floor tiles and 1500 c glased floor tiles and 1500 c glased floor tiles and 1500 c graph including graph graph graph including graph | AT Par approximately and property of the prope | 101927.50 ag, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the second seco | ars laid o ey cemer complete  nickness t in colour Cement : with whit  ess to b : 15622, c : 4 coars ite cemer  becified b f approve based hig age 6 mr  |
| 446<br>447<br>448                | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand),joi and mat 1147 Descrip the man brand & polymer thicknes 12 Descrip                               | tion:- 11.27 K (average) thick ixed with pigm  450.00  tion:- 11.37 P fied by the ma White, Ivory, (sand), Jointing and matching in the manufel distriction of the manufel distriction of the manufel distriction of the manufacturer, with manufacturer, modified quicks, including ground of the manufacturer.   | Sqm  ota stone sla c cement modent to match  Sqm  roviding and nufacturer) of Grey, Fume F with grey ce oigment etc.,  Sqm  Providing and acturer) with colours and si y cement slu s etc., comple Sqm  roviding and h water abso in all colours k set tile ad outing of joint Lumpsum  12 -ROOFING                          | bs 20 mm thic ortar 1:3 (1 ce the shade of t 935.60 laying Ceramic of 1st quality content slurry @ complete.  1416.65 d laying vitrii water absorpt hades, laid on rry @ 3.3 kg/sete. 11.41.2 Size 1676.15 laying Vitrificorption less that and shade, in hesive (water to 1000000.00 G  | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles on 20 mm thick 3.3 kg/sqm including size of Tile 600x60 c skirting, riser of based) conform of Tile 600x600 1000000.00   | AT Par pps, skirting and) and rubbing AT Par pps and common at sizes (the offerming f steps, laing to IS: mm  AT Par par pps and common at sizes (the offerming f steps, laing to IS: mm  AT Par par pps and common at sizes (the offerming f steps, laing to IS: mm  AT Par par pps and common at sizes (the offerming f steps, laing to IS: mm   | 101927.50 ng, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the second seco | ars laid o ey cemer complete nickness t in colour Cement :: with whit ess to b : 15622, c : 4 coars ite cemer becified b f approve based hig age 6 mr  |
| 446<br>447<br>448                | Descrip 12 mm slurry m 1137 Descrip be specisuch as Coarse s cement 1141 Descrip specified approve sand),joi and mat 1147 Descrip the man brand & polymer thickness 12 Descrip 13                            | stion:- 11.27 K (average) thick ixed with pigm  450.00  Intion:- 11.37 P Intion:- 11.37 P Intion:- 11.37 P Intion:- 11.41 P Intion:- 11.47 P I | Sqm  ota stone sla c cement mo ent to match  Sqm  roviding and nufacturer) of Grey, Fume F with grey ce oigment etc.,  Sqm  Providing and acturer) with colours and si y cement slu s etc., comple  Sqm  roviding and h water abso in all colours k set tile ad outing of joint  Lumpsum  12 -ROOFING                        | bs 20 mm thicortar 1:3 (1 cethe shade of the shades, laid on the shades of the shades o | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and a stement of Tile 600x600 c glazed floor tiles and a skirting, riser of tile 600x600 c glazed) conform of Tile 600x600   | AT Par eps, skirting and prubbing AT Par eps of size 15622 of ck cement eps eps and conting the country of steps, laing to IS: mm  AT Par eps  | 101927.50 ag, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the approved maked to mortar 1:4 (1) anting the joints 1133320.00 ant sizes (thicknotonforming to IS ar 1:4 (1) cement to IS ar 1:4 (1) cement to IS: 15622, or indicated with cement 15477, in aver 1000000.00   | ars laid o ey cemer complete nickness t in colour Cement : with whit ess to b : 15622, c : 4 coars ite cemer  pecified b f approve based hig age 6 mr  |
| 446<br>447<br>448<br>49          | Descrip 12 mm slurry m 1137 Descrip be specisuch as Coarse s cement 1141 Descrip specified approve sand),joi and mat 1147 Descrip the man brand & polymer thicknes 12 Descrip 13 Descrip                     | stion:- 11.27 K (average) thick ixed with pigm  450.00  Intion:- 11.37 P Intion:- 11.37 P Intion:- 11.37 P Intion:- 11.41 P Intion:- 11.47 P I | Sqm  ota stone sla c cement mo ent to match  Sqm  roviding and nufacturer) of Grey, Fume F with grey ce oigment etc.,  Sqm  Providing and acturer) with colours and si y cement slu s etc., comple  Sqm  roviding and h water abso in all colours k set tile ad outing of joint  Lumpsum  12 -ROOFING                        | bs 20 mm thicortar 1:3 (1 cethe shade of the shades, laid on the shades of the shades o | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and floor tiles are formed floor tiles are formed floor tiles are of Tile 600x600 files in different on 0.08% and consistent of tiles in different on 0.08% and consistent of tile 600x600 file 60 | AT Par eps, skirting and prubbing AT Par eps of size 15622 of ck cement eps eps and conting the country of steps, laing to IS: mm  AT Par eps  | 101927.50 ag, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the approved maked to mortar 1:4 (1) anting the joints 1133320.00 ant sizes (thicknotonforming to IS ar 1:4 (1) cement to IS ar 1:4 (1) cement to IS: 15622, or indicated with cement 15477, in aver 1000000.00   | ars laid o ey cemer complete  nickness t in colour Cement :- with whit  ess to b : 15622, c : 4 coars ite cemer  pecified b f approve based hig age 6 mr   |
| 446<br>447<br>448<br>49          | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand), joi and mat 1147 Descrip the man brand & polymer thicknes 12 Descrip 13 Descrip sand) 137 Descrip | stion:- 11.27 K (average) thick ixed with pigm  450.00  stion:- 11.37 P fied by the ma White, Ivory, (sand), Jointing and matching in 800.00  stion:- 11.41 d by the manufid make, in all cointing with greyching pigments  100.00  stion:- 11.47 P sufacturer), wit manufacturer, wit manufacturer, wit manufacturer, modified quicks, including ground in the street source of the street source  | Sqm ota stone sla c cement mo ent to match Sqm roviding and nufacturer) of Grey, Fume F with grey ce bigment etc., Sqm Providing and facturer) with colours and si y cement slu s etc., comple Sqm roviding and h water abso in all colours k set tile ad buting of joint Lumpsum 12 -ROOFING Sqm 13 -FINISHIN Sqm mm cement | bs 20 mm thicortar 1:3 (1 cethe shade of the shades of the shades, laid on the shades, laid on the shades, laid on the shades, laid on the shades of the shades of the shades of the shade, in the shade, in the shade of the s | k in risers of stement: 3coarse she slabs, including 421020.00 c glazed floor tiles and says  | AT Par pps, skirting and) and rubbing AT Par pps and conting the post of the property of mix in the property of the property  | 101927.50 ng, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the same of the s | ars laid o ey cemer complete nickness t in colour Cement :- with whit  ess to b : 15622, c : 4 coars ite cemer  becified b f approve based hig age 6 mr  |
| 45<br>46<br>47<br>48<br>49<br>50 | Descrip 12 mm slurry m 1137 Descrip be speci such as Coarse s cement 1141 Descrip specified approve sand), joi and mat 1147 Descrip the man brand & polymer thicknes 12 Descrip 13 Descrip sand) 137 Descrip | stion:- 11.27 K (average) thick ixed with pigm  450.00  Ition:- 11.37 P Ified by the ma White, Ivory, (sand), Jointing and matching is 800.00  Ition:- 11.41 If by the manufid make, in all cointing with greyching pigments  100.00  Ition:- 11.47 P Indiacturer, with manufacturer, with manufacturer, modified quicks, including grows, including grows | Sqm ota stone sla c cement mo ent to match Sqm roviding and nufacturer) of Grey, Fume F with grey ce bigment etc., Sqm Providing and facturer) with colours and si y cement slu s etc., comple Sqm roviding and h water abso in all colours k set tile ad buting of joint Lumpsum 12 -ROOFING Sqm 13 -FINISHIN Sqm mm cement | bs 20 mm thicortar 1:3 (1 cethe shade of the shades of the shades, laid on the shades, laid on the shades, laid on the shades, laid on the shades of the shades of the shades of the shade, in the shade, in the shade of the s | k in risers of stement: 3coarse she slabs, including 421020.00 cglazed floor tile on 20 mm thick 3.3 kg/sqm including gradient of the side of the state of the st | AT Par pps, skirting and) and rubbing AT Par pps and conting the post of the property of mix in the property of the property  | 101927.50 ng, dado and pill jointed with gr g and polishing of 421020.00 300x300 mm (the same of the s | ars laid or ey cemen complete hickness to be 15622, or 15622, or 15626, de 1 |

Page 4 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-RI Closing Date/Time: 19/08/2025 15:00

|            | -   | tion:- 13.33 Filed pointing                                       | Pointing on :   | stone work with  | cement mortar  | 1:3 (1 ce                          | ment: 3 fine sand) 1   | 13.33.1          |
|------------|---|---|---|--|--|------------------------------------|--|------------------|
|            | 1341                                      | 4000.00   | Sqm   | 162.55   | 650200.00  | AT Par                             | 650200.00  |                  |
| 53         | manufac                                   |   | Distemperi<br>n even shac                               | ng with oil bo<br>de:13.41.1 Nev   | und washable   |                                    | of approved brars) over and including  |                  |
|            | 1360                                      | 4000.00   | Sqm   | 137.85   | 551400.00  | AT Par                             | 551400.00  |                  |
| 54         |   |   |   |  | mulsion paint of<br>pats on new wor                      |                                    | brand and manufac  | ture t           |
| 55         | 1371                                      | 4500.00   | per cm<br>height per<br>letter                          | 5.05   | 22725.00   | AT Par                             | 22725.00   |                  |
|            | Descrip                                   | tion:- 13.71 L  | ettering wit  | h black Japan pa   | aint of approved   | brand and                          | d manufacture  |                  |
|            | 1380                                      | 5000.00   | Sqm   | 123.85   | 619250.00  | AT Par                             | 619250.00  |                  |
| 56         | approve                                   |   |   |  |  |                                    | verage thickness 1<br>pare the surface ev  |                  |
|            | 1385                                      | 5000.00   | Sqm   | 64.45  | 322250.00  | AT Par                             | 322250.00  |                  |
| 57         | grams/lit<br>50 gram                      | tre 13.85.3 Wi<br>s/litre   | th water thi  | nnable cement  | primer on wall s   | urface ha                          | VOC ( mixed (hard a<br>ving VOC content le   |                  |
| F0         | 1388                                      | 5000.00   |   | 16.35  | 81750.00   | AT Par                             | 81750.00   |                  |
| 58         | the surfa                                 | ace smooth ind  | luding nece   | ssary repairs to   | scratches etc. c   | omplete                            | nd papering and pre  | eparin           |
|            | 13100                                     | 2500.00   | •   | 79.40  | 198500.00  | AT Par                             | 198500.00  |                  |
| 59         |   |   |   | th aluminium p<br>coats on old w   |  | d brand ar                         | nd manufacture to g  | give a           |
|            | 13111                                     | 5000.00   | Sqm   | 111.60   | 558000.00  | AT Par                             | 558000.00  |                  |
| 60         |   |   |   |  | Smooth exterior sqm) on existing                         |                                    | required shade: 13<br>paint surface  | 3.111.           |
|            | 14  | 500.00  | Sqm   | 462.30   | 231150.00  | AT Par                             | 231150.00  |                  |
| 61         | patches<br>and prep<br>dumping<br>cement  | of area 2.5 sq<br>paring and pla<br>ground, all co<br>thine sand) | meters and astering the omplete as p                    | under, includin<br>surface of the<br>per direction of l  | g cutting the pa<br>walls complete,<br>Engineer-in-Char  | tch in propincled                  | ckness 12 mm to 20<br>per shape, raking ou<br>disposal of rubbish<br>With cement mortar      | t joint<br>to th |
| 62         | 145                                       | 100.00  | - 1   | 941.95   | 94195.00   | AT Par                             | 94195.00   |                  |
| 62         | out the c                                 | old putty: 14.5   | .1 Float glas   | s panes of nom   | inal thickness 4   | mm (weig                           | ecessary including in the not less than 10kg   |                  |
| 63         | 149                                       | 500.00  |   | 46.40  |  | AT Par                             | 23200.00   |                  |
| _          |   |   |   | d putty of glass   | -  | -                                  |  |                  |
| 64         | 1410                                      | 100.00  | - 1   | 603.05   | 60305.00   | AT Par                             | 60305.00   |                  |
| <b>-</b> ' | Descrip                                   | tion:- 14.10 F  | Refixing old  | glass panes with   | n putty and nails  |                                    |  |                  |
|            | 1476                                      | 250.00  | Each  | 89.45  | 22362.50   | AT Par                             | 22362.50   |                  |
| 65         |   |   |   |  | lly trap chambe<br>e direction of Eng                    |                                    | g removal ofrubbish<br>:harge  | mixe             |
| · <u> </u> | 1477                                      | 500.00  |   | 285.90   | 142950.00  | AT Par                             | 142950.00  |                  |
| 66         | operated                                  | d high pressu   | re suction c  | um jetting sew   | er cleaning mad  | chine fitte                        | vehicle mounting hy<br>d with pump having  | g 400            |
| <b>J</b> O | engineer<br>and flush                     | r etc. for clean  | ing and par<br>line from on                             | tial desilting of<br>e manhole to ar   | manholes and de  | echocking                          | skilled operator,supe<br>of sewer lines. Dech<br>ting system of 2200                         | nockin           |
|            | 15  | 1.00  | · · · · · · · · · · · · · · · · · · ·                   |  | 500000.00  | AT Par                             | 500000.00  |                  |
| 57         |   |   | •   | tling and Demo   |  |                                    |  |                  |
|            | 16  | 2800.00   |   | 726.90   | 2035320.00   | AT Par                             | 2035320.00   |                  |
| 68         | Descrip<br>and 90 o<br>stone ag<br>smooth | tion:- Chapte<br>cm high preca<br>ggregate 20 r<br>with cement m  | r 16 Road Wast reinforce<br>mm nominal<br>nortar 1:3 (1 | orks 16.23 "Production of the concurrence of the co | viding and fixing<br>rete 1:1.5:3 (1 c<br>y stone as per | g 15 cm d<br>ement : 1<br>standard | ia at top, 20 cm at I<br>5 coarse sand : 3<br>design, including fi<br>, refilling and concre | grade<br>nishin  |
|            |   | for separately)   |   | 0.400.05   | 2550007 55   | A = 5 T                            | 2550025 50   |                  |
|            | 1643                                      | 375.00  | cum   | 9492.90  | 3559837.50   | AT Par                             | 3559837.50   |                  |

Page 5 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-RI Closing Date/Time: 19/08/2025 15:00

|       | Descrip   | otion:- 16.43    | Providing an    | d laying design  | mix cement co     | ncrete of   | M-30 grade, in i  | oads/ taxi  |  |  |
|-------|---|------------------|-----------------|------------------|-------------------|-------------|---|-------------|--|--|
|       | aggrega   | te of 40 mm      | nominal siz     | e in appropria   | te proportions a  | as per ap   | e sand and gra<br>proved & specifi                      | ed design   |  |  |
| 69    | criteria,   | providing dov    | vel bars wit    | h sleeve/ tie b  | ars wherever ed   | juired, lay | ing at site, spre                                       | ading and   |  |  |
| 09    |   |                  |                 |                  |                   |             | to required slope                                       |             |  |  |
|       |   |                  |                 |                  |                   |             | <ol> <li>channel section<br/>nts (10 mm wide</li> </ol> |             |  |  |
|       |   |                  |                 |                  |                   |             | ed joint filler and                                     |             |  |  |
|       |   |                  |                 |                  |                   |             | , ealants, dowel  |             |  |  |
|       |   |                  |                 |                  |                   |             | ith batch mixing  |             |  |  |
|       | 1678  | 409.37           | cum             | 2612.95          | 1069663.34        | AT Par      | 1069663.34  |             |  |  |
|       |   |                  |                 |                  |                   |             | ng close graded   | l Material  |  |  |
|       |   |                  |                 |                  |                   |             | rriage of mixed n                                       |             |  |  |
| 70    |   |                  |                 |                  |                   |             | cified thickness v                                      |             |  |  |
|       |   |                  |                 |                  |                   |             | chieve the desire                                       |             |  |  |
|       |   |                  |                 |                  |                   |             | e." 16.78.1 With  | material    |  |  |
|       |   |                  |                 |                  | 075 mm ) having   |             |   |             |  |  |
|       | 1679  | 346.87           | cum             | 2803.65          |                   | AT Par      | 972502.08   |             |  |  |
|       |   |                  |                 |                  |                   |             | stone aggregate(  |             |  |  |
| 71    |   |                  |                 |                  |                   |             | premixing the ma<br>nical paver finish                  |             |  |  |
|       |   |                  |                 |                  |                   |             | ory roller of 8 to                                      |             |  |  |
|       |   |                  |                 |                  |                   |             | nd directions of E                                      |             |  |  |
|       | charge.'  |                  |                 | ,,               |                   |             |   |             |  |  |
|       | 17  | 1.00             | Lumpsum         | 1000000.00       | 1000000.00        | AT Par      | 1000000.00  |             |  |  |
| 72    |   | tion:- Chapte    | ·               |                  |                   |             |   |             |  |  |
|       | 18  | 1.00             | i               | 1000000.00       | 1000000.00        | AT Par      | 1000000.00  |             |  |  |
| 73    |   |                  | •               |                  | 1000000.00        | AT Par      | 1000000.00  |             |  |  |
|       |   | tion:- Chapte    |                 |                  |                   |             |   |             |  |  |
| 74    | 19  | 1.00             | Lumpsum         | 500000.00        | 500000.00         | AT Par      | 500000.00   |             |  |  |
| , ,   | Descrip   | tion:- Chapte    | r 19 Drainag    | je               |                   |             |   |             |  |  |
| 7.5   | 22  | 1.00             | Lumpsum         | 1000000.00       | 1000000.00        | AT Par      | 1000000.00  |             |  |  |
| 75    | Descrip   | tion:- Chapte    | r 22 Water F    | Proofing         |                   |             |   |             |  |  |
|       | 26  | 500.00           |                 | 793.25           | 396625.00         | AT Par      | 396625.00   |             |  |  |
|       |   |                  |                 |                  |                   |             |   |             |  |  |
|       | <b>Description:-</b> Chapter 26 New Technologies and Materials 26.35 "Providing and injecting approved grout in proportion recommended by the manufacturer into cracks/honey-comb area of concrete/ |                  |                 |                  |                   |             |   |             |  |  |
| 76    | masonry   | by suitable      | gun/pump a      | at required pre  | ssure including   | cutting o   | of nipples after o                                      | uring etc.  |  |  |
|       |   |                  |                 |                  |                   |             | nade on the basis                                       |             |  |  |
|       |   | of approved gr   | out injected    | .)" 26.35.3 "Epc | oxy injection gro | ut in cond  | rete/RCC work of  | approved    |  |  |
|       | make"   | Г                |                 |                  |                   |             |   |             |  |  |
|       | 2630  | 200.00           |                 |                  |                   |             |   |             |  |  |
|       |   |                  |                 |                  |                   |             | concrete with po  |             |  |  |
| 77    |   |                  |                 |                  |                   |             | ntels, columns ar                                       |             |  |  |
|       |   |                  |                 |                  |                   |             | ars in position us<br>ement, all comple                 |             |  |  |
|       |   |                  |                 |                  | d including 12mi  |             | ement, an compr   | ete as per  |  |  |
|       | 78  | 1.00             |                 | 4642987.59       |                   | AT Par      | 4642987.59  |             |  |  |
| 78    |   |                  |                 | 4042907.59       | 4042307.33        | Aiiai       | 4042307.33  |             |  |  |
|       | _   | tion:- Other D   |                 |                  | -1                |             |   |             |  |  |
| 79    | 79  | 1.00             | ·               | -51552948.47     | -51552948.47      | AT Par      | -51552948.47  |             |  |  |
|       | Descrip   |                  |                 | on of Rate (-320 |                   |             |   |             |  |  |
| 80    | 80  | 1.00             | Lumpsum         | -11556031.32     | -11556031.32      | AT Par      | -11556031.32  |             |  |  |
| 80    | Descrip   | tion:- Deduct    | ion @ 12 %      | for Amount of S  | chedule A witho   | ut GST      |   |             |  |  |
|       | 81  | 1.00             | Lumpsum         | 17334046.98      | 17334046.98       | AT Par      | 17334046.98   |             |  |  |
| 81    | Descrip   | tion:- Additio   | n @ 18 % fo     | r Amount of Sch  | nedule A with GS  | Т           |   |             |  |  |
|       |   |                  |                 |                  |                   |             |   |             |  |  |
| S.No. | Item  | Item Qty         | <b>Qty Unit</b> | Unit Rate        | Basic Value       | Escl.       | Amount  | Bidding     |  |  |
|       | Code  |                  |                 |                  |                   | (%)         |   | Unit        |  |  |
| Sched | <b>ule</b> () B-1   | NS items         |                 |                  |                   |             | 14083297.58   |             |  |  |
|       | NS1   | 1.00             | Job             | 101347.74        | 101347.74         | AT Par      | 101347.74   |             |  |  |
|       | Descrin   | tion:- NS1"Ar    | nual mainte     | nance of all one | en air gym eguir  | ments fix   | ed at sites for a                                       | period of 2 |  |  |
| 1     | Years (   | After one year   | free mainter    | nance ) includin | g replacing of a  | ny or all d | lamaged parts ar  | nd running  |  |  |
|       | satisfact   | tory in all resp | pect. Mainte    |                  |                   |             | tionately for eac                                       |             |  |  |
|       | NS1.1 2   | nd year onwar    | ds              |                  |                   |             |   |             |  |  |
|       | Please see Item Breakup for details. 3937586.64 AT Par 3937586.64   |                  |                 |                  |                   |             |   |             |  |  |
|       |   |                  |                 |                  |                   |             |   |             |  |  |

Page 6 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-RI Closing Date/Time: 19/08/2025 15:00

| 2  | <b>Description:-</b> NS2 Extra over DSR item No. 4.20.1.2, 5.33.1.2, 5.33.2, 5.9, 5.9.1, 5.9.6, 5.22/5.22A for crossing of each track the rates include cost of all labour, material, C&P, T&P, Consumable to be involved in crossing of track for man & material as a complete job. Note - Nothing extra will be paid except this item what so ever the reason may be. |  |   |  |  |  |  |  |
|----|---|--|---|--|--|--|--|--|
| 8  | NS3   | 1000.00  | Sqm   | 2406.67  | 2406670.00   | AT Par   | 2406670.00   |  |
| 0  | Descrip   | tion:- NS3 Fin   | ish walls wit   | h hand painting  | I  |  |  |  |
|    | NS4   | 600.00   | Sqm   | 6266.00  | 3759600.00   | AT Par   | 3759600.00   |  |
| 9  | composito form slope of enginee of the noctroi et GCCM sl   | te mat as per a thin, durable embankment rin-charge at snaterials. (2) Tec. of Central Grould be 12 kg. tation, ascent | ASTM D 836<br>, water pro<br>and constru-<br>site.) Specia<br>he adopted<br>fovt./State (<br>/m2. (4) The<br>, descent,<br>iterials to co | 4 (Flexible conc<br>of and fire-resistation of drain<br>I condition:-(1)<br>rate are deen<br>Govt./Local boderate includes | A fixing 8 mm the rete impregnate stant concrete late to complete in Contractor shall ned to include any etc. A all the infall the cost of lead ailway track, respect. | d fabric th<br>yer within<br>all respe<br>submit al<br>Il taxes (c<br>ncidental c<br>d, lift, load | at hardens wher 24 hrs.) for proct and as per d I relevant test clirect or indirect harges. (3) Mas ding, unloading, | hydrated<br>otection of<br>irection of<br>ertificates<br>c), royalty,<br>s of unset<br>all type of |
| 10 | NS5   | 3000000.00   | Per 1000<br>Litre   | 91.49  | 274470.00  | AT Par   | 274470.00  |  |
|    | <b>Description:-</b> NS5 Supply of drinking sweet water by contractors own tankers and other arrangements and filling in Railway existing storage arrangements. (per 1000litre)   |  |   |  |  |  |  |  |
|    | NS6   | 2000.00  | Hour  | 1747.52  | 3495040.00   | AT Par   | 3495040.00   |  |
| 11 | Remova<br>lines obs<br>Crossing<br>tools an<br>contract<br>operatio   | l of jungle, clea<br>structing drain<br>gs with all leac<br>d plants consu<br>or at his own<br>n, as per instru        | oring of earth<br>ages of rain<br>I and lift eto<br>mables stor<br>cost. The co<br>actions of en  | n, lowering high<br>water, clearing<br>c. complete and<br>res including su<br>ontractor shall                              | relling and dres cess etc., along of bushes obstided as directed by pply of JCB/Hitalarrange road pee and vehicle shits.   | side the tr<br>ructing vis<br>the Engi<br>chi with cr<br>rmit for ve                               | rack between up<br>sibility at curves<br>neer-in-charge<br>rew to be provice<br>phicle for all the                   | and down<br>and Level<br>All labour,<br>ed by the<br>States of                                     |
|    | NS7   | 12.00  | Each  | 3624.30  | 43491.60   | AT Par   | 43491.60   |  |
| 12 | the exis  |  |   |  | mp complete set  |  |  |  |
|    | NS8   | 12.00  | Each  | 3624.30  | 43491.60   | AT Par   | 43491.60   |  |
| 13 | with GI/I   | HDPE pipes/cal   | oles i/c joint  | ing the pipes a  | p set with powe<br>nd cables bindin<br>ired (for Each Jo   | g along wi   |  |  |
| 14 | NS9   | 80.00  | Each  | 270.00   | 21600.00   | AT Par   | 21600.00   |  |
| 14 | Descrip   | tion:- NS9 Sup   | plying and  | fixing PVC cove  | r of over head P\  | /C tanks.  |  |  |
|    |   |  |   |  |  | -  |  |  |

## 3. ITEM BREAKUP

| Schedule | Schedu             | ıle B-NS items  |      |        |         |            |  |  |  |
|----------|--------------------|---|------|--------|---------|------------|--|--|--|
| Item- 2  | each tr<br>crossin | NS2 Extra over DSR item No. 4.20.1.2, 5.33.1.2, 5.33.2, 5.9, 5.9.1, 5.9.6, 5.22/5.22A for crossing of each track the rates include cost of all labour, material, C&P, T&P, Consumable to be involved in crossing of track for man & material as a complete job. Note - Nothing extra will be paid except this tem what so ever the reason may be. |      |        |         |            |  |  |  |
| S No.    | Item<br>No         | Description of Item   | Unit | Qty    | Rate    | Amount     |  |  |  |
| 1        | 2                  | NS2 (i) All works upto plinth level : Concrete of M15 grade with minimum cement content of 240 kg /cum  |      | 900.00 | 1067.97 | 961173.00  |  |  |  |
| 2        | 3                  | NS2(ii) All works upto plinth level: Concrete of M30 grade with minimum cement content of 350 kg/cum  |      | 900.00 | 1152.97 | 1037673.00 |  |  |  |
| 3        | 4                  | NS2 iii) All works above plinth level upto floor V level: Concrete of M30 grade with minimum cement content of 350 kg /cum  |      | 900.00 | 1368.84 | 1231956.00 |  |  |  |
| 4        | 5                  | NS2 (iv)Foundations, footings, bases of columns, etc. for mass concrete   | Sqm  | 28.80  | 40.23   | 1158.62    |  |  |  |
| 5        | 6                  | NS2 (V) Columns, Pillars, Piers, Abutments, Posts and Struts  | Sqm  | 28.80  | 105.07  | 3026.02    |  |  |  |

Page 7 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-Rl Closing Date/Time: 19/08/2025 15:00

|   |   |  | Total | 3937586.64 |
|---|---|--|-------|------------|
| 6 | 7 | NS2 (vi) Thermo-Mechanically Treated bars of Kg grade Fe-500D or more. | 11.71 | 702600.00  |

#### 4. ELIGIBILITY CONDITIONS

Important All documents uploaded and remarks / confirmation entered by the bidders against any
 eligibility condition shall be opened as part of technical bid only

#### **Special Financial Criteria**

| S.No. | Description  | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|--|--------------------------|----|------------------------|
| 1     | Financial Eligibility Criteria: The tenderer must have minimum average annual contractual turnover of V/N or 'V' whichever is less; where V= Advertised value of the tender in crores of Rupees N= Number of years prescribed for completion of work for which bids have been invited. The average annual contractual turnover shall be calculated as an average of "total contractual payments" in the previous three financial years, as per the audited balance sheet. However, in case balance sheet of the previous year is yet to be prepared/ audited, the audited balance sheet of the fourth previous year shall be considered for calculating average annual contractual turnover. The tenderers shall submit requisite information as per Annexure-VIII (Mandatory), along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/Certificate from Chartered Accountant duly supported by Audited Balance Sheet. Note: Client certificate from other than Govt Organization should be duly supported by Form 16A/26AS generated through TRACES of Income Tax Department of India. As per Clause No. 10.2 of Tender Form (second Sheet) of Annex. I of Part-I of GCC APRIL-2022, with up to date correction slip. Note: All other eligibility are as per Tender Document | No                       | No | Allowed<br>(Mandatory) |

## **Special Technical Criteria**

| S.No. | Description   | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|---|--------------------------|----|------------------------|
| 1     | Technical Eligibility Criteria:- (Applicable in this Tender) The tenderer must have successfully or substantially* completed any of the following during last 07 (seven) years, ending last day of month previous to the one in which tender is invited: Three similar works, each costing not less than the amount equal to 30% of advertised value of the tender, OR Two similar works, each costing not less than the amount equal to 40% of advertised value of the tender, OR One similar work, each costing not less than the amount equal to 60% of advertised value of the tender. Note: The similar nature of work is defined as "A work of Repair & maintenance of building *To be read along with 15.8 Note: All other eligibilty are as per Tender Document | No                       | No | Allowed<br>(Mandatory) |
| 2     | As per Tender Document  | No                       | No | Allowed<br>(Mandatory) |

### 5. COMPLIANCE

Important All documents uploaded and remarks / confirmation entered by the bidders against any
 compliance condition shall be opened as part of technical bid only.

#### **Check Lst**

| S | .No. |                                 | Confirmation<br>Required |    | Documents<br>Uploading |
|---|------|---------------------------------|--------------------------|----|------------------------|
| 1 |      | As mentioned in tender Document | No                       | No | Not Allowed            |

#### **Commercial-Compliance**

| S.No. |                                 | Confirmation<br>Required |     | Documents<br>Uploading |
|-------|---------------------------------|--------------------------|-----|------------------------|
| 1     | As mentioned in tender Document | No                       | INO | Allowed<br>(Mandatory) |

Page 8 of 9 Run Date/Time: 22/07/2025 11:23:13

Tender No: All-EN-CMW-KVJN-25-27-Rl Closing Date/Time: 19/08/2025 15:00

|  | Please enter the percentage of local content in the material being offered. Please enter 0 for fully imported items, and 100 for fully indigenous items. The definition and calculation of local content shall be in accordance with the Make in India policy as incorporated in the tender conditions. | No | ΙΥΔς | Allowed<br>(Optional) |  |
|--|---|----|------|-----------------------|--|
|--|---|----|------|-----------------------|--|

#### **General Instructions**

| S.No. | Description                     | Confirmation | Remarks | Documents   |
|-------|---------------------------------|--------------|---------|-------------|
|       |                                 | Required     | Allowed | Uploading   |
| 1     | As Mentioned in Tender Document | No           | No      | Not Allowed |

## **Special Conditions**

| S.N | Description                     | Confirmation<br>Required |    | Documents<br>Uploading |
|-----|---------------------------------|--------------------------|----|------------------------|
| 1   | As Mentioned in Tender Document | No                       | No | Not Allowed            |

#### **Technical-Compliances**

| S.No. |                                 | Confirmation<br>Required |     | Documents<br>Uploading |
|-------|---------------------------------|--------------------------|-----|------------------------|
| 1     | As Mentioned in Tender Document | No                       | INO | Allowed<br>(Mandatory) |

### **Undertakings**

| S.No. |                                 | Confirmation<br>Required |    | Documents<br>Uploading |
|-------|---------------------------------|--------------------------|----|------------------------|
| 1     | As Mentioned in Tender Document | No                       | No | Not Allowed            |

#### 6. Documents attached with tender

| S.No |   | Document Description |
|------|---|----------------------|
| 1    | FinalTenderDocumentforBuildingMaintenanceIMDKVJN-R1.pdf | Tender Document      |

This tender complies with Public Procurement Policy (Make in India) Order 2017, dated 15/06/2017, issued by Department of Industrial Promotion and Policy, Ministry of Commerce, circulated vide Railway Board letter no. 2015/RS(G)/779/5 dated 03/08/2017 and 27/12/2017 and amendments/ revisions thereof.

As a Tender Inviting Authority, the undersigned has ensured that the issue of this tender does not violate provisions of GFR regarding procurement through GeM.

Signed By: VASUDEV PARASHAR

**Designation:** AMCM

Page 9 of 9 Run Date/Time: 22/07/2025 11:23:13