कार्यालय, नगर पालिक निगम, कोरबा (छत्तीसगढ़)

2.

सिस्टम टेंडर नं.176270

कोरवा दिनांक 23.09.2025

ई-निविदा आमंत्रण सचना कार्यालय नगर पालिक निगम, कोरवा द्वारा लोक निर्माण विभाग एकीकृत पंजीयन प्रणाली अंतर्गत सक्षम श्रेणी में पंजीकृत ठेकेदारों से प्रमुख क निर्माण क्रियाम उपालक निगम, कोरवा द्वारा लोक निर्माण विभाग एकीकृत पंजीयन प्रणाली अंतर्गत सक्षम श्रेणी में पंजीकृत के समस्त अभियंता लोक निर्माण विभाग, रायपुर द्वारा भवन कार्य हेतु दिनांक 01.01.2015 से प्रभावशील दर अनुसूची पर (निवदा खुलने के दिनांक तक समस्त संशोधनों के साथ शेंडयल अनुसार प्रविधार द्वारा भवन कार्य हेतु दिनांक 01.01.2015 से प्रभावशील दर अनुसूची पर (निवदा खुलने के दिनांक तक समस्त संशोधनों के साथ शेंडयल अनुसार प्रविधार द्वारा के प्रोतिकार के प्रकार के दिवस पात स्वापन के निवदा आमंत्रित की जाती है:-संशोधनों के साथ शेड्यूल अनुसार प्रतिशत दर पर ई-

| 1 | फिजिकल सविगरान लिफाफा | पर पर इ-प्रावयुरमट | (E-Tendering) 重 | माध्यम स निवदा प्रपन्न Form-A ग ए |
|-----|-----------------------|-----------------------|-----------------|-----------------------------------|
| • • | विभाग संवामशन लिफाफा | पाप्त होने की अंक्रिय | Érfor " | 16.10.2025 सायंकाल से 3.00 यजे तक |
| 2 | निविद्या गान्से नि | भारा लग पम आत्म | 1014 - | 16.10.2025 HIADIM H 3.00 45 |

| क. | | - 16.1 | 0.2025 साय | काल 4.00 वर्ज से | | |
|--|-----------|------------|------------|------------------|-----------|------------|
| कार्य का नाम | प्राक्कलन | धरोहर राशि | कार्यावधि | निविदा | ठकदार | निविदा |
| | राशि | (FDR/TDR) | | प्रतिभागी शुल्क | का वर्ग | खुलने की |
| 1 75 | (लाख में) | | - | (डिमांड ड्राफ्ट) | | तिथि |
| 1 वार्ड क 50 दरी एच.टी.पी.एस. कॉलोनी स्थित | 10.00 | 7500/- | 03 माह | 750/- | वर्ग डी | 16.10.2025 |
| जनता युनियन कार्यालय के पास अतिरिक्त | | | | | एवं प्रवर | सं |
| कक्ष शोचालय सहितं निर्माण (जि.ख.न्या. मद) | | 14 | | | श्रेणी | |

निविदा दरे प्रचलित सी.एस.आर.से कम या अधिक प्रतिशत दरों पर दिया जावे सी.एस.आर.के अंतर्गत के आयटमों पर पृथक से आयटम दरों का उल्लेख करने पर निविदा निरस्त मानी जावेगी

जिन टेकेदारों द्वारा नगर पालिक निगम (साडा) के किसी टेके के कार्य में अनुबंध के अनुरूप कार्य न किया गया हो अथवा नगर

पालिक निगम (साडा) के हित के विरुद्ध कार्य किया गया हो उन्हें निविदा भरने की पात्रता नहीं होगी।

इच्छुंक ठेकेदारों को उचित वर्ग में पंजीयन की प्रगाणित प्रतिलिपि यदि साझेदारी फर्म हो तो उसका प्रमाण पत्र (पाटर्नरशीप डीड) की सत्य प्रतिलिपि, उपलब्ध तकनीकी अगले की जानकारी, विगत 3 वर्षों का आयकर चुकता प्रमाण पत्र,पेन नम्बर, वैध जी.एस. टी. पंजीयन प्रमाण पत्र एवं अमानत राशि के FDR/TDR की प्रति ऑनलाईन अपलोड करना अनिवार्य होगा, प्रशिक्षित यंत्री नियुक्त करने संबंधी प्रमाण पत्र, कर्मचारी भविष्य निधि रायपुर से पंजीकरण का कोड, निविदा प्रतिभागी शुल्क का डिमाण्ड ड्राफ्ट एवं धरोहर राशि FDR/TDR, शपथपत्र का रकेन कापी ऑन लॉईन रिसटम पर अपलोड करना अनिवार्य होगा ।

अमानत राशि का वैध FDR/TDR, निविदा प्रतिभागी शुल्क का डिमांड ड्राफ्ट एवं निर्धारित प्रारूप में शपथ पत्र की मूल प्रति लिफाफा में कार्य का नाम एवं अन्य विवरण अंकित कर केवल रपीड पोस्ट/रजिस्टर्ड डाक के माध्यम से आयुक्त,नगर पालिक निगम,कोरवा साकेत भवन, आई.टी.आई.चौक रागपुर कोसाबाड़ी पिन— 495677 कोरवा के पते पर भेजना होगा। निर्घारित तिथि को सायं 03:00 बजे के पश्चात् फिजिकल संबभिशन लिफाफा रवीकार नहीं किया जायेगा।

निविदाकार को प्रत्येक निविदा में पंजीयन क्षमता के अंतर्गत वर्तमान में नगर निगम या अन्य विभागों में उनके द्वारा किये जा रहे कार्यों का विवरण राशि सहित मूलप्रति में निर्धारित प्रारूप में वैध शपथपत्र (राशि रू. 100/- नॉनज्यूडिशियल स्टाम्प) निविदा आमंत्रण दिनाक के पश्चात का, निविदा कमाक एवं कार्य का नाम अंकित करना अनिवार्य होगा।

अमानत राशि का FDR/TDR एवं निविदा प्रतिभागी शुल्क का डिमांड ड्राफ्ट जो कि आयुक्त, नगर पालिक निगम,कोरबा के

नाम पर देय हो प्रस्तुत करना अनिवार्य होगा।

सम्पूर्ण किये गये कार्यों के लिए प्रत्येक चल देयकों में से 5 प्रतिशत सुरक्षा राशि 01 वर्ष के लिए एवं मरम्मत एवं संघारण मद को छोड़कर् शेष कार्यों में 5 प्रतिशत परफार्मेंस सिक्यूरिटी की गारंटी के रूप में से 03 वर्ष के लिए रोकी जावेगी। सुरक्षा राशि एवं 4. परफारमेंस गारंटी राशि वापसी हेतु समयाविध की गणना कार्य पूर्णता तिथि से किया जायेगा। उक्त समयाविध में निर्माण कार्य की भौतिक स्थिति सही होने तथा सक्षम प्राधिकारी के संतुष्टि के आधार पर भुगतान किया जायेगा। जिन निविदाकारों द्वारा कर्मचारी भविष्य निधि संगठन(वर्तमान तक वैधता)एवं कर्मचारी राज्य बीमा निगम, रायपुर से पंजीयन कराकर 5

कोड प्राप्त कर लिया हो वे निविदाकार ही निविदा हेतु पात्र होंगे एवं कर्मचारी भविष्य निधि संगठन(ई.पी.एफ.) एवं विभिन्न प्रावधानों को धारा 1952 के तहत निविदार का जीवित पंजीयन होना आवश्यक है साथ ही निविदा आमंत्रण दिनांक से विगत तीन माह की अवधि में जमा किये गये TRRN Payment Detail चालान की प्रति प्रस्तुत करना तथा ऑनलाईन अपलोड किया जाना अनिवार्य होगा।

निविदा में भाग लेने वाले ठेकेदारों को छ.ग. भवन और अन्य सन्निर्माण कर्मकार (नियोजन एवं सेवा शर्तों का विनियमन) अधिनियम 6. 1996 एवं तद्अंतर्गत निर्धारित नियमों के तहत् पंजीयन कराना आवश्यक होगा तथा निर्माण लागत का 1 प्रतिशत उपकर के रूप में

प्रत्येक देयक से कटौती की जावेगी।

ईंट से संबंधित निर्माण कार्यों में फ्लाई एश ब्रिक का उपयोग किया जाना अनिवार्य होगा।

प्रयक्त लोहा का बिल एवं टेस्ट रिपोर्ट तथा प्रयुक्त सीमेंट का बिल् सलग्न कर्ना अनिवार्य होगा। 8

निविदा दरों असामान्य कमी प्रतीत होने पर सफल निविदा दाता से अनुबंध के पूर्व एस.ओ.आर. एवं निविदा दर की अंतर की राशि के 9. समतुल्य परफारमेंस गारंटी के रूप में राष्ट्रीयकृत बैंक एफ.डी.आर., पोस्ट ऑफिस, टाईम डिपॉजिट अथवा एन.एस.सी. जो कि आयुक्त नगर पालिक निगम, कोरवा के नाम पर देय होगा जो मांग तिथि से 15 दिवस के भीतर जमा करना अनिवार्य होगा। उपरोक्त राशि समयावधि में जमा न करने की दशा में निविदा स्वमेव निरस्त मानी जावेगी।

निविदा अहस्तांतरणीय होगा एवं सशर्त निविदाओं पर विचार नही किया जावेगा। 10.

निविदा प्रपत्र फार्म -ए की कंडिका 11 Price Adjustment (एस्कलेशन) देय नहीं होगा। 11.

निविदा के संबंध में किसी प्रकार की विवाद होने की स्थिति में आयुक्त का निर्णय अंतिम एवं सर्वमान्य होगा। 12.

निविदा रवीकृत करने अथवा अस्वीकृत करने अथवा निरस्त करने का अधिकार नगर पालिक निगम के पास सुरक्षित रहेगा। 13.

उपरोक्त निर्विदा सूचना की विस्तृत प्रति नगर पालिक निगम, कोर्बा के साकेत भवन स्थित निर्माण शाखा से प्राप्त किये जा सकते है। 14 ठेकेदार द्वारा संपादित किए गए कार्यों के देयकों का भुगतान कार्य विशेष हेतु वजट आबंटन एवं राशि उपलब्ध होने पर किया जाएगा। 15.

निविदा में सफल निविदाकार को ऐसे कार्य जिसकी अनुबंध राशि 10.00 लाख या उससे अधिक है, उनको प्रत्येक कार्यों हेतु पृथक से 16. छ.ग. भवन और सन्निर्माण कर्मचार मण्डल का पंजीयन प्रमाण पत्र प्रस्तुत करना अनिवार्य होगा अन्यथा देयक भुगतान किया जाना

कार्य कियान्वयन से संबंधित गुणवत्ता परीक्षण संबंधी रिपोर्ट पर होने वाले व्यय का वहन संबंधित ठेकेदार द्वारा किया जावेगा। 17.

टेकेदार को निर्माण कार्य के दौरान "निर्माण एवं अपशिष्ट प्रवंधन नियम 2016" में किये गए प्रावधानों का पालन करन्रा अनिवार्य होगा। 18.

> लन अभियंता नगर पालिक निगम कोरबा (छ.ग.)

प्रतिलिपि-

7.

. प्रोग्रामर, संचालनालय, नगरीय प्रशासिन एवं विकास विभाग, रायुपर को uad.cg.gov.in में अपलोड करने हेत् प्रेषित।

Date-Time Detail(s)

| Seq. No. | Nagar Nigam Stage | Contractor Stage | Start | | Expir | У | Remarks |
|-------------|-------------------|----------------------------------|------------|-------|------------|-------|----------------|
| 140. | | | Date | Time | Date | Time | |
| | Release Tender | 3 = 1 | 23.09.2025 | 15.30 | 23.09.2025 | 15.30 | Release Tender |
| | | Bid Submission | 23.09.2025 | 15.30 | 14.10.2025 | 17.30 | |
| | | Physical Document Submmission | 23.09.2025 | 15.30 | 16.10.2025 | 15.00 | |
| | Tender Open | | 16.10.2025 | 16.00 | | , | |

EXECUTIVE ENGINEER
KORBA (CG)
For, Commissioner Korba (C.G.)

OFFICE OF THE NAGAR PALIK NIGAM, KORBA (C.G.)

DETAILED ESTIMATE

Name Of Work:- वार्ड क्र.50 दर्श एच.टी.पी.एस. कॉलोनी स्थित जनता युनियन कार्यालय के पास अतिरियत कक्ष शीचालय सहित निर्माण कार्य।

As Per SOR: - SCHEDULE OF RATES PUBLIC WORKS DEPARTMENT [PWD BUILDING - 01.01.2015]

| S. N. | REF | ITEM DESCRIPTION | N | L | В | H/D | QTY | TINU | RATE | AMOUNT |
|---------------|------|--|-----|-------|--------------|--------------|-------------|--------------|---------------|--------------|
| | | Surface dressing of the ground | | | | | | | | |
| - 1 | | including removing vegetation and | | | | 4 | | | | |
| ı | | making | | | T. | | | | - | |
| . | | up undulations and in-equalities not exceeding 15 cms in depth/height | | | | 2 | | | | |
| 1 | | including disposal of rubbish upto 1.5 | | | | | | | | |
| | | m lift and lead upto 50m (at least 5m | | | | | | ł | | |
| 1 | | away from the dressed area). | | | | | | | | |
| , | | , | | | | | | 1 | | |
| $\overline{}$ | | | 1 | 15.00 | 10.00 | | 150.00 | | | |
| | | | | 15.00 | 10.00 | | 150.00 | | 7.20 | 1080 |
| | | , | | | | | 130.00 | Jagini | 7.20 | 1000 |
| 2 | 1.1 | Excavation for all types and sizes of | | | | | | | | O. |
| | | foundations, trenches and drains or | | | | | | | 1 (| |
| | | for any other purpose including | | | | | | | | |
| | | disposal of excavated stuff upto 1.5 m | | | | | | | | |
| | | lift and lead upto 50m (at least 5m | | | | | | | | |
| | | away from the excavated area), | | | | | | | | |
| | | including dressing and leveling of pits. | | | | | | | | |
| | 1.1 | In all types of soils. | | | | | | | | |
| | 4.4 | Col. | 3 | 2.50 | 2.50 | 1.60 | 30.00 | 1 | - | |
| | | Wall | 2 | 1.20 | | | | | | |
| | | step | - 1 | 3.00 | | | | | | |
| | | A STATE OF THE STA | | | | Total | 32.64 | Cum | 185.00 | 6038.4 |
| 3 | 1.6 | or part thereof. | J | | | | | | | |
| | 6.1 | All types of soils | | | | | | | | |
| | | | . 3 | 2.50 | . 2.50 | 0.10 | 1.88 | | | |
| | | | | | | Total | 1.88 | Cum | 26.50 | 49.6 |
| | i | | Ŷ, | 1 | | | | | 1 | · |
| 3 | 1.18 | Providing and filling in plinth with | 1. | | | | | | | |
| | | col | 3 | | | - | | | | |
| | | | 1 | 6.00 | 2.40 | | | | ļ | |
| | | 700 6 3 11 | | | - | Total | 5.13 | Cum | 371.00 | 1903.2 |
| 4 | 1.17 | Filling from available excavated stuff (Excluding rock) in trenches, plinth, | | | | | | | | |
| | | sides of foundation etc. in layers not | | | l | | 71 | ١. | | |
| | | exceeding 20cm in depth | | | 3 | 7 | | | | |
| | | consolidating each deposited layer by | | | | 4 | , | 1 | | |
| | | ramming and watering with a lead | | | | | | | 1 | |
| | | upto 50 M. and lift upto 1.5 M. | | | | | | | | |
| | | | | | | | 20.00 | - | | |
| | | | | 7 7 | | | 30.00 | | (5.00 | |
| - | | | | | | | 30.00 | Cum | 65.00 | 1950.0 |
| 5 | 1.19 | Providing filling and compacting local | 1 | | 1 | | | | Fa Aya | |
| - | | earth (from approved source pit) in | | | | | | | | |
| | | layers not exceeding 20cm in depth | 1. | | | | | 1 | | |
| | | consolidating each deposited layer by | | İ | 1 | | , | | | |
| | | ramming and watering, including | | | 1 | 1. | | | 31.5 | 1 |
| | | dressing etc. complete | | | 1 | | 1 | | | |
| | | | 2 | 6.00 | 2.40 | 0.20 | 5.76 | 5 | (Sinhipation) | - |
| | | | | | | Tota | - | | n 242.00 | 1393.9 |
| | | | | | | | | | ABRECT . | 10,0. |
| 6 | 3.1 | Providing and laying nominal mix | | | | | | | TANK C | |
| | | plain cement concrete with crushed | | | | | 1 | | (8) | |
| 1 | | stone aggregate using concrete mixer | | l | | | 1 | | | |
| | | in all works upto plinth level | | | | | 1 | 1 | | |
| | | excluding cost of form work. | | | | - | | | 4.986 | |
| | 1.4 | 1:2:4(1 cement : 2 coarse sand : 4 | + | 1 | | | | | 4652 | |
| | | graded stone aggregate 40mm | | | | | | | 13h | , |
| | | nominal size). | | | 1 | | | | 339 | |
| | | | 3 | - | - | ~ | 2 1.4 | 4 | 14449 | |
| | 1 | A STATE OF THE PARTY OF THE PAR | 1 | 6.00 | 2.40 | 0.01 | 1.1 | 5 | OF RESIDENT | |

| | • | | | | | | 4 2 2 1 | | | |
|---|------|---|--------------|--------------|-------|-------|---------|-----|------------|---------|
| | | | | 3.00 | 1.80 | 0.80 | 6.91 | cum | 3552.00 | 24551.4 |
| | | | | | - | Total | 0.51 | Cum | | |
| | | | | - | | | | | | |
| 7 | 3 | 2 Providing and laying nominal mix | 1 | 1 | | | 1 | | 1 | |
| | - | reinforced cement concrete with | | 1 | 1 | | 1 | | | |
| | | crushed stone aggregate using | | | | | 1 1 | | | |
| | 1 | concrete mixer in all works upto | 1 | 1 | | | 1 | | | |
| | | plinth level excluding cost of form | | | | | | | | |
| | 2 | | : | | | | l l | | | |
| | 1 - | 3 graded stone aggregate 20mm | | 1 | | | 1 | | 1 | |
| | | | 1 | | | | | | | |
| | - | nominal size). | - | 3 1.50 | 1.50 | 0.40 | 2.70 | | | |
| | | col | | 0.20 | | | 0.25 | | | |
| | | | | | | | 0.59 | | | |
| | | | | | - | - | | | | |
| | 1 | E/Beam | | | | - | 0.14 | | | |
| | _ | | 1 1 | 2.40 | 0.20 | | | | | |
| _ | +- | | 7 | 6.00 | | | | | | |
| _ | - | | 1 | 2.40 | 0.20 | 0.30 | | | | |
| _ | - | | 1 | | 1.20 | 0.13 | 1.03 | | | |
| | | | 1 2 | _ | - | | 0.72 | | | |
| | 1 | | | _ | + | | 2.90 | | | |
| | | | 22 | | | - | 2.38 | | | |
| | 1 | col | 12 | | - | | | | | |
| _ | | L/beam | 1 | 34.40 | | | 1.38 | | | |
| _ | - | -/ | 7 | 6.00 | 0.20 | | 0.48 | | | |
| _ | +- | 1.0 | | | 0.20 | 0.30 | 2.06 | | | |
| _ | - | s/beam | - 2 | | | | 0.72 | | | |
| | | | | | | | 0.99 | | | |
| _ | 1 | chhajja | 10 | _ | | 0.10 | 0.69 | | | |
| | | silling | 1 | | | | 0.12 | | | |
| | | 5 | 1 4 | | - | | 14.00 | | | |
| _ | - | slab | 1 | 16.00 | | | | | | |
| _ | - | slab beam | 3 | 6.00 | 0.20 | 0.50 | 1.80 | | | 144963 |
| _ | - | Siao beam | | | | Total | 34.82 | Sqm | 4163.00 | 144703 |
| | _ | | | | | | | | | |
| | | | | | | | | l | | |
| 8 | 3.13 | Providing and placing in position | j | 1 | | | 9 | | 1 | |
| | | reinforcement for R.C.C. work | - | | | | | | 1 | |
| | | including straightening cutting. | 18 | | | | | | | |
| | l | bending, binding etc. complete as pe | rl . | 1 1 | | , | | | | |
| | | drawings including cost of binding | | | | | | | | |
| | | drawings including cost of billows | 1 | | | | - | - 1 | | |
| | | wire in foundation and plinth all | | | Sec. | . 1 | | | | |
| | | complete: | | | | | | | | |
| - | 121 | Thermo-Mechanically treated bars | - | | | 8 | | | | |
| | 12.1 | The mornice hameny | 1 . | | | | | | | |
| | | FE 415 | 1 | | | | 2700.00 | | | |
| | | | | | | | 2700.00 | Kg | 54.50 | 147150 |
| 1 | - | | | | - | | | | | |
| 1 | | | | | | | | | | |
| + | 212 | Providing and laying damp proof | 1 | | | | - 1 | | ŀ | |
| 1 | 3.13 | course (upto 50mm thick) with plain | . [| | | | 1 | L | | |
| 1 | | course (upto Johnin anda) ************************************ | | - | | 1 | 1 | | _ | |
| 1 | | cement concrete 1:2:4 (1 cement : 2 | | | | | İ | | | |
| | | coarse sand : 4 graded crushed | | | | | | ,ê | | |
| | | stone aggregate 20mm nominal size) | | | | | | | - 10 | |
| 1 | | including form work. | 1 | | | 1 | 1 | 1 | | |
| | | | | | | | | | | |
| 1 | | V | 1 | 16.80 | 0.20 | 0.08 | 0.27 | | J. William | |
| | | | 1 | | - | Total | 0.27 | Cum | 4237.00 | 1138 |
| T | | | | | | | | | Y A MARIE | R |
| | | | 4 | | | | | | 15 HC5001 | E . |
| 十 | | Providing and mixing water proofing | | | | | i i | | 7 12 | |
| ļ | 211 | material in PCC/ RCC work in the | 1 - 1 | | . 167 | , | 1 | | | |
| Ŧ | 3.14 | | | | , | | | | 1/1 | |
| T | | material in PCC/ RCC Work in the | | | | | | | | |
| 1 | | proportion recommended by the | | 1 | ŀ | ı | | 1 | 1,1,1,11 | |
| | | proportion recommended by the manufacturer. | | | | | | | 42 50 | 717 |
| | | proportion recommended by the | | | | | 50.00 | Kg | 43.50 | 217 |
| | | proportion recommended by the | | | | | 50.00 | Kg | 43.50 | 217 |
| | | proportion recommended by the manufacturer. | | | | | 50.00 | Kg | 43.50 | 217 |
| | 216 | proportion recommended by the manufacturer. Making 50mm thick plinth protection | | | | | 50.00 | Kg | 43.50 | 217 |
| | 216 | proportion recommended by the manufacturer. Making 50mm thick plinth protection | | | | | 50.00 | Кд | 43.50 | 217 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 | | | | | 50.00 | Кg | 43.50 | 217 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded | | | | | 50.00 | Кд | 43.50 | 217 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded crushed stone aggregate 20mm | | | | | 50.00 | Кд | 43.50 | 217 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded crushed stone aggregate 20mm | | | | | 50.00 | Кд | 43.50 | 217 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded crushed stone aggregate 20mm nominal size) over 75mm bed of dry | | | | | 50.00 | Кд | 43.50 | 217 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded crushed stone aggregate 20mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well | | | | | 50.00 | Кд | 43.50 | 2175 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded crushed stone aggregate 20mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well cammed and consolidated and | | | | | 50.00 | Кд | 43.50 | 2175 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded crushed stone aggregate 20mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well cammed and consolidated and | | | | | 50.00 | Кд | 43.50 | 2175 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded crushed stone aggregate 20mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well rammed and consolidated and grouted with sand including finishing | | | | | 50.00 | Кд | 43.50 | 2175 |
| | 3.16 | proportion recommended by the manufacturer. Making 50mm thick plinth protection of plain cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded crushed stone aggregate 20mm nominal size) over 75mm bed of dry brick ballast 40mm nominal size well cammed and consolidated and | | | | | 50.00 | Кд | 43.50 | 2175 |

| 3.4 Extra for laying PCC/ICC of any strate of its superstructure above plinting addition to false for foundation and plinth: | | | | | | | | Tota | 11 | 24 50 | | | 201 | |
|--|-----|-------|--|----------|-----|--|---|---|--|--|--|-------------|-----------------|--|
| State Stat | Ŧ. | | | | | | | 100 | | 34.50 | sqm | 273 | 00 | 9418.50 |
| Previling and fixing form work including starting shuttering are consisted at all lives, for columns plants and fixing form work including centring shuttering are consisted and fixing form work including starting and fixing form work including starting centring shuttering are consisted at all lives and all type of vall below plants beam curtain wall in any shape and site and all type of vall below plants beam curtain wall in any shape and site and all type of vall below plants beam curtain wall in any shape and site and all type of vall below plants beam curtain wall in any shape and site and all type of vall below plants beam curtain wall in any shape and site and all type of vall below plants beam curtain wall in any shape and site and all type of vall below plants beam curtain wall in any shape and site and including starting, staging, propipe bracing etc. complete and including starting, staging, propipe bracing etc. complete and including starting, staging, propipe bracing etc. complete and including starting starting. 1.4 Edge of slab, breaks in floor and walls uppo 200mm. 1.5 Columns, Pillars, Piers and likestering course, bends, copings, bed plates and shelves (cast in situ) 1.6 Solumns, Pillars, Piers and likestering course, bends, copings, bed plates and shelves (cast in situ) 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 0.96 0.99 0.99 0.99 0.99 0.99 0.99 0.9 | 1 | 3.4 E | extra for laying PCC/RCC of any | . 1 | | | | | | | | | _ | |
| addition to rate for foundation and plinith: 2.1 Providing and fixing form work including centring, shutering, structure, staging propping bracing exc. complete and including its levels, for: 1.1 Roundation, footings, bases of columns plinith beam, cartain wall in any shape and size and all type of wall below plinith level. 4 3.00 0.40 4.60 4.00 | | . 8 | rade in superstructure above plinth | | 1 | - | | | | | 1 | | | |
| Dimb: | 1. | , | ddition to rate for formal at | | c | | | | 1 | | _ | | | |
| 2.1 Providing and fixing form work including centring, shuttering, exc. complete and including its removal at all levels, for column plath beam, centrain wall in any shape and sixe and all type of wall below plath level. | 1 | l, | dinth: | | | | | 1 | | 10 | | | | |
| 2.1 Providing and fluing form work including centreling, shuttering, strutume, spend all type of wall below plinth level. 1.1 Foundation, bootings, bases of columns plinth beam, curtain wall in any shape and site and all type of wall below plinth level. 1.1 Foundation, bootings, bases of columns plinth beam, curtain wall in any shape and site and all type of wall below plinth level. 1.2 Col | 1. | - 1 | | | 1 | - 1 | | 1 | 1 | 1 | | | 1 | _ |
| 2 1. Providing and fixing form work including certifies, shuttering, structuring, shuttering, structuring, shuttering, structuring, shuttering, structuring, shuttering, structuring, shuttering, structuring, shuttering, shu | | | | | 1 | ١ | | | | 1 | | | | |
| 2.1 Providing and fixing form work motivating extracting shuttering, structuring extracting shuttering, structuring extracting the structuring extracting the structuring extracting the structuring extracting the structuring extracting the structuring extracting the structuring extracting the structuring in any shape and size and all type of wall below plinth level. 1.1 Foundation, footings, bases of columns plinth beam, curtain wall in any shape and size and all type of wall below plinth level. 2.1 Providing and fixing form work including central shape and size and structuring, structuring, structuring, structuring, structuring, structuring, structuring, structuring, structuring, structuring, structuring, structuring proping bracing etc. complete and including its removal at all levels, for a structuring and structuring extracting proping bracing etc. 2.34.40 0.10 6.88 5m 184.00 1265.92 miles and likes extracting extra | | | | | - | - | | | | 51 41 | 3 | | | |
| including centrines, shuttering, strutturing, staging, prophigh bracing etc. complete and including its removal at all levels, for: 1. Foundations, footings, bases of columns plimb beam, curtain wall in any shape and site and all type of wall below plinch level. 1. Col | | | | | 1 | - | | - | | 31.41 | cum | 1-9 | 7.50 | 5012.48 |
| including centrines, shuttering, strutturing, staging, prophigh bracing etc. complete and including its removal at all levels, for: 1. Foundations, footings, bases of columns plimb beam, curtain wall in any shape and site and all type of wall below plinch level. 1. Col | 4 | | | | 1 | | | - | | | | | | |
| Including centring, shuttering, structures asking, proping bracing etc. complete and including its removal at all levels, for 1.1 1.1 1.2 1.2 1.4 1. | 3 | 2.1 | Providing and fixing form work | | 1 | | | 1- | | | | - | | |
| etc. Complete and Including its removal at all levels, for: 1. Foundations, footings, bases of columns plinth beam, curtain wall in any shape and site and all type of wall below plinth level. col | 1 | - 1 | including centring, shuttering | | | | | | 1 | 1 | | 1 | | |
| terenoval at all tevels, for: | 1 | 1 | strutting, staging, propping bracing | | 1 | | , | 1 | - 1 | | | | | |
| Levels, for: | - 1 | | etc. complete and including its | | 4 | | | | ×" | 1 | | - | - | - 1 |
| 1.1 Foundations, footings, bases of columns plinth beam curation wall in any shape and site and all type of wall below plinth here. 4 3.00 0.12 1.44 | | | | | | | | | | 1 | | 1 | | |
| Columns pluth beam, curtain wall in any shape and site and alitype of wall below pluth level. 4 3.00 0.12 1.44 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 1.40 5.60 1.00 | - | | | | | | | | | | | 50 | 1 | * : : · |
| Sample and site and all type of wall below plinth level. | | 1.1 | roundations, tootings, bases of | | - | | | - | | | 1 | | - | |
| wall below plinth level. | 7 | | columns plinth beam, curtain wall in | - ' | - | | | - | | e la la la la la la la la la la la la la | | | | |
| Col | ١ | | wall below night by | | ١ | | | ١ | | | | 1 | 1 | |
| 1.5 | - | | | | | | | | | | | | ١ | 1 |
| 1.4 3.00 0.40 4.90 | - | | COI | | 4 | 3.0 | 0 | | 0.12 | 1.44 | | 1 | | |
| p/beam | - | | | 工 | _ | | | | | | · | | | |
| P/Beam | | | n /h-a | 1 | | | | | 1.40 | | | | | |
| 14 2.1 Providing and fixing form work including centring, shuttering, strutting, staging, propping bracing etc. complete and including its removal at all levels, for 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 Sqm 184.00 1265.92 | - | | lp/ueam | 1 | 2 | 16.8 | 0 | | 0.30 | | | | | |
| 14 2.1 Providing and fixing form work including centring, shuttering, struttling, staging, propping bracing etc. complete and including its removal at all levels, for 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 Sqm 184.00 1265.92 1.4 Edge of slab, breaks in floor and walls upto 200mm. 46.00 metre 34.00 1564.00 1.5 Columns, Pillars, Piers and likestrectangular or square in shape 3 1.00 3.30 9.90 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 1.9 4 2.40 0.30 2.88 3.40 3. | _ | | | 1 | 1 | | | | otal | | Sc | m | 139.00 | 3046.88 |
| Including centring, shuttering, strutting, strutting, staging, propping bracing etc. complete and including its removal at all levels, for | 14 | 71 | Providing == 15.1 | + | | | | | | | | 1 | | |
| Strutting Strutting Staging propping bracing etc. Complete and including its removal at all levels; for 1.3 Window sills, anchor blocks, string Course, bends, copings, bed plates 2 34.40 0.10 6.88 Sqm 184.00 1265.92 Sqm 184.00 1265.92 Sqm 184.00 1265.92 Sqm | • 7 | 4·1 | including contains about | | | | 1 | | | | | | | |
| Staging, propping bracing etc. complete and including its removal at all levels, for 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 | | | Istrutting | | 1 2 | | Va | | | | 1 | 1 | - 1 | |
| Complete and including its removal at all levels, for 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 Sqm 184.00 1265.92 | | | | | | | | | | | | | | |
| 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 Sqm 184.00 1265.92 1.4 Edge of slab, breaks in floor and walls upto 200mm. 46.00 metre 34.00 1564.00 1.5 Columns, Pillars, Piers and likes-rectangular or square in shape 3 1.00 3.30 9.90 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 3.70 | | | complete and including the | | | | 1 | | | | 1 | 1 | 1 | 1 |
| levels, for 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 Sqm 184.00 1265.92 | | | all | 14 | 1 | | ١ | - 1 | | | 1 | | | \ |
| 1.3 Window sills, anchor blocks, string course, bends, copings, bed plates and like 2 34.40 0.10 6.88 Sqm 184.00 1265.92 upto 200mm. 1.4 Edge of slab, breaks in floor and walls upto 200mm. 3 1.00 3.30 9.90 1 1564.00 metre 34.00 1564.00 1564.00 metre 34.00 1564.00 1564.00 metre 34.00 1564.00 1564.00 metre 34.00 1564.00 1564.00 metre 34.00 1564.00 1564.00 1564.00 metre 34.00 156 | | 1 | | | 1 | | 1 | | | | 1 | ١ | I | |
| Course, bends, copings, bed plates and like | | 1.3 | | + | | | | - | | - | - | | | |
| 1.4 Edge of slab, breaks in floor and walls | | | Course bends conings had plates | | | | | | | | 1 | | | |
| Ilike | | 1 | and | | 1 | | | 1 | 1 | | 1 | 1 | | |
| 1.4 Edge of slab, breaks in floor and walls upto 200mm. 1.5 Columns, Pillars, Piers and likesrectangular or square in shape 3 1.00 3.30 9.90 19.80 Sqm 297.00 S880.6 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 34.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 4 6.00 0.20 2.40 4 6.00 0.20 | | | | | - 1 | | | , | | | | 1 | | 9 = 9 3 |
| 1.4 Edge of slab, breaks in floor and walls upto 200mm. 1.5 Columns, Pillars, Piers and likesrectangular or square in shape 3 1.00 3.30 9.90 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 2.40 0.30 2.88 1 34.40 0.20 6.88 1 2 34.40 0.20 6.88 1 34.40 0.20 6.88 2 2 4.40 0.20 0.20 4.80 4 6.00 0.20 2.40 4 6.00 0.20 4.80 1 34.40 0.20 6.88 2 2 34.40 0.20 6.88 3 3.00 12664 4 6.00 0.20 2.40 4 6.00 0.20 2.40 4 6.00 0.20 4.80 1 34.40 0.20 6.88 2 34.40 0.20 6.88 3 34.40 0.20 6.88 4 6.00 0.20 2.40 | | T | | + | | 24 | 40 | 1,1 | 0.10 | | - | | | |
| 1.4 Edge of slab, breaks in floor and walls upto 200mm. 1.5 Columns, Pillars, Piers and likesrectangular or square in shape 3 1.00 3.30 9.90 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 1 34.40 0.20 6.88 2 34.40 0.20 6.88 1 34.40 0.20 6.88 2 2.40 0.20 2.40 4 6.00 0.20 2.40 4 6.00 0.20 4.80 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 3 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 3 34.40 0.20 6.88 4 6.00 0.20 2.40 | | 1 | | + | | 34 | -70 | | | | | | | |
| Upto 200mm. | | 1.4 | Edge of slab, breaks in floor and wa | 115 | 1 | - | - | | 10(3) | 6.8 | 18 | Sqm | 184.00 | 1265.92 |
| 1.5 Columns, Pillars, Piers and likes- rectangular or square in shape 3 1.00 3.30 9.90 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 0.96 4 2.40 0.30 2.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 3 1.00 3.30 9.90 1 17.76 Sqm 235.00 27673 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | | upto 200mm. | | | | | | | 2.0 | 1 | | | |
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| 1.5 Columns, Pillars, Piers and likes- rectangular or square in shape 3 1.00 3.30 9.90 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 0.96 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 3 1.00 3.30 9.90 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 3 1.00 3.30 7.20 | | | | - | | - | | | 10.0 | 46. | 00 r | netre | 34.00 | 1564.00 |
| Tectangular or square in shape | | 1.9 | Columns, Pillars, Piers and likes | - | | | | -4 | | - | | | and the same of | and the same of th |
| 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 117.76 Sqm 235.00 27673 2 2.40 0.20 0.96 2 2.40 0.20 0.96 2 2.40 0.20 0.96 | | | rectangular or square in shape | ١ | | 1 | | | | 1 | - 1 | The same of | Ji pi | |
| 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 1 34.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 | | 1 | - seemand of square in shape | - | | - | 100 | 2.20 | | - | | AN. | | |
| 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 4.80 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.888 | | _ | | \dashv | | | | | | | | 1.7 | | |
| 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 0.96 4 2.40 0.30 2.88 1 34.40 0.20 6.88 2 34.40 0.20 13.76 2 6.00 0.20 2.40 4 6.00 0.20 4.80 1 34.40 0.20 6.88 2 34.40 0.20 6.88 1 34.40 0.20 6.88 | | 1 | | | ~ 6 | 2 | 1.00 | 3.30 | 1 | 1 0 | OOL | | | |
| 1.7 Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves (cast in situ) 1 16.00 7.00 112.00 2 2.40 1.20 5.76 Total 117.76 Sqm 235.00 27673 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 0.96 4 2.40 0.30 2.88 1 34.40 0.20 6.88 2 34.40 0.20 13.76 2 6.00 0.20 2.40 4 6.00 0.20 4.80 1 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 2 34.40 0.20 6.88 | - | | | | | _ | | | | | | | | |
| platform, balconies (plain surfaces) and shelves (cast in situ) | | | | - | | - | - Sec. | | | | | Sqm | 297.0 | 00 5880.6 |
| and shelves (cast in situ) | | - | 7 Suspanded Books House | | | | inc. | | | | | Sqm | 297.0 | 5880.6 |
| Shelves (cast in situ) | _ | 1. | 7 Suspended floors, roofs, access | | | | | | | | | Sqm | 297.0 | 5880.6 |
| 1 16.00 7.00 112.00 | | 1. | platform, balconies (plain surfaces | 5) | 2 | | | | | | | Sqm | 297.0 | 5880.6 |
| 1.8 Beams, lintels, cantilevers & walls Total 117.76 Sqm 235.00 27673 | | 1. | platform, balconies (plain surfaces | 5) | | | | | | | | Sqm | 297.0 | 5880.6 |
| 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 0.20 0.240 0.20 0.20 0.264 0.20 0.20 0.264 0.20 0.20 0.264 0.20 | | 1. | platform, balconies (plain surfaces | 5) | | | | | | | | Sqm | 297.0 | 5880.6 |
| 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 | | 1. | platform, balconies (plain surfaces | 5) | - | _ | - | 7.0 | | 19 | .80 | Sqm | 297.0 | 5880.6 |
| 1.8 Beams, lintels, cantilevers & walls 2 6.00 0.20 2.40 4 6.00 0.30 7.20 2 2.40 0.20 0.96 4 2.40 0.30 2.88 1 34.40 0.20 6.88 2 34.40 0.20 13.76 2 6.00 0.20 2.40 4 6.00 0.20 4.80 1 34.40 0.20 6.88 2 34.40 0.30 20.64 2 34.40 0.30 20.64 | | 1. | platform, balconies (plain surfaces | 5) | - | _ | - | 7.0 | | 11 | 2.00 | Sqm | 297.0 | 5880.6 |
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| 2 34.40 0.30 20.64 2 6.00 0.20 2.40 4 6.00 0.30 7.20 | | | platform, balconies (plain surfaces and shelves (cast in situ) | | - | 2 4 2 4 1 2 2 4 | 6.00 6.00 2.40 34.40 6.00 6.00 | 7.00 1.2 0.3 0.3 0.3 0.3 0.3 0.0 0.0 0.0 0.0 0.0 | 0 To | 11 tal 11 | 2.00 5.76 7.76 2.40 7.20 0.96 2.88 6.88 13.76 2.40 | Sqn | | |
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| 2 (00) 7.20 | | | platform, balconies (plain surfaces and shelves (cast in situ) | | - | 2 4 2 4 1 2 2 4 1 2 2 | 6.00 6.00 2.40 34.40 6.00 6.00 34.44 34.4 | 7.00 1.22 0.32 0.30 0.30 0.30 0.00 0.00 0.00 0 | 0 To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 11 tal 11 | 2.00 5.76 7.76 2.40 7.20 0.96 2.88 6.88 13.76 2.40 4.80 6.88 20.64 | Sqm | | |
| I MI CARL I A AAI | | | platform, balconies (plain surfaces and shelves (cast in situ) | | - | 2 4 2 4 1 2 2 4 1 2 2 2 | 6.00 6.00 2.40 34.40 6.00 34.44 6.00 34.44 6.00 | 7.0 1.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 | 0 To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 11 tal 11 | 2.00 5.76 7.76 2.40 7.20 0.96 2.88 6.88 13.76 2.40 4.80 6.88 20.64 2.40 | Sqm | | |

| 1.11 Weather shinler, thhalls, Cornices and mounthings 10 10 10 10 10 10 10 1 | 1 | - | | - | 6.00 | 0.50 | | 10.00 | 1 | <u> </u> | |
|--|----------------------|------|---|---|-------------------------------|------------------------|-------|--|-------|---|---------|
| 1.13 Weather shale, tibhaja, Cornices and monthlings 10 110 0.50 0.11 1.10 1. | | | and the second particular particular second | | 6.00 | 0.50 | | - | · | 202.00 | 20200.0 |
| Diseasing floors | | - | | | - | | | | | | |
| Discussing fluorin | | 1.13 | | | | | | | | | |
| 10 200 0.50 0.11 1.10 1.1 | | | | 10 | 1.00 | 0.50 | | 2.00 | | | |
| 1.15 1.100 0.10 1.100 | 1 | | Diezzing toom | A second resident | | NAME OF TAXABLE PARTY. | - | - | - | | |
| 1.15 Stair cases of all types excluding spral and folded plate type, including rivers and landings 2 3.42 1.20 5.59 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 1.21 1.20 | | | | A AND DESCRIPTION OF THE PARTY | Francisco Company and Company | 0.10 | | | | | |
| Spiral and folded plate type, including rivers and landings 2 3.42 1.20 1.21 | | | | | | | Total | 11.90 | Sqm | 294.00 | 3498.0 |
| Spiral and folded plate type, including rivers and landings 2 3.42 1.20 1.21 | - | 115 | State as an of all topics a coluction | | | | | | | | |
| 22 1.20 0.15 3.96 | | 1.13 | spiral and folded plate type, including | | | , | | | | | |
| 15 2.2 Extra for additional height every 1m or part thereof where height of staging for form work exceeds 4.0 metre with adequate bracing, propping etc at all levels, for suspended floor, roof, landing, beam and balcony, (only plan area is to be measured): 12 1.00 3.30 39.60 117.76 86.56 1.190 11.90 1 1.90 11.90 1 1.90 11.90 1 1.90 11.90 1 1.31 Creding roof for water proofing treatment with: 13.1 Creding roof for water proofing treatment wi | | | | 2 | 3.42 | 1.20 | | | | | |
| 15 2.2 Extra for additional height every 1m or part thereof where height of staging for form work exceeds 4.0 metre with adequate bracing, propping et at all levels, for suspended floor, roof, landing, beam and balcony. (only plan area is to be measured): 12 1.00 3.30 39.60 117.76 86.56 119.90 119.00 | | | | - | | | 1 | The same of the sa | | | |
| 15 2.2 Extra for additional height every 1m or part thereof where height of staging for form work exceeds 4.0 metre with adequate bracing, propping et at all levels, for suspended floor, roof, landing, beam and balcony, (only plan area is to be measured): 12 1.00 3.30 39.60 117.76 86.56 11.70 1 | | | | 11 | 0.50 | 0.30 | - | | Sam | 220.00 | 3026.3 |
| or part thereof where height of staging for form work exceeds 4.0 metre with adequate bracing, propping et at all levels, for suspended floor, roof, banding, beam and balcony. (only plan area is to be measured): 112 1.00 3.30 39.60 117.76 86.56 111.90 117.76 86.56 111.90 17.76 117 | | | | - | | | 10(3) | 13.10 | 34111 | 230.00 | 3020.3 |
| or part thereof where height of staging for form work exceeds 4.0 metre with adequate bracing, propping et at all levels, for suspended floor, roof, landing, beam and balcony. (only plan area is to be measured): 12 1.00 3.30 39.60 117.76 80.56 111.70 117.76 11 | 15 | 2.2 | Extra for additional height every 1m | - | | | | | | | |
| Interest | | | or part thereof where height of | | | | | | | | |
| adequate bracing, propping etc at all levels, for suspended floor, roof, landing, beam and balcony. (only plan area is to be measured): 12 | | | | | v. | | | | | | |
| levels, for suspended floor, roof, landing, beam and balcony. (only plan area is to be measured): 12 | | | | | | | | | | - | |
| landing, beam and balcony. (only plan area is to be measured): 12 | | | levels, for suspended floor, roof | | | - 1 | | | | | |
| Data | | | | | | | | | | | |
| 12 1.00 3.30 39.60 117.76 | | | plan | 1 | | | | | | | |
| 117.76 86.56 11.90 11. | | | area is to be measured): | | | | | | | | |
| 117.76 86.56 11.90 11. | | | | 12 | 1.00 | 3.30 | 1 | 39.60 | 2.1 | | |
| 11.90 | | | | 1 | | | | | | | |
| Total 255.82 Sqm 40.50 | | | | 1 | | | | | 4 | | |
| 16 4.13 Grading roof for water proofing treatment with: | | | | | | | | | | | |
| 13.1 Cement concrete 1:2:4 (1 cement : 2 | \vdash | | | | | | Total | 255.82 | Sqm | 40.50 | 10360.7 |
| Coarse sand : 4 graded stone aggregate 20 mm nominal size) | 16 | 4.13 | | | | | | | | | |
| 1 16.00 7.00 0.03 3.36 | | 13.1 | coarse sand : 4 graded stone | | | | - 7 | | (| | |
| Total 3.36 cum 3817.00 | | | aggregate 20 timi nonimai size) | 1 | 16.00 | 7.00 | 0.03 | 3.36 | | | |
| 17 7.5 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS:12894-2002 of class designation 4.0 in foundation and plinth in: | | 100 | | ej i | | | Total | | cum | 3817.00 | 12825.1 |
| bricks (FaLG Bricks) confirming to IS:12894-2002 of class designation 4.0 in foundation and plinth in: | | | | - 7 | | | | | | | |
| bricks (FaLG Bricks) confirming to IS:12894-2002 of class designation 4.0 in foundation and plinth in: | 17 | 75 | Beigh week with modular (by ach lime | | | | | | 4 66 | | |
| 1 16.80 0.20 0.50 1.68 | | 7.5 | bricks (FaLG Bricks) confirming to IS:12894-2002 of class designation | , , | 2 | 3 | | | | | |
| 1 16.80 0.20 0.50 1.68 | | 5.3 | | - 1 | | · · · | 7 | | 10 | | |
| 1 34.40 0.20 2.90 19.95 2 6.00 0.20 2.90 6.96 28.59 2 6.00 0.20 2.10 0.50 2 0.90 0.20 2.10 0.76 2 0.90 0.20 2.10 0.76 2 0.90 0.20 1.20 2.88 2 0.90 0.20 1.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 1.20 2 0.90 0.20 2 0.90 | | | coarse sand) | | 16.00 | 0.20 | 0.50 | - 1 (0 | | de la companya della companya della companya de la companya della | |
| Deduction | | | | | | - | | | 7.00 | And to | |
| Deduction | | | | | - | - | | | 2,520 | | |
| Deduction 1 1.20 0.20 2.10 0.50 | | | | 1. | | | | | (1) | | |
| Deduction 10 1.20 0.20 1.20 2.88 Total 24.45 cum 33S0.00 18 7.6 Extra for brick work In superstructure above plinth level for every floor or part thereof in addition to rate for foundation and plinth: | | | | | | | | 0.50 | 51. | - | |
| Total 24.45 cum 3350.00 18 7.6 Extra for brick work In superstructure above plinth level for every floor or part thereof in addition to rate for foundation and plinth: | \vdash | | | | | | - | | Will | 1 | |
| 18 7.6 Extra for brick work in superstructure above plinth level for every floor or part thereof in addition to rate for foundation and plinth: | $\vdash\vdash\vdash$ | | Design | 10 | 1.20 | 0.20 | | | u At | | |
| superstructure above plinth level for every floor or part thereof in addition to rate for foundation and plinth: | | | | | | | 10(3) | 24.45 | cum | 3350.00 | 5628.00 |
| foundation and plinth: | 18 | 7.6 | superstructure above plinth level for every floor or | | | | | | | | |
| 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | foundation and plinth: | | | | | | | (V) | |
| 22.00 Cum 121.00 | | | | 2 | | | 26.22 | 52.44 | cum | 121.00 | 345963 |
| 19 7.12 Extra for half brick work in superstructure above plinth level for every story or part thereof in addition to rate for upto plinth level: | 19 | 7.12 | superstructure above plinth level for every story or part thereof in addition to rate for | | | | | | | | |

| 1 | | | y 2000 | and department | Fishers in | San San Est | non sales 2 1 m | ation of a | | The state of the second second second |
|-----|--------------|---|--------------------|---------------------------|--|--|--|--------------------|---|--|
| | | | 1 | nd solveners | out belongs. | 15.70 | 31.56 | arjin. | 11.00 | 31 60 |
| 20 | | Balf brick thick brick maximity with fly-axh lime bricks (Fal G Bricks) confirming to 18, 12094, 2002 of class designation 4.0 in superstructure above plinth level upto plinth level; | Name in the second | perferit speniorit plants | e destinated institutions | a tadirulula | niker distributivasis eest jõg | Dorth his print | ili, Makesid Alike | |
| | 11.2 | Cement Mortar 1:4 (1 cement : 4 ctstree sand) | and an area of | - | hali officialization of the state of the sta | agintanagamiligin | | A Marian | | |
| - | - | Deduction | gar racharden | 2.90 | J.30 2.10 | og til tall visser | 17.14 3.36 | Sheet a said | and some constitution | ALES ALTERNA |
| | | | and and a second | Manager and | subtraction of the | Sud-outlest forg | 15.70 | Selfattena respire | 11.69 charping | 4.72.610.000000 |
| | | | traum-florid | which was a | park Kennegorius | lutal | 15.7û | - squ | 302.66 | 652756 |
| 21 | R151 | Providing and fixing factory made P.V.C. door frame of size 50x47mm with a wall thickness of 5mm, made out of extruded 5mm right PVC foam sheet mitred at corners and joined with 2 Nos of 150mm long brackets of 15x15mm M.S. square tube, the | diga sida | Parade North Agent Park | gallende Terrenovere e | transación de la companyación de | un li Mentini silatina i Sila | diamete stell or | elik (generilizzaki) | ell sakvend milliolakeleji. |
| | ~ | vertical door profiles to be reinforced with 19x19mm M.S. square tube of 19 gauge | | | | į | | i | 1 | |
| | | | | | | 5.00 | 10.00 | Inelle | 31000 | 3400.00 |
| 22 | R152 | Providing and fixing 30mm thick factory made panel PVC door shutter consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19mm x 19mm for styles and 15x15mm for top & bottom rails. M.S. | | | | | And the second s | | ina inahiru ya kipi dhawilati (a. ki | |
| | | frame shall have a coat of steel primers of approved make and manufacture. | | | | | | | | |
| | 152.2 | Both side Pre-laminated panel PVC door shutter | | | | | | | | A description of the second of |
| | | Dressing Room | 2 | 0.110 | | 2.10 | 3.36 | | A | |
| - | | | | - | | Total | 3.36 | 4/1/11 | 2012/00 | 19192 |
| 23 | 9.13 | Providing and fixing steel door/ window with M.S. sheet 1mm thick, frame of angle iron, diagonal braces of angle/ flat iron of suitable size, 3.00 mm M.S. gusset plates at junctions and corners, all necessary | | 1 | | and the second | | | Artifoliosalisales la protessa di vasa. | TO SECURE ACCESS AND ADMINISTRATION OF THE PROPERTY OF THE PRO |
| | | fittings complete including applying a priming coat of red oxide zinc | - | | | | | -11 | | i i |
| | | chromate primer. | | - | - | | 20.00 | 1.7 | 76.60 | *************************************** |
| _ | - | | | 1 | | | 70.00 | hy. | 75 00 | 6750 00 |
| 24 | 9.15 | approved pattern made of M.S. flats or square or round bars welded to steel frame of windows etc. Including applying a priming coat welded to frame with all necessary fitting complete including applying a priming of red oxide zinc chromate | | | | | | | | |
| | | primer. | | | - | - | 180.00 |) kg | 67.50 | 1215000 |
| | | | | | | | 1 | | 47.30 | 1213000 |
| 25 | 9.16 | Providing and fixing M.S. frames of doors, windows, ventilators and cupboards joints mitred and welded with 15x3 mm lugs 10cm long embedded in cement concrete blocks 15x10x10cm of grade M-10 | | | | | | | | |
| 110 | 16.2 | Angle-iron frames | - | 1 | - | | - | 161 | MA . | |
| | - | | 1 | + | | 1- | 135.00 | | 1 | 1 |

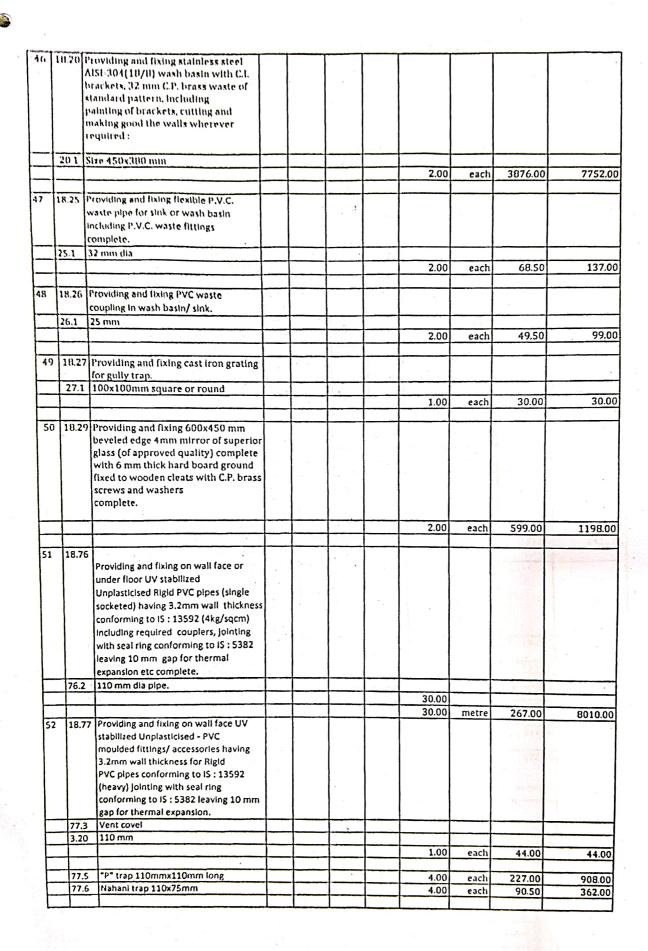


| 26 | 9.37 | Decorded and Company | | | | | | | | |
|-------|-----------|---|------------|------------|---------------------------------------|-----------------------|--------------------------|--|--------------------|-------------|
| 20 | 9.37 | Providing and fixing M.S. fan clamp/hook for ceiling fan made out | | | | | | | | |
| - ,- | | of 16 | 2 | | | | | | | |
| | | mm dia M.S. bar bent to shape with | | - | | | | | | |
| | | hooked ends in R.C.C. slabs, beams | W. | | . 1 | 4-1 | A. | | | |
| | | during laying including painting the | | - 1.00 | | 100 | | . 7.4 | A | |
| | | exposed portion of loop. | | 100 200 | | 1,21 | | - 17 | | 1 |
| - | | | | | | 14.45 | 4.00 | each | 97.00 | 388.0 |
| 27 | 9.47 | Providing and fixing aluminium work | | | | | | | | |
| 7 | 3,47 | for doors, windows, ventilators and | | | 1 7 | | | | | |
| | | partitions made out of extruded | | | 🚣 | | | | | |
| | | aluminium standard sections (main | | the second | | | | | - | |
| | 1 | section with minimum 1.5mm | | | ~ ~ ±0 _, | | | ь | | |
| | | thickness) conforming to IS: 733, IS: | | | | | . | | | |
| | e 1 | mitred and jointed mechanically | | P - 144 | | | | | | • |
| | | including aluminium cleats | | | | | | | | |
| | die komen | | | | | | | | | |
| | 47.1 | For fixed portion | 7 | | | - (1) | | | | |
| | - | | 77 | | | | 40.00 | kg | 331.00 | 13240.0 |
| 28 | 47.2 | For shutter of doors, windows & | | - | | | | | 1 | |
| | | ventilators including providing and | , | | | | | | | |
| | | making provision for fixing of fitting wherever required including the cost | | 1 | | | | | | |
| | r | of PVC/, neoprene gasket required (| | | | | | - | | · |
| * * | - | | | | | = : | | | | |
| | | | to and the | | | 1 | 60.00 | kg | 338.00 | 20280.0 |
| /= - | 4. | | | | ~ - / | | 1.0 | - | | |
| 29 | 9.51 | Providing and fixing glazing in | | | 1 | 1 | į. | | | • |
| | | aluminium door, window, ventilator | • | | | | | 1 | j. | |
| | | shutters and partitions etc. with PVC/ | | | | | | 1 | | |
| | | neoprene gasket etc. complete. (Cost of aluminium snap beading shall be | | | | | | | | |
| | 2 - 1 | paid in basic item): | | 100 | | | | | | |
| | | | | | | | | | | |
| | 51.2 | With float glass panes of 5 mm | | | | | | | | |
| | | thickness | | | | | | | | |
| 2 / J | - 1 | | 10 | 1.20 | | 1.20 | 14.40 | | 700.00 | 10155 |
| _ | | | - | | | Total | 14 40 | sqm | 708 00 | 10195.2 |
| 30 | 957 | Providing stainless steel railing/grill | - | | | | | | | |
| 30 | 7.27 | | 1 | | | | | | | |
| 1 | | image of 5.5. fiats, nollow 5.5. Dide of 1 | | | i | 1 | 11 | | | |
| | | made of S.S. flats, hollow S.S. pipe or square/rectangular sections of | | | · | | | | | trace field |
| 1 | | square/ rectangular sections of approved design fixing in stair case, | | | · | | | į | | |
| * 7 | | square/rectangular sections of approved design fixing in stair case, balcony or other places with metal | | * ,3 | | | | | | |
| | | square/rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc | | | | | | The state of the s | | |
| | 1 | square/rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. | | | | | | | | 7 1 |
| | 57.2 | square/rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 55.00 | | | |
| | 57.2 | square/rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. | | | | | \$5.00 | kg | \$25 00 | 28975.0 |
| 31 | | square/rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 | | | | - 1. | \$5.00 | kg | \$25.00 | 28875.0 |
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime | | | | - 1 | \$5.00 | kg | \$25.00 | 28875.0 |
| 31 | | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation | | | | | \$5.00 | kg | 525 00 | 28875 (|
| 31 | | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to | | . 3 | 3 - 1 - 1 | | \$5.00 | kg | \$25 00 | 28875 (|
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in | | | | | \$5.00 | kg | \$25.00 | 28975 (|
| 31 | | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 | | | | | \$5.00 | kg | \$25.00 | 28975 (|
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) | | 3.00 | 1 50 | 040 | 1 | kg | \$25.00 | 28875.0 |
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 | 1 | 300 | 1.50 | 040 | 180 | kg | \$25.00 | 28975 (|
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) | - | - | 1.50 1 20 0 90 | 040 020 020 | 1 80 0 72 | kg | 525 00 | 28975.0 |
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) | 1 | 3.00 | 1 20 | 0.20 | 180 | kg | | |
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) | 1 | 3.00 | 1 20 | 0.20 0.20 | 1 80 0 72 0.54 | | \$25 00 3641.00 | |
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) | 1 | 3.00 | 1 20 | 0.20 0.20 | 1 80 0 72 0.54 | | | |
| | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) | 1 | 3.00 | 1 20 | 0.20 0.20 | 1 80 0 72 0.54 | | | |
| | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement (3 coarse sand)) step Providing and making 6mm thick cement plaster of mix | 1 | 3.00 | 1 20 | 0.20 0.20 | 1 80 0 72 0.54 | | | |
| | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 15:12894-2002 of class designation 4:0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) step Providing and making 6mm thick cement plaster of mix In Cement mortar 1:3 (1 cement : 3 | 1 | 3.00 | 1 20 | 0.20 0.20 | 1 80 0 72 0.54 | | | |
| | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in Cement Mortar 1:3 (1 cement (3 coarse sand)) step Providing and making 6mm thick cement plaster of mix | 1 1 | 3.00 | 1 20 | 0.20 0.20 Total | 180 072 054 306 | | | |
| | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 15:12894-2002 of class designation 4:0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) step Providing and making 6mm thick cement plaster of mix In Cement mortar 1:3 (1 cement : 3 | 1 | 3.00 | 1 20 | 0.20 0.20 Total | 180 072 054 306 | | | 28975.0 |
| 31 | 7.5 | square/ rectangular sections of approved design fixing in stair case, balcony or other places with metal fasteners and stainless steel bolts etc complete. SS Grade 304 Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 15:12894-2002 of class designation 4:0 in foundation and plinth in Cement Mortar 1:3 (1 cement : 3 coarse sand) step Providing and making 6mm thick cement plaster of mix In Cement mortar 1:3 (1 cement : 3 | 1 1 | 3.00 | 1 20 | 0.20 0.20 Total | 180 072 054 306 | | | |

| 1. | T | | 2 | 2.40 | | 1.20 | 5.76 | | | |
|----------|-------|---|------|------|------|---------------|--------|------|---------------------------------------|--|
| - | | | 10 | 1.80 | | 0.50 | 9.00 | | | —————————————————————————————————————— |
| \dashv | | | 10 | 1.80 | | 0.50 | 9.00 | | | |
| 1 | _ | | 10 | 2.00 | 0.50 | 0.11 | 1.10 | | | |
| 7 | | | 10 | 1.80 | | 0.10 | 1.80 | | | |
| + | | | | | | Total | 168.47 | sqin | 93.00 | 15007.5 |
| | | | | | | | | | | |
| 3 | | Providing and making 12mm thick cement plaster of mix: | | | v- | _ | | | | |
| | 2.3 | | | | | | -2,00 | | | |
| | | THE SHITE | | | | | 164.48 | sqm | 96.50 | 15872.3 |
| 34 | | Providing and making 15mm thick cement plaster on the rough side of single or half brick wall of mix: | | | | | | | | |
| | 3.3 | In Cement Mortar 1:5 (1 cement : 5 fine sand) | | | | | | | | |
| | | S (IIIe Saliu) | | | | | 187.06 | Sqm | 113.00 | 21137.7 |
| 35 | | Providing and fixing ceramic glazed wall tiles conforming to IS: 15622 of approved make, colours, shades and size on wall and dados over 12 | | | | | e in e | | | |
| - | _ | mm thick bed of cement Mortar 1:3 Size above 200x300mm | | | | | | | · · · · · · · · · · · · · · · · · · · | |
| | 7.2 | Size above 200x300mm | | | | Total | 36.96 | sqm | 646.00 | 23876.1 |
| 36 | | Providing and laying ceramic glazed floor tiles conforming to IS: 15622 of approved size, make, colour, shade laid on 20 mm thick Cement Mortar 1:4 (1 cement: 4 coarse sand) | | | | | | | | |
| \dashv | 9.2 | Size above 300x300mm | | | | 1 | | | | |
| | | | 2 | 1.50 | | 2.90 | 8.70 | | 1 | |
| | | | | | | Total | 8.70 | sqm | 728.00 | 6333.6 |
| | | | | | | | | | | |
| 37 | | Providing and laying vitrified floor tiles with double charge/ multi charge printing with water absorption less than 0.5% and conforming to IS: 15622 of approved make in all | | | | | | - | | |
| | | colours and shades and size mentioned below (+/- 10mm), laid on 20mm thick cement mortar 1:4 | 1 ps | 1 | | \$ W | | 4 | | |
| | | | 1 | 6.00 | | 12.00 | 72.00 | | Market V | |
| | | | . 1 | | | 10.80 | 10.80 | | 115100 | 00000 |
| | 1 2 1 | A CONTRACT RECOVERY | | - | | Total | 82.80 | sqm | 1151.00 | 95302.8 |
| 38 | 12.14 | Extra for providing and laying vitrified floor tiles with 2-5mm grove in between the tiles including grouting the grove with water resistant epoxy compound or with white cement and approved pigments etc. complete. | | | | | | 35 | | |
| | 14.1 | Size 600x600mm | | | | | | | 17027 | |
| | | | | | | | 82.80 | Sqm | 54.00 | 4471.2 |
| | | | | | | | | | Siden | |
| 39 | 12.35 | Extra if cut tiles other than half tiles are used in risers of steps skirting and dado. | | | 100 | 5 2 5 | 10.80 | | 4054 | 9 |

.*

| 40 | 12.37 | Chequerred precast cement concrete | | | | | | | | |
|----|-------|---|------|----------|------|---------------|---------------|----------------|---|----------------|
| 1 | | tiles 22mm thick in footpath & | | | | | 1 1000 | | | |
| | - 1 | courtyard jointed with neat cement | 1 | 1 | | | 7 | | 1. | |
| | 1 | slurry mixed with pigment to match | | | - | | | | | |
| ÷ | 1 | the shade of tile including cleaning of | | - [| , | | | 1. | | |
| | | joint etc complete on 20 mm thick | . 0 | | | | · i | 1 | _ | |
| | 1 | bed of cement mortar 1:4 (1 cement | | 11 | 1 | + | | | - | |
| 2 | | :4 coarse sand) : | | | | | | | į | |
| | 37.1 | Light shade using white cement | | | | | | | | |
| | | | 2 | 3.42 | | 1.20 | 8.21 | | | |
| - | | | 2 | 2.40 | | 1.20 | 5.76 | | | |
| | | | 22 | 1.20 | | 0.30 | 7.92 | | | |
| | | | 22 | 1.20 | | 0.15 Total | 3.96 25.85 | - enm | 640.00 | 16542.72 |
| 41 | 14.13 | Providing and applying 2mm thick | | | | 10(4) | 23.03 | sqm | 040.00 | 10342.72 |
| | | ready mix exterior grade approved | . [| | | | ľ | | | - |
| | 1 | make putty (like Birla wall care, | | | | 2.5 | | | 4.4 | |
| | | Alltek Superfine W/R of (NCL), Asian, | - 4 | 1 | | | • | 1 | | |
| | | ICI, | 1 | | | | 1 | 1 | | |
| | | Nerolac, J.K. wall putty) on walls to | - 1 | | | | | | | |
| | | make the surface smooth and even | | | | | 520.01 | sqm | 94.50 | 49140.7 |
| | | | | e gamile | | | 320.01 | | | |
| 42 | 14.16 | Painting exterior surface with | | | | 4 | 2.0 | | | |
| | | PREMIUM ACRYLIC SMOOTH | | | | | | | | |
| | | exterior paint of required shade as | | | | | | | - · · · · · · · · · · · · · · · · · · · | |
| | | per manufacturer's specifications to | | | ٠, ١ | | 11.6 | | | |
| | | give protective and decorative finish | | | | | | | | |
| | | including cleaning washing of surface | | | | .19 | | | | |
| | | letc. | | | | | | | | |
| | | complete with: | | | | | | | | |
| | 16.1 | On new work (Two or more coats | 1 | 1 | | | | | | |
| | | applied @ 1.43 ltr/ 10 sqm over and | | | | : | | | | |
| | | including priming coat of exterior | | | | | | | | |
| | - | primer applied @ 2.20 kg/ 10 sqm) | | | | | Samuel Anna | | | |
| - | - | | | | | | 187.06 | | PERMIT | Land Miller We |
| | - | | | | | led a | 187.06 | sqm | 74.50 | 13935.9 |
| 43 | 14.11 | Wall painting with acrylic luxury | | | | | | | | |
| | - | emulsion (plastic) paint of required | | | | | 16 | | | |
| | . ' | shade | | | • ' | | | 1 | 7 | |
| | | to give an even shade. | | | | | 12040 / | | | |
| | 11.1 | On new work (two or more coats) | | | | | 332.95 | sqm | 52.50 | 17479.7 |
| - | | | | | | | 39024 | 3.1 | | |
| 44 | 14 22 | Painting on new work (two or more | | | | | | | | |
| 77 | 17.22 | coats) to give an even shade with: | | | | | | | | |
| | | | | | | | | <u> </u> | | |
| | 22.1 | Satin synthetic enamel paint | | 1 20 | | 1.20 | 14.40 | Barrier Branch | | <u> </u> |
| | | | 10 | 1.20 | 1.20 | I | 5.54 | Apple of | | |
| | | | 2 | 1.10 | 0.90 | - | 4.16 | | | |
| | | | 12 | 0.60 | 0.90 | 0.30 | 2.16 | | | |
| | - | | 1-16 | 0.00 | | | 26.26 | sqm | 55.00 | 1444.4 |
| _ | - | | | | | | THE PLAN | | | |
| 45 | 18.4 | Providing and fixing vitreous china | 1 | | | | | i i | | |
| | 1 | water closet (European type W.C. | | | | | Jak | | | |
| 1 | | pan) with white ISI marked plastic | | | 4 | | | | 4 | |
| | | seat and lid, 10 litre low level white P.V.C. flushing cistern (same colour). | | | | | | | | |
| | 1 | conforming to 1S: 7231, | | | | | A SALLINA | | | |
| | | | | | | | | . 10 DE 10 DE | | |
| | 4.1 | White pedestal type | - 47 | | | | 2.00 | each | 2882.00 | 5764.0 |



| | 9.5 | | | · conservation the re- | 1 | T | | | | | , |
|-------------|--|---|--|------------------------|--|-------|--------------|------------------------------|----------------------|--|-----------------------------|
| - | | roviding and fixing Chlorinated | | | | | | | į. | | |
| ١ | | olyvinyl Chloride (CPVC) pipes, having | 1 | | - | 1 | | | | | |
| ı | | hermal stability for hot & cold water | 1 | | - | | - 1 | | 1 | 1 | |
| | | upply including all CPVC plain & | | 1 | 1 | - 1 | 1 | | 1 | 7 | |
| | | cass threaded fittings i/c fixing the | | | 1 | į | 1 | | | 1 | |
| | | pipe with clamps at 1 (0) m sparing | | | - 1 | | | | | 4 | |
| | | his includes jointing of pipes & | - | | | | | 15.00 | merre | 133.00 | 1995.0 |
| *** | The same of the same | 5 mm nominal outer dia Pipes. 20 mm nominal outer dia Pipes. | | | | | | 40.00 | metre | 167.00 | 0.80.0 |
| SERVICE | - | 25 mm nominal outer dia Pipes | | | | | | 12.00 | metre | 213.60 | 2556.0 |
| acces for a | O'LANDE GERMANISM | 12 mm nominal outer dia Pipes | ***** | | | | | 1200 | metre | 284.00 | 3408.0 |
| - | | | | - | | | - | | | | |
| 1 | 19 10 | Making connection of G1 distribution | | 1 | | | | | | | |
| - 1 | | branch in G L main of following | | | | | | | | | |
| | | sizes by providing and fixing tee, | | | ١ | | | | | 1 | |
| - | 1 | including cutting and threading the | | | | | - | | 2 | | |
| | | pipe | | | -1 | | | | 1 | | |
| ١ | | etc. complete: (dia of main line to be | | | | | | | | | |
| | | measured) | | | - 1 | | | | I | | |
| \dashv | 10.2 | 32 mm nominal bore | | 1 | | | | 1.00 | eacti | 224.00 | 2245 |
| - | *** | <u> </u> | | 1- | \neg | | | | | | |
| 15 | 19.11 | Providing and fixing G.I. Union in G.I. | - | 1 | | | | , | | | |
| | - , | pipe (New work) including cutting | | 1 | | | | | | 1 | |
| | | and threading the pipe and making | | 1 | | | | | I | | |
| | | long screws etc. complete: | | 1 | | | | | l | | |
| | St. c | | | - | _ | | | 300 | | 85.00 | 170.0 |
| | | 15 mm nominal bore | | - | _ | | | 4.00 | each each | 98.00 | 392.0 |
| | | 20 mm nominal bore | | gran . | | 7 200 | | 1.00 | each | 117.00 | 117. |
| | | 25 mm nominal bore | | | | | - | 2.00 | each | 148.00 | 296. |
| | 11.4 | 32 mm nominal bore | | | \dashv | | | 1-200 | | | |
| 56 | 19.13 | Providing and fixing 15 mm nominal bore Brass bib/stop cock of approved quality: | | | | | | | | | |
| | | | | - | | | | 600 | each | 237.00 | 1422 |
| | | Bib cock (350 grams) Stop cock (350 grams) | | <u> </u> | - | | | 6.00 | each | 237.00 | 1422. |
| _ | 13.3 | Strip Cock (330 grains) | | | | - | | | | | |
| 57 | 10 1/ | Providing and fixing 15 mm nominal | - | | | | | | | | |
| ٠, | 1 | bore C.P. brass fittings of approved | | | | | | 1 | 4 | | |
| | | make and conforming to IS:8931 | | 4 | | | | | 414 | | |
| | 1 | including C.P. brass extension if | 1 | 4 | - 1 | .) | | | | | |
| | | required: | ŀ | | | | 1 | | | The second | |
| 1 1 | | de Coutble | - | | | | - | 2.00 | each | 754.00 | 1508 |
| | 14.1 | Hand shower set with flexible | 1 | | | , 1 | | 2.00 | | 751.55 | 1500 |
| | - | extension pipe 2 Bottle trap set with extension pipes | | 1 | | ···· | | 2.00 | each | 473.00 | 946 |
| | | ALMOST IN TEATING WILLIE AUGUSTUS MINING | I | | | | 1 | | | | 101 |
| - | 111.1 | Toilet naner holder | | | | | 1 | 2.00 | each | 248.00 | 496 |
| | 14.1 | 3 Toilet paper holder | - | | 1 | | 1 | 2.00 | each each | 163.00 | |
| | 14.1 | 3 Toilet paper holder 4 Soap dish plate | | | | | | - | | | 326 |
| | 14.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) | | | | | | 2.00 | each each | 163.00 269.00 | 326 538 |
| | 14.1 14.1 14.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) | | | | | | 2.00 | each each | 163.00 | 326 538 |
| | 14.1 14.1 14.1 14.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) | | | A decay of the second of the s | | | 2.00 2.00 2.00 | each each each | 163.00 269.00 338.00 | 496. 326. 538 676. |
| | 14.1 14.1 14.1 14.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat | | | | | | 2.00 | each each each | 163.00 269.00 338.00 | 326 538 |
| en la | 14.1 14.1 14.1 14.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible | | | | | | 2.00 2.00 2.00 | each each each | 163.00 269.00 338.00 | 326 538 676 |
| en la | 14.1 14.1 14.1 14.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat | | | | | | 2.00 2.00 2.00 | each each each | 163.00 269.00 338.00 | 326 538 676 |
| | 14.1 14.1 14.1 14.2 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe | | | | | | 2.00 2.00 2.00 | each each each | 163.00 269.00 338.00 | 326 538 676 |
| 51 | 14.1 14.1 14.1 14.2 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta | | | | | | 2.00 2.00 2.00 | each each each | 163.00 269.00 338.00 | 326 538 676 |
| 58 | 14.1 14.1 14.1 14.2 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun metal gate valve with C.I. wheel of | | | | | | 2.00 2.00 2.00 | each each each | 163.00 269.00 338.00 | 326 538 676 |
| 58 | 14.1 14.1 14.1 14.2 14.2 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 |
| 58 | 14.1 14.1 14.1 14.2 14.2 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun metal gate valve with C.I. wheel of | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 1154 |
| | 14.1 14.1 14.1 14.2 8 19.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): 2 32 mm nominal bore | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 1154 |
| 58 | 14.1 14.1 14.1 14.2 8 19.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): 2 32 mm nominal bore 17 Providing and fixing ball valve | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 1154 |
| | 14.1 14.1 14.1 14.2 8 19.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): 2 32 mm nominal bore 17 Providing and fixing ball valve (brass) of approved quality, High or low | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 1154 |
| | 14.1 14.1 14.1 14.2 8 19.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): 2 32 mm nominal bore 17 Providing and fixing ball valve (brass) of approved quality, High or | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 1154 |
| | 14.1 14.1 14.1 14.2 8 19.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): 2 32 mm nominal bore 17 Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete | | | | | | 2.00 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 | 326 538 676 1154 |
| | 14.1 14.1 14.1 14.2 8 19.1 16 9 19.1 | 3 Toilet paper holder 4 Soap dish plate 5 Shower rose (revolving type) (150mm) 6 Towel rail (600mm long x 20mm dia) 0 CP brass water jet to be fixed in seat cover of WC with flexible connection pipe 6 Providing and fixing brass/ gun meta gate valve with C.I. wheel of approved quality (screwed end): 2 32 mm nominal bore 17 Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete | | | | | | 2.00 2.00 2.00 | each each set | 163.00 269.00 338.00 577.00 510.00 | 326 538 676 1154 |

| | | | | T | | | <u> </u> | | | |
|--------|-------|--|------|---|-------------|---|----------|-----------|------------|-------------------|
| 0 1 | | Providing and placing on terrace (at all floor levels) polyethylene water | | | | | | | | |
| | - 1 | storage tank ISI: 12701 marked with cover and suitable locking arrangement and making necessary | | | , | | | | | |
| | 1 | holes for inlet, outlet and overflow pipes but without fittings and the | | | | , | 1 | | | |
| | | base support for tank | | | | | 1000.00 | litre | 7.30 | 7300.0 |
| 1 | | | | - | | | | | | |
| 51 1 | | Cutting holes more than 20x20 cm and upto 30x30 cm in walls including making good the same : | | | | * | | | | |
| | | | | | | | 2.00 | each | 125.00 | 250.0 |
| 62 | 19.44 | Cutting holes upto 15x15 cm in R.C.C. floors and roofs for passing drain | | | | | | | | |
| | | pipe etc. and repairing the hole after insertion of drain pipe etc. with cement concrete 1:2:4 (1 cement : 2 | | , | . , | , | 5 | | | į |
| | | coarse sand : 4 graded stone aggregate 20 mm nominal size) including finishing complete so as to | | | | | e. | | | |
| 7.4 | | make it leak proof. | | | | | | 2 | | |
| | | | | | | | 2.00 | each | 94.00 | 188. |
| 63 | 19.47 | Constructing masonry Chamber | | 1 | | | | | | |
| | | 30x30x50 cm, inside with modular well burnt clay bricks of 35 kg/cm ² | | | - 4 | * | | | | |
| | | in cement mortar 1:4 (1 cement: 4 coarse sand) for stop cock, with C. I. surface | | | | 7 | | | | |
| | | box 100x100 x75 mm (Inside) with hinged cover fixed in cement concrete slab 1:2:4 mix | | | | | | | | |
| | | Control of the state of the sta | 1 | | | | 2.00 | each | 754.00 | 1508. |
| 64 | 20.6 | Providing lowering laying aligning | 7.7 | | | | | | | 10 He |
| UĄ | 20.0 | fixing in position at and jointing at all level/depths ISI marked HDPE pipes of PE-100 grade and PN 6 for sewer | , ja | | | | | | | |
| | | application as per IS 14333-1996 (amended upto date) in trenches in complete including all material, labour, testing and commissioning as | | | | | | | ĺ. | 5 E. T |
| | | per direction of Engineer. | .40 | | | | Ž. | | | |
| | 6.1 | 100 mm dia | | | | | 15.00 | metre | 366.00 | E400 |
| | 6.2 | 150 mm dia | | | | | 25.00 | | | 5490.0 19275.0 |
| | | | | | | | | A SECTION | 75 . | |
| 65 | 20.2 | 6 Providing and constructing brick masonry road gully chamber 45x45x77.5 cm with well burnt modular clay bricks crushing | | | | | | | <i>Y</i> . | |
| | | strength not less than 35kg/cm2 in cement mortar 1:4 (1 cement: 4 coarse sand) with precast | | | | | | | | |
| | | R.C.C. vertical grating complete as per standard design | | | | | | | | <u>.</u> |
| | 136 | | | | | | 1.00 | each | 3011.00 | 3011. |

| ` | | | | | | | | | | |
|-------|------------|--|--|--|----|--------------|----------------|--------|------------------|--------------------|
| | | | | | | | | | | |
| | | ELECTR | ICA | L PA | RT | | | | T | |
| S. N. | REF | ITEM DESCRIPTION | N | L | B | H/D | QTY | UNIT | RATE | AMOUNT |
| 66 | 3.1 | Wiring for light/fan/exhaust fan/call bell point with 1.5 sqmm FR PVC insulated stranded copper conductor single core cable in concealed PVC conduit, with 5 amp | | | | • | | | | |
| | , | piano type switch, phenolic laminated sheet, suitable size M.S. box and earthing the point with same size cable etc as required. | | | | | | | | |
| | 1.1_ | Short Point | | <u> </u> | | | 10.00 | | 236.00 | 2360.00 |
| | 1.2 | Medium Point | | | - | | 12.00 10.00 | | 388.00 553.00 | 4656.00 5530.00 |
| 67 | 1.3 3.9 | Extra for providing and fixing light plug point on board in | | | | | 4.00 | | 240.00 | 960.00 |
| | | concealed PVC conduit point wiring with modular type 3 pin 5 amp socket outlet and 5 amp switch including cost of base and cover plate and G. I. box etc. as required. | | | | · . | | | | |
| 68 | 3.13 | Wiring for circuit/ sub main wiring along with earth wire with the following sizes of FR PVC insulated copper conductor, single core cable in concealed PVC conduit as required. | e agaiga. | | | | | | | |
| | 13 11 | 6 X 2.5 sq. mm in 25mm conduit | | | | | 20.00 | · | 172.00 | |
| 69 | 13.3 | 6 X 2.5 sq. mm in 25mm conduit Supplying and fixing following piano type switch, socket, other accessories on the existing switch box/ cover including | The same of the sa | | | | 18.00 | Mtr | 172.00 | 3096.00 |
| | 1.12 | connections etc. as required. Fan regulator Electronic, step type moving all round | | | | | 4.00 | Each | 178.00 | 712.00 |
| 70 | 8.1 | Supplying, installation, testing and commissioning of following sizes ceiling fan including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required. | | Agricultura specification and the second spec | | | | | | |
| - | 1.3 | 1400 mm sweep | | | | | 4.00 |) Each | 1637.00 | 6548.00 |
| 71 | 8.6 | Supplying, installation, testing and commissioning of following sizes heavy duty (continuous running) 1400 rpm exhaust fan in existing opening in wall including earthing etc. complete as | | | | | | | | |
| | 1 | required. | - | _ | _ | 1,11,11 | 2.00 | Each | 2558.00 | 5116.00 |
| | 6.1 | 300 mm sweep | | | | TO THE PARTY | 2.00 | , Laci | 2330.00 | |

| 72 | 8.11 | Supplying, installation, testing and | T . | T | T | T | | | | |
|-----|------|---|-------|--|--------------|--|------|---------|---------|---------|
| l i | | commissioning of | | 1 | | | | | | . 4 |
| 1 [| | following T-5 fluorescent fitting | | | | | | | | *. |
| 1 1 | | (luminaries) complete with electronic | | ł | | | | | | 1 |
| | | ballast but without fluorescent lamp. | | | 1 | | | | | |
| | | on ceiling/ wall surface, earthing the | | | | | | | | |
| | | fitting etc. as required. | | | | , | | | | |
| | 11.1 | Single box type with decorative end | | | - | | 2.00 | Each | 635.00 | 1270.00 |
| 73 | 8.18 | caps | | ļ | | | | | | |
| ,3 | 0.10 | Supplying, fixing, testing and | l | | | | | | | |
| | | commissioning of following CFL (Built in choke type) in existing | | | | | l | | | |
| | | lighting luminaries as | | | | | | | | |
| | 18.7 | 26 Watt | | + | + | | 2.00 | Each | 289.00 | 578.00 |
| | | 85 Watt | | | - | | 1.00 | Each | | 907.00 |
| 74 | 8.19 | Supplying, fixing, testing and | | _ | - | | | Bacin | 707.00 | 707.00 |
| 1. | | commissioning of following | | | 1 | | | | | |
| 1 | | CFL without ballast in existing CFL | | 1. | | | | | | |
| | | lighting luminaries as | | 1 | | | - | | | |
| | | required. | | | 1 | | , | | | |
| | 19.5 | 36W CFL (without choke) | | | | | 8.00 | Each | 176.00 | 1408.00 |
| 75 | 8.29 | Supplying, installation, testing and | | | | | | | | |
| | | commissioning of | | | | | | | | |
| | | following 230/250 volts CFL street | | | | | | | | ~ |
| | | light fitting with perplex | | | | | | | | |
| | 4 | cover on pole bracket complete but | | | | 4 | | | | |
| | | without lamp as | . 1 | | 1 | | | | | |
| | | required. | | <u> </u> | | | 1.00 | ~ . | 1407.00 | 1407.00 |
| | 29.2 | 85 watt | | | | - | 1.00 | Each | 1407.00 | 1407.00 |
| 76 | 8.34 | Supplying, fixing, testing and | 11.10 | | | , | | | | |
| | | commissioning of following | 4 | | 1 1 | | | | | |
| | | 230/250 volts metal halide lamp in | | | | | | | | - |
| | | existing lighting luminaries fixed on pole/wall/roof etc as required. | | | | and a | | | | |
| - | 34.3 | 250 watt (T) | | | 1.00 | Date: | 1.00 | Each | 1403.00 | 1403.00 |
| 77 | 9.10 | Providing and fixing metal clad, TP&N | | | Alde | 49 2 | 2.00 | - Ducii | 2703.00 | 1105.00 |
| 77 | 9.10 | switch fuse unit (rewirable), 415/500 | | | 14 | | | | 1 | |
| | | volts, with porcelain re-wireble fuses | | | 10 | | | | | |
| | Ì | including drilling holes on the board, | | 1 | | | | | 1.5 | |
| | | connections, earthing the body etc. as | | l | 1 13 | | 1 | | | |
| | | required. (Thimbeling shall be paid | 1 | | | | | | | |
| | | separately). | , | | 3 | | | | | |
| | | 1 | | | | <u> </u> | | Ţ | | |
| | 10.2 | 63 amps | , | | 1 | ¥), | 1.00 | Each | 1821.00 | 1821.00 |
| 78 | 9.11 | Providing and fixing porcelain re- | | | 1 1 | No. | | | | |
| | , | wireble fuse carrier and | | | J. | | | | | |
| 1 | | base unit on wooden board including | | | 1 | | | | , | |
| | | drilling holes on the | | | | | , | | | 1 |
| | | board, screws, connections etc. as | | | | | | | l | i |
| | 1 | required. (Thimbeling | | | | | | | | 1 |
| - | 112 | shall be paid separately). | | | | 1 | 4.00 | Each | 157.00 | 628.00 |
| | 11.3 | 63 amps | | 1 | I | | 4,00 | adell | -07,007 | 3,44.64 |

| a paperage of | | | | | | | | | | | |
|---------------|-------|---|---------------------------------|---------------------------|---------|--|--|---------------------|------------------|-------------------|-----------------------------------|
| 79 | 11.2 | implying and fising on surface/ | 100000 | - | - Per | and a second | THE PERSON NAMED IN | handware and | 18150-1310 - (S) | TOWN DESCRIPTION | The second second |
| | | rives following way, 240 volts SPKN | - 1 | | | | | - 1 | - 1 | | |
| 1 | (1) | ACH distribution board of sheet steel | - 1 | | | - 1 | | | - 1 | l l | 1 |
| - 1 | 1 | disephatical and powder painted | - | | | 1 | 1 | 1 | - 1 | | |
| 1 | | complete with timed copper busher. | - 1 | | , | | - 1 | | 1 | 1 | |
| 1 | 11 | wated busher, parth bar, din bar, | 1 | | | | 1 | | | Į. | |
| | 1. | detachable gland plate, including | - 1 | | | | | | - 1 | ŀ | |
| - 1 | 1 | interconnections, earthing etc. as | ı | | i | , | | | 1 | ł | 1 |
| - 1 | | required (But without | | | ١ | - 1 | - 1 | 1 | - 1 | | |
| | | MCB/RCCB/Ivolator) | | | | | - 1 | 1 | | 1 | |
| aparis (a. | | 1 vyy, Storie door | - | Open Street Streets | ,179418 | 1000.00 | critmanum e | 2.00 | linchi | 602.00 | 120100 |
| 110 | | Supplying and Daing DP MCH, 240 | mort brown | Supplement | | 40.4140 | renatificar a | maritist di sa | mich! | market states and | more than he had |
| | | volts, 'C' curve, suitable for lighting | , | | | | | | - 1 | | 1 |
| 1 | | and other loads in the existing MCII | | | 1 | | 1 | | 1 | | - 1 |
| 1 | | Dit complete with connections, testing | | | 1 | - | | l | | | |
| - | | and | | | 1 | 1 | | ľ | 1 | l | |
| | | commissioning etc. as required. | | 1 | | - | - | | | | ľ |
| - | | 40 amps | March Opto Ame | tion demonstration had be | ****** | | THE PARTY OF THE P | 1.00 | Bach | 604.00 | 604 00 |
| 111 | | Supplying and fixing SP MCB, 240 | COLUMN TO THE REAL PROPERTY AND | **** | - | 10 m de 100 de | | more of the life of | Milital. | and distribution | manage are not had been belieful. |
| | | volts, 'C' curve, suitable for inductive | | 1 | | | 8 % | | 1 | | 1 |
| | | load in the existing MCD DB complete | | | 1 | 1 | * | 1 | | l | |
| | | with connections, testing and | | ļ | | | | 1 | l | İ | |
| | | commissioning etc. as required. | | Ì | 1 | 1 | l | | | . | 5 |
| | | , and the same of | | | 1 | 8 | 1 | | | | |
| | 11.2 | 6 amps to 32 amps | ************* | | 1- | | | 6.00 | Bach | 154.00 | 924.00 |
| 82 | 14.2 | Barthing with G.I. earth pipe 4.5 metre | | - | -1- | ACCOUNT OF THE PARTY OF THE PAR | | 1.00 | Set | 3454.00 | 3454.00 |
| | | long, 40 mm dia including accessories, | | | ١, | . | | | 1 | | |
| | 1 | and providing maxonry enclosure | | 1 | 1 | | | | | | 1 |
| 1 | | with cover plate having locking | 1 | A., " | 1 | | 1 | - 1 | i | | |
| | | arrangement and watering pipe etc. | | | - | | | | ŀ | 1 | |
| - | | with charcoal and salt as required. | | | ١ | . | ** | | | | |
| | | Providing and fixing 6 SWG dia G.I. | | - | | | | 15.00 | Mtr | 20.50 | 307.50 |
| 83 | 14.19 | | | 1 | | 1 | | | | | |
| | | wire on surface or in | | 1 | 1 | | | | | | - |
| - | 1 | recess for loop earthing along with | | | 1 | | . 41 | _ | | | |
| 1 | | existing surface/ | 1 | | 1 | | | | | | |
| l | - | concealed conduit/ submain wiring/ | | 1 | - | | | 15 | | | |
| - | - | cable as required. | | | | | | - | | - | |
| - 84 | 17.8 | Supplying and laying following sizes | 14 | | - | 1 | | | | | |
| - · | | one number PVC | 7 = | 1 | 1 | | | | | | |
| 1 | | insulated/ XLPE, PVC sheathed, | 1 | 1 | 1 | 1 | | | | | |
| | | unarmoured, aluminium | 1 | | - | | | | | | |
| 1 | | conductor power cable of 1.1 KV | | | - 1 | | | | 1 | | |
| | 1 | grade on surface/ existing cable tray | | 1 | | | | | l | | |
| | ~ | with 1 mm thick GI saddle as | | | - 1 | | | 1 | · | | |
| | | required. | -∤ | | | | | 10.00 | Mir | 88 00 | 880.00 |
| | 8.2 | 2 x 10 sq. mm | - | | - | | | 12.00 | | • | 1296.00 |
| | 8.13 | 4 x 10 sq. mm. | | - | - | | | 1.00 | | - | 823.00 |
| 85 | 21.15 | Supplying and fixing of 32mm dia x 2 | | | ١ | | 1 | 1.50 | | | |
| | | metre long G.1 pipe | 1 | 1 | - 1 | | | - 444 | | | |
| 1 | | (light) bracket for mounting street | | | . [| | 1 | 14.6 | | | |
| | | light fittings of all types | \Box | 1 | | | l | | | | |
| 1 | 1 | on poles including bending the pipe to | Ί | | | | 1 | | | | |
| | 1 | the required shape, 2 Nos 40x3mm | | | - [| | | | | | l |
| | | flat iron clamps with bolts and nuts | 1 | 1 | | | 1 | 61 | | 1 | |
| | | including wiring with 1.5 sq. mm W.P | | | | | | | TELL! | | |
| | | /PVC wire etc. as required. | | | | | | | 4 | | |
| | _ | | | | - | | 1 | 100 | MD+ | 1 | |
| | - | | - | | _ | <u> </u> | - | 1 | 1001 | | |
| | | | | | | | | | | | |

As per Estimate Amount Rs. Say Rs. 999897.36

Sub Er. Nagar Palik Nigam Korba Astt. Er. Nagar Palik Nigani Korba