

राजकीय प्रयोगार्थ(न्यायालय / वैधानिक प्रयोगार्थ मान्य नहीं)

PUBLIC WORKS DEPARTMENT



UTTAR PRADESH

SCHEDULE OF RATES

Superintending Engineer
Bareilly Circle, P.W.D. Bareilly

FOR DISTRICTS
BAREILLY & SHAHJAHANPUR

EFFECTIVE FROM 07-04-2022

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कार्यालय अधीक्षण अभियन्ता बरेली वृत्त, लो0नि0वि0, बरेली

पत्रांक-2175/23एम0ए0-3/2022

दिनांक- 07.04.2022

कार्यालय ज्ञाप

प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष लो0नि0वि0 लखनऊ के परिपत्र सं0-1431एम0टी0/सामान्य वर्ग/60एम0टी0/2021 दिनांक 02.02.2021 के अनुपालन में दरों के निर्धारण में लेबर सेस तथा ओवर हेड चार्जज सम्मिलित माना जायेगा, एतद्वारा निर्देश दिये गये हैं। साथ ही शासनादेश सं0-05/2020/336/86-2020-51(सा0)/2019 दिनांक 24.02.2020 द्वारा प्रदेश में अन्य राज्यों से आने वाले उपखनिजों यथा-ईमारती पत्थर, गिट्टी, बोल्टर, बालू, मोरम के वाहनों पर उस राज्य के वैध अभिवहन प्रपत्र के साथ-साथ उ0प्र0 की अन्तर्राज्यीय अभिवहन पास (ISTP) की दर (रू0 50.00 प्रति घनमी0 अथवा वर्तमान में लागू) विनियमन शुल्क तथा निर्माण सामग्री की दरों को अद्यतन करने हेतु दिनांक 05.04.2022 को खण्डीय अधिशासी अभियन्ताओं की वृत्तीय कार्यालय में बैठक आयोजित की गयी जिसके परिपेक्ष्य में दरों के पुनरीक्षण एवं मजदूरी दरों को श्रम आयुक्त, उ0प्र0, जी0टी0 रोड, कानपुर के पत्रांक-268-76/प्रवर्तन-(एम0डब्लू0)/15 दि0 31.03.2022 द्वारा जारी न्यूनतम मजदूरी दरों को आधार मानते हुये दरों को पुनरीक्षित किया गया।

वैश्विक महामारी कोविड-19 के संक्रमण से बचाव करते हुये निर्माण कार्यों को सम्पादित कराये जाने के उद्देश्य से विभिन्न कार्यस्थलों पर साफ-सफाई एवं सैनेटाइजेशन की अतिरिक्त व्यवस्था को दृष्टिगत रखते हुये ऐसे मद जो विभागीय दर अनुसूची(एस0ओ0आर0) में सम्मिलित नहीं है को अधीक्षण अभियन्ता, लखनऊ वृत्त, लो0नि0वि0 लखनऊ द्वारा जारी दरों को ही प्रभावी करने का निर्णय लिया गया है।

कार्टेज हेतु अधीक्षण अभियन्ता, लखनऊ वृत्त, लो0नि0वि0 लखनऊ के कार्यालय ज्ञाप सं0-5420/2एम0-ल0 वृ0/2020-21 दिनांक 18.09.2020 द्वारा निर्गत दरों को रखने एवं प्रदेश में विभिन्न जनपदों में विशिष्ट/अतिविशिष्ट महानुभावों के आगमन पर सुरक्षा व्यवस्था आदि के सम्बन्ध में शा0सं0-1640/23-10-2019-52(सामान्य)18-टी0सी0लो0नि0अनु-18 दिनांक 06.11.2019 द्वारा निर्धारित दरों को पूर्ववत् रखने का निर्णय लिया गया।

अधोहस्ताक्षरी की अध्यक्षता में दिनांक 05.04.2022 को मीटिंग हुई, मीटिंग में निम्न अभियन्ताओं ने भाग लिया:-

1. श्री नारायण सिंह, अधिशासी अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, बरेली।
2. श्री आर0के0 पिथौरिया, अधिशासी अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, शाहजहांपुर।
3. श्री राजेश चौधरी, अधिशासी अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, शाहजहांपुर।
4. श्री वीरेन्द्र कुमार, सहायक अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, बरेली।
5. श्री शैलेन्द्र अवस्थी, सहायक अभियन्ता, निर्माण खण्ड भवन, लो0नि0वि0, बरेली।
6. श्री राजेन्द्र बहादुर सिंह, सहायक अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, बरेली।
7. श्री के0पी0 मिश्रा, सहायक अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, शाहजहांपुर।
8. श्री जितेन्द्र कुमार सिंह, सहायक अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, शाहजहांपुर।
9. श्री अजय कुमार, सहायक अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, शाहजहांपुर।
10. श्री अशर्फी लाल, अवर अभियन्ता(प्रावैधिक), बरेली वृत्त, लो0नि0वि0, बरेली।

यह दरें दिनांक 07.04.2022 से प्रभावी होंगी। इससे पूर्व जो भी आदेश इस संबंध में हैं वे निष्प्रभावी समझे जायें। पत्र के साथ संलग्नक में अंकित दरें राजकीय प्रयोगार्थ ही मान्य होंगी तथा न्यायालय/वैधानिक प्रयोगार्थ मान्य नहीं होंगी। निर्गत शिड्यूल ऑफ रेट्स में यदि कोई विसंगतियां दृष्टिगोचर होती हैं तो इसे अधोहस्ताक्षरी के संज्ञान में लाया जाये।

(अभिनेश कुमार)

अधीक्षण अभियन्ता

प्रतिलिपि निम्नलिखित को पुनरीक्षित शिड्यूल आफ रेट्स की बुकलेट सहित सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. प्रमुख अभियन्ता उ0प्र0, लो0नि0वि0 लखनऊ।
2. मुख्य अभियन्ता(मु0-1), लो0नि0वि0 लखनऊ।
3. मुख्य अभियन्ता (भवन), लो0नि0वि0 लखनऊ।
4. मुख्य अभियन्ता (सेतु), लो0नि0वि0 लखनऊ।
5. मुख्य अभियन्ता, बरेली क्षेत्र, लो0नि0वि0 बरेली।
6. अधीक्षण अभियन्ता (नियोजन) कार्यालय प्रमुख अभियन्ता लो0नि0वि0 लखनऊ।
7. महालेखाकार, उ0प्र0 इलाहाबाद।
8. मुख्य प्राविधिक परीक्षक, आडिट सेल, जवाहर भवन लखनऊ।
9. निदेशक वित्त व्यय नियंत्रण, योजना भवन लखनऊ।
10. मुख्य परियोजना प्रबन्धक, उ0प्र0 राज्य सेतु निगम लि0, मुरादाबाद।
11. अधीक्षण अभियन्ता, बदायूं-पीलीभीत वृत्त/राष्ट्रीय मार्ग वृत्त/पी0एम0जी0एस0वाई0वृत्त, लो0नि0वि0 बरेली।
12. अधीक्षण अभियन्ता, मुरादाबाद वृत्त, लो0नि0वि0 मुरादाबाद/रामपुर वृत्त, लो0नि0वि0, रामपुर।
13. अधीक्षण अभियन्ता, ग्रामीण अभियन्त्रण सेवा, बरेली।
14. मुख्य विकास अधिकारी, बरेली/शाहजहांपुर।
15. अधिशासी अभियन्ता प्रान्तीय खण्ड/निर्माण खण्ड भवन/निर्माण खण्ड-1/निर्माण खण्ड नं0-2 (प्र0प0) लो0नि0वि0 बरेली/शाहजहांपुर।
16. अपर मुख्य अधिकारी, जिला पंचायत, बरेली।
17. इस कार्यालय के प्रावैधिक वर्ग।

अधीक्षण अभियन्ता
बरेली वृत्त, लो0नि0वि0, बरेली
07/04/2022

[I] Important Instructions

1. **Carriage and taxes:** The rates are inclusive of carriage of 8 kilometers from the place of issue of the nearest place of availability G.S.T and is not included in rates of materials, taken into account in working out the rates of items. If extra cartage is required, it should be paid at the rates specified for carriage beyond 8 kilometres (5 miles). The rates are however, inclusive of all others taxes such as royalty etc. and toll paid on bridges. If any such toll charges have to be paid, the same may be paid extra to contractor after due verification.
2. **Specification:** The items entered in this schedule are to be executed according to the Public Works Department, C.P.W.D/NBO/IRC Detailed specifications.
3. (a) The Executive Engineers are requested to mention the names of the approved quarries in the special conditions for the approved stone and approved course sand to avoid any ambiguity at later stages during execution.

(b) **Ribbed Tor Steel:** Ribbed-tor-steel should confirm to IS-1786-1979 or its latest edition.
4. **Chapter IV: Earth work and excavation:**

(a) Lead is measured from the centre of the area of excavation to the centre of the bank of spoil heap. Earthwork in excavation of foundation is calculated by taking the dimensions of earth trench. Filling in trenches after the construction of foundation is inclusive in the rate. Earth filling in plinth is calculated by taking the internal dimension in between plinth wall, and height is taken after deducting the thickness of floor.

(b) Rates as per schedule items 252 in chapter IV (Earthwork) is to be followed only with the written approval of the Executive Engineer and after inspection of site.
5. **Chapter VI: Brick work:** Rates including cutting of bricks as necessary for proper bond and for forming all splays, angles etc. and also for foundation all exterior and interior angles if so required. The brickwork is to be measured in thickness as mentioned in the terms and conditions of the agreement and in its specifications.
6. **Chapter IX : Wood work :**

(a) **Chaukhat :** Extreme measurement for all scantlings will be made. For example, a chaukhat of section 10cm x 12.5cm and for 1.2m x 2.1m opening will be measured as 5.40m x 10cm x 12.5cm.

- (b) **Leaves:** will be measured closed inside the chaukhat, no allowance being made for overlap. The following tolerance in woodwork shall be allowed as communicated by Chief Engineer's circular No. 7 P.W., dated Lucknow February 24, 1960, as amended vide 36PW/ R-N 10-665-M, dated October 22, 1963.
- (i) Tolerance up to 2mm may be allowed in any or all dimensions of the finished wood work without any deduction in measurement of the size specified, unless net measurement are specifically prescribed in any special work requiring exact sizes without any tolerance, No tolerance shall be permissible in the case of thickness of ply.
 - (ii) Variations exceeding 2 mm and up to 8mm. In and or all cross sectional dimensions in the case of wood-work wrought, framed and fixed and up to 4mm. in the case of thickness of door and window shutters may be permitted but the measurement should then be recorded for the actual sizes, not exceeding the sizes specified, unless exact net sizes are specifically prescribed in any special work.
 - (iii) Wood work having variation of more than 8mm. in cross-sectional dimensions in case of wrought wood-work. And more than 4 mm. in case of thickness of door and window shutter be rejected unless allowed by the written orders of the Executive Engineer who will record the reasons for the same under intimation to the Superintending Engineer concerned.
 - (iv) The tolerances and restrictions specified above shall not be applicable to the length of scantlings or to the breadth and height. In case of door and window leaves, they will be same as actual.
- (c) **Fitting:** As communicated in Chief Engineers' Letter No. 6639CBRG/72CW/56, dated December 20, 1963 and 3093/72 PW/56, dated June 4, 1964, the following shall be kept in view for payment of fittings as per S.I. Nos.
- (i) The rates provided in these items are for estimating purposes. Fitting with screws should be supplied departmentally; the fixing and adjustment charges are already included in various shutter items.
 - (ii) The measurement of fixed portion such as fanlights which do not require any fitting are not done for the purpose of payments under fittings.
 - (iii) Almirah shutters are measured separately and rates worked out by analysis as per actual fitting.

(iv) The measurement for fitting in clerestory window shall be done separately and rate worked out on the basis of analysis based on actual cost of fitting.

7. **Chapter X : Mild steel and Iron work:** Bar reinforcement shall be measured in terms of IS-1200-(Part VIII)-1967 which read as follows "Bar reinforcement shall be measured by weight in kilograms and shall include cutting to lengths, hooked ends, cranking or bending (Straight or spiral); no allowance shall be made in the weight for rolling margin authorised overlaps shall be measured. Cost of binding wire is included in this item.

8. **Chapter XI : Roof work:**

(a) Rates provided in the items of R.C.C. and R.B. works are exclusive of the cost of steel to be used and its bending.

(b) As per Chief Engineer's circular No. 4 P.W. dated April 25, 1967, the R.C.C. items in chhajjas and sunshades etc. include construction of drip courses and no extra payment of the same is to be allowed. The Executive Engineers should provide items in bill of quantities accordingly.

(c) In RCC Item Make good minor honey-combing by applying 1:2 cement & coarse sand mortar with the help of gunny bags. Give a rendering coat of 6 mm thick plaster with 1:3 cement and coarse sand mortar when the surface is green. Nothing is to be paid for this.

9. **Chapter XIII [Plaster and pointing]:** Plaster shall be measured on length and breadth or height of the wall or surface.

No deduction from area of plaster shall be made for small size openings up to an area of 3.0 sq. meters such as doors, windows and ventilators, etc. on one face of the wall when both faces are plastered. No extra rate is to be allowed for rounding of corners external and internal junction of roofs and ceilings with wall. In case of plaster on inside and pointing on the outside, no deduction from pointing works. In case of large size openings and area of the opening will be deducted on both sides, and the actual plaster or pointing done on the pillars, soffits, and jambs shall be measured.

10. **Chapter XV : Painting and Distemping** shall be measured as follows:

(i) Moulded work of all kinds such as cornices, etc. and doors and windows shall be measured flat.

- (ii) Both sides area of glazed (Ventilators) painted, shall be measured as $1\frac{1}{2}$ time of the single flat area. Expanded metal, iron gates similar work will be measured as $\frac{1}{2}$ of the single area measured flat for area of painting on both sides.
 - (iii) Fully glazed shutters (both sides) shall be measured as $1\frac{1}{2}$ times of the area of the opening, while that of wire gauge doors may be one time only.
 - (iv) part panelled and glazed shutters (both sides) shall be measured as $1\frac{3}{4}$ time of the area of the opening.
 - (v) Braced and battened shutters (both sides) shall be measured as $2\frac{1}{2}$ time of the area of opening.
 - (vi) Full panelled shutters both sides may be measured as 2 times of the area of the opening.
 - (vii) Iron grating provided in the window may be measured as $\frac{1}{2}$ time of the area of the opening.
 - (viii) "Z" Section windows may be measured as $\frac{1}{2}$ the area of the opening.
11. **Chapter XVI- White and colour washing:** This shall be measured on length and breadth or height of wall or surface, no deduction being made for small size opening up to an area of 3 Sq. meters such as doors and windows and ventilators etc. On face of the wall when both faces are white or colour washed. In case of washing on one face only, half the area of the opening will be deducted in case of large size opening area above 3 Sq. meters such as Varandah, opening will be deducted on both sides and the actual washing done on the pillars, soffits and jambs shall be measured.
12. Contractor's profit has been allowed in all items. If the work is executed departmentally on muster rolls, no deduction for contractor's profit shall be made in the items of labour rates for assessment of output of labour achieved.
13. All items shall be measured as per IS-1200-1964 method of measurement of building works unless otherwise specifically provided in the bond or in above paragraphs.
14. For road cutting rates should be taken as per S.E. Lucknow Circle Letter No. 7333/2m-L Circle/17 Dated 10.11.2017 copy enclosed.

[II] Extra Conditions for work on Labour rates only

Condition No. 1

It will be necessary for the contractor to make use of the machine i.e. C.C. mixer, lime pan mixer, 10% deduction in rates will be made in case the work is done without use of mixing machines.

Condition No. 2

It will be the responsibility of the contractor for carriage of water up to the site of the work.

Condition No. 3

Wherever the word, fine sand occurs in this schedule of rates, it will mean the sand of fineness modulus 1.25. Sand, which has lower fineness modulus, will be blended with coarse sand in suitable proportion to achieve this fineness modulus.

Condition No. 4

For all works executed above G.F. Labour rate will be increased by 5.0% per floor on labour rate component only or 1.0% per floor for overall.

Extra Condition

1. भवन कार्य में प्रयुक्त होने वाली विभिन्न मर्दों हेतु जो दरें MORT&H/MORD में उपलब्ध नहीं हैं, उन मर्दों हेतु सीपीडब्लूडी के स्केल्टन पर विश्लेषित दरों/दिल्ली शिड्यूल आफ रेट्स की दरों को नियमानुसार अपनाया जा सकता है।
2. Traffic Sign over head/cantilever and other Safety Signals के कार्यों के लिये केवल आगणन हेतु लखनऊ वृत्त का समय-समय पर संशोधित वर्तमान शिड्यूल लागू होगा।
3. मार्ग कार्य के आगणन गठित करने हेतु MORT&H/MORD के आधार पर विश्लेषित दरों का ही प्रयोग किया जाये।

(अभिनेश कुमार)

अधीक्षण अभियन्ता

बरेली वृत्त, लोनिवि, बरेली

07/04/2022

उत्तर प्रदेश सरकार
लोक निर्माण विभाग

कार्यालय प्रमुख अभियन्ता (विकास)
एवं विभागाध्यक्ष
Office of Engineer-in-chief
(Dev.) & Head of Department
उ०प्र०, लोनि०वि०, लखनऊ-226001
UP PWD, Lucknow-226001



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पत्रांक : 1431/लोनि०वि०/लोक-निर्माण/60एम०टी०/2021

दिनांक : 02/11/2021

परिपत्र

क- राज्य मार्ग, प्रमुख जिला मार्ग एवं अन्य जिला मार्ग

लोक निर्माण विभाग में राज्य मार्ग, प्रमुख जिला मार्ग तथा अन्य जिला मार्गों हेतु मोर्थ (MoRT&H) की स्टैण्डर्ड डाटाबुक 2019 (द्वितीय संस्करण) Volume-I: For Plain & Rolling Terrain को विभाग में लागू करने सम्बन्धित परिपत्र सं०-409एम०टी०/सामान्य वर्ग/60एम०टी०/2021 दि० 12.01.2021 को अवकमित करते हुये, मोर्थ की स्टैण्डर्ड डाटाबुक 2019 (द्वितीय संस्करण) Volume-I: For Plain & Rolling Terrain को निम्न प्रतिबन्धों के साथ लागू किये जाने के निर्देश दिये जाते हैं।

1. विभिन्न प्रकृति के कार्यों हेतु ओवरहेड चार्जेज निम्नानुसार निर्धारित किये जाते हैं।

अ) मार्ग कार्य-

रु० 50.00 करोड़ तक

10 प्रतिशत

रु० 50.00 करोड़ से 200.00 करोड़ तक

08 प्रतिशत

रु० 200.00 करोड़ से अधिक

06 प्रतिशत

(ब) दीर्घ सेतु/लघु सेतु/स्ट्रक्चर निर्माण/विस्तार कार्य

18 प्रतिशत

(स) सेतुओं की मरम्मत

दीर्घ सेतु

28 प्रतिशत

लघु सेतु

25 प्रतिशत

✓ 6.00 मी० लम्बाई तक की पुलिया/कल्वर्ट को मार्ग कार्य के अन्तर्गत मानते हुए ओवरहेड लगाया जायेगा।

2. जी०एस०टी० का प्राविधान नियमानुसार पृथक से किया जाना होगा।

3. लेबर सेस ओवरहेड चार्जेज में सम्मिलित माना जायेगा। अतः पृथक से नहीं जोड़ा जायेगा।

4. ठेकेदार/फर्म द्वारा फील्ड स्टाफ को निरीक्षण हेतु हल्के वाहन उपलब्ध कराये जाने को ओवरहेड चार्जेज में सम्मिलित नहीं किया गया है।

5. ओवरहेड चार्जेज में ठेकेदार को बीमा कराने हेतु धनराशि का प्राविधान सम्मिलित है तथा ठेकेदार/फर्म द्वारा इन्श्योरेन्स उपलब्ध न कराये जाने को "Fundamental breach of contract" की श्रेणी में रखा गया है। अतः निर्देशित किया जाता है कि ठेकेदार/फर्म द्वारा इन्श्योरेन्स पालिसी उपलब्ध कराये जाने के पश्चात ही कार्य प्रारम्भ की तिथि निर्गत की जायेगी।

पृष्ठ सं०-2

(2)

6. भारत सरकार तथा विश्व बैंक पोषित परियोजनाओं के आगणन सड़क परिवहन मंत्रालय, भारत सरकार की गाइडलाइन के अनुसार निर्धारित ओवर हेड चार्जेज को सम्मिलित करते हुए गठित किये जायेंगे।

ख- ग्रामीण मार्ग

परिपत्र सं०-850एम०टी/60एम०टी०/2021 दि० 20.01.2021 के द्वारा मोर्ड (MORD) की विशिष्टियों के आधार पर निर्मित होने वाले ग्रामीण मार्गों पर ओवरहेड चार्जेज 3.50 प्रतिशत निर्धारित किया गया है। लेबर सेस ओवरहेड चार्जेज में सम्मिलित माना जायेगा अतः पृथक से नहीं जोड़ा जायेगा।

भवदीय,

(राजपाल सिंह)
प्रमुख अभियन्ता
(विकास) एवं विभागाध्यक्ष

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित-

1. निजी सचिव, प्रमुख सचिव, लो०नि०वि०, उ०प्र० शासन, लखनऊ को प्रमुख सचिव महोदय के संज्ञान में लाने हेतु।
2. प्रमुख अभियन्ता (ग्रामीण सड़क)/(परि/नियो०) लो०नि०वि०, लखनऊ।
3. समस्त मुख्य अभियन्ता, लोक निर्माण विभाग, उ०प्र०।
4. वित्त नियंत्रक, कार्यालय प्रमुख अभियन्ता, लो०नि०वि०, लखनऊ।
5. समस्त अधीक्षण अभियन्ता, लोक निर्माण विभाग, उ०प्र० (ई-मेल द्वारा)
6. समस्त अधिशासी अभियन्ता, लोक निर्माण विभाग, उ०प्र० (ई-मेल द्वारा)
7. महोदयों का कार, बक्स, उ०प्र०, इलाहाबाद।

04.02.21
प्रमुख अभियन्ता
(विकास) एवं विभागाध्यक्ष

पृ० सं०- 1166/सरकुलर-3/21, दि० 04/02/2021

- 1) प्रतिलिपि आदि आदि राष्ट्रीय सड़क। म०न/भवत, लो०नि०वि०, बरेली/शाहजहापुर को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

2) J E (T)
3) एन की

अधीक्षण अभियन्ता
बरेली वृत्त, लो०नि०वि० बरेली
04.02.21

प्रेषक,
डा० रोशन जैकब,
सचिव,
उ०प्र० शासन।

सेवा में,
निदेशक,
भूतत्व एवं खनिकर्म,
उ०प्र० लखनऊ।

भूतत्व एवं खनिकर्म अनुभाग।

लखनऊ दिनांक: 24 फरवरी, 2020

विषय:- प्रदेश में अन्य राज्यों से आने वाले उपखनिजों के वाहनों पर विनियमन शुल्क अधिरोपित किया जाना।
महोदय,

उपर्युक्त विषय के सम्बन्ध में अवगत कराना है कि खनिजों के अवैध परिवहन पर प्रभावी नियंत्रण शासन की शीर्ष प्राथमिकता है, जिस हेतु प्रदेश में खनिज वाहनों की जाँच को प्रभावी बनाये जाने की आवश्यकता है। प्रदेश में अन्य राज्यों से भी काफी संख्या में खनिज लदे वाहन आते हैं, जिनके जाँच हेतु सीमावर्ती विभिन्न स्थानों पर आर्टिफिशियल इन्टेलीजेन्स युक्त चेक गेट्स, जिस पर वे ब्रिज, कैमरा आदि की सुविधा होगी, लगाये जाने का निर्णय लिया गया है। उपखनिजों के परिवहन को विनियमित करने के उद्देश्य से ऐसे चेक गेट्स की स्थापना प्रदेश के अन्य प्रमुख मार्गों पर भी किया जाना है।

2. अतः अन्य राज्यों से आने वाले उपखनिजों के वाहनों की सुगमतापूर्वक जाँच किये जाने आदि के उद्देश्य से स्थापित किये जा रहे चेक गेट्स की अवस्थापना/अनुरक्षण में होने वाले व्यय के दृष्टिगत राज्य सरकार द्वारा उत्तर प्रदेश उपखनिज (परिहार) नियमावली, 1963 (यथासंशोधित) के नियम-21(4) तथा नियम-70(2) के प्राविधान के अन्तर्गत उपखनिज ईमारती पत्थर, गिट्टी, बोल्टर, बालू, मौरम के वाहनों पर ₹० 50 प्रतिघन मी० की दर से विनियमन शुल्क अवधारित करते हुये उसे अधिरोपित किये जाने का निर्णय लिया गया है।

3. अन्य राज्यों से आने वाले प्रश्नगत उपखनिजों के वाहनों पर उक्तानुसार अवधारित विनियमन शुल्क अधिरोपण की प्रक्रिया निम्नवत् निर्धारित की गयी है:-

i. अन्य राज्य के उपरोक्त उपखनिज लेकर आने वाले वाहन के स्वामी द्वारा भूतत्व एवं खनिकर्म विभाग, उ०प्र० के विभागीय पोर्टल www.upmines.upsdc.gov.in पर इन्टर स्टेट ट्रान्जिट पास लागिन पर जाकर पंजीयन करना होगा। पंजीयन मूल सूचनाओं यथा-नाम, पिता का नाम, निवास का पता, मोबाइल नं०, ईमेल आई०डी० के आधार पर किया जायेगा।

ii. उक्त सूचनाओं को पूर्ण करने के उपरान्त वाहन स्वामी के रजिस्टर्ड ई-मेल आई०डी० तथा मोबाइल नं० पर उसको लागिन आई०डी० व पासवर्ड उपलब्ध हो जायेगा।

iii. लागिन आई०डी० व पासवर्ड के आधार पर परिवहनकर्ता ई-पेमेन्ट के माध्यम से भूतत्व एवं खनिकर्म विभाग, उ०प्र० के निर्धारित लेखा शीर्षक (0853-अलौह खनन तथा धातुकर्म उद्योग, 800-अन्य प्राप्तियां और 01-अन्य प्राप्तियां) में एक मुश्त विनियमन शुल्क की धनराशि को जमा कर सकेगा। प्रत्येक परिवहन के अवसर पर अभिवहन पास से सम्बन्धित विवरणों, जैसे-अन्य प्रदेशों के अभिवहन प्रपत्र का क्रमांक व दिनांक, प्रदेश व जनपद जो लागिन पर प्रदर्शित होगा, को अंकित किये जाने के उपरान्त परिवहन किये जाने वाली मात्रा के अनुसार उक्त

जमा एकमुश्त धनराशि में से विनियमन शुल्क की कटौती होने के साथ अन्तर्राज्यीय अभिवहन पास (ISTP) जनित होगा।

iv अन्य राज्यों से उत्तर प्रदेश में आने वाले उपखनिज यथा-ईमारती पत्थर, गिट्टी, बोल्टर, बालू, मोरम के वाहनों पर उस राज्य के वैध अभिवहन प्रपत्र के साथ-साथ उत्तर प्रदेश की अन्तर्राज्यीय अभिवहन पास (ISTP) की प्रति संलग्न होने पर ही सम्बन्धित उपखनिज का परिवहन विधिमान्य होगा।

4. अतः अन्य राज्यों से आने वाले उपखनिजों यथा-ईमारती पत्थर, गिट्टी, बोल्टर, बालू, मोरम के वाहनों पर उक्तानुसार अवधारित विनियमन शुल्क (Regulating Fees) का निर्धारित प्रक्रिया के अनुसार अधिरोपण कर अपेक्षित वसूली किये जाने के सम्बन्ध में कृपया आवश्यक कार्यवाही करने का कष्ट करें।

भवदीया,

(डा० रोशन जैकब)
सचिव।

संख्या- (1)86-2020-तददिनांक।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. प्रमुख सचिव, लोक निर्माण विभाग, 30प्र0 शासन।
2. प्रमुख सचिव, परिवहन विभाग, 30प्र0 शासन।
3. समस्त मण्डलायुक्त, उत्तर प्रदेश।
4. समस्त जिलाधिकारी, उत्तर प्रदेश।
5. समस्त प्रभारी अधिकारी, क्षेत्रीय कार्यालय, भूतत्व एवं खनिकर्म विभाग (निदेशक, भूतत्व एवं खनिकर्म, 30प्र0, लखनऊ के माध्यम से)।
6. खान अधिकारी/खान निरीक्षक, समस्त जनपद, उत्तर प्रदेश (निदेशक, भूतत्व एवं खनिकर्म, 30प्र0, लखनऊ के माध्यम से)।
7. गार्ड फाईल।

आज्ञा से,

(हृदय नारायण सिंह यादव)
अनुसचिव।

कार्यालय प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष

उ०प्र० लोक निर्माण विभाग, लखनऊ

(आई०डी०एस० वृत्त)

दिनांक - 27/01/2021
संख्या - 1303

दिनांक 27/3/20

समस्त मुख्य अभियन्ता
लो०नि०वि० उ०प्र०।

विषय - मार्ग परियोजनाओं के आगमनों में रोड सेपटी कार्य पृथक भाग में सम्मिलित किये जाने हेतु।

सन्दर्भ - प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष, उ०प्र० लो०नि०वि० लखनऊ का पत्रांक 26/आर०एस०/14 दिनांक 29.10.2014।

मार्ग सुरक्षा कार्यों की अपरिहार्यता तथा आगमनों में प्राथमिक सुनिश्चित करने हेतु सड़क परियोजनाओं के आगमन से मार्ग परियोजनाओं के आगमनों में मार्ग सुरक्षा कार्यों को पृथक भाग में सम्मिलित करने की अपेक्षा किये गये थे। विगत वर्षों में तदनुसार ही आगमन पुर्यातमें पर पत्रांक 26/आर०एस०/14 दिनांक 29.10.2014 के अन्तर्गत मार्ग सुरक्षा हेतु प्राथमिकी का परीक्षण रोड सेपटी कार्य द्वारा किया जा रहा है। परन्तु

उक्त कार्य के अलावा वे परियोजनाओं की स्वीकृति के उपरान्त मार्ग सुरक्षा कार्यों हेतु सड़क परियोजनाओं के आगमन हेतु रोड सेपटी ऑडिट कराये जाने का प्रस्ताव है। उक्त रोड सेपटी कार्य विभाग द्वारा सुवीकृत किये गये आगमनों से कराया जायेगा। ऑडिट कार्य के अन्तर्गत प्रत्येक हेतु आगमन के पृथक भाग में प्राथमिकी रोड सेपटी कार्य के साथ-साथ ऑडिट कार्य हेतु रु० 15000/- प्रति कि०मी० की दर से प्राथमिकी किया जायेगा, जिससे स्वीकृति के उपरान्त तत्समय ऑडिट कार्य पूर्ण किया जा सके तथा मार्ग सुरक्षा हेतु समस्त प्राथमिकी समग्र रूप से कराये जा सकें।

कृपया उक्त निर्देशों का अनुपालन सुनिश्चित करने का कष्ट करें।

27/01/2021
(राजपाल सिंह)

प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष
उ०प्र० लो०नि०वि०, लखनऊ

दिनांक:

पत्रांक:-

प्रतिलिपि :-

1. निजी सचिव, प्रमुख सचिव महोदय, लो०नि०वि०, उ०प्र० सचान के सचान में लाने हेतु।
2. समस्त अधीक्षण अभियन्ता, लो०नि०वि०, उ०प्र० (ई-मेल द्वारा) को सूचनार्थ एवं आवश्यक कार्यवाही हेतु।
3. समस्त अतिरिक्ती अभियन्ता, लो०नि०वि०, उ०प्र० (ई-मेल द्वारा) को सूचनार्थ एवं आवश्यक कार्यवाही हेतु।

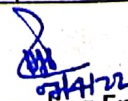
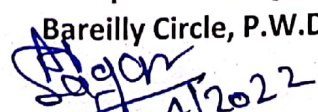
दिनांक - 27/01/2021
प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष

प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष
उ०प्र० लो०नि०वि०, लखनऊ

उ०प्र० लो०नि०वि०, लखनऊ

**CHAPTER-1
BASIC RATES OF MATERIAL**

S.No.	Item of work	Unit	Rates for all Districts (in Rs.)
1	Bricks		
i	Bricks M-150 (230 mm*115 mm*75 mm)	per 1000 no.	5800.00
ii	Bricks M-100(230 mm*115 mm*75 mm)	per 1000 no.	5200.00
iii	Straight over burnt(230 mm*115 mm*75 mm)	per 1000 no.	5400.00
iv	Fly Ash lime bricks (FALG Bricks) conforming to I.S. 12894 M-150	per 1000 no.	6200.00
v	Fly Ash lime bricks (FALG Bricks) conforming to I.S. 12894 M-100	per 1000 no.	5800.00
2	Class-150 Brick Ballast(1st class or over burnt brick ballast)		
i	40mm. Gauge	per cum	1170.00
ii	25mm. Gauge	per cum	1170.00
iii	Brick bats	per cum	1150.00
3	Crushed stone Ballast and Grit (At Crusher in Km. 197 -NH-74 of Bareilly-Bagheswar Road) (Rates at Quarry)In Uttrakhand MACHINE BROKEN		
i	45-90mm. Gauge	per cum	1200.00
ii	45-63mm. Gauge	per cum	1335.00
iii	22.4-53mm. Gauge	per cum	1340.00
iv	All Size Stone Grit	per cum	1345.00
v	Crushed Stone dust 2.36mm & below.	per cum	1345.00
vi	Type A (13.2mm) screening	per cum	1290.00
vii	Type B (11.2mm) screening	per cum	1290.00
viii	Stone Boulder for pitching 25-60 Kg. In weight	per cum	1100.00
ix	Stone Boulder 5-20 Kg. In weight	per cum	1100.00
4	River Bed Material	per cum	1100.00
5	Coarse Sand (At Lal Kuan/ Haldwani)	per cum	1430.00
6(i)	Fine Sand F.M 1.25	per cum	810.00
6(ii)	Local Sand (As per Site)Lead Up to 1 km	per cum	600.00
7	Cement		
i	Cement (Port land) OPC (PWD Spec.No.1.9)	Per 50Kg. Bag	300.00
ii	Cement (Port land) PPC (PWD Spec.No. IS 269-1976)	Per 50Kg. Bag	280.00
iii	White Cement (JK Or Birla Brand Spec.No. IS 8042-1978)	Per 50Kg. Bag	750.00
8	Lime	Per Kg.	6.00
9	M.S. Flats, Angles Iron	per qtl	6500.00
10	TMT (Thermo Mechanically Treated) Bar ISI Mark	per qtl	6500.00
11	Steel Reinforcement (HYSD BARS)/ As per steel Athority of india Ltd.(Sail) website Uptodate Change Rate.	per qtl	6500.00
12	M.S. Steel Tubes	per Kg.	65.00
13	M.S. Sheet 1.6 mm thick	per Sqm.	450.00
14	Binding wire (for Tata or Approved Brand)As per Engineer /Incharge	per Kg.	90.00
15	Paint (For whole district)		
i	Paint (Superior Ready mixed)	per ltr.	225.00
ii	Paint (Ordinary Quality Ready mixed)	per ltr.	180.00
iii	Red Oxide (Primer)	per ltr.	150.00
16	Fuel wood (for whole district) for patch repair work only.	per qtl	700.00
17	Premould Joint Filler 25mm. Thick	per Sqm.	500.00
18	Premould Joint Filler 12mm. Thick	per Sqm.	350.00
19	125 micron plastic sheet	per Sqm.	20.00
20	Ceilent Primer	per Kg.	125.00

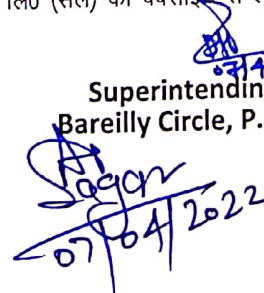

Superintending Engineer
Bareilly Circle, P.W.D. Bareilly

 21/2022

BASIC RATES OF MATERIAL

S.No.	Item of work	Unit	Rates for all Districts (in Rs.)
21	Joint Ceilent	per Kg.	650.00
22	Curing Compound	per ltr.	60.00
23	Super Plastilizer admixture	per Kg.	50.00
24	PVC Pipe for bridge work of pressure 6kg/cm ² of 100 mm internal dia.	per RM	135.00
25	PVC Pipe for bridge work of pressure 6kg/cm ² of 63 mm internal dia.	per RM	80.00
26	Empty cement bag	each	4.00
27	Cost of earth	Cum	10.00
28	Water Charges	per K/L	60.00
29	Waste Plastic Mateials	per Kg.	35.00
30	Cement concrete interlocking Brick(Rubber Moulded)(8.00 cm. Thick) 30 Mpa	each	22.00
31	Cement concrete interlocking Brick(Rubber Moulded)(10.00 cm. Thick) 30 Mpa	each	24.00
32	Cement concrete interlocking Brick(Ordinary Brick)(8.00 cm. Thick) 30 Mpa	each	18.00
33	Cement concrete interlocking Brick(Ordinary Brick)(10.00 cm. Thick) 30 Mpa	each	21.00
Extra Material for COVID-19			
34	Mask (3 Ply Surgical Mask)	Per Piece.	10.00
35	Hand Sanitizer 200ml.	Per Bottle.	100.00
36	Soap-100 gm.	Per No.	20.00
37	Gamchha (Cotton)-Size L - 200 cm. x W - 80 cm.	Per No.	100.00
38	Sodium Hypochlorite or Hypo Solution (Commercial Quality) for Sanitization (with available chlorine 3.5%) (to be used in 1% dilution (1part solution to 2.5 part of water)	Per Ltr.	45.00
39	Latex Gloves (Disposable).	Per pair.	10.00

नियम व शर्तें (FOR BASIC RATES OF MATERIAL)

- उक्त दरों में जी०एस०टी० के अतिरिक्त अन्य समस्त कर सम्मिलित है। जी०एस०टी० नियमानुसार अलग से देय/कटौती होगी।
- मद सं०-3, 4, 5 व 6 की दरों में लोडिंग अनलोडिंग शामिल नहीं है तथा शासनादेश सं०-05/2020/336/86-2020-51(सा०)/2019 दिनांक 24.02.2020 द्वारा प्रदेश में अन्य राज्यों से आने वाले उपखनिज पर अभिवहन प्रपत्र के साथ अंतर्राज्यीय अभिवहन पास (ISTP) की दर अनुमन्यता के आधार पर नियमानुसार अलग से देय/कटौती होगी।
- स्टैंकिंग चार्ज (चट्टा लगाई) लखनऊ वृत्, लो०नि०वि०, लखनऊ द्वारा स्वीकृत दर से मात्र मार्ग सामग्री के एकत्रीकरण मद पर अनुमन्यता के आधार पर ही अलग से देय होगी।
- उक्त दरों में ठेकेदार का लाभांश सम्मिलित नहीं है, मार्ग सामग्री की आपूर्ति की दशा में 5 प्रतिशत तथा सम्पूर्ण निर्माण कार्य (construction work) की दशा में 10 प्रतिशत की दर से ठेकेदार को अलग से देय होगा।
- मद सं०-1 व 2 में 8 किमी० की दुलान, लोडिंग, अनलोडिंग तथा कार्यस्थल पर स्टैंकिंग की दरें भी सम्मिलित हैं। मद सं०-1 हेतु 5 प्रतिशत ठेकेदार का लाभांश अलग से देय होगा जब आपूर्तिकर्ता भट्टा मालिक/निर्माणकर्ता एजेन्सी न होकर कोई अन्य हो।
- उपरोक्त मार्ग सामग्री की आर०एम०आर० बनाते समय अधिशासी अभियन्ता निम्नानुसार कार्यवाही शासन हित में सुनिश्चित करें :
 - उपरोक्त मार्ग सामग्री की आर०एम०आर० बनाते टोल टैक्स की दर अनुमन्यता के आधार पर सम्मिलित किया जाये एवं टैक्स की स्लिप खनन प्रपत्रों/ आर०एम०आर० के साथ जमा करें :-
 - इस कार्यालय द्वारा स्वीकृत खदान दरें ही लगाई जाये।
 - ढुलाई हेतु लखनऊ वृत्, लो०नि०वि०, लखनऊ द्वारा नवीनतम स्वीकृत दरें लगाई जायेगी।
 - भवन कार्य हेतु मदों की जो दरें इस शिड्यूल आफ रेट्स में उपलब्ध नहीं है, उन मदों हेतु सी०पी०डब्ल्यू०डी० के स्केल्टन पर विश्लेषित दरों/दिल्ली शिड्यूल आफ रेट्स- की दरों को नियमानुसार Indexed कर अपनाया जा सकता है।
 - साइनेज के कार्य हेतु अधीक्षण अभियन्ता, लखनऊ वृत्, लो०नि०वि० लखनऊ के कार्यालय ज्ञाप सं०-5420/2ए०-एल० वृत्/2020.21 दिनांक 18.09.2020 द्वारा जारी दरों का आगणनों में प्राविधान किया जाये।
 - क्र०सं०-9 से 14 तक अंकित दरों को(परिवर्तनशील) नवीनतम स्टील अर्थॉरिटी आफ इण्डिया लि० (सेल) की वेबसाइट से ली जायेंगी।


 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly


CHAPTER-2
BASIC RATES OF LABOUR

S.No.	Item of work	Unit	Rates for all Districts(in Rs.)
		Per Day	625.00
1	MISTRI	Per Day	390.00
2	BHISTI	Per Day	390.00
3	BITUMIN SPRAYER/HOT BELDAR	Per Day	575.00
4	BLACKSMITH	Per Day	555.00
5	CARPENTER	Per Day	475.00
6	ELECTRICIAN	Per Day	410.00
7	FITTER	Per Day	610.00
8	MASSON(1ST CLASS)	Per Day	545.00
9	MASSON(2ND CLASS)	Per Day	450.00
10	MATE	Per Day	365.00
11	MAZDOOR (UNSKILLED)	Per Day	400.00
12	MAZDOOR (SEMISKILLED)	Per Day	450.00
13	MAZDOOR (SKILLED)	Per Day	525.00
14	PAINTER	Per Day	475.00
15	PLUMBER	Per Day	475.00
16	SURVEYOR	Per Day	440.00
17	WHITE WASHER	Per Day	365.00
18	HAMMER MAN	Per Day	365.00
19	BELDAR/CHAUKIDAR/CLEANER/HELPER	Per Day	400.00
20	AMEEN	Per Day	400.00
21	WORK AGENT	Per Day	470.00
22	WELDER	Per Day	400.00
23	SWEEPER (Full Time)	Per Day	250.00
24	SWEEPER (Part Time)	Per Day	660.00
25	BULLOCK CART WITH TWO BULLOCK/BHAINSA BUGGI WITH DRIVER	Per Day	980.00
26	CAR/JEEP WITH DRIVER BUT (WITHOUT P.O.L.)	Per Day	1425.00
27	TRACTOR WITH TROLLY INCLUDE DRIVER (P.O.L EXTRA)	Per Day	490.00
28	CAR/JEEP DRIVER/GENERATOR /MIXOL /PUMP OPERATOR	Per Day	400.00
29	MALLAH	Per Day	460.00
30	MATE(VERY SKILLED) (For Bridge Work Only)	Per Day	650.00
31	MASSON(VERY SKILLED) (For Bridge Work Only)	Per Day	580.00
32	BLACKSMITH (VERY SKILLED) (For Bridge Work Only)	Per Day	480.00
33	Weldar (VERU SKILLED) (For Bridge Work Only)	Per Day	700.00
34	SINKER (VERY SKILLED) (For Bridge Work Only)	Per Day	625.00
35	SINKER HELPER (SKILLED) (For Bridge Work Only)	Per Day	460.00
36	LABOUR (VERYSKILLED) (For Bridge Work Only)	Per Day	

नोट:-उक्त दरें श्रम आयुक्त, उत्तर प्रदेश, जी०टी० रोड, कानपुर के पत्राक-268-76/प्रवर्तन०-(एम०डब्लू०)/15 दिनांक 31.03.22 द्वारा जारी मजदूरी की न्यूनतम दरों को आधार मानते हुये जारी की जा रही हैं।


07/04/22
Superintending Engineer

Bareilly Circle, P.W.D. Bareilly


07/04/22

(3)

कार्यालय अधीक्षण अभियन्ता
लखनऊ वृत्त, लोक निर्माण विभाग, लखनऊ

पत्रांक : 5420/2एम-ल0वृ0/2020-21

दिनांक : 18-09-2020

कार्यालय ज्ञाप

इस कार्यालय के कार्यालय ज्ञाप सं0 4587/2एम0-एल0वृत्त/2020-21, दिनांक-14.08.2020 द्वारा इस वृत्तान्तर्गत मार्ग एवं भवन निर्माण कार्यों हेतु "शेड्यूल ऑफ रेट्स" निर्गत किया गया था, जो दिनांक-14.08.2020 से प्रभावी माना गया था। वर्तमान में सीमेन्ट की दरों में हुए परिवर्तन के फलस्वरूप "शेड्यूल ऑफ रेट्स" का पुनरीक्षण किया जाना अवश्यम्भावी हो गया है।

उक्त के परिप्रेक्ष्य में इस कार्यालय के ज्ञाप संख्या-5385/2एम0-ल0 वृत्त/2020-21, दिनांक - 17.09.2020 के क्रम में सीमेन्ट की दरों का पुनः निर्धारण समिति द्वारा किया गया। सर्वसम्मति से लिए गये निर्णय के आधार पर पुनरीक्षित "शेड्यूल ऑफ रेट्स" को निम्न अधिकारियों द्वारा अवलोकित किया गया :-

1. श्री वी0के0 जैन, अधीक्षण अभियन्ता, 39वें वृत्त, लो0नि0वि0, लखनऊ।
2. श्री जितेन्द्र कुमार बांगा, अधीक्षण अभियन्ता, लखनऊ वृत्त, लो0नि0वि0, लखनऊ।
3. श्री अशोक कनोजिया, अधीक्षण अभियन्ता, रा0मा0वृत्त, लो0नि0वि0, लखनऊ।
4. श्री सत्यवीर महाप्रबन्धक, उ0प्र0 राजकीय निर्माण निगम लि0, लखनऊ।
5. श्री अरविन्द कुमार, अधिशासी अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, लखनऊ।
6. श्री अवधेश कुमार सिंह, अधिशासी अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, लखनऊ।
7. श्री प्रदीप कुमार रस्तोगी, अधिशासी अभियन्ता, निर्माण खण्ड-2, लो0नि0वि0, लखनऊ।
8. श्री दिनेश कुमार कुरील, अधिशासी अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0, रायबरेली।
9. श्री सुभाष चन्द्र, अधिशासी अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, रायबरेली।
10. श्री राजेश कुमार, अधिशासी अभियन्ता, निर्माण खण्ड-2, लो0नि0वि0, रायबरेली।
11. श्री धर्मवीर सिंह, अधिशासी अभियन्ता रा0मा0खण्ड, लो0नि0वि0, लखनऊ।
12. श्री ए0के0 मिश्रा, अधिशासी अभियन्ता, सिविल अनुरक्षण खण्ड-1, लो0नि0वि0, लखनऊ।
13. श्री नरेन्द्र कुमार वर्मा, अधिशासी अभियन्ता, सिविल अनुरक्षण खण्ड-2, लो0नि0वि0, लखनऊ।
14. श्री सुनील कान्त, अधिशासी अभियन्ता, सिविल अनुरक्षण खण्ड-3, लो0नि0वि0, लखनऊ।
15. श्री जे0बी0 सिंह, सहायक अभियन्ता, प्रान्तीय खण्ड, लो0नि0वि0 लखनऊ।
16. श्री वी0एल0 मौर्य, सहायक अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, लखनऊ।
17. श्री ए0 के0 सिंह, सहायक अभियन्ता, निर्माण खण्ड-2, लो0नि0वि0, लखनऊ।
18. श्री सुनील प्रकाश सहायक अभियन्ता निर्माण खण्ड-1, लो0नि0वि0, लखनऊ।
19. श्री आर0टी0 जायसवाल, अवर अभियन्ता, निर्माण खण्ड-1, लो0नि0वि0, लखनऊ।
20. श्री चन्द्रकेश मौर्य, अवर अभियन्ता (प्र०), लखनऊ वृत्त, लो0नि0वि0, लखनऊ।

ऑन लाईन वार्ता में सम्यक विचार-विमर्श के उपरान्त अधिकारियों द्वारा सर्वसम्मति से लिये गये निर्णय के आधार पर दिनांक-14.08.2020 को जारी शेड्यूल ऑफ रेट्स की दरों को निरस्त करके नई पुनरीक्षित दरें संलग्न सूची के अनुसार पुनर्निर्धारित की जाती हैं। उक्त दरें दिनांक-18.09.2020 से प्रभावी होंगी तथा मात्र आगणन गठन के लिये मान्य होंगी। वित्तीय नियमों के अनुसार कार्य नियमानुसार प्राप्त की गई प्रतिस्पर्धात्मक दरें प्राप्त कर ही कराये जायें।

संलग्नक:- सूची- 60 पृष्ठ में।

नोट :-1. शेड्यूल ऑफ रेट्स की दरों में कोई त्रुटि (जो सम्भाव्य है) रह गई हो तो अद्योहस्ताक्षरी के संज्ञान में तत्काल लाने का कष्ट करे।

2. मार्ग/सेतु कार्य हेतु शेड्यूल ऑफ रेट्स में दी गयी श्रमिकों एवं सामग्री की दरों के आधार राज्य मार्ग, प्रमुख जिला मार्ग, अन्य जिला मार्ग हेतु MoRTH एवं ग्रामीण मार्ग हेतु MORD की डाटाबुक के आधार पर दर विश्लेषण करके दरों का प्रयोग किया जायेगा। आगणन गणन हेतु परिपत्र सं0-61,62, 63, 64, 65, 66 का ही प्रयोग किया जाये।
3. भवन कार्य हेतु जिन मदों की दरें इस शेड्यूल ऑफ रेट्स में उपलब्ध नहीं हैं, उन मदों हेतु उच्च-स्तरीय तकनीकी समिति की बैठक में लिए गये निर्णय के अनुसार सी0पी0डब्लू0डी0 के स्केल्टन पर विश्लेषित दरों/दिल्ली शेड्यूल ऑफ रेट्स की दरों को नियमानुसार Indexed कर अपनया जा सकता है।
4. शेड्यूल ऑफ रेट्स के अन्तर्गत भवन निर्माण कार्यों हेतु चैप्टर-1 (सामग्री) की शेष मदों की दरें, चैप्टर -15, 16, 17, 21 एवं 22 की दरें अधीक्षण अभियन्ता 39वें वृत्त, लो0नि0वि0, लखनऊ द्वारा निर्गत की जायेगी।

(जितेन्द्र कुमार बांगा)
अधीक्षण अभियन्ता

लखनऊ वृत्त, लो0नि0वि0, लखनऊ

प्रतिलिपि-निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. प्रमुख अभियन्ता (विकास) एवं विभागाध्यक्ष, उ०प्र० लो०नि०वि०, लखनऊ।
2. प्रमुख अभियन्ता (ग्रामीण सड़क), उ०प्र० लो०नि०वि०, लखनऊ।
3. प्रमुख अभियन्ता (परिकल्प एवं नियोजन), उ०प्र० लो०नि०वि०, लखनऊ।
4. महालेखाकार, उ०प्र० इलाहाबाद।
5. सचिव, लखनऊ विकास प्राधिकरण, प्राधिकरण भवन, गोमती नगर, लखनऊ।
6. विशेष सचिव, लो०नि०वि०, अनुभाग-12, उ०प्र० शासन, लखनऊ।
7. मुख्य प्राविधिक परीक्षक, सम्परीक्षा कोष्ठ, उ०प्र०, शासन लखनऊ।
8. मुख्य अभियन्ता (भवन), उ०प्र० लो०नि०वि०, लखनऊ।
9. प्रबन्धक निदेशक, उ०प्र० राज्य सेतु निगम लि०, लखनऊ।
10. प्रबन्ध निदेशक, उ०प्र० राजकीय निर्माण निगम, लि० लखनऊ।
11. मुख्य अभियन्ता (पी०एम०जी०एस०वाई०), लो०नि०वि०, लखनऊ।
12. मुख्य अभियन्ताक्षेत्र.....लो०नि०वि०.....।
13. मुख्य विकास अधिकारी, लखनऊ को इस अनुरोध के साथ प्रेषित कि अपने अधीनस्थ जनपद की कार्यदायी संस्थाओं को उपरोक्त पर आवश्यक कार्यवाही करने हेतु निर्देशित करने का कष्ट करे।
14. निदेशक, प्रायोजना, रचना एवं मूल्यांकन प्रभाग, योजना भवन, लखनऊ।
15. मुख्य कार्यपालक अधिकारी, उ०प्र० ग्रामीण मार्ग विकास अभिकरण गन्ना संस्थान, न्यू बेरी रोड लखनऊ।
16. मुख्य अभियन्ता, नगरनिगम, लखनऊ।
17. निदेशक, उ०प्र० राज्य मण्डी परिषद, उ०प्र० लो०नि०वि०, लखनऊ।
18. अधीक्षण अभियन्ता, नियोजन/यातायात/अम्बेडकर सेल, कार्यालय प्रमुख अभियन्ता लो०नि०वि०, लखनऊ।
19. अधीक्षणअभियन्ता.....वृत्त लो०नि०वि०.....।
20. अधिशासी अभियन्ता, रा०मा०खण्ड/प्रान्तीय खण्ड/निर्माण खण्ड-1/2, लो०नि०वि०, लखनऊ/रायबरेली।
21. अवर अभियन्ता (प्रा०), लखनऊ वृत्त, लो०नि०वि०, लखनऊ।

BUL
18.9.2020
अधीक्षण अभियन्ता
लखनऊ वृत्त, लो०नि०वि०,
लखनऊ
18-09-2020

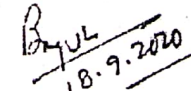

3-CARTAGE

9

Sl. No.	DESCRIPTION OF WORK	Rate of Cartage	
		Per Cum	Per Cum (Cumulative)
1	2	3	4
231(a)	Cartage of Ballast, Kankar, Coal, Grit or Sand etc. including loading and unloading but excluding stackings on pucca roads.		
		100.70	100.70
1	1st Km.	24.10	124.80
2	2nd Km.	21.40	146.20
3	3rd Km.	19.50	165.70
4	4th Km.	17.80	183.50
5	5th Km.	16.50	200.00
6	6th Km.	15.50	215.50
7	7th Km.	14.60	230.10
8	8th Km.	13.90	244.00
9	9th Km.	13.20	257.20
10	10th Km.	12.70	269.90
11	11th Km.	12.30	282.20
12	12th Km.	12.00	294.20
13	13th Km.	11.70	305.90
14	14th Km.	11.30	317.20
15	15th Km.	11.10	328.30
16	16th Km.	10.90	339.20
17	17th Km.	10.70	349.90
18	18th Km.	10.50	360.40
19	19th Km.	10.40	370.80
20	20th Km.	10.20	381.00
21	21st Km.	10.10	391.10
22	22nd Km.	10.00	401.10
23	23rd Km.	9.90	411.00
24	24th Km.	9.70	420.70
25	25th Km.	9.60	430.30
26	26th Km.	9.50	439.80
27	27th Km.	9.50	449.30
28	28th Km.	9.40	458.70
29	29th Km.	9.30	468.00
30	30th Km.	9.00	477.00
31	31st to 75 Km.	8.00	1073.00
32	76st to 100Km.	7.50	1823.00
33	101st to 200Km.	6.50	
34	201st to onwards.		
MORD - 1.1 (II)	Loading / Unloading of Earth, Sand, Moorum, Grite Ballast, Manure, Flyash by Manual means including a lead upto 30 m		
	(i) Loading	Per Cum	35.00
	(ii) Unloading	Per Cum	18.00
	Cartage of Tar, Bitumen, Asphalt, Mobile Oil, Emulsion or other such materials.	Per MT / KM	2.09

Note:-

- 1- Lead to & Fro has been taken in consideration when deciding the Cargage
- 2- For kachcha Roads : After deduction loading and unloading add 33-1/3% on the above rates for S.L. No. 231(a)
- 3- Contractor Profit 10% inclusive in all above rates.




 18.9.2020
 (जे०के० बांग्रा)
 अधीक्षण अभियन्ता
 लखनऊ वृत्त नो०नि०वि०, लखनऊ

 18-9-2020

**CHAPTER-4
EARTH WORK**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
251	Excavation in foundation in ordinary soil, loam, clay or sand including lift upto 1.5 m & lead upto 30m including filling watering & ramming of excavated earth into the trenches or into the space between the building & the sides of foundation trenches or in to the plinth removal & disposal of surplus earth as directed by the engineer in charge upto a distance of 30m from the foundation trenches. (Excluding Royalty).	per cum	180.00	180.00
252	As in item no.[251]above but excavation in soil mixed with Moorum/shingle/kankar requiring the use of special T&P such as pickaxe, subals etc.(Excluding Royalty).	per cum	200.00	200.00
253	Earth work in cutting or in embankment in ordinary soil, excavation to be in the regular pits not exceeding 0.5m in depth and earthwork in embankment to be in 20cm. layers, including ramming and dassing the surface to required levels & slopes & also including 1.5 lift & 30m. lead. The earth from cutting to be used in making embankment or to be deposited as spoil banks within 30m. Distance as directed by the engineer incharge (Excluding Royalty).	per cum	150.00	150.00
253a	Same as in item no. 253 above but including watering, dressing & compacting the soil to achieve 95% proctor density.	per cum	145.00	145.00
254	Add to items(251 to 253 for every additional 30m. lead or part of 30m. Or for every additional 1.5m. Lift or part of 1.5m.	per cum	25.00	25.00
255	Sand filling in plinth including supply of necessary quantity of sand from a distance not exceeding 8 km. from the site of work & including watering,dressing etc. Rate includes cost of all materials, labour and T&P etc. required for proper completion of the work.(including royalty)	per cum	760.00	760.00
256	Same as in item no. 251 above but excavation in soil mixed with gravel and boulder (Excluding Royalty).	per cum	230.00	230.00
257	As in item no. 251 above but excavation in blackcotton soil in bundelkhand area requiring use of special T&P such as pickaxes and sabbal etc. (Excluding Royalty)	per cum	190.00	190.00
258	Extra rate for quantities of work executed under:	per cum		
	(a)Water and or liquid mud	per cum	20% above item rates	20% above item rates
	(b) In or under foul condition	per cum	20% above item rates	20% above item rates
259	Clearing jungle including uprooting of vegetation grass, bush, wood, trees and sapling of girth up to 30cm. Measured at a height of 1 m. above ground level & removal of rubbish upto a distance of 50m. Outside the periphery of area.	per sqm	6.00	6.00

NOTE:- For Earth work with additional lead and lift and cartage etc. G.O. no.6685/23-6-20 EM/1986 dated 30/09/87 should be followed strictly. Proper borrow area chart as per instructions of G.O. be prepared and got approved by the competent authority before execution of work.

- Note :
- दुलान की मिटटी के कार्य हेतु MORT&H/MORD में दी गयी दर विश्लेषण के अनुसार प्राविधान किया जाये।
 - उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं है तथा जी०एस०टी० के अतिरिक्त समस्त कर सम्मिलित हैं।


 02/04/22
 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly

 07/04/2022

**CHAPTER- 5
CONCRETE**

S.No.	Item of work	Unit	Labour Rates for all Distt.	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
273	Concrete with 4cm(1½"). Gauge brick ballast, fine sand of 1.25 fineness modulus and cement in proportion of 12:6:1 in foundation and under floor, including supply of all material labour and T&P etc.required for proper completion of the work.	per cum	1140.00	3525.00	3525.00
274	As in item 273 above, but in the proportion of 10:5:1	per cum	1140.00	3730.00	3730.00
275	As in item 273 above, but in the proportion of 8:4:1	per cum	1140.00	3940.00	3940.00
279	Cement concrete with 4 cm. (1½") gauge approved stone, ballast, approved coarse sand and cement in the proportion of 4:2:1 including supply of all materials, labour and T&P etc. required for proper completion of the work.	per cum	1530.00	7400.00	7665.00
279(i)	As in item 279 above, but with 2cm. Gauge grit.	per cum	1530.00	7400.00	7805.00
279(ii)	As in item 279(i) above but in the proportion of 3 : 1½ : 1	per cum	1530.00	7845.00	8215.00
280	As in item (279) above but in the proportion of 6: 3: 1	per cum	1530.00	6750.00	7025.00
281	As in item (279) above but in the proportion of 8:4:1	per cum	1530.00	6720.00	7010.00
282	Cast cement concrete door sills, chaukhats boundry posts, shelves and similar small work with cement, approved coarse sand and 2 cm (¾)"gauge' approved stone ballast in the proportion of 1:2:4 excluding supply of reinforcement and its binding but including its fixing and binding the same with 24B.W.G.G.I. binding wire, and including the cost of binding wire, moulds and all otehr materials, labour and T&P etc. required for proper completion of the work.	per cum	2345.00	8430.00	8835.00
283	R.C.C. work with cement approved coarse sand and 2 cm (¾)" gauge approved stone ballast in the proportion of 1:2:4 in lintels of doors and windows excluding supply of reinforcement and its binding but including its fixing and binding the same with 24 B.W.G.G.I. binding wire and including Necessary centering and shuttering etc.and also including supply of all materials, labour and T&P etc. required for proper completion of the work. Binding wire cost being included in the item.	per cum	1950.00	7980.00	8385.00
283A	As item no-283 but in the proportion of 1:1½:3	per cum	1950.00	8425.00	8800.00
284	As in item No. 283 above but for slabs.	per cum	1950.00	8010.00	8400.00
284A	As in item No. 283 above but for slabs in the proportion of 1:1½:3	per cum	1950.00	8420.00	8800.00
285	As in item (283) above but in the lighter beams i.e. having spans above 6 m.	per cum	1950.00	8445.00	8815.00
286	As in item (283) above but in heavier beams, i.e. having spans above 6 m.	per cum	1950.00	8025.00	8415.00
287	As in item 283 above but in R.C.C. Raft foundation and footing with 4 cm. (1½)"gauge approved stone ballast.	per cum	1950.00	7665.00	7925.00
288	As in item (283) above but in R.C.C. T-beam and slab roofs and R.C.C. columns.	per cum	1950.00	8025.00	8420.00
289	As in item no. (283) but on R.C.C. columns in 1:1½:3	per cum	1950.00	8460.00	8835.00

नोट-1. भवन कार्य हेतु मदों की जो दरें इस शिड्यूल आफ रेट्स में उपलब्ध नहीं हैं, उन मदों हेतु सी0पी0डब्लू0डी0 के स्कैल्टन पर विश्लेषित दरों/दिल्ली शिड्यूल आफ रेट्स की दरों को नियमानुसार Indexed कर अपनाया जा सकता है।


- मार्ग अथवा सेतु कार्यों हेतु दरें MORD एवं MORT&H के अनुसार दर विश्लेषण करते हुये प्राविधानित की जाये।
- उक्त दरों में जी0एस0टी0 की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित हैं।

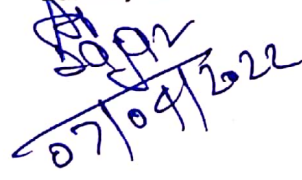
**Superintending Engineer
Bareilly Circle, P.W.D. Bareilly**

**CHAPTER- 6
BRICK WORK**

S.No.	Item of work	Unit	Labour Rates for all Distt.	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
303	First class brick work in 1:6 cement and coarse sand mortar in foundation and plinth including supply of all materials, labour and T&P etc. required for proper completion of the work.	per cum	1060.00	5070.00	5150.00
304	As in item no. 303 above but in 1:5 cement and coarse sand	per cum	1060.00	5160.00	5240.00
305	As in item no. 303 above but in 1:4 cement and coarse sand	per cum	1060.00	5260.00	5340.00
307	As in item no. 303 above but in 1:3 cement and coarse sand	per cum	1060.00	5460.00	5540.00
309	As in item 303 & 304 above but in super-structure, including necessary cutting and moulding of bricks as required and including honey comb brick work, thickness of wall not to be less than 1 ½ brick thick . Add for extra labour to above items.	per cum		370.00	370.00
310	As in item no. 309 above but for wall of one brick thick. Add for extra labour over item no. 309	per cum		360.00	360.00
310 (a)	As in item no. 309 above but for wall of half brick (4½")thick. Add for extra over item no. 309	per cum		540.00	540.00
310b	As in item 309 above but wall up to 3" thick. Add for extra labour over item no. 309	per cum		790.00	790.00
314	First class brick work in arches including shuttering and centering add extra labour in items 303 to 307.	per cum		910.00	910.00
315	As in item 314 above but in jack arches including shuttering and centering add extra labour in item no. 303-307.	per cum		1000.00	1000.00
316	As in item 314 above but in well steining with ordinary bricks, add extra labour in item no. 303 to 307.	per cum		1190.00	1190.00
317	As in item 316 above but in well steining but with specially moulded bricks. Add extra labour in item no.316.	per cum		380.00	380.00
D.S.R. 6.34	Brick work with non modular fly ash lime bricks (FALG Bricks) conforming to IS:12894, class designation 10 average compressive strength in super structure :	per cum		6125.00	6125.00
6.34.1	Cement mortar 1:4 (1 cement : 4 coarse sand)	per cum		5975.00	5975.00
6.34.2	Cement mortar 1:6 (1 cement : 6 coarse sand)	per cum			

- नोट-1. भवन कार्य हेतु मर्दों की जो दरें इस शिड्यूल आफ रेट्स में उपलब्ध नहीं हैं, उन मर्दों हेतु सी0पी0डब्लू0डी0 के स्केल्टन पर विश्लेषित दरों/दिल्ली शिड्यूल आफ की दरों को नियमानुसार Indexed कर अपनाया जा सकता है।
2. मार्ग अथवा सेतु कार्यों हेतु दरें MORD एवं MORT&H के अनुसार दर विश्लेषण करते हुये प्राविधानित की जाये।
3. उक्त दरों में जी0एस0टी0 की दरें सम्मिलित नहीं हैं परन्तु लेबर सेस सम्मिलित हैं।


 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly



 07/04/2022

**CHAPTER- 7
DAMP PROOF COARSE**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
360	2 CM 3/4" thick damp proof course with cement and. approved coarse sand 1:2 and including water proofing materials as ordered by the Engineer-in-charge in the proportion as specified by the manufacturers including supply of all materials, labour and T&P etc. required for proper completion of the work and including proper curing and shuttering as necessary.	per sqm	235.00	235.00
361(a)	As in item (360 above but 2.5 Cm) thick and cement concrete consisting of 1 part cement and 1½ parts approved coarse sand and 3 parts approved 13 mm (½") graded stone grit and including water proofing materials as ordred by the Engineer-in-Charge in the proportion as specified by the manufacturers.	per sqm	375.00	375.00
	NEW ITEM			
1	Painting in D.P.C. with two coats of airblown bitumen 85/50 or 85/25 @ about 1.7 kg./sqm including cost of fuel if any.	per sqm	165.00	165.00

नोट:- उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित हैं।


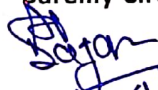

 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly


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 07/04/2022

**CHAPTER -8
ANTI-TERMITE TREATMENT**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
NEW ITEM				
1	Providing and injecting chemical emulsion for preconstructional antitermite treatment and creating a chemical barrier under and around the columns pits, wall trench basement excavation top surface of plinth filling junction of wall and floor along the external per meter of bulding expansion joints surrounding of pipes and conduit etc. Complete (Plinth area of the building at ground floor only shall be measured as per I.S.6313(part ii 1981). Aldrine emulsificable concentrate of any other approved material such as Hephachlor or chlordance will be used. The rate of application of chemical emulsion shall be as follows.			
I.	Treatment for masonry and foundation 5 litres per sqm			
II.	Back fill in immediate contact with foundation 7.5 liters/sqm.			
III.	Treatment of top surface of plinth filling 5 liters per sqm .	per sqm	135.00	135.00
IV.	Treatment junction of soil along extemal per meter building 7.50 litre/sqm.			
V.	Treatment of soil under apron along external perimeter 5 liter/ sqm.			


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**CHAPTER -9
WOOD WORK**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
470	Supply and fixing of flush Doors commercial quality conforming to I.S. 2202 Part I (1983) including fixing of wooden cleats and stoppers and including fixing and adjustment of hinges bolts locks handles springs fitting with necessary screws to be supplied departmentally.			
(i)	32 mm thick	sqm	1425.00	1425.00
(ii)	35 mm thick	sqm	1445.00	1445.00
(iii)	40 mm thick	sqm	1555.00	1555.00
(iv)	For double leaf shutters add extra in over all rates.	sqm	112.00	112.00
As per D.S.R. 9.1	Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position:			
9.1.1	Second class teak wood	cum	90810.00	90810.00
9.1.2	Sal wood	cum	83610.00	83610.00
9.4	Extra for additional labour for circular works, such as in frames of fan light:			
9.4.1	Second class teak wood	cum	9080.00	9080.00
9.4.3	Kiln seasoned and chemically treated Hollock wood.	cum	5375.00	5375.00
9.16	Providing and fixing 25 mm thick shutters for cup board etc. :			
	Panelled or panelled & glazed shutters:			
9.16.1	Second class teak wood including ISI marked anodised aluminium butt hinges with necessary screws.	sqm	2558.00	2558.00
9.16.2	Glazed shutters:			
9.16.2.1	Second class teak wood including ISI marked anodised aluminium butt hinge with necessary screws.	sqm	2480.00	2480.00
9.40	Providing and fixing wooden moulded beading to door and window frames with iron screws, plugs and priming coat on unexposed surface etc. complete:			
9.40.1	2nd class teak wood			
9.40.1.2	50x20 mm	RM	150.00	150.00
9.40.2	Hollock wood			
9.40.2.1	50x12 mm	RM	95.00	95.00
9.51	Providing and fixing fly proof galvanised M.S. wire gauge to windows and clerestory windows using galvanised M.S. wire gauge with average width of aperture 1.4 mm in both directions with wire of dia. 0.63 mm.			
9.51.1	With 2nd class teak wood beading 62X19 mm.	sqm	825.00	825.00

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WOOD WORK

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
As per D.S.R. 9.62	Providing and fixing ISI marked oxidised M.S.sliding door bolts with nuts & screws etc. complete			
9.62.1	300x16 mm	each	150.00	150.00
9.62.2	250x16 mm	each	138.00	138.00
9.63	Providing and fixing ISI marked oxidised M.S. tower bolt black finish, (Barrel type) with necessary screws etc. complete:			
9.63.1	250x10 mm	each	62.00	62.00
9.63.2	200x10 mm	each	50.00	50.00
9.63.3	150x10 mm	each	42.00	42.00
9.63.4	100x10 mm	each	30.00	30.00
9.66	Providing and fixing ISI marked oxidised M.S. handles conforming to IS:4992 with necessary screws etc. complete:			
9.66.1	125 mm	each	26.00	26.00
9.66.2	100 mm	each	22.00	22.00
9.66.3	75 mm	each	18.00	18.00
9.74	Providing and fixing bright finished brass towerbolts (barrel type)with necessary screws etc. complete:			
9.74.1	250x10 mm	each	305.00	305.00
9.74.2	200x10 mm	each	245.00	245.00
9.74.3	150x10 mm	each	188.00	188.00
9.74.4	100x10 mm	each	128.00	128.00
9.80	Providing and fixing 50 mm bright finished brass cup board or wardrobe knob with necessary screws (best make of approved quality)	each	48.00	48.00
9.81	Providing and fixing bright finished brass handles with screws etc. complete:			
9.81.1	125mm	each	165.00	165.00
9.81.2	100mm	each	155.00	155.00
9.81.3	75 mm	each	122.00	122.00
9.90	Providing and fixing special quality chromium plated brass cupboard locks with six levers including necessary screws etc. complete (Best make of approved quality) of :			
9.90.1	Size 40 mm	each	164.00	164.00
9.90.2	Size 50 mm	each	175.00	175.00
9.95	Providing and fixing ISI marked aluminium butt hinges anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws etc. complete.:			
9.95.8	75x45x3.2 mm	each	50.00	50.00
9.96	Providing and fixing aluminium sliding door bolts ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with nuts and screws etc. complete:			
9.96.1	300x16 mm	each	205.00	205.00
9.96.2	250x16 mm	each	184.00	184.00

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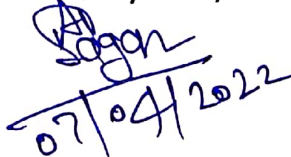

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WOOD WORK

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
As per D.S.R. 9.97	Providing and fixing aluminium tower bolts ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws etc. complete:			
9.97.1	300x10 mm	each	97.00	97.00
9.97.2	250x10 mm	each	85.00	85.00
9.97.3	200x10 mm	each	73.00	73.00
9.97.4	150x10 mm	each	62.00	62.00
9.97.5	100x10 mm	each	48.00	48.00
9.100	Providing and fixing aluminium handles ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws etc. complete:			
9.100.1	125 mm	each	48.00	48.00
9.100.2	100 mm	each	44.00	44.00
9.100.3	75 mm	each	36.00	36.00
9.104	Providing and fixing aluminium tee channels (heavy duty) with rollers, stop end in pelmets as curtain rod.	RM	62.00	62.00
9.124	Providing and fixing 28 mm thick door shutter made of solid PVC foam profile with homogenous fine cellular structure having smooth outer integral skin having 71 mm width & 28mm thick as vertical & horizontal styles. Joints are made using solvent adhesive and GI 'C' sections (39mm x 19mm x 0.6mm thick) or M S pipe (40mm x 20mm) stiffener frame insert & telescopic polymeric 'L' corners .The panel shall be filled with 3mm thick high - pressure compact laminate as per manufacturer's specifications and directions of the Engineer-in-charge, cover moulding shall be provided for covering fixing screws and elegant look (for W.C. bathroom door shutter).	sqm	2480.00	2480.00
9.130	Providing and fixing cup board shutters with 25mm thick veneered particle board IS : 3097 marked exterior grade (Grade I) of approved make including IInd class teak wood lipping of 25mm wide x 12 mm thick with necessary screws and bright finished stainless steel piano hinges complete as per direction of Engineer-in- Charge.			
9.130.1	With decorative veneering on one side and commercial veering on other side.	sqm	1340.00	1340.00
9.130.2	With non decorative veneering on both sides.	sqm	1235.00	1235.00

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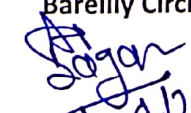

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**CHAPTER-10
MILD STEEL AND IRON WORK**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
502	Mild steel or iron work of small size and sections such as holding down bolts, hold fast, tie roads, gratings etc. (when not included in an over all rates) wrought to required form, including of supply of steel, bolts, nuts and wastage etc. and its fixing required for proper completion of work.	per qtl	9095.00	9095.00
502(a)	Same as item No. 502 but of fabrication of hold fast nosing hold fast.	per qtl	9000.00	9000.00
502(b)	Same as item No. 502 but of fabrication of door and window frame including cost of hinges.	per qtl	9000.00	9000.00
502(c)	Same as item No. 502 but of fabrication of grill and stair case railing	per qtl	8500.00	8500.00
503	Mild steel or iron work in heavy sizes such as trusses; built up gates, door, frames, record racks roof work, gates etc. wrought to required form including drilling holes, rivetting or welding where necessary, and also including supply of steel, bolts, nuts etc. & its fixing required for proper completion of the work.	per qtl	9310.00	9310.00
504	Mild steel or iron in plain work such as reinforced concrete or reinforced brick work (when not included in an over all rates) wrought to required shape as necessary including bending for proper completion of the work and including supply of all steel and wastage and over lapping & hooks.	per qtl	8870.00	8870.00
512	Mild steel or iron work in purl ins and rafters including drilling holes and fixing in position and including supply of all steel, bolts and nuts, wastage, labour and T&P etc. required for proper completion of the work.	per qtl	8115.00	8115.00
513	Providing barbed iron wire fencing including fixing it to post after stretching it, including labour and T&P etc. required for proper completion of the work, but excluding supply of posts and barbed wire but including cost of clips.	per 100 RM	424.00	424.00
517	Providing and fixing 1 mm. thick M.S. sheet garrage door with frame of 40x40 x 6 mm (1½ x 1½ x ¼") angle iron, 3.15 mm 1/8" thick M.S. gusset plates at the junctions and corners, including supply and fixing of necessary fittings. lock rail of 37.5cm length of oxidised iron and including pintels, hooks at the top and applying a priming coat of red lead paint on all sides complete.			
(a)	Using M.S. angle 40x40x6 mm for diagonal bracing.	per sqm	3995.00	3995.00
(b)	Using M.S. flat 40x6 mm for diagonal bracing. & central cross piece	per sqm	2505.00	2505.00
518	Providing & fixing in position Collapsible steel shutters with vertical channels 20 x 1.0 with top and bottom rails of T iron 40x40 x 6 mm (1½x1½x¼") with 38 mm dia. Steel pulleys with bolts, nuts locking arrangement, stoppers, handles, complete including applying a priming coat of approved red lead paint.	per sqm	5050.00	5050.00
520	Supplying and fixing rolling shutters of approved make of 80x125 mm (3 x 3½") gauge cold rolled M.S laths inter locked throughout their entire length and joined together at the end by end locks and mounted on specially designed pipe shaft with brackets side guides and arrangement for inside and outside locking with push and pull operations complete but excluding the cost of top cover and spring.	per sqm	2310.00	2310.00
521	Providing and fixing 27.5 cm. long wire spring grade no. 2 for rolling shutters.	each	775.00	775.00
522	Providing and fixing top cover for rolling shutters. 18 guage	per RM	805.00	805.00
523	Providing & fixing ball bearing for rolling shutters	each	562.00	562.00

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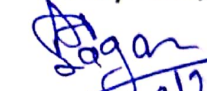

 07/04/2022

MILD STEEL AND IRON WORK

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
As per D.S.R. 10.14	Providing and fixing pressed steel door frames conforming to IS: 4351 manufactured from commercial mild steel sheet of 1.25 mm thickness including hinges jamb, lock jamb, bead and if required angle threshold of mild steel angle of section 50x25mm, or base ties of 1.25mm pressed mild steel welded or rigidly fixed together by mechanical means, adjustable lugs with split end tail to each jamb including steel butt hinges 2.5mm thick with mortar guards, lock strike-plate and shock absorbers as specified and applying a coat of approved steel primer after pre-treatment of the surface as directed by Engineer-in-charge:			
10.14.1	Profile B	per RM	328.00	328.00
10.14.2	Profile C	per RM	350.00	350.00
10.14.3	Profile E	per RM	385.00	385.00
10.26	Providing and fixing hand rail of approved size by welding etc. to steel ladder rail- ing, balcony railing and staircase railing including applying a priming coat of ap- proved steel primer.			
10.26.1	M.S. tube	per kg	90.00	90.00

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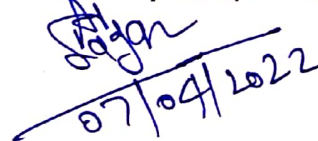

07/09/2022

**CHAPTER-11
ROOF WORK**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
543	Spreading over leaky roofs with bitumen paint @ 0.5 kg per sq. mt including sweeping cleaning the roof with brushes, heating of the paint up to the required temperature, pouring in .on the surface, spreading of necessary quantity of approved coarse sand @2.8 cum.per 100 sqm. and including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	50.00	50.00
544	Supplying and laying one layer of tarfelt or any other equivalent approved material at the junction of wall and roof or at any place as per direction of the Engineer-in-charge including necessary overlap, giving a coat of approved - mastic paint below the tarfelt and including supply of materials, labour and T&P etc. required fo proper completion of the work.	per sqm	241.00	241.00
545	Supplying & laying one layer of tarfelt or any othe equivalent approved material over roofs as per direction of the Engineer-in-charge including necessary over lap giving a coat of approved mastic paint on the bottom and top of tarfelt, spreading of necessary quantity of approved coarse sand or small size bajri and including supply of all materials,labour and T&P etc. required for proper completion of the work.	per sqm	310.00	310.00
547	Making expansion joints with 24 gauge 12.5 cm. Wide Aluminium sheet and 20 cm. Wide tarfelt fixed with mastic in roof and floors filling joints with approved bitumen 30/40 as per direction of Engineer incharge including supply of all materials, labour and T&P required for proper completion of work.	per RM	195.00	195.00
NEW ITEM				
1	Providing and laying "Brick Coba" 12mm thick laid with M-150 class brick bat coba 7.50 cm thick with gap of 15 mm to each other, over 20 mm thick base of cement mortar 1:4 cement and coarse sand mixed with water proofing compound spreading cement slurry mixed with aereic cement concrete water proofing compound filled gaps of coba & top of coba mortar mixed with water proofing compound in 1:4 cement and coarse sand mortar finished smooth & top square marks 30 cm. x 30 cm. and side wall parapet shall be monolythic plaster wall upto 30 cm. higher and junction and corner shall be rounded by brick ballast cement and coarse sand masonry & Coba with top finished plaster mixed with acetic water proofing compound @ 2% by weight & including S/o all material, labour T & P etc. complete for proper completion of work.	per sqm	1210.00	1210.00
2	Two coat painting on roof or over brick work or wherever required with bitumen @0.85kg per sqm in each coat including supply of all material, labour and T&P etc as required for proper completion of the work.	per sqm	115.00	115.00

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 07/04/2022

**CHAPTER -13
PLASTER & POINTING**

S.No.	Item of work	Unit	Labour Rates for all Distt.	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
574	Struck pointing with cement mortar consisting of one part cement and 2 parts of fine sand of 1.25 F.M. on brick work including supply of all materials labour and T&P etc. required for proper completion of work.	per sqm	150.00	228.00	228.00
575	Same as in item no. 574 above but flush pointing deduct from item 574.	per sqm		37.00	37.00
576	Same as in item 574 and 575 above but in floors deduct from item 574 and 575	per sqm		41.00	41.00
579	12 mm thick plaster with Kankar lime over brick work minimum thickness not to be less than 3/8" (10 mm) thick including supply of all materials, labour and T&P etc. required for proper completion of the work.		-	-	-
581	As in item 579 above but with cement mortar consisting one part cement and two parts of approved coarse sand.	per sqm	95.00	245.00	245.00
582	As in item no. 579 above but with cement and fine sand of 1.25 F.M. mortar in 1:3	per sqm	95.00	189.00	189.00
583	As in item 579 above but with cement and approved coarse sand in 1:3	per sqm	95.00	215.00	215.00
584	As in item 579 above but with cement and fine sand of 1.25 F.M. Mortar in 1:4	per sqm	95.00	175.00	175.00
584(i)	As in item 579 above but with 1:5 cement and coarse sand	per sqm	95.00	204.00	204.00
586	As in item 579 above but with cement and fine sand of 1.25 F.M. mortar in 1:6.	per sqm	95.00	164.00	164.00
587	Add for extra labour to in itmes 581 &582 of plaster if done in ceiling. (For Maintenance Purpose)	per sqm		19.00	19.00
596	Add for extra labour and material for plaster over rough face of one brick walls.	per sqm		17.00	17.00
598	Engraving lines in the plaster of outer face wall vertically and horizontantly to display the surface as stone facing as directed by the Engineer-in-Charge including labour & all T&P etc. required for proper completion of the work. (Add for extra labour all	per sqm		45.00	45.00
599	Providing and mixing water proofing materials in cement mortar for plastering or in concrete work in the proportion recommended by the manufacturer.	per kg.	38.00	139.00	139.00
600	Making drip course in sun shades or facia with 1:3 cement and fine sand mortar as per direction of Engineer-in-charge including supply of all materials, labour, Tools & plants etc. required for proper completion of the work.(for maintenance)	per R.M.		30.00	30.00
As per D.S.R. 13.7	12 mm cement plaster finished with a floating coat of neat cement of mix				
13.7.1	1:3 (1 cement : 3 fine sand)	per sqm	95.00	218.00	218.00
13.18	Neat cement punning	per sqm		42.00	42.00
13.76	Forming groove of uniform size from 12x12mm and upto 25x15mm in plastered surface as per approved pattern using wooden battens nailed to the under layer including removal of wooden battens, repairs to the edges of plaster panel and finishing the groove complete as per specification and direction of the Engineer-in-charge.	per RM		72.00	72.00

नोट :- 1. भवन कार्य हेतु मदों की जो दरें इस शिड्यूल आफ रेट्स में उपलब्ध नहीं है, उन मदों हेतु सी0पी0डब्लू0डी0 के स्केलन पर विश्लेषित दरों/दिल्ली शिड्यूल आफ रेट्स की दरों को नियमानुसार Indexed कर अपनाया जा सकता है।
2. उक्त दरों में जी0एस0टी0 की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित है।

**Superintending Engineer
Bareilly Circle, P.W.D. Bareilly**

**CHAPTER -14
FLOORING**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
601	2.5 cm thick((1") 1:2:4 plain cement concrete floor with cement, approved coarse sand and 2 cm.(3/4")graded approved stone shingle laid in panels finished with 3 mm.(1/8")floating coat of neat cement or cement and marble dust in 5:1 as specified over & including 8cm.(3") 'thick. base concrete consisting of cement ,local sand and brick ballast 4cm.(1½") gauge in the proportion of 1 :4:8 and removing any over lapping mortar at the joints of Panels if any and giving them a uniform finish including supply of all materials, labour' and T&P etc. requierd for proper completion of the work.	per sqm	580.00	580.00
601(a)	As in item no. 601 above but without base concrete.	per sqm	294.00	294.00
602	As in item no. 601 above but the base concrete consisting of brick ballast, white lime and surkhi in ratio 100:16:32.	per sqm	378.00	378.00
605	As in item no 601 (a) above but floors shall be 4 cm. (1½") thick instead of 2.5 cm (1")thick and without base concrete.	per sqm	445.00	445.00
606	Add in item 601 to 603 and 605 when floors are polished including supply of extra cement, chapra batti, carborandum stone, all other materials, labour and T&P etc. required for proper completion of the work. Marble dust shall be added in the floating coat in ratio 5:1 (Marble dust and cement) if necessary but no extra amount will be paid for it. This includes final finish with french mansion polish or other approved polish.	per sqm	360.00	360.00
607	Add to item no. 601 to 603 and 605 when coloured polished floors are laid. Polishing as in item no. 606.	per sqm	200.00	200.00
615	First class brick on edge floor laid dry joints sand filled including preparation of base to proper slope and its ramming and including supply of all materials, labour and T&Petc. required for proper completion of the work.	per sqm	521.00	521.00
619	AS in item no. 615 above but bricks laid flat.	per sqm	442.00	442.00
620	Granolithic marbel flooring 2.5 cm (1') thick consisting of one part cement, two parts of approved coarse sand & 4 parts of 2 cm. (3/4") graded approved stone chips including 6 mm (1/4") thick surface coat with ordinary cement black, white of grey or mixed marble chips passing 3 mm (1/8") but retained on 1.5 mm (1/16") mesh screen in proportion of 1:2 as specified of directed by Engineer-in-Charge and polished by hand or machine and finally finished with french manson polish or other approved polish including 8 cm. (3") kankar lime cocnrete base, including supply of all materials, labour and T&P etc.required for proper completion of the work.	per sqm	1185.00	1185.00
620(a)	2.5mm thick marble chips flooring rubbed and polished, to granolithick finish under layer consisting of 20mm. Thick cement concrete 1:2:4(1 cement,2 coarse sand 4 stone aggregate/shingel graded 12.5mm nominal size and top layer 5mm.thick with white or black or gray or mixed marble chips of different colour of size from 1mm. to 4mm. Nominal size laid and cement and marble powder mixed 3:1(3 cement , 1 marble powder) by wt. In proportion 4:7(4 cement marble powder mix 7 marble chips)by volume including cutting finishing polishing etc. complete with supply of all material labour and T &P etc. required for proper completion of the work.	per sqm	1125.00	1125.00
620(b)	Same as item No. 620 (a)above but With 17mm thick underlayer and 8mm. Thick top layer .The marble chips will be of size 4mm. to 7mm. Nominal size.	per sqm	1125.00	1125.00
620(c)	Same as item No.620(a)above but 40mm thick excluding base concrete.	per sqm	1135.00	1135.00
620(d)	Same as item No.620(c)above.but with top 5mm white cement.	per sqm	1225.00	1225.00
620(e)	Same as item No.620(c)above but with coloured topping in white cement.	per sqm	1235.00	1235.00


नोट- उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित है।

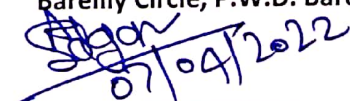
**Superintending Engineer
Bareilly Circle, P.W.D. Bareilly**

FLOORING

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
621	As in item no. 620 above but when white cement is used in top 5 mm (1/4") layer instead of ordinary cement.	per sqm	1224.00	1224.00
622	As in item no. 620 above but when coloured floors are to be made.	per sqm	1005.00	1005.00
625	Granolithic marble dado 2 cm. (3/4") thick consisting of 15 mm (9/16") thick layer of one part cement, 2 parts of approved coarse sand including 5 mm (3/16") thick surface coat with ordinary black or white or grey or mixed marble chips passing 3 mm (1/8") but retained on 1.5 mm (1/16") mesh screen in proportion of 1:2 as: specified or directed by Engineer-in-charge & polish by hand or machine & finally finished with french mansion polish or other approved polish including, supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	1035.00	1035.00
626	As in item no. 625 above but when white cement is used in top 5 mm (3/16") thick layer instead of ordinary cement.	per sqm	980.00	980.00
628	Supply & fixing 6 mm (1/4") China white glazed in flooring or skirting dado laid with 1:3 cement and approved coarse sand mortar finished white cement slurry jointing and polishing complete including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	1095.00	1095.00
631	Providing and laying glass strips, joints of floor skirting dado at time of laying floors flush with floor level including supply of all material labour and T&P etc. required for proper completion of work.			
(a)	3.15 mm. Thick and 2.2 cm. Depth.	per RM	34.00	34.00
(b)	Same as above but 3.5 cm. Depth	per RM	38.00	38.00
(c)	5.5mm. Thick and 2.2 cm. Depth	per RM	38.00	38.00
(d)	Same as above but 3.7 cm. Depth .	per RM	22.00	22.00
NEW ITEM				
1	Laying of 25mm thick KOTA Stone of size 45 x 45cm and above flooring over previously prepared base with 2cm thick 1:3 cement and sand mortar including filling of joints with cement mixed with pigment required for matching the shade of floor as per direction of E/I including cutting polishing with wax polish including supply of all materials T&P etc required for proper completion of the work.	per sqm	1210.00	1210.00
2	Same as above but in dado with 25mm thick stone	per sqm	1115.00	1115.00
As per D.S.R. 11.41	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption's less than 0.08% and conforming to IS : 15622 of approved make in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement: 4 coarse sand) including grouting the joints with white cement and matching pigments etc., complete.			
11.41.2	Size of Tile 60x60 cm	per sqm	1185.00	1185.00
8.2	Providing and fixing 18mm thick gang saw cut mirror polished (premoulded and prepolished) machine cut for kitchen platforms, vanity counters, window sills, facias and similar locations of required size of approved shade, colour and texture laid over 20mm thick base cement mortar 1 :4 (1 cement : 4 coarse sand) with joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing moulding and polishing to edge to give high gloss finish etc. complete at all levels.			
8.2.1	Plain white marble/ Udaipur green marble/ Zebra black marble			
8.2.1.1	Area of slab upto 0.50 sqm.	per sqm	2140.00	2140.00
8.2.1.2	Area of slab over 0.50 sqm.	per sqm	1950.00	1950.00
8.2.2	Granite of any colour and shade			
8.2.2.1	Area of slab upto 0.50 sqm	per sqm	3450.00	3450.00
8.2.2.2	Area of slab over 0.50 sqm.	per sqm	3215.00	3215.00

नोट- उक्त दरों में जीएसटी की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित है।


 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly


 07/04/2022

NON SCHEDULE ITEM

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
As per D.S.R. Item no. 12.45	Providing and fixing false ceiling at all height including providing and fixing of frame work made of special sections, power pressed from M.S. sheets and galvanized with zinc coating of 120 gms/sqm (both side inclusive) as per IS: 277 and consisting of angle cleats of size 25 mm wide x 1.6 mm thick with flanges of 27 mm and 37mm, at 1200 mm centre to centre, one flange fixed to the ceiling with dashfastener 12.5 mm dia x 50mm long with 6mm dia bolts, other flange of cleat fixed to the angle hangers of 25x1 O x O.50 mm of required length with nuts & bolts of required size and other end of angle hanger fixed with intermediate G.I. channels 45x15x0.9 mm running at the spacing of 1200 mm centre to centre, to which the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 26 mm each having lips of 1 0.5 mm, at 450 mm centre to centre, shall be fixed in a direction perpendicular to G.I. intermediate channel with connecting clips made out of 2.64 mm dia x 230 mm long G.I. wire at every junction, including fixing perimeter channels 0.5 mm thick 27 mm high having flanges of 20 mm and wall/partition with the help of rawl plug sat 450 mm centre, with 25mm long dry wall screws @ 230 mm interval, including fixing of gypsum board to ceiling section and perimeter channel with the help of dry wall screws of size 3.5 x 25mm at 230 mm c/c, including jointing and finishing to a flush finish of tapered and square edges of the board with recommended jointing compound, jointing tapes, finishing with jointing compound in 3 layers covering upto 150 mm on both sides of joint and two coats of primer suitable for board, all as per manufacturer's specification and also including the cost of making openings for light fittings, grills, diffusers, cutouts made with frame of perimeter channels suitably fixed, all complete as per drawings, specification and direction of the Engineer in Charge but excluding the cost of painting with:			
12.45.1	12.5 mm thick tapered edge gypsum plain board conforming to IS: 2095- Part I	sqm	780.00	780.00
12.45.2	12.5 mm thick tapered edge gypsum fire resistant board conforming to IS: 2095 Part I	sqm	890.00	890.00
12.45.3	12.5 mm thick tapered edge gypsum moisture resistant board	sqm	930.00	930.00
12.45.4	Fully Perforated Gypsum Plaster Board of size 1200 x 2400x12.5 mm having approx. 15 % perforated area with perforation size and pattern as approved by the Engineer-in-charge and as per manufacturer's specification, with all 4 side tapered and backed by acoustical tissue with NRC value not less than 0.60.	sqm	1115.00	1115.00
A	Providing cost of dewatering including cost of boring, laying of 4" dia P.V.C. Pipe, Hire charges of 7.50 K.V. Deisal pumping Set, Hire Charges of P.V.C. pipe & cost of 4" dia plastic pipe for disposal of water as required distance also including wages of repairing leakage during operation with hire charges of tractor including loading and unloading of pumping set	per hour	115.00	115.00
B	मार्ग परियोजनाओं के आगणनों में रोड सुरक्षा कार्यों का ऑडिट कराये जाने का कार्य। (प्रमुख अभियन्ता(विकास) एवं विभागाध्यक्ष, (आई0डी0एस0 वृत्त) लो0नि0वि0, लखनऊ का पत्र सं0-97/01रोड सेपटी/2021 दि0 30.03.2021)	per km.	15000.00	15000.00

नोट- उक्त दरों में जी0एस0टी0 की दरें सम्मिलित नहीं हैं परन्तु लेबर सेस सम्मिलित है।

Superintending Engineer


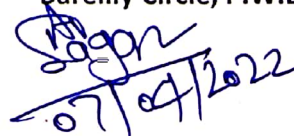
Bareilly Circle, P.W.D. Bareilly

07/04/2022

**CHAPTER-15
PAINTING & DISTEMPERING**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
649	Distemper one coat with oil bound distemper of approved brand manufacture and required shade on decorated wall surfaces to give an even shade over and including a priming coat with cement primer of approved brand and manufacture such as of british, shalimar, asian paints after throughly brushing surface free from mortar droppings and other foreign matter and also including preparing the surface even also sand prepared smooth including cost of all materials.	per sqm	73.00	73.00
650	As in item no. 649 above but for every coat after the first coat.	per sqm	31.00	31.00
651	As in item no. 650 above but for every coat on previously old distempered surface.	per sqm	36.00	36.00
652	One coat hot coaltar on new surface including supply in all materials, labour and T&P etc. required for proper completion of the work or previously treated surface. new wood work, including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	20.00	20.00
653	As in item no. 652 above but for every coat after first or previously treated surface.	per sqm	13.00	13.00
654	One coat solignum or other approved presevative on new wood work, including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	30.00	30.00
655	As in item no. 654 above but for every coat after first or previously treated surface.	per sqm	25.00	25.00
656	Oiling wood work with double boiled linseed oil including supply of all materials, labour & T&P etc. required for proper completion of the work.	per sqm	12.00	12.00
657	Removing paint or varnish with paint remover of caustic soda, including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	35.00	35.00
658	Wax polishing a new wood work with approved ready made wax polish or approved french polish after rubbing down with sand paper including supply of all materials, labour and T&P' etc. required for proper completion of the work.	per sqm	73.00	73.00
659	As in item No. 658 above but repolishing wood work already wax of rench polished with approved 'ready made wax polish or approved french polish including supply of all materials ,labour and T&P etc. required for proper completion of the work.	per sqm	37.00	37.00
660	Finishing walls with water proof cement paint of approved make and quality on new work with two coats to give an even shade, including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	66.00	66.00
661	Same as in item no. 660 above but for each coat of water proof cement paint after the first two coat to give even shade.	per sqm	23.00	23.00
662	Finishing walls with ' one coat. of water' proof cement paint of approved quality of previously' old 'treated surface with this paint to give an even shade including supply of all materials, labour 'and T&P etc. required for the proper completion of the work.	per sqm	37.00	37.00


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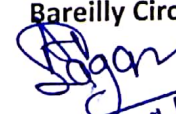

Superintending Engineer
Bareilly Circle, P.W.D. Bareilly


PAINTING & DISTEMPERING (NEW ITEM)

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
1	Apply priming coat over new steel and other metal surface after and including preparing the surface throughly cleaning oil grease dirt and other foreign matter and scoured with wire brushes ,fine steel /wood scrappers sand papering and knotting including cost of all materials, labour abd T&P etc required for proper completion of the work.	per sqm	23.00	23.00
1b	Same as in item above but over new wood work and on plastered surface	per sqm	25.00	25.00
2	Painting first coat over priming coat(but excluding cost of priming coat) on wood or steel and other metal surface with superior synthetic enamel standard make brushing to give an even shade and finish and including cleaning the surface of all dirt dust and other foreign matter sand papering and stripping including cost of all materials ,labour ,T&P etc required for the proper completion of the work.	per sqm	30.00	30.00
3	Same as in item no.-2 above but on previously painted old surface with paint of:			
	(i) Ordinary quality	per sqm	23.00	23.00
	(ii) Medium quality	per sqm	24.00	24.00
	(iii) Superior quality	per sqm	25.00	25.00
4	Same as in item above but for every subsequent coat after first coat on wood or steel surface with paint of :			
	(i) Ordinary quality	per sqm	22.00	22.00
	(ii) Medium quality	per sqm	24.00	24.00
	(iii) Superior quality	per sqm	25.00	25.00
5	Same as in item no 2 above but ready mixed paint on new wood or steel surface.	per sqm	23.00	23.00
6	Same as item No.5 above but with ready mixed paint on previously painted old surfaces.			
	(i) For Steel surface	per sqm	22.00	22.00
	(ii) For wood surface	per sqm	20.00	20.00
7	Same as in item no. 5 and 6 above but for every subsequent coat after first coat on wood or steel surface with paint of :after first coat on wood or steel surface	per sqm	18.00	18.00
As per D.S.R. 13.26	Providing and applying plaster of paris putty of 2mm thickness over plastered surface to prepare the surface even and smooth complete.	per sqm	115.00	115.00
13.43.1	Applying one coat of cement primer of approved brand and manufacture on wall surface	per sqm	35.00	35.00
13.45	Finishing walls with Acrylic Smooth exterior paint of required shade :-			
13.46.1	New work (Two or more coat applied @ 1.67 ltr/10 sqm over and including base coat of water proofing cement paint applied @ 2.20 kg/10sqm.).	per sqm	94.00	94.00
13.69	Polishing on wood work with ready made wax polish of approved brand and manufacture :	per sqm	90.00	90.00

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Superintending Engineer
Bareilly Circle, P.W.D. Bareilly



 07/04/2022

CHAPTER -16
WHITE & COLOUR WASHING

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
671	White washing one coat, including supply of all materials, labour & T&P etc. required for proper completion of the work.	per sqm	10.00	10.00
672	As in item 671 above but two coats.	per sqm	14.00	14.00
673	As in item 671 above but 3 coats white washing 2 coats as per item 672.	per sqm	19.00	19.00
674	Colour washing one coat, using approved colouring materials of buff, blue, grey or brown shade, including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	13.00	13.00
675	As in item 674 above but 2 coats.	per sqm	19.00	19.00
676	As in item 674 above but using approved colouring material of pink, green or yellow shades.	per sqm	16.00	16.00
677	As in item (676) above but two coat.	per sqm	23.00	23.00
680	Cement washing including supply of all materials,labour and T&P including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	16.00	16.00
681	One priming coat and one coat of dry distemper on new work including supply of all materials, labour and T&P etc. required for proper completion of the work.	per sqm	50.00	50.00
682	As in item No. 681 above but for each coat of distemper after the first coat.	per sqm	29.00	29.00

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 Superintendent Engineer
 Bareilly Circle, P.W.D. Bareilly



 07/07/2022

**CHAPTER-17
DEMOLITION & DISMANTLING**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
691	Dismantling sundried brick work including stacking of dismantled material as directed by the Engineer-in-charge within a distance of 60 metres (200 ft.).	per cum	105.00	105.00
692	Dismantling brick work or stone work in lime or cement mortar and including stacking of materials as directed by the Engineer-in-charge within a distance of 60 m (200ft.)	per cum	570.00	570.00
693	As in item 692 above but in mud-mortar.	per cum	280.00	280.00
694	Dismantling reinforced cement concrete or reinforced brick work, including stacking of dismantled materials as directed by the Engineer-in-charge within a distance of 60 m.	per cum	1224.00	1224.00
695	Dismantling jack arched or wooden beam & bargas roofs. including beams and roof concrete 'and including stacking of dismantled materials as directed by the Engineer-in-Charge within a distance of 60 mt., (200 ft.)	per sqm	173.00	173.00
696	As in item 695 above but only roof concrete.	per cum	430.00	430.00
696(b)	Same in item 696 but in foundation concrete	per cum	430.00	430.00
697	Dismantling cement concrete or brick or granolithic floors, including base concrete & including stacking of dismantled materials as directed. by the Engineer-in-Charge within a distance of 60 mt. (200 ft.)	per cum	65.00	65.00
701	Dismantling corrugated iron roof walls and partitions including purlin battens and vertical supports 'and including stacking of materials as directed by the Engineer-in-Charge within a distance of 60 mt. (200 ft.)	per sqm	56.00	56.00
702	Dismantling of girders, trusses & other steel work including stacking of dismantled materials 'as directed by Engineer-in -charge within a distance of 60 mt. (200 ft.)	per qtl	1868.00	1868.00
703	Dismantling doors & windows, including chowkhats, with hold fast & including stacking 'of dismanteld. materials, as directed by the Engineer-in-charge within a distance of 60 mtr (200 ft.) .	per sqm	75.00	75.00
704	Dismantling doors and windows leaves, including stacking of materials as directed by the Engineer-in-charge within a distance 'of 60 mt. (200 ft.)	per sqm	38.00	38.00
705	Dismantling doors & windows including chowkhats, but excluding hold-fasts & including disposal of refuse as directed by the Engineer-in-Charge within a distance of 60 mtr. (200 ft.),	per sqm	74.00	74.00
706	Dismantling existing plaster including disposal of refuse as directed by the Engineer-in charge within a distance'of 60 metre (200 ft.).	per sqm	45.00	45.00
707	Racking out joints of brick work in cement or lime , mortar to a depth of 1 cm. (3/8") including disposal of refuse'as directed by the, Engineer-in-Charge within a distance of 60m. (200 ft) .	per sqm	32.00	32.00
708	Scraping old white or colour wash including disposal of refuse as directed by the Engineer-in-Charge within distance of 60 mtr. (200 ft.).	per sqm	14.00	14.00

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 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly

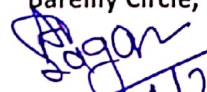

 07/04/2022

**CHAPTER -19
MISCELLANEOUS**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
730	Supply and fixing of 10 cm internal dia A.C. down pipe everest or charminar make complete with bends with door at top and plain at bottom and grating and including supply of necessary M.S clamps 2.5cm x3mm fixed to walls with and including supply of 15cm long 6mm dia nails all material labour and T&P etc Required for completion of the work and also including repair of plaster pointing etc. If damaged during fixing of the pipe.	per RM	210.00	210.00
730 A	As in item 730 above but With PVC Pipe (Kisan, supreme or equivalent) 6 kg/per sq.cm. Pressur 15 Cm. Dia.	per RM	725.00	725.00
730 B	As in item 730 above but With PVC Pipe (Kisan, supreme or equivalent) 6 kg/per sq.cm. Pressur 10 Cm. Dia.	per RM	310.00	310.00
730 C	As in item 730 above but With PVC Pipe (Kisan, supreme or equivalent) 6 kg/per sq.cm. Pressur 7.5 Cm. Dia.	per RM	250.00	250.00
NEW ITEM				
1	Supply and laying of empty cement bags filled with local earth sand and carriage up to site of work including stiching loading and unloading stacking and also including supply of all material labour T&P required for proper completion of the work etc.as per direction of Engineer In charge.	each	17.00	17.00

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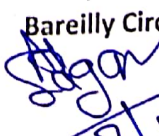

 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly


 07/04/2022

**CHAPTER-20
ROAD WORK**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
758	Consolidation of stone ballast including opening out stacks, spreading stone ballast in proper camber including levelling & dressing, making medh to retain water and also including cartage of metal upto 30m, supply and maintenance of barriers, caution posts, light at night and including all T&P etc. & also including arrangement of water for consolidation required for proper completion of the work as directed by E/I.(for Pot Holes Filling only)			
	with road roller	per cum	475.00	475.00
	with hand rammer	per cum	440.00	440.00
760	Dag belling 15 cm (6") deep in one line aligned, with flags and jhandles as directed by Engineers in charge.	per km.	2420.00	2420.00
762(a)	Brick soling with straight over burnt bricks laid flat and dry including preparation of subgrade to prescribed camber and including supply of bricks, filling joints with local earth, spreading blinding coat of 1 cm (3/8") depth of local earth of P.L. 5 to 7 or sand over the entire surface and including labour and T&P etc. required for proper completions of the work.	per sqm	322.00	322.00
762(b)	As in item 762(a) but with bricks laid on edge.	per sqm	465.00	465.00
763	Brick on edge pavement on patries with bricks laid dry, joints filled with local sand including preparation of base to proper slope and its ramming, spreading a layer of 1 cm. 3/8" depth of local sand over the subgrade & including supply of all materials.	per sqm	515.00	515.00
764	Renewing patries 3 metre (10') wide on both side of road including dressing surface filling upto 8 cm. (3")depth and making namunas at every 15 m (50') apart on either side of the road true to patri template with side slopes of 1:2 etc.	per km	48425.00	48425.00
764(i)	Renewing patries 2 metre (6.6') wide on both side of road including dressing surface filling upto 8 cm. (3")depth and making namunnas at every 15 m (50') apart on either side of the road true to patri template with side slopes of 1:2 etc.	per km	38000.00	38000.00
765	Brick edging on both sides of the road of first class bricks 8 cm (3") wide and 12 cm. 4 1/2" deep laid with mud mortar including labour and supply of. bricks finished to required template and proper alignment and also including dressing and ramming the excavated earth as directed by Engineer-in-Charge.	per km	65530.00	65530.00
767	Bitumen painting (labour only) over W.B.M. surfase (1st coat) excluding supply of grit and bitumen but including the cost of fuel wood and wages of fire-man and tar-boiler man also including maintenance of side partries and watering them during operation and excluding roller charges and its fuel for proper completion of the work as directed by the Engineer-in-Charge.	per sqm	37.00	37.00
767a	Same as above item no. 767 above but including cost of road roller and its fuel etc.	per sqm	35.00	35.00
768	As in item 767 above but subsequent coat (2nd coat) of painting over previously painted surface.	per sqm	18.00	18.00
768a	Same as above item no. 768 above but including cost of road roller and its fuel etc.	per sqm	19.00	19.00

नोट- उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं हैं परन्तु लेबर सेस सम्मिलित हैं।


 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly

 07/04/2022


ROAD WORK

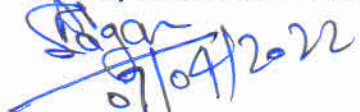
S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
773	Laying C.C road slab 10cm (4"0 thick consisting of 1:2:4 cement , coarse sand & approved 4cm (1 1/2") gauge stone ballast, over prepared sub grade after its rectifications & bringing it to proper camber and including supply of all materials, labour T&P etc. required for proper completion of work, finished to required templete as directed by E/I. but excluding cost of metal required for reflection of the sub-grade. Take a slab length of 33 rft. and 4' in depth.	per cum	9360.00	9360.00
781	Cleaning of existing painted surface and laying premix 2cm. (3/4") thick over a tack coat with graded approved grit & bitumen (labour only) including heating the paint to required temperature mixing either in mixer or in hand drum including cartage of materials, maintenance of side patries and watering them during operation for proper completion of work as directed by the Engineer-in-charge	per sqm	49.00	49.00
782	Cleaning of existing surface and laying premix 2 cm. (3/4") thick (in patch repair) with graded approved grit and bitumen (Labour only) including cleaning of surface, heating the paint to the required temperature, laying tack coat, mixing grit and bitumen either in mixer or in hand drum including cartage of materials maintenance of side parties and watering them during operation for proper completion of work But inclusive of cost of fuel wood. as directed by the Engineer-in-Charge.	per cum	2150.00	2150.00
783	Cleaning the premix surface and laying seal coat with approved 6mm.(1/4") graded grit and bitumen (labour only) including heating the paint to the required temperature including cartage of materials and including maintenance of patries and watering them during operation as directed by Engineer-in-charge. Take a length of 1/2 furlong.	per sqm	14.00	14.00
784	Cleaning of existing water bound surface and laying premix 2 cm. (3/4") thick over a tack coat with graded approved grit and bitumen (Labour only) including heating the paint to required temprature mixing either in mixer or in hand drum includng cartage of material maintenance of side patries & watering them during operation for proper completion of work as directed by the Engineer-in-charge.	per sqm	60.00	60.00
784a	Same as above item no. 784 above but including cost of road roller and its fuel etc.	per sqm	65.00	65.00
785	Brick soling with straight over burnt bricks laid flat and dry (labour only) including preparation of sub-grade to prescribed camber, filling joints with local earth, spreading blinding coat 1 cm. (3/8") depth of local earth over the entire surface and including labour and T&P etc. but excluding of all material required for proper completion of the work.	per sqm	92.00	92.00
786	As in item 785 above but with brick laid on edge.	per sqm	104.00	104.00
NEW ITEM				
1	Providing and laying of factory made 80 mm thick Interlocking cement concrete tiles (30mpa) including 25mm thick compacted bed of fine sand compacting and proper embedding/ laying of Interlocking tiles leveling and dressing of surface to required level and slope, filling joints with fine sand including the cost of material, labour T&P etc.required for proper completion of work as directed by Engineer-in-Charge.	per sqm	860.00	860.00

Note:- 1 Labour rates of painting and premix carpeting etc. are inclusive of cost of fuel wood.

2 In the Water Bound Mecadam items water charges have been included. No extra water allowance is admissible in rainy season.

3 उक्त दरों में जीएसटी की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित है।


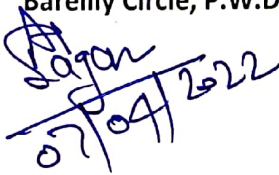

 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly


 07/04/2022

NON SCHEDULE ITEM

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
1	Dismantling of old B.O.E. soling and stacking of dismantaled bricks at site required for proper completion of the work as directed by E/I.	per sqm	12.00	12.00
2	Dismantling of old Flat Brick Soling and stacking of dismantaled bricks at site required for proper completion of the work as directed by E/I.	per sqm	8.00	8.00
3	Taking out of bulk bitumen from bitumen storage tank and filling in empty drums including loading in to truck.	per MT	500.00	500.00
4 (a)	Precoating of grit by manual labour in mixing tray (Labour only) excluding cost of grit and bitumen but including cost of fuel wood etc. complete for proper completion of the work as directed by E/I.	per cum	450.00	450.00
4 (b)	As above item 4a but mixall (mixing plant) (Labour only) excluding cost of grit, bitumen & fuel wood.	per cum	160.00	160.00
5	Supply of RCC Hume pipe NP-3 class with coller (including cartage upto site)			
i	1000 mm. Dia RCC HUME PIPE including coller	per RM	5500.00	5500.00
ii	900 mm. Dia RCC HUME PIPE including coller	per RM	4750.00	4750.00
iii	600 mm. Dia RCC HUME PIPE including coller	per RM	2510.00	2510.00
iv	350 mm. Dia/300 mm. Dia RCC HUME PIPE including coller	per RM	1525.00	1525.00
5 (a)	Laying and fixing of RCC hume pipe NP-3 class. (Labour only)			
i	1000 mm. Dia	per RM	365.00	365.00
ii	900 mm. Dia	per RM	360.00	360.00
iii	600 mm. Dia	per RM	235.00	235.00
iv	350 mm. Dia/300 mm. Dia	per RM	195.00	195.00
6	Supply and laying of compacted 40 mm gauge brick ballast around and below hume pipe.	per cum	1250.00	1250.00
7	Supply and laying of 15cm thick 40 mm gauge brick ballast as filter material on slope of earthen embankment around abutment under pitching.	per cum	1195.00	1195.00
8	Laying of 15cm thick 40 mm gauge brick ballast as filter material on slope of earthen embankment around aboutment under pitching (Labour Only)	per cum	115.00	115.00
9	Painting border line on sign boards etc. 2.5cm. thick complete item including supply of labour, materials and T&P etc.	per RM	8.00	8.00


नोट- उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं हैं परन्तु लेबर सेस सम्मिलित है।



Superintending Engineer
Bareilly Circle, P.W.D. Bareilly

 07/04/2022

**CHAPTER-21
ANNUAL REPAIRS**

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
817	Painting letters upto 2.5 cm. size complete including supply of all items, labour and materials and T&P etc.	each	5.50	5.50
818	As in item 817 but size above 2.5 cm. but upto 8 cm.	each	6.75	6.75
819	As in item 817 but size above 8 cm. upto 15 cm.	each	7.50	7.50
820	Reppainting letters up to 2.5 cm. size complete including supply of all materials, labour and T&P etc.	each	4.00	4.00
821	As in item 820 but size above 2.5cm. but upto 8 cm.	each	4.00	4.00
822	As in item 820 but size above 2.5cm. but upto 15 cm.	each	6.00	6.00

नोट- सक्त वर्से में जी०एस०टी० की दर सम्मिलित नहीं है परन्तु लेबर रीस सम्मिलित है।


 Superintending Engineer
 Bareilly Circle, P.W.D. Bareilly


 Sagon
 07/04/2022

CHAPTER-22
WATER SUPPLY & SANITARY WORK

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
As per D.S.R. 17.1	Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100mm sand cast Iron P or Strap, 10 litre low level white P. V.C. flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete including cutting and making good the walls and floors wherever required:			
17.1.1	White Vitreous china Orissa pattern W.C. pan of size 580x440mm with integral type foot rests.	each	3605.00	3605.00
17.3	Providing and fixing white vitreous china pedestal type water closet (European type) with seal and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete including painting of fittings and brackets, cutting and making good the walls and floors wherever required :			
17.3.1	W.C. pan with ISI marked white solid plastic seat and lid.	each	4560.00	4560.00
17.4	Providing and fixing white vitreous china flat back or wall corner type lipped front urinal basin of 430x260x350mm and 340x410x265mm sizes respectively with automatic flushing cistern with standard flush pipe and C.P. brass spreaders with brass unions and G.I. clamps complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :			
17.4.1	One urinal basin with 5 litre white P.V.C. automatic flushing cistern.	each	3605.00	3605.00
17.6	Providing and fixing one piece construction white vitreous china squatting plate with an integral longitudinal flushing pipe, white P.V.C. automatic flushing cistern, with fitting, standard size G.I. flush pipe for back and front flush with standard spreader pipes with fittings, G.I. clamps and C.P. brass coupling complete including painting of fittings and cutting and making good the walls and floors etc. wherever required :			
17.6.1	Single squatting plate with 5 litre P.V.C. automatic flushing cistern.	each	4695.00	4695.00
17.18	Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete.			
17.18.1	10 litre capacity-coloured-White	each	797.00	797.00
17.19	Providing and fixing controlled flush, low level cistern made of vitreous china with all fittings complete.			
17.19.1	10 litre (full flush) capacity-White	each	1430.00	1430.00
17.25	Providing and fixing white vitreous china wash basin including making all connections but excluding the cost of fittings :			
17.25.1	Flat back wash basin of size 630x450mm	each	930.00	930.00
17.25.2	Flat back wash basin of size 550x400mm	each	875.00	875.00
17.25.5	Flat back wash basin of size 450x300mm	each	540.00	540.00
As per D.S.R. 17.28	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete.			
17.28.1.1	32mm dia (Semi rigid pipe)	each	72.00	72.00
17.28.1.2	40mm dia (Semi rigid pipe)	each	77.00	77.00
17.28.2.1	32mm dia (Flexible pipe)	each	70.00	70.00
17.28.2.2	40mm dia (Flexible pipe)	each	72.00	72.00


नोट- उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं हैं परन्तु लेबर सेरा सम्मिलित है।


Superintending Engineer
Bareilly Circle, P.W.D. Bareilly

WATER SUPPLY & SANITARY WORK

S.No.	Item of work	Unit	Over all Rates (Distt. BLY)	Over all Rates (Distt. SPN)
As per D.S.R. 17.31	Providing and fixing 600x450 mm bevelled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete.	each	875.00	875.00
17.34	Providing and fixing toilet paper holder: 17.34.1 C.P. brass	each	370.00	370.00
18.10	Providing and fixing G.I. pipes complete with G.I. fittings and clamps, including cutting and making good the walls etc. linternal work - Exposed on wall :			
18.10.1	15 mm dia. nominal bore	RM	186.00	186.00
18.10.2	20 mm dia. nominal bore	RM	229.00	229.00
18.10.3	25 mm dia. nominal bore	RM	302.00	302.00
18.11	Concealed pipe including painting with anti corrosive bitumastic paint, cutting chases and making good the wall			
18.11.1	15 mm dia nominal bore	RM	273.00	273.00
18.11.2	20 mm dia nominal bore	RM	303.00	303.00
18.15	Providing and fixing brass bib cock of approved quality:			
18.15.1	15 mm nominal bore	each	249.00	249.00
18.15.2	20 mm nominal bore	each	268.00	268.00
18.16	Providing and fixing brass stop cock of approved quality:			
18.16.1	15 mm nominal bore	each	249.00	249.00
18.16.2	20 mm nominal bore	each	330.00	330.00
18.18	Providing and fixing ball valve (brass) of approved quality complete:			
18.18.1	High or low pressure with plastic floats:			
18.18.1.1	15 mm nominal bore	each	275.00	275.00
18.48	Providing and placing on terrace (at all floor levels) polyethylene water storage tank ISI: 12701 marked with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank.	per ltr.	6.70	6.70
18.49	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931			
18.49.1	15 mm nominal bore	each	356.00	356.00
18.50	Providing and fixing C.P. brass long nose bib cock of approved quality conforming to IS standards and weighing not less than 810 gms.			
18.50.1	15mm nominal bore.	each	532.00	532.00
18.51	Providing and fixing C.P. brass long body bib cock of approved quality conforming to IS standards and weighing not less than 690 gms.			
18.51.1	15mm nominal bore.	each	472.00	472.00
As per D.S.R. 18.52	Providing and fixing C.P. brass stop cock (concealed) of standard design and of approved make conforming to IS:8931.			
18.52.1	15mm nominal bore.	each	523.00	523.00
18.53	Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931			
18.53.1	15 mm nominal bore	each	456.00	456.00
19.1	Providing, laying and jointing glazed stoneware pipes grade 'A' with stiff mixture of cement mortar in the of 1 :1 (1 cement: 1 fine sand) including testing of joints etc. complete:			
19.1.1	100 mm diameter	RM	207.00	207.00
19.1.2	150 mm diameter	RM	313.00	313.00

नोट- उक्त दरों में जी०एस०टी० की दरें सम्मिलित नहीं है परन्तु लेबर सेस सम्मिलित है।


Superintending Engineer
Bareilly Circle, P.W.D. Bareilly


07/04/2022

5713
15-11-19

संख्या-1040/23-10-2019-52(शागगा)18-दोरी

23.11.19
51

प्रेषक,

राजेश कुमार अग्रवाल,
उप सचिव,
उत्तर प्रदेश शासन।

राज्यीय ग्राम अखिलता
३० मं. भवन, लो. वि. वि. भवन, लखनऊ
दिनांक 19/11/19

लोक से,

प्रमुख अभियंता (विकास) एवं विभागाध्यक्ष,
लोक निर्माण विभाग,
लखनऊ।

लोक निर्माण अनुभाग-10

लखनऊ दिनांक 06 नवम्बर, 2019

विषय:- प्रदेश के विभिन्न जनपदों में विशिष्ट/अतिविशिष्ट महानुभावों के आगमन पर सुरक्षा व्यवस्था आदि के संबंध में।

महोदय,

सम्पूर्णतः विषयक रुचि, गृह (पुलिस)6-पु0-7-2019-8/2012 दिनांक 30.10.2019 (धवाप्रति संलग्न) का संदर्भ ग्रहण करें।

3- विशिष्ट / अतिविशिष्ट महानुभावों के आगमन पर उनकी सुरक्षा व्यवस्था हेतु करायी जाने वाली वीरीकोटिंग आदि के दरों के निर्धारण हेतु समिति का गठन किया गया है।

2- इस संबंध में मुझे यह करने का निर्देश हुआ है कि उक्त पत्र दिनांक 30.10.2019 में की गई अपेक्षानुसार आवश्यक कार्यवाही कराकर कृत कार्यवाही से कृपया राजस्व को अक्षत करने का प्रयत्न करें।

संलग्नक-प्रतिलिपि।

भवदीय,

CC(MR-1)
wf

Rajesh Kumar
(राजेश कुमार अग्रवाल)
उप सचिव।

कैब-पु. 6-पु0-7-2019-8/2012 दिनांक 30.10.2019
संलग्नक-प्रतिलिपि

SE(RJ)

66 BDD-11

श्री. राजेश कुमार अग्रवाल
उप सचिव (न. 1)
लोक निर्माण विभाग

पत्र सं. 4120/53 (कै. वि. वि. भवन) प्रकृत/19
प्रतिवेदन अर्थात् अतिरिक्त कृत/पत्र सं. 6-पु0-7-2019-8/2012 दिनांक 30.10.2019 को संदर्भित संबंध में आवश्यक आवश्यक कार्यवाही हेतु प्रेषित।

19/11/19
श्री. राजेश कुमार अग्रवाल (परिवर्तमान)
उप सचिव (न. 1)
लोक निर्माण विभाग, लखनऊ

प्रमुख अभियंता
लोक निर्माण विभाग, लखनऊ

1069
11/11/2019

PJ.0

46

विषय,

भगवान स्वरूप

राजिब,

उत्तर प्रदेश शासन

सेवा में,

अपर पुलिस महानिदेशक,

30प्र0 पुलिस मुख्यालय,

प्रयागराज ।

गृह (पुलिस) अनुभाग 7

लखनऊ दिनांक 05 मार्च, 2019

विषय- विशिष्ट/अतिविशिष्ट महानुभावों के आगमन पर उनकी सुरक्षा एवं शान्ति व्यवस्था हेतु कराये गये बैरियर/वेशीकेडिंग आदि से संबंधित व्यय/किराये का मानकीकरण के सम्बन्ध में।

उपरोक्त विषयक 30प्र0पुलिस मुख्यालय, प्रयागराज के पत्र संख्या-सा/सा-1014(स्त्रीविंग वेशीकेडिंग)-2017 दिनांक 30 मई, 2018 एवं सामान्य-चारह-1014(स्त्रीविंग वेशीकेडिंग)-2017 दिनांक 31 मई, 2018 के संदर्भ में मुझे यह कहने का निदेश हुआ है कि विशिष्ट/अतिविशिष्ट महानुभावों के आगमन पर उनकी सुरक्षा एवं शान्ति व्यवस्था हेतु कराये गये बैरियर/वेशीकेडिंग/अधिस से संबंधित किराये की दरें संलग्न अनुलग्नक के अनुसार निर्धारित की जा रही हैं।

2- उक्त दरें तात्कालिक प्रभाव से लागू होगी। 30प्र0पुलिस मुख्यालय द्वारा इन दरों के अनुसार समस्त प्रस्ताव उपलब्ध कराये जाएंगे।

यह आदेश वित्त विभाग द्वारा प्रदत्त अधिकारों के तहत निर्गत किये जा रहे हैं।

संतोषक-यथोपरि ।

भवदीय,

एस0पी0 उपाध्याय

संयुक्त सचिव।

संख्या-21/2019/431(1)/6-पु0-7-2019 तद दिनांक।

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

- 1- महालेखाकार, (लेखा एवं हकदारी) प्रथम/द्वितीय 30प्र0 प्रयागराज ।
- 2- महालेखाकार, (लेखा परीक्षा) प्रथम/द्वितीय, 30प्र0 प्रयागराज।
- 3- पुलिस महानिदेशक, 30प्र0 लखनऊ।
- 4- समस्त जिलाधिकारी/वरिष्ठ पुलिस अधीक्षक/पुलिस अधीक्षक ।
- 5- निदेशक, वित्त एवं सांख्यिकीय निदेशालय जवाहर भवन लखनऊ ।
- 6- वरिष्ठ कोषाधिकारी, सिविल लाइन, इंदिरा भवन प्रयागराज।
- 7- संबंधित मुख्य/वरिष्ठ कोषाधिकारी, 30प्र0 ।
- 8- वित्त (व्यय-नियंत्रण) अनुभाग-12/गार्ड फाइल हेतु/संबंधित सगीक्षा अधिकारी।

आज्ञा से,

एस0पी0 उपाध्याय

संयुक्त सचिव।

- 1- यह शासनादेश इलेक्ट्रानिकली जारी किया गया है, अतः इस पर हस्ताक्षर की आवश्यकता नहीं है।
- 2- इस शासनादेश की प्रमाणिकता वेब साइट <http://shasanadesh.up.nic.in> से सत्यापित की जा सकती है।

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साक्षात्कार संख्या-21/2019/431/6-पु0-7-2019-9/2014 दिनांक 05 मार्च, 2019 का संलग्नक

(ग) वैरियर/आर्किटेक्चर/मकान/भागों के आगमन पर उजाड़ी सुरक्षा एवं शान्ति व्यवस्था एवं कर्मियों को सुरक्षित रखने के लिए आवश्यक से संबंधित विस्तार की दरें आदि से संबंधित व्यय/निर्माण के मासिक/द्विमासिक अनुमानित

का बिलों के मातक

उजाड़ी प्रति रनिंग मीटर	> रु0 1.33 प्रति बल्ली
उजाड़ी के बिलों पर अनुमानित	> आधी बल्ली = रु0 0.45/- प्रति रनिंग मीटर
	> लड़ी बल्ली (02 मीटर का गैप पर) पर अनुमानित व्यय-रु0 0.62 प्रति रनिंग मीटर
	> कुल प्रति रनिंग मीटर बल्ली का बिलामा (0.45 + 0.62) = रु0 1.07

बल्लियों के मातक

दो बल्ली एक दूसरे से जोड़ने पर एक मीटर का ओवरलैप रहते हुए कुल 02 बल्लियां 05 मीटर मीटर होती है। इस पर एक ज्वाइंट है। हर 06 फुट अर्थात लगभग 02 मीटर पर एक बल्ली है अतः 05 मीटर मीटर में खड़ी बल्लियों पर 02 ज्वाइंट होंगे।

बल्ली का कीमत रु0 40/- प्रति बण्डल (100 ft का बण्डल)

- लागत प्रति रनिंग मीटर = रु0 2.4 प्रति रनिंग मीटर

नजदरी

नजदरी की निर्धारित दर = रु0 275 प्रति फीट प्रति मीटर

रीवेनिंग के मातक

रुम	Bell Rent per mtr (Rs/m)	रस्ती cost per mtr (Rs/m)	Labour cost (Rs/m)	Total cost (Rs/m)	Transportation and other Misc. cost @ 10%	Total cost including Transportation and misc. cost	Final rate with 15 % profit = S.M.
बल्ली	2.26	4.8	5.5	12.56	1.26	13.82	15.89
बल्लर	3.39	7.2	8.25	18.84	1.88	20.72	23.82
बल्ली	4.52	9.6	11.00	25.12	2.51	27.63	31.77

दर के नजदीकरण/लागत का विवरण: एक वैरियर बनाने में 03 मीटर की 06 बल्ली लगेगी, जिसकी

प्रति आदि निम्नवत निर्धारित किया जाता है-

रुम	Bell Rent 1.55 Rs per mtr (Rs/m)	6 joint रु0 4 per joint की दर से	Labour cost	Total cost	Transportation and other Misc. cost @ 10%	Final rate with 15 % profit (Rs/M)
बल्ली	27.90	24.00	137.50	189.40	208.34	240.00

- फाइनल दर रु0 240/- प्रति वैरियर होंगी चाहिए।

एक ज्वाइंट हेतु नजदीकरण/लागत का विवरण

एक ज्वाइंट के लिए रु0 71/- प्रति स्क्वायर फुट की दर निर्धारित है।

यदि कोई भी बिना अनुमति के कार्य किया जाये तो उसे नुकसान भरी है।

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26-TRAFFIC SIGNS , MARKINGS WORK

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Sl. No.	Ref. to DAR , MORD / MoRTH	DESCRIPTION OF WORK	UNIT	EFFECTIVE OVER ALL RATE (LUCKNOW)	EFFECTIVE OVER ALL RATE (RAEBAREILY)
1	2	3	4	5	6
1	MoRTH - 805 (8.15)	Road Delineator Delineator Supply & Fixing of M.S Delineator made of Mild steel with pure polyester powder coating with the minimum thickness of powder coating of not less than 40 micron for protection against corrosion. The surface should be concealed so that there should not be any exposed surface without powder coating. Alternatively, these metal guide poles can be concealed with thermoplastic body. The posts shall have an ellipsoidal or circular design with the height of the pole shall be 800 to 900 mm above the ground with about 200 to 300 mm base which can be anchored onto the ground. Mild steel Guide Poles shall conform to Type XI sheeting specifications as per IRC:67 and ASTM D4956 which would ensure to obtain clear visibility of the road alignment during night time. The Retro reflective sheeting shall be tested for A certificate of having the sheeting tested for coefficient of retro reflection daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance, 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory / Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67 2012 & Proof of the same Report shall be uploaded which quoting tender. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	No	828.00	828.00
2	MoRTH - 803 (8.13)	Road Marking with Hot Applied Thermoplastic Compound with Reflectorising Glass Beads on Bituminous Surface. Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35-2015 The finished surface to be level, uniform and free from streaks and holes.	Sqm	618.00	618.00
3	MoRTH - 803 (8.13) -Base	Road Marking with Hot Applied Thermoplastic Compound with Reflectorising Glass Beads on Bituminous Surface. (Repeated / Transvers bar) Providing and laying of hot applied thermoplastic compound 5 mm thick including reflectorising glass beads @ 500 gms per sqm area, thickness of 5 mm is exclusive of surface applied glass beads as per IRC:35-2015 The finished surface to be level, uniform and free from streaks and holes.	Sqm	1236.00	1236.00
4	MoRTH - 802	6M Span over head Cantilever Structure with 200 dia M.S one vertical post Supply, fixing & erection of built up Cantilever Structure 6 m span comprising of one vertical posts of 6.00 M height made up of 300 mm NB heavy class MS pipe as vertical member welded with 10 mm MS plate at top & 12 mm M.S plate at bottom. The horizontal Truss shall comprise of 50 mm dia heavy class M.S pipe and 40 mm dia heavy M.S pipe as bracing & 10 mm MS plate at bottom for fixing to vertical post as per structure design & drawing with one of steel primer and two coats of synthetic enamel paint. The work includes construction of RCC Foundation of size 0.90x0.90x1.50 m of required depth as per site condition for built up structure including Earth work in excavation 100 mm thick Lean Concrete in 1:3:6 cement coarse sand and 40 mm gauge stone ballast and RCC - M25 grade concrete including supply and fixing of 25 mm dia Foundation Bolts 600 mm long as per provision of structure design including cost of reinforcement & shuttering. The lateral vertical clearances and complete installation work shall be as per relevant clauses of MoRTH specification section 600 and IRC 67 2012 complete in all respect The Rates shall include cost of design fabrication, supply, transportation, Local shifting Erection of Signage structure using crane, inclusive of all taxes etc. all T&P machine, material and labour required for proper completion of work as per direction of Engineer-in-charge.	No	126302.00	126022.00
5	MoRTH - 804 (8.35) - Suggestive	Reflective Raised Pavement Markers (Cat Eye/ Road Stud) Supply and fixing of raised pavement marker with Made of Plastic body of RPM/ Road Stud shall be moulded from ASA (Acrylic Styrene Acrylonitrile) or HIPS (High-Impact Polystyrene) or Acrylonitrile Butadiene Styrene (ABS) or Any other suitable material approved by the Engineer. The Marker shall support a load of 13,035 kg tested in accordance with ASTM D4280 The Reflective panels shall consist of number of lenses containing single or dual prismatic cuties capable of providing total internal reflection of the light entering the lens face. Lenses shall be moulded of methyl methacrylate conforming to ASTM D788 of equivalent. The slope or retro-reflecting surface shall preferably be 35°/15 degree to base and the area of each retro-reflecting surface shall not be less than 13.00 sq cm. the marker height shall not be less than 10 mm and shall not exceed 20 mm & Width shall not exceed 130 mm. The base of the marker shall be flat within 1.3 mm all road studs shall be legibly marked with the name, trade or other means of identification of the manufacturer. epoxy installations. excess adhesive around the edge of the marker, excess adhesive on the pavement and adhesive on the exposed surfaces of the markers shall be immediately removed. The contractor shall submit a two year warranty for satisfactory field performance including stipulated retro-reflectance of the reflecting panel, to the Engineer. In addition, a two year warranty for satisfactory infield performance of the finished road marker shall also be given by the contractor who carries out the work of fixing of reflective road markers. In case the markers are displaced, damaged, get worn out or lose their reflectivity compared to stipulated standards, the contractor would be required to replace all such markers within 15 days of the intimation from the Engineer, at his own cost. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	NO NO	195.00 324.00	195.00 324.00

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Sl. No.	Ref. to DARD, MORD / MoRTH	DESCRIPTION OF WORK	UNIT	EFFECTIVE OVER ALL RATE (LUCKNOW)	EFFECTIVE OVER ALL RATE (RAEBAREILY)
1	2	3	4	5	6
6	IRC:79-2019	Flexible Median Marker As Per IRC 79:2018: Flexible Median Marker (FMM) should be used for improving median visibility during dark hours. Use of Median Marker provides safety against collision happening with medians during night time or severe weather. Flexible Median Markers shall be provided with fluorescent yellow colour retro-reflective sheeting Type XI as per IRC 67 Flexible Median Marker shall be of tough, high impact resistant, injection-molded, thermoplastic body with property of flexibility to provide high durability and U shape structure having rebound / bounce back property, the sheeting shall be of Type XI conforming to IRC 67 and it should be on both the faces whereby providing maximum reflectivity at larger distances with adequate durability. The logo of the manufacturer shall be embossed on either side of the body during the injection molding process. FMM shall be fixed by a combination of epoxy adhesive and grouting/drilling on concrete medians or properly constructed solid medians. Height: The marker height shall be a minimum of 180 mm, width 120 mm & Body Thickness: 6.5 mm, the shanks shall not be less than 20 mm and depth shall not be less than 30 mm Reflective Area: Shall not be less than 60 cm square. Proof of the same Report shall be uploaded which quoting tender. The body of FMM shall bounce back to its original position of after 750 number of hits using pendulum of 1.9 kg conforming 40 ASTM D256 adhesion between the body and outer casing body of FMM shall with stand 50 kg f Tensile loads conforming to ASTM D638 method. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	No	312.00	312.00
7	MoRTH - 802	12 m-15 m Span Over Head Structure with 300 dia MS - two vertical post Supply, fixing & erection of built up Overhead Structure of 12M-15M span comprising of two vertical posts of 6.00 M height made up of 300 mm NB heavy class MS pipe as vertical member welded with 10 mm MS plate at top & 12 mm M S plate at bottom. The horizontal Truss shall comprise of 60 mm dia heavy class M.S. pipe and 40 mm dia heavy M S pipe as bracing & 10 mm MS plate at bottom for fixing to vertical post as per structure design & drawing with one of steel primer and two coats of synthetic enamel paint. The work includes construction of RCC Foundation of size 0.90x0.90x1.50 m. of required depth as per site condition for built up structure including Earth work in excavation 100 mm thick Lean Concrete in 1:3:6 (cement coarse sand and 40 mm gauge stone ballast and RCC M-25 cement concrete including supply and fixing of 25 mm dia Foundation Bolts 600 mm long as per provision of structure design including cost of reinforcement & shuttering. The lateral vertical clearances and complete. Installation work shall be as per relevant clauses of MoRTH specification section 800 and IRC 67 2012 complete in all respect. The Rates shall include cost of design, fabrication, supply, transportations, Local shifting Erection of Signage structure using crane, inclusive of all taxes etc. all T&P machine, material and labour required for proper completion of work as per direction of Engineer-in-charge.	No	232222.00	231663.00
8	MoRTH - 803 (8.11& 8.12)	Painting Lines, Dashes, Arrows, etc. on Roads in Two Coats on new work. Painting lines, dashes, arrows, etc. on roads in two coats on new work with ready mixed road marking paint conforming to IS: 164 on bituminous surface, including cleaning the surface of all dirt, dust and other foreign matter, demarcation at site and traffic control. I) Upto 10 cm in width II) Over 10 cm in width	Sqm Sqm	96.00 113.00	96.00 113.00
9	IRC:79-2019	Linear Delineator System (LDS) Supply & fixing of Linear Delineator System (LDS) panels made of Micro Prismatic Retro Reflective sheeting type XI duly laminated on thin aluminium foil to a unique conugated shape to provide Retro Reflection across wide range of observations and external angles. Each LDS panel should be of nominal length of 33 inch and each ridge shall be approximately 0.34 inch high. Each LDS panel is to be firmly fixed on existing concrete/trick work with 16 Nos fastener/ screw.	No.	555.00	555.00
10	MoRTH - 801	Retro-Reflective Sheeting type-IV with 4 mm thick ACM Single Side Providing & fixing of reflective signs with a corrosion resistant 4 mm thick with 0.4 to 0.5 mm both side aluminium skin aluminium composite panel face to be fully covered with High Intensity prismatic sheeting type IV as per IRC-67,2012 retro reflective sheeting with back frame MS angle of 35x35x5 mm. Legends, letters, numerals and borders etc should be as per MoRTH specification No-S01.3.7. The sheeting shall have a pressure - sensitive adhesive of the aggressive - tack type requiring no heat, solvent other preparation for adhesion to a smooth clean surface, in a manner recommended by the sheeting manufacturer. The ACM (Aluminium Composite Materials) shall be fixed on the Back frame MS Angle with riveting. Micro prismatic type IV Retro reflective sheeting confirming to ASTM D4956-09 shall be Pressure fixed. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance, 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer/Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67 2012 & Proof of the same Report shall be uploaded which quoting tender. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	Sqm	4949.00	4949.00

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Sl. No.	Ref. to DAR, MORD / MoRTH	DESCRIPTION OF WORK	UNIT	EFFECTIVE OVER ALL RATE (LUCKNOW)	EFFECTIVE OVER ALL RATE (RAEBAREILY)
1	2	3	4	5	6
11	MoRTH - 801	Retro-Reflective Sheeting type-IV with 4 mm thick ACM Double Side: Providing & fixing of reflective signs with a corrosion resistant 4 mm thick with 0.4 to 0.5 mm both side aluminium skin aluminium composite panel face to be fully covered with High Intensity prismatic sheeting type IV as per IRC-67:2012 retro reflective sheeting with back frame MS angle of 35x35x5 mm. Legends, letters, numerals and borders etc should be as per MoRTH specification No-801.3.7. The sheeting shall have a pressure-sensitive adhesive of the aggressive-tack type requiring no heat, solvent other preparation for adhesion to a smooth clean surface, in a manner recommended by the sheeting manufacturer. The ACM (Aluminium Composite Materials) shall be fixed on the Back frame MS Angle with riveting. Micro prismatic type IV Retro reflective sheeting conforming to ASTM D4956-09 shall be Pressure fixed. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance. 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer/Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67:2012 & Proof of the same Report shall be uploaded which quoting tender. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	Sqm	7662.00	7662.00
12	MoRTH - 801	Retro-Reflective Sheeting type-XI with 4 mm thick ACM Single Side Providing & fixing of reflective signs with a corrosion resistant 4 mm thick with 0.4 to 0.5 mm both side aluminium skin aluminium composite panel face to be fully covered with High Intensity prismatic sheeting type IV as per IRC-67:2012 retro reflective sheeting with back frame MS angle of 35x35x5 mm. Legends, letters, numerals and borders etc should be as per MoRTH specification No-801.3.7. The sheeting shall have a pressure-sensitive adhesive of the aggressive-tack type requiring no heat, solvent other preparation for adhesion to a smooth clean surface, in a manner recommended by the sheeting manufacturer. The ACM (Aluminium Composite Materials) shall be fixed on the Back frame MS Angle with riveting. Micro prismatic type IV Retro reflective sheeting conforming to ASTM D4956-09 shall be Pressure fixed. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance. 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer/Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67:2012 & Proof of the same Report shall be uploaded which quoting tender. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	Sqm	6633.00	6633.00
13	MoRTH - 801	Retro-Reflective Sheeting type-XI with 4 mm thick ACM Double Side Providing & fixing of reflective signs with a corrosion resistant 4 mm thick with 0.4 to 0.5 mm both side aluminium skin aluminium composite panel face to be fully covered with High Intensity prismatic sheeting type IV as per IRC-67:2012 retro reflective sheeting with back frame MS angle of 35x35x5 mm. Legends, letters, numerals and borders etc should be as per MoRTH specification No-801.3.7. The sheeting shall have a pressure-sensitive adhesive of the aggressive-tack type requiring no heat, solvent other preparation for adhesion to a smooth clean surface, in a manner recommended by the sheeting manufacturer. The ACM (Aluminium Composite Materials) shall be fixed on the Back frame MS Angle with riveting. Micro prismatic type IV Retro reflective sheeting conforming to ASTM D4956-09 shall be Pressure fixed. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance. 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer/Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67:2012 & Proof of the same Report shall be uploaded which quoting tender. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.	Sqm	11031.00	11031.00
14	IRC-67:2012	Bollard (Single Side) Supply & fixing of Bollard made (Single Side) out of 2mm thick aluminium sheet face to be covered with high intensity prismatic grade type IV sheeting, Legends, letters, numerals and borders etc should be as per MoRTH specification No-801.3.7. Welded poly shaped to make it monolithic pillar size 1200 mm high Bollard is having a frame 600x600 mm and 600 mm dia for fixation made out of 35 x 35 x 5 mm angle iron and from side is fully cover. (size of foundation 0.45x0.45x0.60m).	No	6219.00	6194.00

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Sl. No.	Ref. to DAR / MORTH / WORTH	DESCRIPTION OF WORK	UNIT	EFFECTIVE OVER ALL RATE (LUCKNOW)	EFFECTIVE OVER ALL RATE (RAEBAREILY)
1	2	3	4	5	6
15	IRC-67-2012	Boitard (Double Side) Supply & fixing of Boitard made (Double Side) out of 2mm thick aluminium sheet face to be covered with high intensity prismatic grade type IV sheeting. Legends, letters, numerals and borders etc should be as per MORTH specification No-801.3.7. Welded poly shaped to make it monolithic pillar size 1200 mm high Boitard is having a frame 800x600 mm and 600 mm dia for fixation made out of 35 x 35 x 5 mm angle iron and from side is fully cover. (size of foundation 0.45x0.45x0.60m).	Sqm	9482.00	9457.00
16	WORTH - ISAS (E.33)- Suggestive	Solar Power road marker (Solar Studs) The solar studs shall be made of Aluminium alloy and poly carbonate material which shall be absolutely weather resistant and strong enough to support a load of 13.635 kg tested in accordance with ASTM D4290. Its colour may be white, red, yellow, green or blue or combination as directed by the Engineer. Its water resistance shall meet the requirements of IP 65 in accordance with IS 12063:1997 category 2 for protection against water ingress. The dimensions of solar studs shall not be less than 100 mm X 100 mm X 10 mm. It shall have super bright LEDs so as to provide long visibility from a distance of more than 800 m. Its flashing rate shall not be less than 1 Hz. Its should be able to give the prescribed performance in the temperature range of - 40°C to +55°C. Its life shall be not less than 3 Years. The rate shall include all materials, labour, equipments, transportation, erection, installation and incidentals all complete as per direction of the Engineer-in-Charge.	No	2695.00	2695.00
17	WORTH - IS4 (E.1)	Cast-in-Situ Cement Concrete M 20 Kerb Construction of cement concrete kerb with top and bottom width 115 and 165 mm respectively, 250 mm high in M 20 grade PCC on M-10 grade foundation 150 mm thick, foundation having 50 mm projection beyond kerb stone. Kerb stone laid with kerb laying machine, foundation concrete laid manually, all complete as per Clause 401.	Metre	409.00	394.00
18	WORTH - IS1 (E.4)	Retro-reflectorsised Traffic sign as per IRC-67-2012 providing and fixing of retro-reflectorsised cautionary, mandatory and informatory sign as per IRC :67-2012 made of high intensity grade sheeting type-IV vide clause 801.3, fixed over aluminium sheeting 1.5 mm thick supported on a mild steel angle iron post 75 mm x 75 mm x 6 mm firmly fixed to the ground by means of properly designed foundation with M 15 grade cement concrete 45 cm x 45 cm x 60 cm, 60 cm below ground level as per approved drawing. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance, 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4366-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67-2012. Legends, letters, numerals and borders etc should be as per MORTH specification No-801.3.7. Proof of the same in form of government report shall be uploaded while quoting tender. i) 90 cm equilateral triangle with diffinition plate size (20cm X 60cm) ii) 60 cm equilateral triangle with diffinition plate (20cm X 60cm) iii) 60 cm Circular with diffinition plate (20cm X 60cm) iv) 80 mm x 60 mm rectangular with diffinition plate (20cm X 60cm). v) 60 mm x 45 mm rectangular with diffinition plate (20cm X 60cm). vi) 90 cm x 90 cm squares with diffinition plate (20cm X 60cm) vii) 90 cm high octagon viii) 50X60 cm single chevron ix) 155X60 cm Double chevron x) 30X90 cm (Left/Right) Object Hazard xi) 40X90 cm two way Object Hazard xii) 50X90cm+45X75cm Guarded/unguarded Railway crossing.	No	4069.00	4044.00
			No	3343.00	3319.00
			No	3818.00	3794.00
			No	4555.00	4530.00
			No	3770.00	3745.00
			No	4106.00	4082.00
			No	4824.00	4799.00
			No	3433.00	3409.00
			No	5678.00	5652.00
			No	3321.00	3297.00
			No	3826.00	3801.00
			No	4633.00	4609.00
19	WORTH - IS1 (E.5)	Direction and place identification signs up to 0.90 sqm size Board Providing and erecting direction and place identification retro-reflectorsised sign as per IRC-67 made of high intensity grade sheeting. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance, 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4366-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67-2012. Legends, letters, numerals and borders etc should be as per MORTH specification No-801.3.7. Sheet fixed over aluminium sheeting 2 mm thick with area not exceeding 0.9 sqm Supported on a mild steel single angle iron post 75x75x6 mm firmly fixed to the ground by means of properly designed foundation with M-15 grade cement concrete 45x45x60 cm below ground level as per approved drawing complete.	Sqm	6317.00	6289.00

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Sl. No.	Ref. to DAR, MORD / MoRTH	DESCRIPTION OF WORK	UNIT	EFFECTIVE OVER ALL RATE (LUCKNOW)	EFFECTIVE OVER ALL RATE (RAEBAREILY)
1	2	3	4	5	6
20	MoRTH - 801 (B.6)	<p>Direction and place Identification signs with size more than 0.90 sqm size Board</p> <p>Providing and erecting direction and place identification retro-reflectorised sign as per IRC-67 made of high intensity grade sheeting. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance. 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67 2012. Legends, letters, numerals and borders etc should be as per MoRTH specification No-801 3.7. Sheet fixed over aluminium sheeting 2 mm thick with area exceeding 0.9 sqm Supported on a mild steel single angle iron post 75x75x6 mm firmly fixed to the ground by means of properly designed foundation with M-15 grade cement concrete 45x45x60 cm below ground level as per approved drawing, complete.</p>	Sqm	6859.00	6026.00
21	IRC-67:2012	<p>Tree Plate</p> <p>Supply & Fixing of Retro reflective Tree Plate having size 15cm x15cm, consisting Type XI Retro reflective Sheeting fixed Over 1.50 mm thick aluminium sheet including labour, Material T&P etc for proper completion of the work. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.</p>	No	100.00	100.00
22	IRC.SP-55-2014	<p>Traffic cone</p> <p>Traffic Cone. Supply of red fluorescent with with reflective sleeve traffic cone a square base of 300 to 500 mm & Thickness 35 mm and a height of 1000 mm to 500 mm. They shall be brilliant red / orange / yellow and shall be made of LDPE material that can be struck without causing damage to impacting vehicles. Retro-Reflection of cone shall be provided by a 150 mm wide white band located 75 to 100 mm from the top of the cone and additional 100 mm wide white band located approximately 50 mm below the 150 mm band. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.</p> <p>(1) 1000 mm Height</p> <p>(2) 750 mm Height</p> <p>(3) 500 mm Height</p>	No No No	1144.07 762.71 331.35	1144.07 762.71 331.35
23	IRC.SP-55-2014	<p>Tubular Markers (Spring post or Spring Bollard)</p> <p>S/F of plastic Tubular bollards having 450 mm to 700 mm Height, shall be attached to the pavement to display the minimum 50 mm width of reflective bands to the approaching road users including labour, material, T&P etc. for proper completion of the work.</p> <p>700 mm Height</p> <p>450 mm Height</p>	No No	1574.00 869.00	1274.00 869.00
24	IRC-78-2019	<p>Aluminum-backed flexible prismatic sheet</p> <p>Aluminum-backed flexible prismatic sheeting shall be made of yellow colored flexible prismatic sheeting with non-metallic prismatic lens formed in a transparent, synthetic resin as retro reflective elements. This flexible prismatic sheeting shall have black and yellow stripes with aluminum backed flexible prismatic Type VI sheeting conforming to ASTM D4956 specifications and standards of coefficient of retro reflectivity, flexibility and impact resistance applicable for reboundable devices. This flexible prismatic sheeting shall have screen printed arrowstart line pattern in black colour in a continuous roll format. Width of object marker shall be 300 mm. The rate shall include all materials, labour, T&P, transportation, installation and incidentals all complete as per direction of the Engineer-in-Charge.</p>	Sqm	5217.00	5217.00
25	MoRTH - 801 (B.6) - Base	<p>Retro Reflectorised Signs (Stainless steel Frame and Post with one side signs)</p> <p>Supply & fixing of reflective sign board (Single side) of size 1.50x1.20 m retro reflective sheeting of HIP grade type-IV, the board shall be fixed on 50mm SS 304 grade pipe and reflective sheet on 4 mm thick, ACM sheet of standard make as per MoRTH specification. The Board shall be fixed using 2 man post 45x45x60 cm cement concrete foundation. The stainless steel joint welding of SS pipe work shall be hand and grinder properly including butting so as to give uniform shining at welded joints. The Retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance. 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/ Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacture in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67 2012. Legends, letters, numerals and borders etc should be as per MoRTH specification No-801.3.7. Proof of the same in form of government report shall be uploaded while quoting tender.</p>	No	27691.00	27642.00

Sl No	Ref. to IAR, MORTH / MoRTH	DESCRIPTION OF WORK	UNIT	EFFECTIVE OVER ALL RATE (LUCKNOW)	EFFECTIVE OVER ALL RATE (RAEBAREILY)
1	2	3	4	5	6
26	MoRTH - 801 (S.8) Base	Retro ReflectORIZED Signs (Stainless steel Frame and Post with both side signs) Supply & fixing of reflective sign board (both sides) of size 1.50x1.20 m non reflective sheeting of SSP grade type IV, the board shall be fixed on 50mm SS 304 grade perforated reflective sheet on 4 mm thick ACM sheet of standard make as per MoRTH specification. The board shall be fixed using 2 mm post 45x45x60 cm cement concrete foundation. The stainless steel post welding of SS pipe work shall be hard and grader properly including before so as to give uniform shining at welded parts. The retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance shrinkage flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance. 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacturer in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67 2012 Legend's, letters, numerals and borders etc should be as per MoRTH specification No-801 3.7. Proof of the same in form of government report shall be uploaded while quoting tender.	No	32739.00	32960.00
27	MoRTH - 810 (8.23)	Type - A, "W" ; Metal Beam Crash Barrier Providing and erecting a "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level, fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre. 1.8 m high, 1.1 m below ground level, all steel parts and fittings to be galvanneal by hot dip process, all fittings to conform to IS 1367 and IS 1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long complete as per clause 810.	Rmt	3107.00	3107.00
28	MoRTH - 810 (8.23)	Type - B, "THREE" ; Metal Beam Crash Barrier Providing and erecting a "Three" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 85 cm above road/ground level, fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre. 2 m high with 1.15 m below ground level, all steel parts and fittings to be galvanneal by hot dip process, all fittings to conform to IS 1367 and IS 1364, metal beam rail to be fixed on the vertical post with a space of channel section 150 x 75 x 5 mm, 540 mm long complete as per clause 810.	Rmt	4214.00	4214.00
29	MoRTH - 802	2.40 M Span over head Cantilever Structure with 150 dia MS one vertical post (Double side retro reflective sign boards) Supply, fixing & erection of built up Cantilever structure 2.40 m span comprising of one vertical posts of 7.50 M height made up of 150 mm NB medium class MS pipe as vertical member welded with 10 mm MS plate at top & 10 mm MS plate at bottom, fixing to vertical post as per structure design & drawing with one of steel primer and two coats of synthetic enamel paint and The retro reflective sheeting shall be tested for a certificate of having the sheeting tested for coefficient of retro reflection, daytime colour and luminance, shrinkage, flexibility, liner removal, adhesion, impact resistance, specular gloss and fungus resistance, 3 years outdoor weathering and its having passed these tests shall be obtained from International/Government Laboratory/Institute by the manufacturer of the sheeting and in case the certificate is obtained from international condition, it should also be obtained from Indian condition within 3 years of launching of product by the manufacturer in abroad. Alternatively, a certificate conforming to ASTM Specification (D 4956-09) on artificial accelerated weathering requirements from a reputed laboratory in India can be accepted provisionally. In such a situation, the Employer / Client, if so desires, could seek for a performance guarantee which would be released after receipt of certificate meeting the requirement of three years outdoor weathering of the sheeting as per IRC 67 2012 Legend's, letters, numerals and borders etc should be as per MoRTH specification No-801 3.7. The work includes, construction of RCC Foundation of size 0.60x0.60x1.20 m of required depth as per site condition for built up structure including Earth work in excavation, 100 mm thick Lean Concrete in 1:3:6, cement coarse sand and 40 mm gauge stone ballast, RCC M25 including supply and fixing of 25 mm dia Foundation bolts 600 mm long as per provision of structure design including cost of reinforcement & shuttering. The lateral vertical clearances and complete. Installation work shall be as per relevant clauses of MoRTH specification section 802 and IRC 67 2012 complete in all respect. The Rates shall include cost of design, fabrication, supply, transportation, Local shifting, Erection of Signage structure using crane, exclusive of all taxes etc. all T&P machine, material and labour required for proper completion of work as per direction of Engineer-in-charge.	No	58916.00	58829.00

Note:-
 1. The rate also include contractor's profit @ 10% & 6% over head
 2. All rates are without G.S.T.


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 18-09-2020

27-SURVEY WORK

Sl. No.	DESCRIPTION OF WORK	UNIT	EFFECTIVE RATE (LUCKNOW & RAEBAREILY)
1	2	3	4
1	Carryout the topographical survey for preparation of layout of roads along with all feathers 50m.L.H.S & 50m. R.H.S. from center of road with all feathers such as all trees, Size of building electric poles, H.T. Lines Poles, Hand Pump, Drain, River Water Shades, Bandha etc. using total station (computerized survey) theodolite cum distometer of 5 seconds accuracy and preparation of Road plan on AUTOCAD Painted pavement width Service Lane and Dividers should be shown with different colours & notation providing one soft and three hard Colour copies. Submission of extra drawing as per requirement. A. For A2. B. For A1. C. For A0.	KM. NO. NO. NO.	13500.00 350.00 550.00 750.00
2	Providing detailed survey of roads 50m on either side of roads for widening, strengthening, upgradation etc. Scale 1:2500 Horizontal, 1:2500 vertical for L section and 1:100 for Cross section at 25m interval taking points 4 to 5 m distance for calculation of earthwork and other item such as non-bituminous & bituminous items drain, duct & footpath with one soft and three colour copies. Only for Plotting L & X-Section.	KM. KM.	5000.00 1000.00
3	Carrying out topographical survey of open land for preparation of Building Blan Roads, Rotaries crossings, Flyover, R.O.B., Planning of colonies etc, Showing levels contoures complete feathers Electric poles, H.T. Poles & Telephone Poles such as Trees, Buildings and other structure if any using total station (Computerized survey) theodolite cum distometer of 5 seconds accuracy and plotting on AUTOCAD providing one soft copy and three hard colour copies. (A) Upto 10 Acre. (B) Add: extra every Acre. Submisiuon of extra drawing as per requirement. A. For A2. B. For A1; C. For A0.	ACRE ACRE NO. NO. NO.	13500.00 1200.00 350.00 550.00 750.00
4	Preparation & supply of detailed project report by computerized printing on A-4 size Paper on prescribed format of PWD / NRRDA, preparation of drawing of cross drainage work, junction of takeoff points, junction of Chak road, Bus-Bays, Bus stop, all type of sign board, KM, HM, stones in single copy (Payment of this item will be made only after proper satisfaction and approval of Executive Engineer).	KM.	2000.00

Note:-

1. Rate are exclusive of G.S.T.
2. G.S.T. will be paid extra as admissible.


 18.9.2020
 (जोती यांगी)
 अधीक्षण अनियन्ता
 लखनऊ वृत्त: झी०नि०वि०, लखनऊ
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