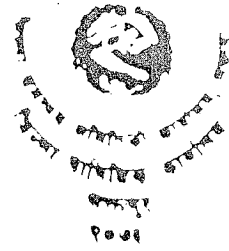


जलस्रोत तथा सिंचाइ कार्यालय डिभिजन, जकपुर



जिल्ला समन्वय समितिको कार्यालय
जिल्ला प्राविधिक कार्यालय
भक्तपुर


ज्याला, ढुवानी तथा निर्माण सामग्रीहरुको दर(रेट)


आ.ब.०७५।०७६

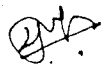
स्वीकृत मिति २०७५।४।७

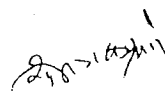
मान प्रिति २०७५ साल काकाण प गते सोमवारका दिन कांछिड वरि
 २०७५।०६६ की लागि मन्डपुर जिल्लाका निर्माण सामग्रीहरु तथा काम
 वारहरुको उपाला निष्कारण गर्नेका लागि प्रमुख जिल्ला आधिकारी श्रीमान प्रताप
 प्रसाद मद्द म्दु को अध्यक्षतामा निम्न पदाधिकारी म्दु धुकी उपाधिकारिमा
 जिल्ला दररेट निष्कारण समितिको बैठक वसी कांछिड वरि २०७५।०६६ को
 लागि मन्डपुर जिल्लाको उपाला तथा निर्माण सामग्रीहरुको दररेट
 निष्कारण गरियो

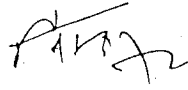
उपाधिकारि

 अध्यक्ष श्रीमान प्रमुख जिल्ला आधिकारी श्री मान प्रताप मद्द
 श्री जिल्ला प्रशासन कार्यालय, मन्डपुर।


 सदस्य, जिल्ला समन्वय आधिकारी श्री जेठ प्रसाद सापकोटा
 श्री जिल्ला समन्वय समितिको कार्यालय मन्डपुर

 सदस्य, प्रमुख कोष नियन्त्रक, श्री मान प्रताप कुडुना
 को से ति का मन्डपुर

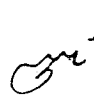
 सदस्य, कार्यकारी अधिकृत राजुमान मन्डपुर
 मन्डपुर उद्योग वाणिज्य संघ

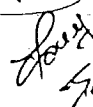
 सदस्य, अध्यक्ष श्री निम्जन बजगाई
 निर्माण मन्डपुरी संघ मन्डपुर


सदस्य जि सं सं सदस्य श्री
 जिल्ला समन्वय समितिको कार्यालय मन्डपुर


 सदस्य याचिक प्रमुख जिल्ला इन्जिनियर श्री मोहन कुमार साह
 जिल्ला प्राविधिक कार्यालय मन्डपुर

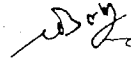
आमन्कीत

 अध्यक्ष प्रमुख जिल्ला आधिकारी जय कुमार चिमिरे
 यादव सिग्देल, प्रतिनिधी जलउत्पन्न प्रकोष मन्डपुर
 डिभिजन कार्यालय मन्डपुर

 कल्पना खनाल प्रतिनिधी जि सं सं मन्डपुर
 मन्डपुर उद्योग वी वसु - प्रतिनिधी मन्डपुर न पा

 सजीव काजाय, जिल्ला वन कार्यालय मन्डपुर

 सुदर्शन कुर्की - प्रतिनिधी डिभिजन सडक कार्यालय
 मन्डपुर

 चन्द्रलक्ष्मी पाण्डे मेष्ठ प्रतिनिधी मातृतापन तथा
 मन्डपुर

~~महेश~~

महेश कुमार दुलाल - प्रतिनिधी भाग्यनाथन त. ज. मध्यपुर

~~श्याम~~

श्यामकाजी निधीयु - प्रतिनिधी- राननेपानी डिभिजन कार्यालय, मध्यपुर

~~श्याम~~

श्याम कुमार खाद्य - ख. ई. जिल्ला प्राविधिक कार्यालय मध्यपुर

~~श्याम~~

श्याम ई. भाग्यनाथन कुमार जादव. जिल्ला प्राविधिक कार्यालय, मध्यपुर।

श्याम ई. राननाथन जादव - जि. कार्यालय मध्यपुर

श्याम लाल (बापाल) री. कार्यालय मध्यपुर

श्याम का. उ. खल नहादु. डेली

श्याम का. ल लक्ष्मी गणेश कृष्ण

श्याम का. उ. - पाडीका डोली

निर्णय नं १ श्रमिकको ज्यालादर सम्बन्धी विवरणको आधारमा निर्धारण गरिएको दर प्रतिदिन (रु.) जम्मा २०३४७७ मा तयम गरिएको ज्यालादरलाई बमोजिम गरी चालु आव. २०७७/७८ को लागि मकपुर जिल्लाको लागि हुनेगरी दशम अर्थोत्तम श्रमिकहरूको ज्यालादर निर्धारण गर्ने निर्णय गरियो।

| सि.नं. | श्रमिकहरूको विवरण | एकाई | ज्याला दर प्रतिदिन (रु.) | | | कैफियत |
|--------|---|------|--------------------------|--------|--------|--------|
| | | | आ.व. | | | |
| | | | ०७३।७४ | ०७४।७५ | ०७५।७६ | |
| १ | अदक्ष श्रमिक (ज्यामी) | जवान | ६३५ | ६७० | ७३५ | |
| २ | दक्ष (डकमी, सिकमी, नकमी, चित्रकार, बज्रकर्मी), प्लम्बर, ढुङ्गा र काठ बुझा काट्ने साधारण मूर्तिकार, चित्रकार, आर्टिस्ट आदी) | " | ८६५ | ९१० | १००० | |
| ३ | अर्धदक्ष (डकमी, सिकमी, नकमी) चित्रकार, प्लम्बर, इलेक्ट्रोसियन, आरावाला, जुनियर सुपरभाइजर, नदी निरीक्षक आदी) | " | ७१५ | ७५० | ८२५ | |
| ४ | इन्जिनियर सुपरभाइजर | " | १०३० | १०८० | ११५५ | |
| ५ | सब इन्जिनियर, (डाफ्ट मेन, अमिन, इलेक्ट्रोसियन, सर्भेयर आदी) | " | ८६५ | ९१० | ९७० | |
| ६ | सिनियर टाईपिष्ट/कम्प्युटर अपरेटर, अवाल आदी) | " | ८३५ | ८८० | ९४० | |
| ७ | ल्याव टेक्सिसियन, जुनियर टाईपिष्ट/कम्प्युटर अपरेटर, सिनियर सुपरभाइजर, ढल सफा गर्ने कामदार आदी) | " | ७६५ | ८०० | ८५५ | |
| ८ | असिष्ट सब इन्जिनियर, डाफ्टमेन, अमिन आदि | " | ७१५ | ७५० | ८०० | |
| ९ | हेभी इन्क्युमेन्ट डोजर, एक्सक्याभेटर, रोलर, ग्रेडर अपरेटर आदि | " | ९३५ | ९८० | १०७५ | |
| १० | मेकानिक्स, हेभी भेहिकल ड्राइभर, ट्रक ड्राइभर, साधारण मेसिन अपरेटर ल्याव असिस्टेन्ट आदि | " | ६६५ | ७०० | ७७० | |
| ११ | भरिया (४० के.जी. तौल सम्म) | " | ६३५ | ६७० | ७३५ | |
| १२ | साइक्लो स्टाइल ट्रेसिङ्ग, एमोनिया प्रिन्टिङ्ग फोरमेन, सामाजिक परिचालक, खंदेल (खानी सम्बन्धी काम गर्ने कामदार) आदी | " | ६३५ | ६७० | ७१५ | |
| १३ | निर्माण कार्यको क्याम्प वर्कर, सुपरभाइजर, ब्लास्टर, कालिगढ, ड्रिलर, फोटोग्राफिक्स, फोरमेन, सेक्युरेटी गार्ड, नाइट वाचमेन, रोड लेन्थ वर्कर, हेल्पर मेकानिक्स, लाइट भेहिकल ड्राइभर, अफिस असिस्टेन्ट, सर्भे हेल्पर, वेल्डर सहायक, रनर, गणक चेन म्यान, टेप म्यान, स्टाफ म्यान, ड्रिल हेल्पर, ट्रक हेल्पर, सक्स Enumerator (न्युनतम एस.ई. ई. उत्तीर्ण वा सो सरह) आदी | " | ५८५ | ६१० | ६७० | |
| १४ | माली, सहायक परिचालक, स्वीपर, मेहत्तर, धोवी, वन हेरालु, चौकिदार आदी | " | ५३५ | ५६० | ६१५ | |
| | सडकको कामको लागि | | | | | |
| १५ | पिच स्प्रेयर, पिच ब्यायलर | " | ६५५ | ६९० | ७५५ | |

(Handwritten signature)

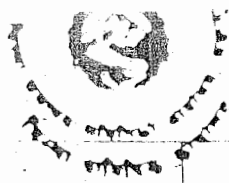
(Handwritten signature)

(Handwritten signature)

(Handwritten signature)

(Handwritten signature)

(Handwritten signature)




| सि.नं. | श्रमिकहरुको विवरण | प.म.सं. | ज्याला दर प्रतिदिन (रु.) | | | होप.यता |
|--------|---|---------|--------------------------|--------|--------|---------|
| | | | श.नं. | | | |
| | | | ०३३१३४ | ०३४१३७ | ०३५१३९ | |
| १६ | प्याच वर्कर (दिउसा को समयमा काम गर्ने) | .. | ६३५ | ६३७ | ३३५ | |
| १७ | प्याच वर्कर (दिउसा को समयमा काम गर्ने) सुपरभाइजर सरह | | ६६५ | ३०० | ३३० | |
| १८ | प्याच वर्कर (रात्री समयमा काम गर्ने) | .. | ८५० | ८९० | ९७५ | |
| १९ | प्याच वर्कर (रात्री समयमा काम गर्ने) सुपरभाइजर सरह | | ८८० | ९२० | १०१० | |

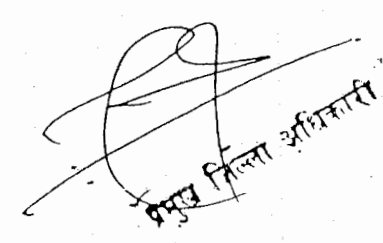
नोट :-

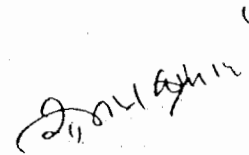
सिनियर :- S.E.E.E वा सो सरह उत्तीर्ण गरि कम्तिमा ३ वर्षको अनुभव प्राप्त वा सम्बन्धित विषयमा प्रविणता प्रमाणतह उत्तिर्ण ।

जुनियर :- S.E.E.E वा सो सरह उत्तीर्ण वा सम्बन्धित विषयमा अनुभव प्राप्त ।

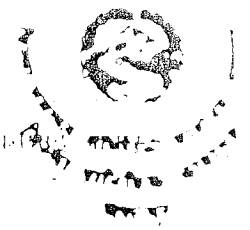
माथि निर्णय नं. १ मा उल्लेख नभएको श्रमिकको ज्याला दरको हकमा सेवा दिने/लिने संघ, संस्था, कम्पनी, व्यक्ति आदीको आपसी समझदारीबाट ज्यालादर तय गर्न सकिनेछ ।


प्रमुख कोष निपन्त्रक


प्रमुख जिल्ला अधिकारी



निर्णय नं. २ ढुवानी सम्बन्धी प्रयत्नको मा र्यानीप कार्यामा सुनन्दा २० ढुवानी सम्बन्धी निर्णयको मा २०१७/१७/३५ को लागि निर्णय क्रमांकको दर निर्धारण गर्ने निर्णय गरियो ।



| सि. नं. | ढुवानी सम्बन्धि विवरण | एकाई | ढुवानी दर (रु.) | | | कैफियत |
|---------|---|---------------------------|-----------------|--------|--------|--------|
| | | | आ.व. | | | |
| | | | ०७३/७४ | ०७४/७५ | ०७५/७६ | |
| १.० | सजिलो सामान (जस्तै: सिमेन्ट, बालुवा, रोडा, दाउरा, रासायनिक मल, खाद्यान्न, आदि) | | | | | |
| १.१ | ट्रकबाट पिच बाटोमा ढुवानी गर्ने । | टन/कि.मी | ३०.५० | ३०.५० | ३२.०० | |
| १.२ | ट्रकबाट कच्ची बाटोमा ढुवानी गर्ने । | टन/कि.मी | ४२.५० | ४२.५० | ४४.६० | |
| १.३ | ट्याक्टर/मिनी ट्रकबाट पिच बाटोमा ढुवानी गर्ने । | टन/कि.मी | ३४.०० | ३४.०० | ३५.७० | |
| १.४ | ट्याक्टर/मिनी ट्रकबाट कच्ची बाटोमा ढुवानी गर्ने । | टन/कि.मी | ४६.०० | ४६.०० | ४८.३० | |
| १.५ | ट्रकबाट/मिनी ट्रकबाट पीच बाटोमा ढुवानी गर्ने । (२० कि.मी भन्दा बढी) | टन/कि.मी | १६.६० | १६.६० | १७.४० | |
| १.६ | भरिया बाट (पैदल) सामान ढुवानी । | प्रतिके.जी / प्रति कि.मी. | २.८० | २.८० | २.९० | |
| २ | असजिलो सामान (जस्तै: फलामे सामान, जस्तापाता, बुनेको र्याविन जाली, एच् डि पी पाइप, इन्सुलेटर, औषधी, काठ, कृषिजन्य, फलफूलको विरुवा, आदि) | | | | | |
| २.१ | ट्रकबाट पिच बाटोमा-ढुवानी गर्ने | टन/कि.मी | ४३.५० | ४३.५० | ४५.६५ | |
| २.२ | ट्रकबाट कच्ची बाटोमा ढुवानी गर्ने | टन/कि.मी | ५०.०० | ५०.०० | ५२.५० | |
| २.३ | ट्याक्टर / मिनी ट्रकबाट पिच बाटोमा ढुवानी गर्ने | टन/कि.मी | ५०.०० | ५०.०० | ५२.५० | |
| २.४ | ट्याक्टर / मिनी ट्रकबाट कच्ची बाटोमा ढुवानी गर्ने | टन/कि.मी | ५४.५० | ५४.५० | ५७.२० | |
| २.५ | ट्रकबाट / मिनी ट्रकबाट पिच बाटोमा ढुवानी गर्ने (२० कि.मी. भन्दा बढी) | टन/कि.मी | २४.९० | २४.९० | २६.१५ | |
| २.६ | भरिया बाट (पैदल) सामान ढुवानी | के.जी./कि.मी. | ३.७० | ३.७० | ३.८५ | |

सि.नं.

सि.नं.


सि.नं.

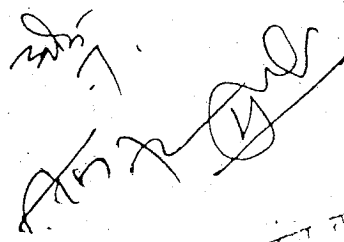
सि.नं.

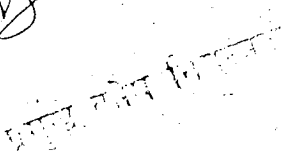
सि.नं.

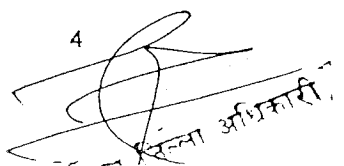
सि.नं.

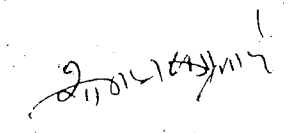
सि.नं. अधिकाारी

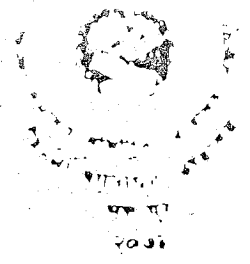
| क्र. नं. | दुवानी सम्बन्धि विवरण | एकाइ | दुवानी दर | | | टिप्पणी |
|--|--|------------------------------|-----------|--------|--------|---|
| | | | शान | | | |
| | | | ०७३१७४ | ०७४१७५ | ०७५१७६ | |
| ३ | अति असजिलो सामान जस्तै: (जी. आई. पाइप, कांडितार, फलामे छड, इलेक्ट्रोमेकानिकल सामान, ३.८ मिटर सम्म लामो स्टील पोल, विजुलीको पोल, टेलिफोनको पोल, पि. एस. सी. पोल, आदि) | | | | |  |
| ३.१ | ट्रकबाट पिच बाटोमा दुवानी गर्ने | टन/कि.मी. | ६१.०० | ६१.०० | ६४.०५ | |
| ३.२ | ट्रकबाट कच्ची बाटोमा दुवानी गर्ने | टन/कि.मी. | ७३.५० | ७३.५० | ७७.१५ | |
| ३.३ | ट्याक्टर/मिनी ट्रकबाट पिच बाटोमा दुवानी गर्ने | टन/कि.मी. | ६७.५० | ६७.५० | ७०.८५ | |
| ३.४ | ट्याक्टर/मिनी ट्रकबाट कच्ची बाटोमा दुवानी गर्ने | टन/कि.मी. | ८०.०० | ८०.०० | ८४.०० | |
| ३.५ | ट्रकबाट/मिनी ट्रकबाट पिच बाटोमा दुवानी गर्ने (२० कि.मी. भन्दा बढी) | टन/कि.मी. | ३३.२० | ३३.२० | ३४.८५ | |
| ४ | लोड (चढाउने) | | | | | |
| ४.१ | सजिलो सामान | प्रति क्वी. | १०.०० | १०.०० | १०.५० | |
| ४.२ | असजिलो सामान | प्रति क्वी. | १२.५० | १२.५० | १३.१० | |
| ४.३ | अति-असजिलो सामान | प्रति क्वी. | १५.०० | १५.०० | १५.७५ | |
| ५ | अनलोड (उतार्ने) | प्रति क्वी. | | | | |
| ५.१ | सजिलो सामान | प्रति क्वी. | १०.०० | १०.०० | १०.५० | |
| ५.२ | असजिलो सामान | प्रति क्वी. | १२.५० | १२.५० | १३.१० | |
| ५.३ | अति-असजिलो सामान | प्रति क्वी. | १५.०० | १५.०० | १५.७५ | |
| ६ | ह्युम पाईपको दुवानी भाडादर सम्बन्धि (पाइप मूल्यको आधारमा) | | | | | |
| ६.१ | पहिलो दश कि.मी. सम्म | पाईपको मूल्यको प्रतिशत | ८.०० | ८.०० | ८.०० | |
| ६.२ | १० (दश) कि.मी. देखि माथि २०(बीस) कि.मी. सम्म | पाईपको मूल्यको प्रतिशत | १३.०० | १३.०० | १३.०० | |
| ६.३ | २० (बीस) कि.मी. देखि माथि | पाईपको मूल्यको प्रतिशत | १८.०० | १८.०० | १८.०० | |
| <p>नोट: माथि निर्णय नं. २ मा उल्लेख नभएको दुवानी दरको हकमा सेवा दिने/लिने संघ, संस्था, कम्पनी, व्यक्ति आदीको आपसी समझदारीबाट दुवानी दर तय गर्न सकिनेछ।</p> | | | | | | |


 प्रमुख तालिम विभागाध्यक्ष


 प्रमुख तालिम विभागाध्यक्ष

4

 प्रमुख तालिम विभागाध्यक्ष


 प्रमुख तालिम विभागाध्यक्ष



निर्णय नं. ३ मेसिन, औजार तथा उपकरणको भाडादर सम्बन्धि:

(क) मेसिन प्रयोग गरी सडक निर्माण गर्दा वा अन्य कार्य गर्नुपर्दा डोजर, एक्सभेटर, गेन्टर, गेडर आदि यान्त्रिक उपकरणको भाडा दर (रेट) सडक विभाग, हेभी इन्क्वीपमेन्ट डिभिजनबाट निर्धारण गरिएको प्रतिघण्टाको भाडादर कायम गर्ने निर्णय गरियो । (Website of Heavy Equipment Division - www.dor.gov.np)

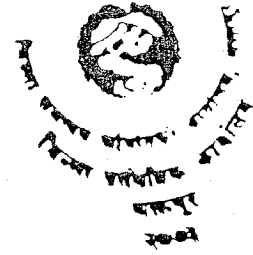
(ख) मेसिन प्रयोग गरी सडक निर्माण कार्य गर्दा तपसिलको दर (रेट) निर्धारण गर्ने निर्णय गरियो ।

| सि. नं. | कामको विवरण | एकाई | मु.अ.क. (VAT) बाहेक (रु.) | | | कैफियत |
|--|--|-------|---------------------------|--------------|--------------|--------|
| | | | आ.व. २०७३/७४ | आ.व. २०७४/७५ | आ.व. २०७५/७६ | |
| 1 | Heavy Equipment प्रयोग गरी विभिन्न प्रकारको माटो तथा चट्टान काट्ने कार्य । | | | | | |
| 1.1 | सबै प्रकारको माटोमा पहिरो हटाउने । कार्य (OS,HS, BMS, MS,SR) | घ.मी. | ५५ | ५५ | ५७.७५ | |
| 1.2 | सबै प्रकारको माटो काट्ने कार्य । (OS,HS, BMS, MS,SR) | घ.मी. | ८३ | ८३ | ८७.९५ | |
| 1.3 | मध्यम प्रकारको चट्टान (MR) काट्ने कार्य। | घ.मी. | ५०० | ५०० | ५२५ | |
| 1.4 | कडा प्रकारको चट्टान (HR) काट्ने कार्य । | घ.मी. | ७५० | ७५० | ७८७.५ | |
| नोट: माथि निर्णय नं. ३ मा उल्लेख भएको सबै प्रकारको माटो काट्ने कार्यको Abbreviation तपसिलमा उल्लेख गरिएको छ : OS - Ordinary Soil, HS - Hard Soil, BMS - Boulder Mixed Soil, MS - Marshy Soil, SR - Soft Rock, MR- Medium Rock, HR - Hard Rock | | | | | | |

प्रमुख कार्य निरीक्षक
जिल्ला सडक विभाग, काठमाडौं

प्रमुख जिल्ला अधिकारी

| | | | | | |
|---------|-------------------|------------|------------|------------|------------|
| क्र.सं. | विवरण | मिति | प्रमाण | मिति | प्रमाण |
| १ | भवन निर्माण विवरण | २०७३-०७-२० | २०७३-०७-२० | २०७३-०७-२० | २०७३-०७-२० |



- ग) Lift बढाउनु भएको ।
 घ) विद्युतीकरणको लागि उच्चगतिग प्रयोग भएको ।
 ङ) प्यागेज, भरपाइमा माबल पार्सेलिटिङ भएको ।
 च) शौचालयमा टायल, फिक्कर र सि.पि फिटिङ उच्चगतिग प्रयोग भएको ।
 छ) अग्नी नियन्त्रण प्रविधि (Fire Hose Reel / Extinguisher) जडान भएको ।
 ज) बेसमेण्टमा (Basement) पार्किङ सुविधा भएको ।
 झ) Raft foundation भएको ।

उल्लेखित माथिका सबै सुविधा भएको भए 'क' वर्ग, र उल्लेखित मध्ये कम्तीमा ७ गोटा सुविधा भएको 'ख' वर्ग अन्यथा 'ग' वर्ग मानिने छ । यस अनुसार बर्गीकृत गरिएको भवनको हकमा निम्नानुसारको दर कायम हुने छ ।
 अ) 'ग' वर्गको भवनको हकमा उपरोक्त तालिका अनुसारको दर मानिने छ ।
 आ) 'ख' वर्गको भवनको हकमा उपरोक्त तालिका अनुसारको दरमा २०% थप गरिने छ ।
 इ) 'क' वर्गको भवनको हकमा उपरोक्त तालिका अनुसारको दरमा ४०% थप गरिने छ ।

घरभाडा मूल्यांकन प्रयोजनको लागि निम्न मुख्य सडकको दायो र वायो निर्माण भएका घरहरूको हकमा Internal Rate of Return (IRR) १०% र जग्गाको हकमा IRR ५% कायम गर्ने र मुख्य सडकसंग जोडिएका सहायक सडक र सो सहायक सडकबाट हाँगा फाटेका सडकको दायो र वायो निर्माण भएका घरहरूको हकमा IRR क्रमशः घटाउँदै न्यूनतम ६% सम्म कायम गर्ने तथा जग्गाको हकमा IRR क्रमशः घटाउँदै न्यूनतम ३% कायम गर्ने निर्णय गरियो ।

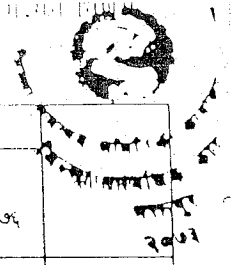
मुख्य सडकहरू:

- १) मनोहरा पुल (जडीबुटी)- ठिमी-सुर्यविनायक जगाती सम्म (अरनिको लोकमार्ग) सडक ।
- २) सल्लाघारी-सुर्यविनायकसम्म (काठमाण्डौ-नगरकोट) सडक ।
- ३) सल्लाघारी-भक्तपुर अस्पताल-दरवार स्क्वायर सडक ।
- ४) भक्तपुर क्याम्पस-भार्वाचो-तौमढी-सुकुलढोका-दत्रात्रय-च्यामासिंह सडक ।
- ५) जगाती-कमलविनायक सडक ।
- ६) दक्षिण बाराही मन्दिर-शंखधर चौक-पुरानोवाटो बाहाखा बजार-बोडे चार दोवाटो सम्म सडक ।
- ७) जडीबुटी - बाहाखा बजार- सल्लाघारी सडक ।
- ८) दरवार स्क्वायर-तौमढी-सुर्य विनायक बस स्टप-सुर्य विनायक गणेश थान सडक ।

(Handwritten signatures and stamps)
 प्रमुख कार्य निमित्तक

(Handwritten signature)
 प्रमुख जिल्ला अधिकारी

(Handwritten signature)



| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाइ | मू.अ.कर बाहेकका दरहरू | | |
|-------|--|--------------|-----------------------|-----------------|-----------------|
| | | | आ.व. २०७३/७४ | आ.व. २०७४/७५ | आ.व. २०७५/७६ |
| १ | हेज ८ इन्च पोली | गोटा | ३०.०० | ५५.०० | ५५.०० |
| २ | कापेट दुवो | व.फि. | ३०.०० | ३०.०० | ३३.०० |
| ३ | कापेट दुवोको लागि टाप्ने कायै ज्याला | व.फि. | २०.०० | २०.०० | २२.०० |
| ४ | निगालो (जरा सहित) | गोटा | १२.०० | १२.०० | १२.०० |
| ५ | स्थानीय स्तरमा उत्पासिदत विरुवा फलफूल बाहेक | गोटा | ५.०० | ५.०० | ६.०० |
| ६ | गोठे मल तयारी | के.जी. | ३.०० | ३.०० | ४.०० |
| ७ | डाले घाँसको विरुवा | गोटा | ६.०० | ११.०० | ११.०० |
| ८ | मोलाटो विरुवा | गोटा | २.०० | २.०० | २.०० |
| | जुटको डोरी | के.जी. | | २५०.०० | २७५.०० |
| ९ | नरिबल डोरी | के.जी. | १२०.०० | १२०.०० | १३२.०० |
| १० | नरिबल डोरी | के.जी. | २५०.०० | २५०.०० | २७५.०० |
| ११ | लौड सल्ला नेपाली | गोटा | ७०.०० | ७०.०० | ७७.०० |
| १२ | लौड सल्ला अमेरिकन | गोटा | १२०.०० | १३२.०० | १३२.०० |
| १३ | ठूलो साइजको बाँसको विरुवा विउबाट उत्पादित | गोटा | | २२०.०० | २२०.०० |
| | वन कार्यालयबाट सम्पादन गरिने कार्यहरू | | | | |
| १ | पोलिथिन टयुव ४ प्वाल भएको २०० गेजको विभिन्न साइज | के.जी. | ३२५.०० | ३२५.०० | ३५०.०० |
| २ | ठूला विरुवा रोपन ४ फिट सम्म | प्रति विरुवा | | | १४०.०० |
| ३ | ठूला विरुवा रोपन ४ फिट ६ सम्म | प्रति विरुवा | | | १५५.०० |
| ४ | अग्ला विरुवा रोपन ६ फिट ८ सम्म | प्रति विरुवा | | | २४०.०० |
| ५ | गोलिया काठ लोड | क्यू.फि. | | | ३२.०० |
| ६ | गोलिया काठ अनलोन | क्यू.फि. | | | २०.०० |
| ७ | दाउरा संकलन, दुवानी चट्टा निर्माण (२० फि. * ५ फि. ८ ५ फि.) | चट्टा | | | |
| ८ | दाउरा लोड | चट्टा | | | ४०००.०० |
| ९ | दाउरा अनलोड | चट्टा | | | २०००.०० |
| १० | संकलन कटान, मुछ्यान | चट्टा | | | ४५००.०० |
| १२ | अनलोडिङ | चट्टा | | | १४०.०० |
| १३ | चट्टा निर्माण | चट्टा | | | २०००.०० |
| १४ | ठूटा उखेली घाटगद्दी स्थल १०० मी. सम्म लैजाने कार्य | गोटा | | | २५.०० |
| १५ | वन सुपारी | प्रति विरुवा | | | ३०.०० |
| | शहरी वृक्षारोपणकार्य | | | | |
| १ | ४ फिट सम्मको विरुवा | प्रति विरुवा | ६००.०० | ६००.०० | ६६०.०० |
| २ | ५ फिट सम्मको विरुवा | प्रति विरुवा | ११५०.०० | ११५०.०० | १२५०.०० |
| ३ | ६ फिट सम्मको विरुवा | प्रति विरुवा | १४००.०० | १४००.०० | १५४०.०० |
| ४ | ८ फिट सम्मको विरुवा | प्रति विरुवा | १७००.०० | १७००.०० | १८७०.०० |

सि.नं. ५/२०७३/७४४

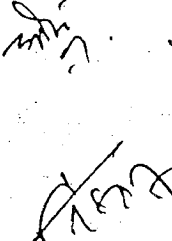
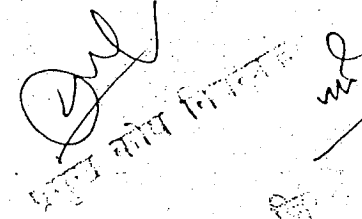
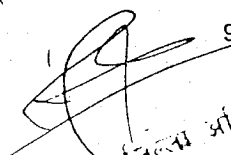
गोरखा जिल्ला निर्माण विभाग

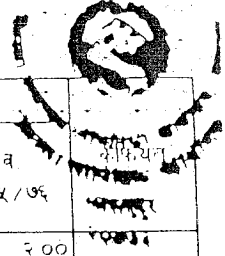
प्रमुख जिल्ला अधिकारी 8

विश्व

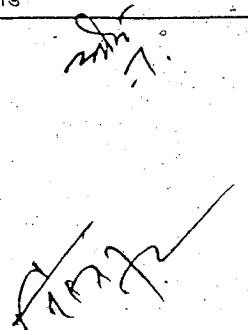


| सि.नं. | निर्माण सामग्रीहरुको विवरण | एकाई | मू.प्र.कर बाहेकको दरभन्दा | | |
|--------|--|--------------|---------------------------|-----------------|-----------------|
| | | | आ.व. २०७३/७४ | आ.व. २०७४/७५ | आ.व. २०७५/७६ |
| | ४ फिट सम्मको विरुवाको मुल्य | | | | |
| १ | रुपु, त्रैस | प्रति विरुवा | | | ७७०.०० |
| २ | रुद्राक्ष | प्रति विरुवा | | | ९५०.०० |
| ३ | कल्की बोटल बस | प्रति विरुवा | | | ६६०.०० |
| ४ | ज्याकारणडा गोल्डमोहोर | प्रति विरुवा | | | ६६०.०० |
| ५ | असारे | प्रति विरुवा | | | ६६०.०० |
| ६ | पैयू | प्रति विरुवा | | | ४४०.०० |
| ७ | लप्सी | प्रति विरुवा | | | ४४०.०० |
| ८ | धूपी, टिमुर, पारिजात | प्रति विरुवा | | | ४९५.०० |
| ९ | बगामबेली | प्रति विरुवा | | | ६६०.०० |
| १० | काबु | प्रति विरुवा | | | ६६०.०० |
| ११ | रक्तकमल | प्रति विरुवा | | | १३२०.०० |
| १२ | समी | प्रति विरुवा | | | ११००.०० |
| १३ | बर | प्रति विरुवा | | | १३२०.०० |
| १४ | पिपल | प्रति विरुवा | | | १३२०.०० |
| १५ | ५ फिट सम्मको करविर विरुवा | प्रति विरुवा | १२००.०० | १२००.०० | १२००.०० |
| १६ | ५ फिट सम्मको तिकोमा विरुवा | प्रति विरुवा | १२००.०० | १२००.०० | १२००.०० |
| १७ | ५ फिट सम्मको चापको विरुवा | प्रति विरुवा | १३००.०० | १३००.०० | १३००.०० |
| | वायो इन्जिनियरिड सम्बन्धि काम | | | | |
| | घासको बिउ | | | | |
| १ | जई | कि.ग्रा. | ७५.०० | ७५.०० | ७५.०० |
| २ | भेच | कि.ग्रा. | १५०.०० | १५०.०० | १५०.०० |
| ३ | नेपीयर | सेट | ३.०० | ३.०० | ३.०० |
| ४ | बर्सिम | कि.ग्रा. | १७५.०० | १७५.०० | १७५.०० |
| ५ | घाँसको बिउ र औषधि जिल्ला भित्र दुवानी गर्दा | कि.ग्रा. | ०.५० | ०.५० | ०.५० |
| ६ | घाँसको बिउ जिल्ला बाहिरबाट दुवानी गर्दा | कि.ग्रा. | १.०० | १.०० | १.०० |
| ७ | माटो भर्ने खाली बोरा | गोटा | १२.०० | १२.०० | १२.०० |
| ८ | बास काटेको सिंगो घाना | घाना | ३५०.०० | ३५०.०० | ३५०.०० |
| ९ | बासको कटिंग स्टम्प विरुवा(१५ महिने नर्सरीमा राखेको) १.५ फिट देखि २ फिट लामो | प्रति कटिंग | ५५.०० | ५५.०० | ५५.०० |
| | Vegetation/Shrubs Cuttings/Slip/Plants/etc. | | | | |
| १ | अभिसो(राइजोम) | प्रति विरुवा | ७.०० | ७.०० | ७.०० |
| २ | अलैची मन्ने | प्रति विरुवा | ११.०० | ११.०० | ११.०० |
| ३ | अलैची विरुवा | प्रति विरुवा | ८.०० | ८.०० | ८.०० |
| ४ | हार्डउड कटिङ्गस् (बैस) पेन्सिल साइज | प्रति विरुवा | ५.०० | ५.०० | ५.०० |
| ५ | नेपीयर कटिङ्गस् | प्रति विरुवा | २.०० | २.०० | २.०० |




 ९
 नि.स. अधिकारी
 २०७५/०५/०५

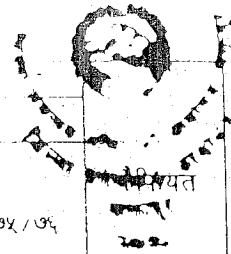


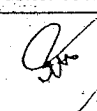
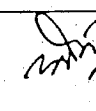
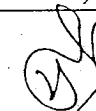
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मू.अ.कर बाहेकको दरदर | | |
|--|---|--------------|----------------------|-----------------|-----------------|
| | | | आ.व. २०७३/७४ | आ.व. २०७४/७५ | आ.व. २०७५/७६ |
| ६ | NI 21 घाँस | प्रति बिरुवा | २.०० | २.०० | २.०० |
| ७ | निगालो राईजोम | प्रति बिरुवा | ५०.०० | ५०.०० | ५०.०० |
| ८ | बासको बेना (कटीग राईजोम) | प्रति बिरुवा | ३००.०० | ३००.०० | ३००.०० |
| ९ | बाबियो ताइवानी दुबो | प्रति बिरुवा | ३.०० | ३.०० | ३.०० |
| १० | सिजनल फुल ८ इन्च पोली | गोटा | २५.०० | २५.०० | २५.०० |
| ११ | गुलाफ फुल ८ इन्च पोली | गोटा | १५०.०० | १५०.०० | १५०.०० |
| १२ | हेज ८ इन्च पोली | गोटा | ३०.०० | ३०.०० | ३०.०० |
| १३ | कार्पेट दुबो | व.फी. | ३०.०० | ३०.०० | ३०.०० |
| १४ | कार्पेट दुबो को लागी छान्ने कार्यको ज्याला | व.फी. | २०.०० | २०.०० | २०.०० |
| १५ | निगालो (जरा सहीत) | गोटा | १२.०० | १२.०० | १२.०० |
| १६ | स्थानीय स्तरमा उत्पादीत बिरुवा फलफुल बाहेक | गोटा | ५.०० | ५.०० | ५.०० |
| १७ | गोठे मल तयारी | के.जी. | ३.०० | ३.०० | ३.०० |
| १८ | डाले घासको बिरुवा | गोटा | ६.०० | ६.०० | ६.०० |
| १९ | मोलाटो बिरुवा | गोटा | २.०० | २.०० | २.०० |
| २० | लौठ सल्ला नेपाली | गोटा | ७०.०० | ७०.०० | ७०.०० |
| २१ | लौठ सल्ला अमेरिकन | गोटा | १२०.०० | १२०.०० | १२०.०० |
| २२ | खर | गोटा | | | ४.०० |
| २३ | अम्बा, कागती | प्रति बिरुवा | | | ४५० |
| २४ | उतिस, धयेरो, असुरो, वकाइनो, निम आदी | गोटा | | | ४९० |
| २५ | भुजेत्रो | के.जी. | | | १५५० |
| २६ | खर, फुर्के सिटो आदिको विउ | के.जी. | | | १४५० |
| २७ | जुट नेट | व.मी. | | | ४८५ |
| द टिम्बर कर्पोरेशनबाट सम्पादन गरिने कार्यहरू | | | | | |
| १ | चिरान उत्पादन(बाकल,भुष,फाल्ने कस कटिंग समेत) | क्यू.फि. | | | ६५ |
| २ | चिरान लोड | क्यू.फि. | | | १७ |
| ३ | चिरान पाइलिंग | क्यू.फि. | | | ८ |
| ४ | चिरान अनलोड | क्यू.फि. | | | ९ |
| ५ | मिल सिपमेन्टको गोलिया अनलोड | क्यू.फि. | | | ११ |
| ६ | भाडाको स:मिलबाट गोलिया चिरान ज्याला(गोलियामा) | क्यू.फि. | | | ९० |
| ७ | दाउरा लोड | क्यू.फि. | | | ५० |
| ८ | दाउरा अनलोड | क्यू.फि. | | | १७ |
| ९ | पोल लोड | प्रति गोटा | | | ६० |
| १० | पोल अनलोड | प्रति गोटा | | | ३० |



 प्रमुख निर्माणाधीन कार्यालय

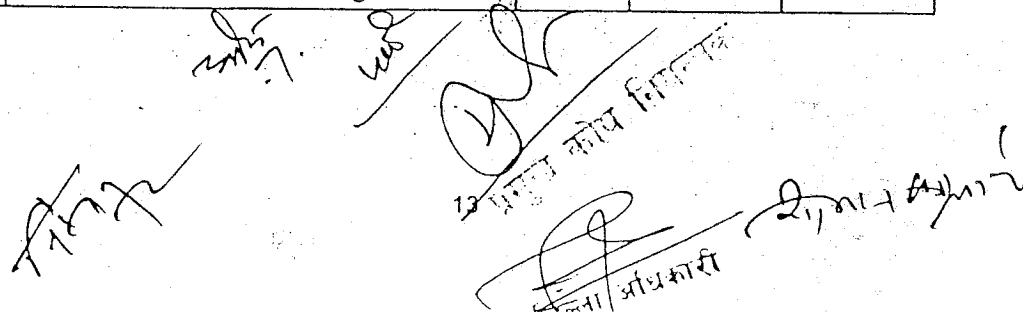
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई- | २०७३/२०७४ | | | २०७४/७५ | २०७५/७६ |
|--------|--|-------|-----------|---------|---------|---------|---------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | | |
| | (ग) स्थानीय दुङ्गा (Av. Lead 500 m. सम्मको) | " | 68 | 68 | 70 | | |
| | (घ) कासी खाला (चहर) को एकनास गाला दुङ्गा (River round Pavcl) | " | 101 | 110 | 110 | | |
| 3.2 | छापने दुङ्गा (Flag stone) | | | | | | |
| | क) १" सम्म बाक्लो सर्फेस ड्रेस गरेको छापने दुङ्गा | व.फि. | 75 | 75 | 75 | | |
| | ख) १ 1/2" सम्म बाक्लो " " | " | 88 | 88 | 88 | | |
| | ग) २" सम्म बाक्लो दुङ्गा " " | व.फि. | 104 | 104 | 104 | | |
| | घ) २ 1/2" सम्म बाक्लो दुङ्गा " " | " | 112 | 112 | 112 | | |
| | ङ) २ 1/2" - ३" सम्म बाक्लो दुङ्गा " " | " | 139 | 139 | 139 | | |
| | च) २ 1/2" - ३" सम्म बाक्लो दुङ्गा मेसिनले काटेको | " | | | | | |
| 4 | विभिन्न प्रकारको बालुवा | | | | | | |
| | (क) बालुवा (Washing plant) | घ.फि. | 85 | 82 | 88 | | |
| | (ख) खानीको बालुवा (Quarry sand) | घ.फि. | 81 | 77 | 83 | | ✓ |
| | (ग) खोला/नदीको बालुवा (River sand) | घ.फि. | - | 80 | 86 | | |
| | (घ) भवनको भुईँ कोठामा पुर्न, सोलिङ्गको Void filling गर्न प्रयोग गरिने बालुवा | घ.फि. | 59 | 62 | 67 | | |
| 5 | क्रसरबाट उत्पादित रोडा | | | | | | |
| | (क) ६-१० मी. मी. साइजका | घ.फि. | 85 | 85 | 92 | | |
| | (ख) १०-२० मी. मी. साइजका | घ.फि. | 92 | 92 | 99 | | ✓ |
| | (ग) २०-४० मी. मी. साइजको | घ.फि. | 89 | 89 | 96 | | |
| | (घ) ६ मि.मि. down | घ.फि. | 77 | 77 | 84 | | |
| 6 | फुटालेको दुङ्गाको गिट्टी | | | | | | |
| | क) सबै साइजको गिट्टी | " | 83 | 83 | 90 | | |
| 7 | सडकको Sub-base/base course का लागि प्रयोग गरिने निर्माण सामग्री | | | | | | |
| | क) महादेव वेसीको खोलाको ग्राभेल | घ.फि. | 63 | 63 | 68 | | |
| | ख) मेलम्ची खोलाको ग्राभेल | " | 58 | 58 | 63 | | |
| | ग) टिकाभैरव को ग्राभेल | " | 59 | 59 | 64 | | |
| | घ) भकुण्डेवेसी, रोशी खोलाको ग्राभेल | " | 66 | 66 | 71 | | |
| | (ङ) खोला/खानीको स्थानीय ग्राभेल | " | 49 | 49 | 54 | | |
| | (च) Granular sub base material (Crusher run material size 63mm down) ग्राभेल | " | 66 | 66 | 71 | | |



 प्रमुख कोष निमित्त
 12
 प्रिन्सिपल अधिकारी

| सि.न | निर्माण सामग्रीहरूको विवरण | एकाई | श.व | | | कैफियत |
|------|--|-------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | (छ) Base-course को लागि मिक्स सोलिड (WBM) गर्ने कार्य । | घ.फि. | 77 | 77 | 83 | |
| | (ज) ढुगांको धुलो (Stone dust) | घ.फि. | 36 | 38 | 41 | |
| 8 | विभिन्न साइजका खोलाको Screening गरेको River pebbles | | | | | |
| | क) ४०- ८० मी.मी | घ.फि. | - | - | 105 | |
| | ख) २०- ४० मी.मी | " | - | - | 105 | |
| | ग) १०- २० मी.मी | " | - | - | 105 | |
| | घ) ५- १० मी.मी | " | - | - | 105 | |
| 9 | फिल्टर सामग्री | | | | | |
| | ४०% गिट्टी ६०% बालुवा मिश्रणको फिल्टर प्रयोजन | घ.फि. | - | - | - | |
| 10 | सडक कालो पत्रे गर्ने कामको सामग्रीहरू | | | | | |
| | i) ८०/१०० ग्रेडको विटुमीन | के.जी | 68.00 | 69 | ७५.०० | |
| | ii) CRMB-DIGO 55 Bitumen | " | 77.00 | 73 | ७६.०० | |
| | iii) Packed bitumen emulsion को काम | | | | | |
| | छिटो जम्ने (RS 60%) | " | 64.00 | 64 | ६८.०० | |
| | छिटो जम्ने (RS 65%) | " | 68.00 | 77 | ७२.०० | |
| | छिटो जम्ने (RS 70%) | " | 72.00 | 72 | ७६.०० | |
| | मध्यम जम्ने (MS 60%) | " | 65.00 | 65 | ६९.०० | |
| | मध्यम जम्ने (MS 65%) | " | 70.00 | 70 | ७३.०० | |
| | ढीलो जम्ने (SS60%) | " | 66.00 | 66 | ७०.०० | |
| | Slurry Seal with 60% bitumen | " | 73.00 | 73 | ७५.०० | |
| | Hi - seal Redymix | " | - | 94 | ९९.०० | |
| | Polymer Bitumen | " | - | 105 | ११०.०० | |
| | iv) सडक कालोपत्रे गर्दा विटुमीन नउष्कीनको लागी प्रयोग गर्ने सामान Anti stripping agent | " | 323.50 | 324 | ३२८.०० | |
| | v) कालोपत्रेमा विटुमीन कम प्रयोग गर्नको लागी राखिने Rubber Asphalt Modifier | " | - | - | - | |
| | vi) कालोपत्रे सडक Pot hole टाल्नको लागी प्रयोग गरिने Pre-coated Aggregate सामग्री | " | 30 | 30 | ३०.०० | |
| | vii) कालोपत्रे सडकमा रेखांकन गर्न प्रयोग गरिने Thermo Plastic Road marking सामग्री | | | | | |



 १३ प्रमुख कार्य निमित्तक

 प्रमुख कार्य निमित्तक

 प्रमुख कार्य निमित्तक

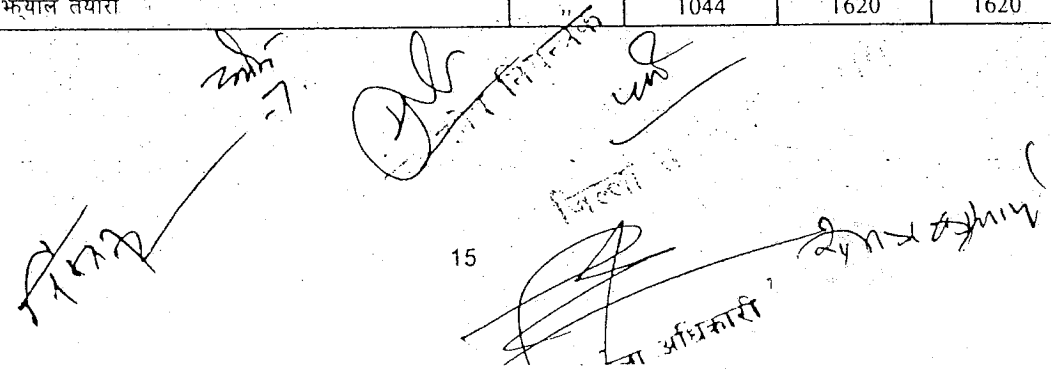
| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | २०७३/२०७४ | | | कंपि. (२०७३/२०७४) |
|-----------|--|--------|-----------|---------|---------|-------------------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | a) B.S. Grade | के.जि | 170 | 165 | 162.00 | |
| | b) Most Grade | " | 188 | 182 | 182.00 | |
| | c) Glass beads | " | 154 | 150 | 150.00 | |
| 11 | विभिन्न कम्पनीबाट उत्पादित सिमेन्टहरू | | | | | |
| 11.1 | नेपालबाट उत्पादित विभिन्न Brand ओ.पि.सि. सिमेन्ट NS #49 (प्रति बोरा ५० के.जी.) | ब्याग | 797.00 | 765 | 845.00 | |
| 11.2 | भारतबाट उत्पादित विभिन्न Brand ओ.पि.सि. सिमेन्ट (प्रति बोरा ५० के.जी.) | " | - | 830 | 830 | |
| 11.3 | नेपालबाट उत्पादित विभिन्न Brand पि.पि.सि. सिमेन्ट NS #385 (प्रति बोरा ५० के.जी.) | " | 765.00 | 715 | 750.00 | |
| 11.6 | हेटौंडा सिमेन्ट (५० केजी) OPC | " | 850 | 815 | | |
| 11.7 | उदयपुर सिमेन्ट (५० केजी) OPC | " | 816 | 850 | | |
| 11.5 | सेतो सिमेन्ट (40kg/bag) | " | 1055 | 1100 | 1230 | |
| 11.11 | लोड अनलोड चार्ज | " | 10 | 11 | 12 | |
| 12 | Ready made Premix Concrete (Supplying laying all complete work) | | | | | |
| 12.1 | Panchakanya, MAW or equivalent | | | | | |
| | M 10 | घ. मि. | | | 13000 | |
| | M 15 | घ. मि. | 13205 | 14000 | 14000 | |
| | M 20 | " | 13725 | 14500 | 14500 | |
| | M 25 | " | 14375 | 15500 | 15500 | |
| | M 30 | " | 15240 | 16300 | 16300 | |
| | M 35 | " | | 17600 | 17600 | |
| | M 40 | " | | 18100 | 19000 | |
| 13 | फलामको डण्डीहरू : | | | | | |
| | (क) विभिन्न साइजका TMT Bar | | | | | |
| | a) 8 mm dia | के.जी | 74.00 | 75 | 94.35 | |
| | b) 10-20 mm dia | " | 72.00 | 73 | 90.85 | |
| | c) 25-32 mm dia | " | 74.00 | 75 | 93.35 | |
| | (ख) विभिन्न साइजको TOR Steel | | | | | |
| | a) 8 mm dia | " | 76.00 | 78 | 93.85 | |
| | b) 10-20 mm dia | " | 75.00 | 76 | 92.35 | |
| | c) 25-32 mm dia | " | 77.00 | 78 | 94.85 | |
| | (ग) विभिन्न साइजका TOR Steel | | | | | |
| | a) 4.75, 7 mm dia | " | 75.00 | 78 | 93.15 | |

वि.सि.

प्रमुख कार्य निष्पन्नक

क्रिया अधिकारी

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाइ | २०७३/७४ | | | कैफियत २०७३ |
|-------|---|-------|-----------|---------|---------|----------------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | (घ) Binding Wire (डण्डी बाँध्नेतार) | " | 85.00 | 85 | 102.72 | |
| 14 | विभिन्न किसिमका काठहरू | | | | | |
| 14.1 | काठ | | | | | |
| | (क) ३' देखि ८' सम्मको सालकाठ | घ. फि | 5975 | 5975 | 5975 | |
| | (ख) ८' देखि १२' सम्मको सालकाठ | " | 6260 | 6250 | 6250 | |
| | (ग) १२ फिट देखि माथिको साल काठ | " | 6550 | 6600 | 6600 | |
| | (घ) साज काठ | " | 2500 | 3350 | 3350 | |
| | (ङ) जामुन काठ | " | 2135 | 2150 | 2150 | |
| | (च) सल्लाको काठ | " | 1130 | 1550 | 1550 | |
| | (छ) सिसौ काठ | " | 2300 | 3500 | 3500 | |
| | (ज) जंगली सिसौ काठ | " | 5270 | 5270 | 5270 | |
| | (झ) उतीस को काठ | " | 595 | 625 | 625 | |
| | (ञ) स्थानीय कुकाठ (फर्मा प्रयोजनको लागि Mixed wood) | घ. फि | 1295 | | | |
| | (ट) काठ दाउरा | के.जी | 20 | 18 | 18 | |
| 14.2 | कुदिएको काठको काम तयारी | | | | | |
| | i) भन्याङ्को रेलिङ तथा बार्दली आदिमा कुदिएको स्थानीय सीसौ काठको हुक्का (2'-6"x3"x3") | गोटा | 821 | 1080 | 1080 | |
| | ii) भन्याङ्को रेलिङ तथा बार्दली आदिमा कुदिएको जंगली स्पेशल सीसौ काठको हुक्का (2'-6"x3"x3") | " | 895 | 1260 | 1260 | |
| | iii) भन्याङ्को रेलिङ तथा बार्दली आदिमा कुदिएको सीसौ काठको हेण्ड रेल (3"x4") | र.फि. | 746 | 680 | 680 | |
| | iv) भन्याङ्को रेलिङको घुम्ने ठाउँमा कुदिएको सीसौ काठको गोली हेण्ड रेल (3"x4") | गोटा | 3282 | 2250 | 2250 | |
| | v) देवी देवताको मूर्ति कुदिएको ४' देखि ५' लामो (३"x ८") साल काठमा टुंडाल बनाउने काम | " | 10443 | 13500 | 13500 | |
| | vi) देवी देवताको मूर्ति कुदिएको ६' देखि ७' लामो (३"x ८") साल काठमा टुंडाल बनाउने काम | " | 11935 | 22500 | 22500 | |
| | vii) विभिन्न बुझ तथा देवी देवताको मूर्ति कुदिएको साल काठको भ्याल ढोका बनाउने काम (खापाको माटाई ४० मि.मि. देखि ५० मि.मि. सम्म) | व.फि. | 2238 | 3150 | 3150 | |
| | viii) घोडाको आकृति गरि कुदिएको ४"x ५" साइजको ३' देखि ४' लामो साल काठको तयारी टुंडाल बनाउने काम। | गोटा | 5221 | 7280 | 7280 | |
| | ix) सामान्य प्रकारको कुदिएको सालको काठको आँधी भ्याल तयारी | व.फि. | 746 | 1350 | 1350 | |
| | x) मध्यम प्रकारको कुदिएको सालको काठको आँधी भ्याल तयारी | | 1044 | 1620 | 1620 | |



 15

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | मूल्य | | | कीफियत मात्रा २०३३ |
|-------------|---|-------|-----------|---------|---------|--------------------------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | xii) विभिन्न प्रकारको कुँदाएको सालको काठको आँखी भ्याल तयारी लक सहीत | " | 2238 | 2250 | 2250 | |
| | विभिन्न प्रकारको कुँदाएको सालको काठको आँखी भ्याल तयारी लक नभएको | " | 1417 | 1980 | 1980 | |
| | xiii) ३"x १.५" साइजको सालको काठको कुँदाएको पली तयारी गर्ने काम | र.फि. | 522 | 360 | 360 | |
| | xiv) कुँदाएको विभिन्न बुट्टा राखी बनाएको साल काठको ४"x ५"को कार्नेस बिम आदि तयारी गर्ने कार्य | " | 895 | 1620 | 1620 | |
| | xiv) ४"x ५"को साल काठको नाग बुट्टा कुँदा तयारी गरी जडान गर्ने कार्य | " | 746 | 1710 | 1710 | |
| 15 | Wooden Parquet Flooring | | | | | |
| | i) Shisam wood 150mm*30mm*8mm | व.फि. | 179 | 220 | 220 | |
| | ii) Wall panelling (with wood frame) sisam wood. (75mm*16mm) | " | 597 | 560 | 560 | |
| 16 | विभिन्न मोटाईको प्लाइउडहरू | | | | | |
| 16.1 | Commercial | | | | | |
| | (क) ३ मी.मी | व.फि. | 20 | 36 | ३६.०० | |
| | ३.५ मी.मी. | " | 23 | 26 | २६.०० | |
| | (ख) ४ मी.मी | " | 24 | 26 | २६.०० | |
| | (ग) ६ मी.मी | " | 38 | 53 | ५३.०० | |
| | (घ) ८ मी.मी | " | 42 | 57 | ५७.०० | |
| | (ङ) १२ मी.मी | " | 64 | 80 | ८०.०० | |
| | (च) १९ मी.मी B/B | " | 93 | 107 | १०७.०० | |
| | छ) १८ मी.मी PLY | " | 96 | 110 | ११०.०० | |
| 16.2 | P/F. Water Proof | | | | | |
| | क) ४ मी.मी | व.फि. | 40 | 52 | ५२.०० | |
| | ख) ६ मी.मी | व.फि. | 55 | 67 | ६७.०० | |
| | ग) ८ मी.मी. | " | 60 | 63 | ६३.०० | |
| | घ) ९ मी.मी. | " | 66 | 89 | ८९.०० | |
| | (ङ) १२ मी.मी | " | 76 | ७७ | ७७.०० | |
| | च) १९ मी.मी PLY | " | 125 | 113 | ११३.०० | |
| | छ) १९ मी.मी B/B | " | 105 | 139 | १३९.०० | |
| 16.3 | Natural Teak Plywood | | | | | |
| | One side lamination | | | | | |
| | (क) ३ मी.मी | व.फि. | 58 | 48 | ४८.०० | |
| | (ख) ४ मी.मी (Group Match of in 5 pcs) | " | 76 | 69 | ६९.०० | |


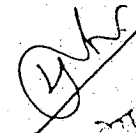
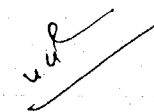

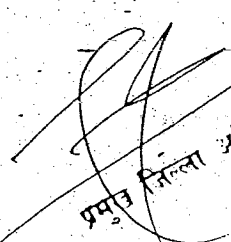
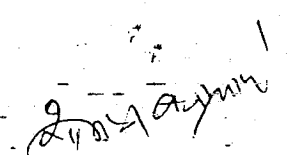
| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|---------|--|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | ४ मी. मी (Regular) | " | 66 | 60 | ६०.०० | |
| | ४ मी. मी (Crown) | " | 44 | 43 | ४३.०० | |
| | ४ मी. मी (Berj) | " | 50 | 49 | ४९.०० | |
| | ४ मी. मी (Whitest line) | " | 40 | 39 | ३९.०० | |
| | ४ मी. मी (Beach) | " | 47 | 46 | ४६.०० | |
| | ४ मी. मी (Recon 18 No.) | " | 37 | 37 | ३७.०० | |
| | (ग) ६ मी.मी | " | | | | |
| 16.4 | DECORATIVE (THICKER) | | | | | |
| | 6 OST | व.फि | - | 126 | 126 | |
| | 6 BST | " | - | 160 | 160 | |
| | 9 OST | " | - | 140 | 140 | |
| | 9 BST | " | - | 173 | 173 | |
| | 12 OST | " | - | 153 | 153 | |
| | 12 BST | " | - | 187 | 187 | |
| | 19 B/B OST | " | - | 165 | 165 | |
| | 19 B/B BST | " | - | 200 | 200 | |
| | 18 OST | " | - | 187 | 187 | |
| | 18 BST | व.फि | - | 221 | 221 | |
| 17 | Ready made Door | | | | | |
| 17.1 | 38 mm th. Readymade solid core door shutter | | | | | |
| | Plain | व.फि | 233 | 233 | 233 | |
| | One side teak | " | 262 | 262 | 262 | |
| | Both side teak | " | 294 | 294 | 294 | |
| | One side teak waterProof | " | 286 | 286 | 286 | |
| | Both side teak waterProof | " | 317 | 317 | 317 | |
| 17.2 | 30 to 32 mm th. Readymade solid core door shutter | | | | | |
| | Plain | व.फि | 190 | 190 | 190 | |
| | One side teak | " | 213 | 213 | 213 | |
| | Both side teak | " | 239 | 239 | 239 | |
| | One side teak waterProof | " | 233 | 233 | 233 | |
| | Both side teak waterProof | " | 258 | 258 | 258 | |
| 17.3 | Ready made Teak wood Doors (Seasoned and Poisoned treated) (excluding the cost of fitting, transportation, Painting) | | | | | |
| | Readymade door shutter Recon, ordinary (1 side teak) | Sqft | 183 | 183 | 183 | |

सि. नं. ७

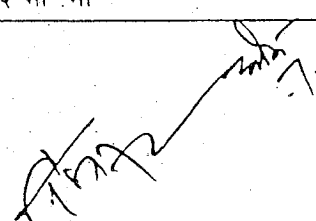
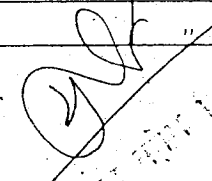
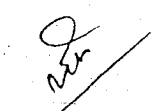
प्रमुख कार्य निमित्तक

अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|--------|---|-------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | Readymade door shutter Recon. Special (1 side teak) | " | 248 | 248 | 248 | |
| | Readymade door shutter Recon. ordinary (1 side teak) | " | 209 | 209 | 209 | |
| | Readymade door shutter Recon. Special (1 side teak) | " | 281 | 281 | 281 | |
| 17.4 | Wooden Listy | | | | | |
| | 1/2" wide | र.फि. | 14 | 14 | 14 | |
| | 3/4" wide | " | 18 | 18 | 18 | |
| | 1.5" wide | " | 29 | 29 | 29 | |
| | Decorative | " | 40 | 40 | 40 | |
| 17.5 | Infill Material Thai Gypsum, Shera or equivalent | | | | | |
| | Frame C - Studs(0.55mm*0.75mm*3m) | गोटा | 431 | 431 | 431 | |
| | Frame U - Studs(0.55mm*0.75mm*3m) | " | 431 | 431 | 431 | |
| | Board 9 mm | " | 2524 | 2524 | 2524 | |
| | Roofing Board 6mm (1.5mX.6m) | " | 695 | 695 | 695 | |
| | Fiber mess tape (for 90mm/roll) | " | 340 | 340 | 340 | |
| | PU sasuage rod | " | 2039 | 2039 | 2039 | |
| 18 | Prelaminated Particle Board | | | | | |
| 18.1 | Plain Particle Board (Exteriors Grade) | | | | | |
| | (क) ९ मी.मी | व.फि | 37 | 38 | 38 | |
| | (ख) १२ मी. मी. | " | 41 | 43 | 43 | |
| | (ग) १८ मी.मी. | " | 53 | 55 | 55 | |
| | (घ) २५ मी.मी | " | 71 | 74 | 74 | |



 प्रमुख जिला निर्माणक

 जिला


 प्रमुख जिला अधिकारी


| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|---|------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| 18.2 | One side lamination Melaminated faced (Exteriors Grade) | | | | | |
| | (क) ९ मी.मी | व.फि | 74 | 77 | 77 | |
| | (ख) १२ मी. मी. | " | 83 | 86 | 86 | |
| | (ग) १८ मी.मी. | " | 98 | 102 | 102 | |
| | (घ) २५ मी.मी | " | 127 | 132 | 132 | |
| 18.3 | Both side lamination Melaminated faced (Exteriors Grade) | | | | | |
| | (क) ९ मी.मी | व.फि | 83 | 86 | 86 | |
| | (ख) १२ मी. मी. | " | 95 | 99 | 99 | |
| | (ग) १८ मी.मी. | " | 110 | 114 | 114 | |
| | (घ) २५ मी.मी | " | 139 | 145 | 145 | |
| 18.4 | Plain Particle Board (Interiors Grade) | | | | | |
| | (क) ९ मी.मी | व.फि | 27 | 28 | 28 | |
| | (ख) १२ मी. मी. | " | 31 | 32 | 32 | |
| | (ग) १८ मी.मी. | " | 46 | 48 | 48 | |
| | (घ) २५ मी.मी | " | 59 | 61 | 61 | |
| 18.5 | One side lamination Melaminated faced (Interiors Grade) | | | | | |
| | (क) ३ मी.मी | व.फि | 40 | 42 | 42 | |
| | (ख) ६ मी.मी | " | 57 | 59 | 59 | |
| | (ग) ९ मी.मी | " | 65 | 68 | 68 | |
| | (घ) १२ मी. मी. | " | 74 | 77 | 77 | |
| | (ङ) १८ मी.मी. | " | 86 | 89 | 89 | |
| | (च) २५ मी.मी | " | 107 | 111 | 111 | |
| 18.6 | Both side lamination Melaminated faced (Interiors Grade) | | | | | |
| | (क) ३ मी.मी | व.फि | 46 | 48 | 48 | |
| | (ख) ६ मी.मी | " | 62 | 64 | 64 | |
| | (ग) ९ मी.मी | " | 74 | 77 | 77 | |
| 18.7 | One side lamination Melaminated faced (Interiors Grade)MDF | | | | | |
| | (क) ३ मी.मी | व.फि | 46 | 48 | 48 | |
| | (ख) ४ मी.मी | " | 53 | 55 | 55 | |
| | (ग) ६ मी.मी | " | 65 | 68 | 68 | |

 19
 जिल्ला अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|--------|---|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | (घ) ९ मी मी | " | | | | |
| | (ड) १२ मी मी | " | ८५ | ८८ | ८८ | |
| | (च) १८ मी मी | " | ९५ | ९९ | ९९ | |
| | (छ) २५ मी मी | " | १२२ | १२७ | १२७ | |
| | | " | १६९ | १७६ | १७६ | |
| 18.8 | Both side lamination Melaminated faced (Interiors Grade)MDF Century & equivalent | | | | | |
| | (क) ३ मी मी | व.फि | ५३ | ५५ | ५५ | |
| | (ख) ४ मी मी | " | ५९ | ६२ | ६२ | |
| | (ग) ६ मी मी | " | ७३ | ७६ | ७६ | |
| | (घ) ९ मी मी | " | ९१ | ९५ | ९५ | |
| | (ड) १२ मी मी | " | १०१ | १०५ | १०५ | |
| | (च) १८ मी मी | " | १२८ | १३३ | १३३ | |
| | (छ) २५ मी मी | " | १७३ | १८० | १८० | |
| 18.9 | Alstone Hybrid Board (WPC Board) Century & equivalent | | | | | |
| | (क) ६ मी मी (१२२० X २४४०) | व.फि | १६८ | १७५ | १७५ | |
| | (ख) १२ मी मी | " | २६९ | २८० | २८० | |
| | (ग) १८ मी मी | " | ४०७ | ४२३ | ४२३ | |
| 19 | Other HardBoard/ Sunmica & Formaica | | | | | |
| 19.1 | (क) सनमाईका (4' x 8') | पाता | ४८६ | ४८८ | ४८८ | |
| | (ख) फोरमाईका | व.फि | ७५ | ७७ | ७७ | |
| | (ग) हार्डवोर्ड (Hard board) 12 mm thick | " | ४४ | ४६ | ४६ | |
| 19.2 | Alstone Hybrid Board | | | | | |
| | (क) ६ मी मी size (1220*2440) mm | व.फि | १६२ | १६८ | १६८ | |
| | (ख) १२ मी मी size (1221*2440) mm | " | ३०७ | ३१३ | ३१३ | |
| | (ग) १८ मी मी size (1222*2440) mm | " | ४२७ | ४३३ | ४३३ | |
| 20 | Iron Square Pipe/Black Pipe/Channel/ Angle/I-Beam/Black Sheet/MS Plate | | | | | |
| | i) Iron Square Pipe | के.जी | ८१ | ८१ | ८१ | |
| | ii) विभिन्न साइजको MS Angle | " | ८७ | ८७ | ८७ | |
| | iii) विभिन्न साइजको Black Pipe | " | ८१ | ८१ | ८१ | |
| | iv) विभिन्न साइजको Channel | " | ८८ | ८८ | ८८ | |

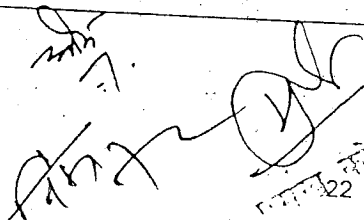
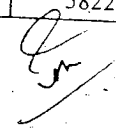
सि.नं.

प्रमुख कार्य निमित्तक

प्रमुख निम्त्या अधिकारी

२१/०५/२०१५

| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मिति | | | वैफियत |
|---------|------------------------------------|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | ख) MBG/10x12/2.7/3.4/2.2/ZN | | | | | |
| | १.५x१x०.५० | m2 | 287 | | | |
| | २x१x०.५० | गोटा | 1573 | 1260 | 1381 | |
| | ३x१x०.५० | " | 2150 | 1736 | 1883 | |
| | ४x१x०.५० | " | 3045 | 2458 | 2761 | |
| | १.५x१x१ | " | 3841 | 3101 | 3640 | |
| | २x१x१ | " | 2269 | 1832 | 2008 | |
| | ३x१x१ | " | 3045 | 2458 | 2761 | |
| | ४x१x१ | " | 4299 | 3471 | 4016 | |
| | | " | 5414 | 4370 | 5271 | |
| | ग) MJG/10x12/3.0/3.9/2.4/ZN | | | | | |
| | ३x२x०.५० | | | | | |
| | ४x२x०.५० | गोटा | 6800 | 4038 | 5662 | |
| | ५x२x०.५० | " | 8590 | 5111 | 7450 | |
| | ६x२x०.५० | " | 10662 | 6336 | 9238 | |
| | ३x२x१ | " | 12734 | 7576 | 11026 | |
| | ४x२x१ | " | 9354 | 5686 | 7748 | |
| | ५x२x१ | " | 11769 | 7167 | 10132 | |
| | ६x२x१ | " | 14545 | 8861 | 12516 | |
| | | " | 17300 | 10539 | 14900 | |
| | घ) MJG/10x12/2.7/3.4/2.2/ZN | | | | | |
| | ३x२x०.५० | | | | | |
| | ४x२x०.५० | गोटा | 5562 | 3594 | 4769 | |
| | ५x२x०.५० | " | 7038 | 4534 | 6275 | |
| | ६x२x०.५० | " | 8717 | 5622 | 7781 | |
| | ३x२x१ | " | 1126 | 6710 | 9287 | |
| | ४x२x१ | " | 7646 | 5045 | 6526 | |
| | ५x२x१ | " | 9627 | 6347 | 8534 | |
| | ६x२x१ | " | 11892 | 7847 | 10542 | |
| | | " | 14157 | 9347 | 12550 | |
| | ङ) MRM/6x8/2.2/2.7/2.2/ZN | | | | | |
| | ३x२x०.१७ | m2 | 239 | | | |
| | ४x२x०.१७ | गोटा | 3332 | 3344 | 4012 | |
| | ५x२x०.१७ | " | 4317 | 4332 | 5198 | |
| | ६x२x०.१७ | " | 5283 | 5302 | 6362 | |
| | ३x२x०.२३ | " | 6284 | 6307 | 7568 | |
| | ४x२x०.२३ | " | 3626 | 3639 | 4366 | |
| | ५x२x०.२३ | " | 4697 | 4713 | 5655 | |
| | | " | 5801 | 5822 | 6986 | |


 निर्माण सामग्री विभाग
 निर्माण सामग्री अधिकारी

 निर्माण सामग्री विभाग

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|-----------|--|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | v) विभिन्न साइजको I-Beam | " | 90 | 90 | 90 | |
| | vi) विभिन्न साइजको MS plate | " | 86 | 86 | 86 | |
| | vii) विभिन्न साइजको MS Square solid bar up to 16mm | के.जी | 87 | 87 | 87 | |
| | viii) विभिन्न मोटाइको Black sheet | " | 82 | 82 | 82 | |
| 21 | G.I. Wire | | | | | |
| | i) 8 gauge | | | | | |
| | a) light class | के.जी | - | 86 | 97 | |
| | b) medium class | " | 91 | 94 | 105 | |
| | c) heavy duty | " | 96 | 94 | 106 | |
| | d) Comercial wire | " | 85 | 86 | 97 | |
| | ii) 10 gauge | | | | | |
| | a) light class | के.जी | - | 86 | 97 | |
| | b) medium class | " | 91 | 89 | 100 | |
| | c) heavy duty | " | 96 | 94 | 106 | |
| | d) Comercial wire | " | 85 | 86 | 97 | |
| | iii) 12 gauge | | | | | |
| | a) light class | के.जी | - | 87 | 98 | |
| | b) medium class | " | 91 | 90 | 102 | |
| | c) heavy duty | " | 96 | 95 | 107 | |
| | d) Comercial wire | " | 85 | 87 | 98 | |
| 22 | मेशिनबाट बुनिएका, Mechanically selvedged double Twist wire mesh को गेवियन बाक्स तयारी | | | | | |
| | क) MBG/10x12/3.0/3.9/2.4/ZN (MBG=Maccaferi Box Gabion) | m2 | 306 | | | |
| | १.५×१×०.५/० | रोटा | 1692 | 1416 | 1639 | |
| | २×१×०.५/० | " | 2302 | 1926 | 2235 | |
| | ३×१×०.५/० | " | 3286 | 2749 | 3278 | |
| | ४×१×०.५/० | " | 4146 | 3470 | 4321 | |
| | १.५×१×१/० | " | 2460 | 2058 | 2384 | |
| | २×१×१/१ | " | 3268 | 2735 | 3278 | |
| | ३×१×१/२ | " | 4639 | 3881 | 4768 | |
| | ४×१×१/३ | " | 5974 | 4998 | 6258 | |

[Handwritten signature]

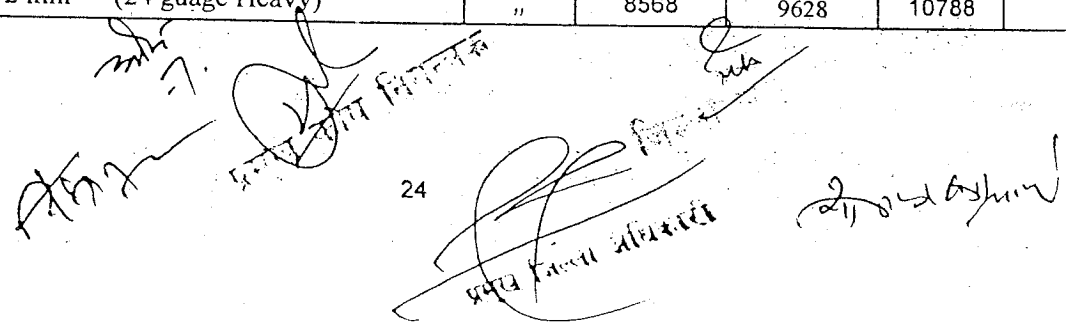
[Handwritten signature]

[Handwritten signature]

[Handwritten signature]
 सहायक अधिकारी

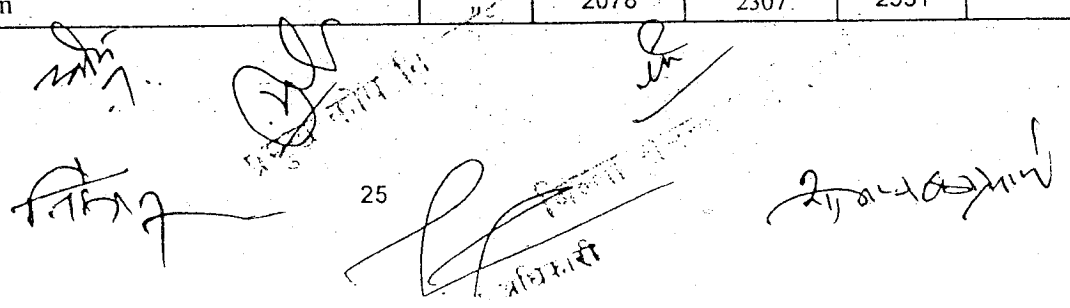
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मूल्य (VAT) बन्दा | | | कैफियत भक्तपुर २०७३ |
|-----------|--|----------|-------------------|---------|---------|---------------------------|
| | | | आव | | | |
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | ६×२×०.२३ | " | 6821 | 6844 | 8212 | |
| | ३×२×०.३० | " | 3937 | 3951 | 4741 | |
| | ४×२×०.३० | " | 5076 | 5094 | 6112 | |
| | ५×२×०.३० | " | 6268 | 6289 | 7546 | |
| | ६×२×०.३० | " | 7423 | 7450 | 8940 | |
| | Note: | | | | | |
| | BG= Box Gabion | | | | | |
| | JG= Jumbo Gabion | | | | | |
| | RM= Reno Mattress | | | | | |
| | 10x12/3.0/3.9/2.4/ZN = Mesh type/Mesh wire dia. mm/Selvedge wire dia.mm/Lacing wire dia.mm/Type of coating | | | | | |
| | ZN = Heavy galvanized | | | | | |
| | PVC = PVC coated | | | | | |
| 23 | Barbed Wire (काँढेतार) | | | | | |
| | 12 guage commercial, Medium duty | के.जी | 98 | 85 | 97.35 | |
| | U-hook for barbed wire fencing | गोटा | 1.00 | 1 | 0.75 | |
| | Fabrication of chain link mesh of size | | | | | |
| | 1"x1" 12 guage | बर्ग मी. | 697 | 697 | 697 | |
| | 1.5"x1.5" 12 guage | " | 652 | 652 | 652 | |
| | 2"x2" 10 guage | " | 517 | 517 | 517 | |
| | 3"x3" 10 guage | " | 423 | 423 | 423 | |
| | 4"x4" 10 guage | " | 337 | 337 | 337 | |
| 24 | सादा तथा रीगिन जस्ता पाता (Plain/Corrugated Galvanized/Colour Iron Sheet) | | | | | |
| | (क) सेतो सादा जस्तापाता (G P Sheet) | | | | | |
| | 0.2 mm (30 guage light) | बण्डल | 3819 | 4274 | 4690 | |
| | 0.22 mm (30 guage Medium) | " | 4184 | 4655 | 5133 | |
| | 0.24 mm (30 guage Heavy) | " | 4466 | 5035 | 5522 | |
| | 0.26 mm (28 guage light) | " | 4703 | 5283 | 5841 | |
| | 0.28 mm (28 guage Medium) | " | 5013 | 5611 | 6159 | |
| | 0.31 mm (28 guage Heavy) | " | 5479 | 6177 | 6779 | |
| | 0.35 mm (26 guage light) | " | 6071 | 6823 | 7522 | |

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|--|-------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | 0.38 mm (26 guage Medium) | " | 6372 | 7142 | 7885 | |
| | 0.41 mm (26 guage Heavy) | " | 6982 | 7823 | 8708 | |
| | 0.45 mm (24 guage light) | " | 7575 | 8478 | 9460 | |
| | 0.50 mm (24 guage Medium) | " | 8331 | 9372 | 10469 | |
| | 0.52 mm (24 guage Heavy) | " | 8623 | 9690 | 10841 | |
| | 0.75 mm | " | 12379 | 14770 | 15513 | |
| | (ख) रगिन जस्तापाता | | | | | |
| | 0.2 mm (30 guage light) | बण्डल | 5013 | 5513 | 5796 | |
| | 0.22 mm (30 guage Medium) | " | 5341 | 5854 | 6195 | |
| | 0.24 mm (30 guage Heavy) | " | 5651 | 6226 | 6584 | |
| | 0.26 mm (28 guage light) | " | 5952 | 6558 | 6973 | |
| | 0.28 mm (28 guage Medium) | " | 6298 | 6929 | 7336 | |
| | 0.31 mm (28 guage Heavy) | " | 6772 | 7504 | 7956 | |
| | 0.35 mm (26 guage light) | " | 7483 | 8274 | 8823 | |
| | 0.38 mm (26 guage Medium) | " | 7857 | 8686 | 9265 | |
| | 0.41 mm (26 guage Heavy) | " | 8504 | 9420 | 10133 | |
| | 0.45 mm (24 guage light) | " | 9124 | 10102 | 10912 | |
| | 0.50 mm (24 guage Medium) | " | 9917 | 11000 | 11920 | |
| | 0.52 mm (24 guage Heavy) | " | 10254 | 11389 | 12354 | |
| | 0.55 mm (24 guage Medium) | " | | 11929 | 12947 | |
| | 0.75 mm | " | 14393 | 15991 | 17389 | |
| | (ग) ग्याल्भानाइज्ड कोरुगेटेड जस्तापाता (CG I Sheet) | | | | | |
| | 0.2 mm (30 guage light) | बण्डल | 3819 | 4274 | 4690 | |
| | 0.22 mm (30 guage Medium) | " | 4138 | 4615 | 5088 | |
| | 0.24 mm (30 guage Heavy) | " | 4421 | 4991 | 5487 | |
| | 0.26 mm (28 guage light) | " | 4649 | 5230 | 5796 | |
| | 0.28 mm (28 guage Medium) | " | 4959 | 5558 | 6115 | |
| | 0.31 mm (28 guage Heavy) | " | 5423 | 6102 | 6726 | |
| | 0.35 mm (26 guage light) | " | 6025 | 6765 | 7478 | |
| | 0.38 mm (26 guage Medium) | " | 6326 | 7088 | 7841 | |
| | 0.41 mm (26 guage Heavy) | " | 6927 | 7761 | 8655 | |
| | 0.45 mm (24 guage light) | " | 7520 | 8420 | 9416 | |
| | 0.50 mm (24 guage Medium) | " | 8276 | 9315 | 10416 | |
| | 0.52 mm (24 guage Heavy) | " | 8568 | 9628 | 10788 | |



 24

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मा.नं. | | | कैफियत |
|--------|--|-------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | 0.75 mm | " | 12378 | 13885 | 15513 | |
| | घ) जस्ता पाता को घुरी (Ridge Cover) Specified thickness are thickness of base metal. | | | | | |
| | 0.20 mm | बण्डल | 1303 | 1460 | 1602 | |
| | 0.22 mm | " | 1422 | 1580 | 1735 | |
| | 0.24 mm | " | 1513 | 1705 | 1867 | |
| | 0.26 mm | " | 1586 | 1785 | 1973 | |
| | 0.28 mm | " | 1695 | 1894 | 2080 | |
| | 0.31 mm | " | 1841 | 2075 | 2283 | |
| | 0.35 mm | " | 2042 | 2297 | 2531 | |
| | 0.38 mm | " | 2142 | 2404 | 2655 | |
| | 0.41 mm | " | 2343 | 2628 | 2920 | |
| | ड) ४ फिट * ८ फिट को जि.बाई. प्लेन सिट | | | | | |
| | 1.1 mm | पिस | 2643 | 3119 | 3274 | |
| | 0.90 mm | " | 2188 | 2398 | 2708 | |
| | 0.80 mm | " | 1978 | 2170 | 2442 | |
| | 0.75 mm | " | 1859 | 2038 | 2292 | |
| | 0.70 mm | " | 1732 | 1902 | 2142 | |
| | 0.62 mm | " | 1550 | 1704 | 1912 | |
| | 0.55 mm | " | 1395 | 1528 | 1717 | |
| | 0.50 mm | " | 1267 | 1394 | 1566 | |
| | 0.48 mm | " | 1221 | 1336 | 1496 | |
| | 0.45 mm | " | 1158 | 1265 | 1416 | |
| | 0.40 mm | " | 1039 | 1137 | 1274 | |
| | 0.37 mm | " | 966 | 1062 | 1186 | |
| | 0.35 mm | " | 921 | 1014 | 1133 | |
| | 0.30 mm | " | 811 | 883 | 982 | |
| | 0.28 mm | " | 766 | 832 | 920 | |
| | च) ४ फिट * ८ फिट को रङ्गिन प्लेन सिट | | | | | |
| | 0.90 mm | पिस | 2406 | 2701 | 2973 | |
| | 0.80 mm | " | 2178 | 2457 | 2699 | |
| | 0.75 mm | " | 2078 | 2307 | 2531 | |

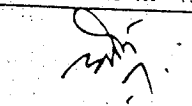

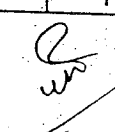
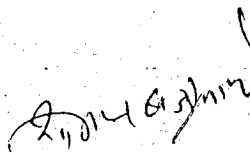
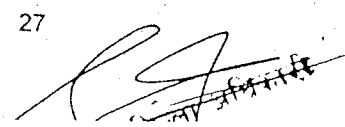


 25

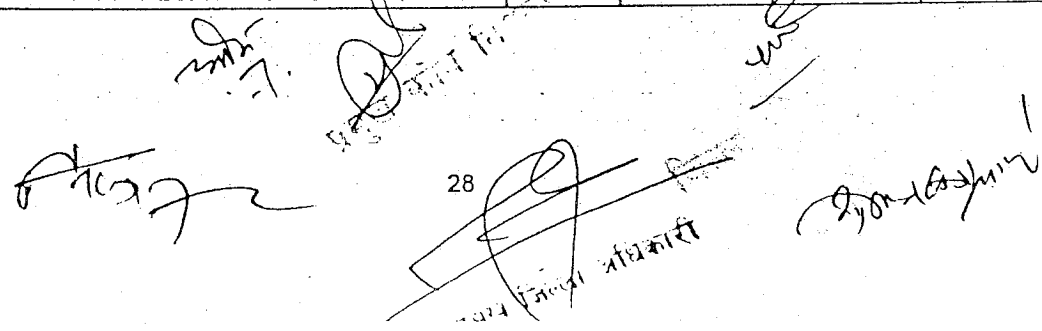
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मा.व. | | | कैफियत M.B.P. २०२२ |
|-----------|---|-------|-----------|---------|---------|--------------------------|
| | | | मा.व. | | | |
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | 0.70 mm | " | 1978 | 2228 | 2434 | |
| | 0.62 mm | " | 1777 | 1994 | 2177 | |
| | 0.55 mm | " | 1604 | 1797 | 1956 | |
| | 0.50 mm | " | 1477 | 1640 | 1788 | |
| | 0.48 mm | " | 1404 | 1572 | 1708 | |
| | 0.45 mm | " | 1358 | 1486 | 1619 | |
| | 0.40 mm | " | 1240 | 1391 | 1487 | |
| | 0.37 mm | " | 1148 | 1285 | 1389 | |
| | 0.35 mm | " | 1103 | 1233 | 1327 | |
| | 0.30 mm | " | 975 | 1091 | 1168 | |
| | 0.28 mm | " | 930 | 1040 | 1106 | |
| | GI EXPANDED METAL MESH | | | | | |
| | 1.20 mm मोटाई र 3' चौडाई भएको जाली | र.मि. | 118 | 135 | १५९.०० | |
| | 1.20 mm मोटाई र 4' चौडाई भएको जाली | " | 164 | 128 | २१२.०० | |
| | 1.00 mm मोटाई र 3' चौडाई भएको जाली | " | 100 | 123 | १३३.०० | |
| | 1.00 mm मोटाई र 4' चौडाई भएको जाली | " | 137 | 151 | १७७.०० | |
| | 0.90 mm मोटाई र 3' चौडाई भएको जाली | " | 91 | 103 | १२४.०० | |
| | 0.90 mm मोटाई र 4' चौडाई भएको जाली | " | 128 | 137 | १५९.०० | |
| 25 | UPVC Roofing Sheet Sunrise or Equivalent brand (3mm thick) | | | | | |
| 25.1 | UPVC Roofing Sheet with PMMA coating & Mesh (Regular) | व.मि. | 1440 | 1506 | 1506 | |
| 25.2 | UPVC Roofing Sheet with PMMA coating & Mesh (Tile) | " | 1496 | 1200 | 1200 | |
| 25.3 | Ridge cover Regular Profile 1.10 R.m. | र.मि. | 1288 | 1925 | 1925 | |
| 25.4 | Ridge cover Tile Profile 0.78 R.m. | " | 1288 | 1925 | 1925 | |
| 25.5 | UPVC Clip | गोटा | 26 | 26 | 26 | |
| 25.6 | self tapping screw 3" | " | 26 | 30 | 30 | |
| 25.7 | self tapping screw 2.5" | " | 10 | 20 | 20 | |
| 25.8 | self tapping screw 2" | " | 10 | 11 | 11 | |
| 25.9 | self tapping screw 1.5" | " | 8 | 8.5 | 8.5 | |
| 26 | एल्युमिनियम प्लेन सिट | | | | | |
| | (क) २६ गेज | व.फि. | 29 | 29 | 29 | |
| | (ख) ३० गेज | " | 27 | 27 | 27 | |

26

| सि.न. | निर्माण सामग्रीहरुको विवरण | एकाई | मात्रा | | | कैफियत २०७३ २०७४ |
|-------|---|--------|-----------|---------|---------|------------------------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | | | | | | |
| 27 | विभिन्न प्रकारको जालीहरु (Netting) | | | | | |
| | (क) मसिनो खालको Mosquito proof जाली | व.मी | 119 | 119 | 119 | |
| | (ख) बालुवा चाल्ने जाली | " | 124 | 124 | 124 | |
| | (ग) कुखुरे जाली (Chicken wire mesh) | " | 76 | 76 | 76 | |
| | (घ) ब्रास कसिङ्ग जाली | " | 195 | 195 | 195 | |
| | (ङ) स्टील जाली (crossing) | " | 157 | 157 | 157 | |
| | (च) मसिनो खम्लको steel Mosquito proof जाली | " | 270 | 270 | 270 | |
| 28 | फलामबाट निर्मित सामानहरु | | | | | |
| a | M.S. Grill बनाई जडान गर्ने काम | के.जी | 144 | 130 | 130 | |
| b | कोल्याप्सीबल गेट बनाई जडान गर्ने | व.फि. | 515 | 500 | 500 | |
| c | १६-१८ गेजको फलामे रोलिङ्ग सटर बनाई जडान गर्ने | व.फि. | 360 | 350 | 350 | |
| d | फलामे रोलिङ्ग सटर १६-१८ गेज जडान सहित स्टीप सटर प्वाल भएको | " | 453 | 280 | 280 | |
| e | फलामे रोलिङ्ग सटर डण्डी प्रयोग गरी बनाइको साथै जडान गर्ने समेत | " | 515 | 500 | 500 | |
| f | १६ गेज पाताबाट कम्पाउण्ड वालको गेट बनाई जडान गर्ने (५० x ५० x ५ mm) को फ्रेम समेत | " | 670 | 650 | 650 | |
| g | ३"-४" व्यासको Iron Black Pipeमा एङ्गल र पट्टि सङ्की खुडकिला सहितको घुम्ने भन्ड्याङ्ग (Spiral Staircase) तयार गरी जडान समेत (भन्ड्याङ्गको नापी गर्दा floor to floor height लिने) | र.फि. | 3142 | 3050 | 3050 | |
| h | फलामे सामग्रीको फेब्रिबेशन तथा जडान कार्य | के.जी. | 46 | 45 | 45 | |
| i | All type of general MS structural works | व.फि. | 175 | 170 | 170 | |
| j | Truss & roofing works Plain sheet 26 gauge | " | 206 | 200 | 200 | |
| k | Truss & roofing works colour sheet 26 gauge | " | 242 | 165 | 165 | |
| l | Black Pipe Tubular Truss fitting & fixing work | के.जी. | 196 | 140 | 140 | |
| m | Mild Steel Props for Concreting 2" dia 3.5 mm thick 3.5 m- 4.0 m length | गोटा | 1998 | 1940 | 1940 | |



 प्रमुख कार्य निर्देशक




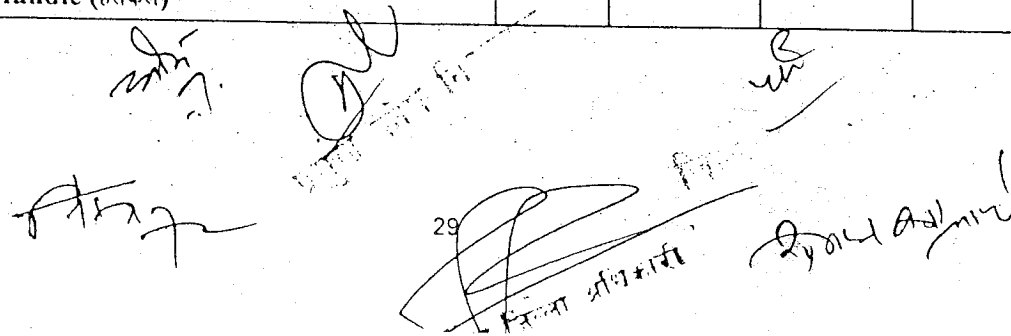
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | व.म.सं. | | | कीफायत |
|--------|--|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| n | Steel Structural (Light guage) frame work for building (as 90mm X 38mm wide SS C C-channel , 0.55mm thick , weight per square feet 2 kg with fabrication rebet,screw erection fitting and essembly charges) all complete work Panchakanya or equivalent | व.फि. | 793 | 770 | 770 | |
| 29 | Glass सीसा | | | | | |
| 29.1 | Plain सादा (सेतो) | | | | | |
| | (क) ३ मी.मी. | व.फि. | 52 | 49 | 49 | |
| | (ख) ३.५ मी.मी. | व.फि. | 58 | 56 | 56 | |
| | (ग) ४ मी.मी. | व.फि. | 66 | 65 | 65 | |
| | (घ) ५ मी.मी. " | व.फि. | 89 | 75 | 75 | |
| | (ङ) ६ मी.मी. " | व.फि. | 103 | 100 | 100 | |
| | (च) ८ मी.मी. " | व.फि. | 173 | 150 | 150 | |
| 29.2 | Printed Glass (बुट्टेदार सिसा) | | | | | |
| | (क) ३ मी.मी. | व.फि. | 47 | 48 | 48 | |
| | (ख) ४ मी.मी. " " | व.फि. | 55 | 57 | 57 | |
| 29.3 | Poly Fibre Glass | | | | | |
| | (क) ६ मी.मी. | " | 150 | 155 | 155 | |
| 29.4 | Black Color Glass | | | | | |
| | (क) ३ मी.मी. | व.फि. | 89 | 96 | 96 | |
| | (ख) ४ मी.मी. | " | 96 | 103 | 103 | |
| | (ग) ५ मी.मी. | " | 109 | 120 | 120 | |
| | (घ) ६ मी.मी. | " | 150 | 180 | 180 | |
| | (ङ) ८ मी.मी. | " | 219 | 250 | 250 | |
| | (च) १० मी.मी. | " | 315 | 350 | 350 | |
| | (छ) १२ मी.मी. | " | 355 | 400 | 400 | |
| 29.5 | Tinted Float glass बाहिर बाट नदेखिने भित्रबाट देखिने | | | | | |
| | (क) ५ मि.मि बाक्लो | व.फि. | 107 | 116 | 116 | |
| 29.6 | छानामा प्रयोग गरिने बुट्टेदार ऐना Itching Glass with simple shade and texture | | | | | |
| | (क) ४ मी.मी. बाक्लो | व.मि. | 5753 | 6200 | 6200 | |
| 29.7 | विभिन्न रंगको Reflector Glass (शिशा) | | | | | |



 28

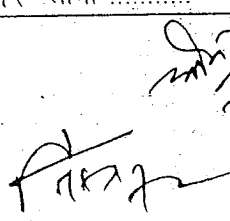
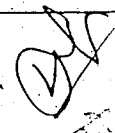

 जिला अधिकारी

| सि.न | निर्माण सामग्रीहरूको विवरण | एकाई | मा.सं. | | | कैफियत |
|------|---|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४-७५ | २०७५/७६ | |
| | ५ मी.मी. मोटो | व.फि. | 171 | 184 | 184 | |
| | Note: ४ फिट * ८ फिट भन्दा बढी साइजको मिसा भएमा ५०% थप रकम लाग्ने छ। | | | | | |
| 30 | Corrugated/Plain Fiber Glass Sheet | | | | | |
| | (क) ०.८ मी. मी. मोटो प्लेन | व.फि. | 112 | 122 | 132 | |
| | ०.८ मी. मी. मोटो कोरोगेटेड | व.फि. | 125 | 135 | 145 | |
| | (ख) १.२ मी.मी. मोटो प्लेन | " | 125 | 135 | 145 | |
| | १.२ मी.मी. मोटो कोरोगेटेड | " | 143 | 153 | 163 | |
| | (ग) २ मी.मी. मोटो प्लेन | " | 212 | 222 | 232 | |
| | २ मी.मी. मोटो कोरोगेटेड | " | 250 | 260 | 270 | |
| | (घ) ३ मी. मी. मोटो प्लेन | " | 287 | 297 | 307 | |
| | ३ मी. मी. मोटो कोरोगेटेड | " | 375 | 385 | 395 | |
| | (ङ) Fiber Glass छानाको लागि Alumunium strip (25 mm x 1.5 mm) | Rm | 69 | 72 | 72 | |
| | (च) Fiber Glass छानाको लागि Ribet nut | no. | 7 | 8 | 8 | |
| 31 | भ्याल ढोकामा लाग्ने Fixture हरु | | | | | |
| | Iron बाट बनेका | | | | | |
| | Hinge (कब्जा) | | | | | |
| | (क) ३" साइज | गोटा | 15 | 15 | 15 | |
| | (ख) ४" साइज | " | 28 | 28 | 28 | |
| | (ग) ५" साइज | " | 43 | 43 | 43 | |
| | (घ) ६" साइज | " | 56 | 56 | 56 | |
| | Locking Set (L-drop) | | | | | |
| | 300 mm | गोटा | 260 | 260 | 260 | |
| | 225 mm | " | 227 | 227 | 227 | |
| | 150 mm | " | 195 | 195 | 195 | |
| | Aluminum बाट बनेका | | | | | |
| | Towerbolt (छेस्कीनी) | | | | | |
| | (क) ३" लामो | गोटा | 20 | 20 | 20 | |
| | (ख) ४" लामो | " | 40 | 40 | 40 | |
| | (ग) ६" लामो | " | 67 | 67 | 67 | |
| | (घ) ८" लामो | " | 80 | 80 | 80 | |
| | (ङ) १०" लामो | " | 94 | 94 | 94 | |
| | (च) १२" लामो | " | 107 | 107 | 107 | |
| | Handle (हतकल) | | | | | |



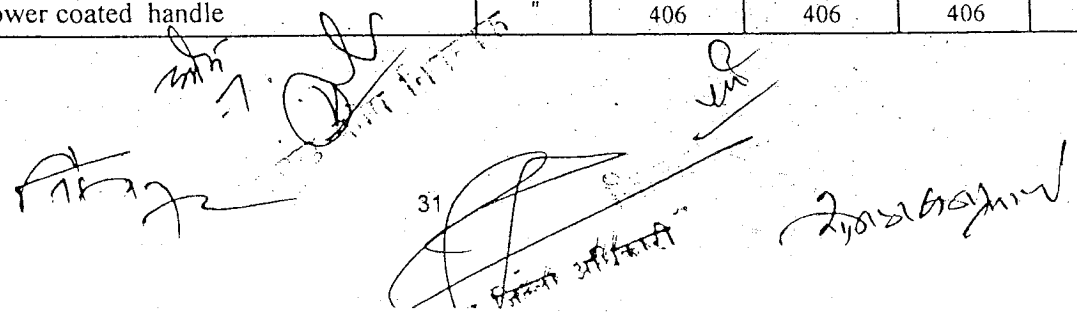
 29

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मा.प. | | | कैफियत मा.प. २०२१ |
|--------|-----------------------------|------|-----------|---------|---------|-------------------------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | Ordinary | गोटा | 32 | 32 | 32 | |
| | Special | " | 47 | 47 | 47 | |
| | Brass बाट बनेका | | | | | |
| | Hinge (कब्जा) | | | | | |
| | 2" x 1/2" | गोटा | 63 | 63 | 63 | |
| | 2 1/2 x 3/4" | " | 71 | 71 | 71 | |
| | 3" x 3/4" | " | 87 | 87 | 87 | |
| | 2" x 3/4" | " | 71 | 71 | 71 | |
| | 2 1/2" x 3/4" | " | 79 | 79 | 79 | |
| | 2" x 3/4" | " | 87 | 87 | 87 | |
| | 3" x 1" | " | 189 | 189 | 189 | |
| | 4" x 1" | " | 284 | 284 | 284 | |
| | 5" x 1" | " | 379 | 379 | 379 | |
| | 6" x 1" | " | 458 | 458 | 458 | |
| | Towerbolt (डेस्कीनी) | | | | | |
| | (क) ३" लामो | गोटा | 142 | 142 | 142 | |
| | (ख) ४" लामो | " | 189 | 189 | 189 | |
| | (ग) ६" लामो | " | 284 | 284 | 284 | |
| | (घ) ८" लामो | " | 379 | 379 | 379 | |
| | (ङ) १०" लामो | " | 473 | 473 | 473 | |
| | (च) १२" लामो | " | 568 | 568 | 568 | |
| | Handle (हतकल) | | | | | |
| | 6" Brass handle | गोटा | 150 | 150 | 150 | |
| | 8" Brass handle | " | 458 | 458 | 458 | |
| | 10" Brass handle | " | 947 | 947 | 947 | |
| | Locking Set (L-drop) | | | | | |
| | (क) ८" लामो | गोटा | 947 | 947 | 947 | |
| | (ख) १०" लामो | " | 1562 | 1562 | 1562 | |
| | (ग) १२" लामो | " | 1735 | 1735 | 1735 | |
| | Special Fittings | | | | | |
| | एल ड्रप :- | | | | | |
| | ८" लामो | गोटा | 1062 | 1062 | 1062 | |
| | १०" लामो | " | 1199 | 1199 | 1199 | |
| | १२" लामो | " | 1249 | 1249 | 1249 | |

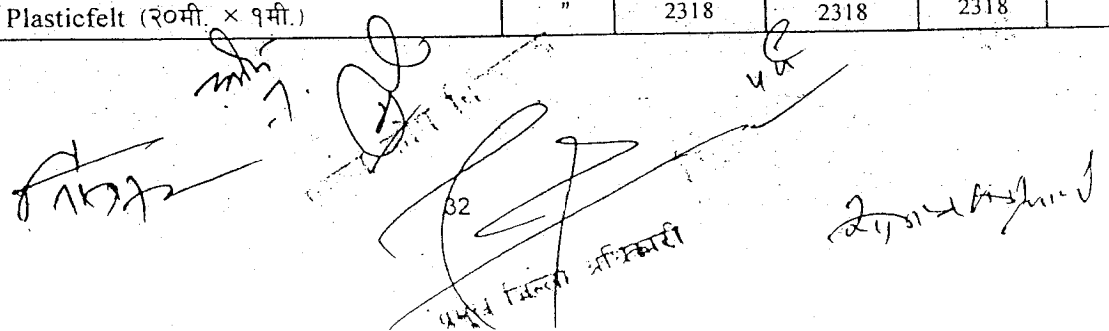
 30
 प्रमुख त्रिभुवा अधिकारी

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाई | श.व. | | | कैफियत |
|-------|---------------------------------------|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | ह्याण्डल :- | | | | | |
| | ८" लामो | " | 1249 | 1249 | 1249 | |
| | टावर बोल्ट :- | | | | | |
| | ६" लामो | " | 225 | 225 | 225 | |
| | ८" लामो | " | 300 | 300 | 300 | |
| | १०" लामो | " | 375 | 375 | 375 | |
| | डबल कलर (गोल्ड सिल्भर/ब्ल्याक सिल्भर) | | | | | |
| | एल ड्रप :- | | | | | |
| | ८" लामो | गोटा | 892 | 892 | 892 | |
| | १०" लामो | " | 1130 | 1130 | 1130 | |
| | १२" लामो | " | 1249 | 1249 | 1249 | |
| | ह्याण्डल :- | | | | | |
| | ६" लामो | " | 250 | 250 | 250 | |
| | ८" लामो | " | 375 | 375 | 375 | |
| | Mortice Lock | | | | | |
| | Ordinary | गोटा | 625 | 625 | 625 | |
| | Chinese | " | 416 | 416 | 416 | |
| | Indian Godrej Company | " | 2557 | 2557 | 2557 | |
| | Brass | | 1430 | 1130 | 1130 | |
| | Door Spring (Door Closer) | | | | | |
| | Ordinary | गोटा | 178 | 178 | 178 | |
| | hydraulic | " | 1874 | 1874 | 1874 | |
| | Other Door/Windows fixtures | | | | | |
| | Window I-hook | गोटा | 18 | 18 | 18 | |
| | Gate Hook | | | | | |
| | 4" Gate hook | गोटा | 31 | 31 | 31 | |
| | 5" Gate hook | " | 35 | 35 | 35 | |
| | 6" Gate hook | " | 42 | 42 | 42 | |
| | Brass Gate hook | | 75 | 75 | 75 | |
| | Door stopper | | | | | |
| | Butterfly | " | 148 | 148 | 148 | |
| | Bell catch 2" size | " | 196 | 196 | 196 | |
| | C.P. handle | " | 425 | 425 | 425 | |
| | Power coated handle | " | 406 | 406 | 406 | |



 31

| सि. न. | निर्माण सामग्रीहरूको विवरण | एकाई | ५१५ | | | कैफियत ५१५ २०१५ |
|-----------|--|--------|-----------|---------|---------|-----------------------|
| | | | २०६३/२०६४ | २०७६/७५ | २०७५/७५ | |
| | Brass coated handle | " | 874 | 874 | 874 | |
| | Door stopper, single brass stopper | सेट | 100 | 100 | 100 | |
| | Door stopper double brass stopper | " | 178 | 178 | 178 | |
| 32 | विविध सामग्रीहरू | | | | | |
| | Hold fast different sizes (7 nos./Kg.) | के.जी. | 125 | 125 | 125 | |
| | Nails (different sizes) | के.जी. | 112 | 112 | 112 | |
| | सालका काठको खाधान्न राख्ने पुराना तख्ता(पुनः प्रयोग हुने) | घ.फि. | 721 | 721 | 721 | |
| | कवाडी फलामे सामानहरू(बन्चरो, घन, छिन्ना आदि फलामे सामान) | के.जी. | 26 | 26 | 26 | |
| | प्रयोग गर्न नसकिने पुराना मेसीन(टाइपराइटर, डीलीड मेसीन, डीलीड विट) | के.जी. | 21 | 21 | 21 | |
| | Nut and Bolts | गोटा | 29 | 29 | 29 | |
| | Nut and Bolts (different sizes) | के.जी. | 165 | 165 | 165 | |
| | Sandpaper (खागसी) | गोटा | 6 | 6 | 6 | |
| | विभिन्न साइजको जे-हुक, यु-हुक | के.जी. | 137 | 137 | 137 | |
| | २" साइज रुफिङ्ग नेल्स | गोटा | 7 | 7 | 7 | |
| | ३" साइज रुफिङ्ग नेल्स | " | 10 | 10 | 10 | |
| | Screw Brass | | | | | |
| | 20mm | गोटा | 2 | 2 | 2 | |
| | 25mm | " | 3 | 3 | 3 | |
| | 35mm | " | 4 | 4 | 4 | |
| | 50mm | " | 12 | 12 | 12 | |
| | 75mm | " | 15 | 15 | 15 | |
| | Screw Steel | | | | | |
| | 20mm | " | 1 | 1 | 1 | |
| | 25mm | " | 2 | 2 | 2 | |
| | 35mm | " | 2 | 2 | 2 | |
| | 50mm | " | 7 | 7 | 7 | |
| | 75mm | " | 8 | 8 | 8 | |
| | विटुमीन बासर | गोटा | 3 | 3 | 3 | |
| | Roofing bitumen (रुफिङ्ग अलकत्रा) | के.जी. | 93 | 93 | 93 | |
| | ५०० गेज प्लाष्टिक सिट | व.मी. | 31 | 31 | 31 | |
| | ISI Mark Trafelt (२०मी. × १मी.) | रोल | 2472 | 2472 | 2472 | |
| | Plasticfelt (२०मी. × १मी.) | " | 2318 | 2318 | 2318 | |



 ३२

 प्रमुख विभागाध्यक्ष

 ५१५

| सि.नं | निर्माण सामग्रीहरूको विवरण | एकाइ | २०७३/२०७४ | | | कैफियत |
|-----------|---|--------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | १८-२० फिट लामो बाँस | गोटा | 204 | 204 | 204 | |
| | मैन पालिस | के.जि. | 206 | 206 | 206 | |
| | अवजालिक एसिड | " | 118 | 118 | 118 | |
| | जुट वा पोलिथिनको खाली बोरा | गोटा | 18 | 18 | 18 | |
| | माटो (दुवानि बाहेक) | घ.मि. | 268 | 268 | 268 | |
| | सबग्रेडमा राख्ने माटो(In Capping layer Granular soil) | घ.मि. | 464 | 464 | 464 | |
| | भुस | के.जि. | 5 | 5 | 5 | |
| | गोबर | - " | 5 | 5 | 5 | |
| | Staircase को 3/4" x 3/4" square pipe मा लगाउने Brass cap | गोटा | 93 | 93 | 93 | |
| | Staircase को 1" x 1" square pipe मा लगाउने Brass cap | गोटा | 98 | 98 | 98 | |
| | Tarpoline sheet (तारपोलिन सिट) | व.फि. | 9.00 | 9 | 9.00 | |
| | Water (पानी) | | | | | |
| | ३ कि.मी. सम्म को दुरीमा | लिट्र | 0.26 | 0.26 | 0.26 | |
| | ३ कि.मी. देखि माथीको दुरीमा | लिट्र | 0.31 | 0.31 | 0.31 | |
| 33 | स्टेनलेस स्टील पाइप (257/kg) | | | | | |
| | ३/४" व्यास भएको १६ गेज मोटाई | मी. | 194 | 194 | 194 | |
| | १" व्यास भएको १६ गेज मोटाई | " | 243 | 243 | 243 | |
| | १ १/४" व्यास भएको १६ गेज मोटाई | " | 309 | 309 | 309 | |
| | १ १/२" व्यास भएको १६ गेज मोटाई | " | 376 | 376 | 376 | |
| | २" व्यास भएको १६ गेज मोटाई | " | 508 | 508 | 508 | |
| | स्टील रेलिड. steel Raling को बार लगाउने कार्य(२ इन्च पाईपको vertical post & Hand rail तथा १ इन्च व्यासको तीन तह Horizontal pipe) | र.फी. | 1168 | 1168 | 1168 | |
| 34 | मार्बल चिप्स | | | | | |
| | (क) सेतो रंगको मार्बल चिप्स (२५ के.जि. प्रति बोरा) | बोरा | 170 | 170 | 170 | |
| | (ख) रंगीन मार्बल चिप्स (२५ के.जि.) प्रति बोरा | " | 170 | 170 | 170 | |
| | (ग) क्रेजी मार्बल (६ वर्ग फिट प्रति बोरा) | " | 181 | 181 | 181 | |
| | (घ) मार्बल पाउडर (२५ के.जि. प्रति बोरा) | " | 153 | 153 | 153 | |
| 35 | मार्बल (Marble) | | | | | |
| 35.1 | राजस्थानी मार्बल | | | | | |
| | १३ मी.मी बाँक्लो राजस्थानी | व.फि. | 158 | 160 | 160 | |

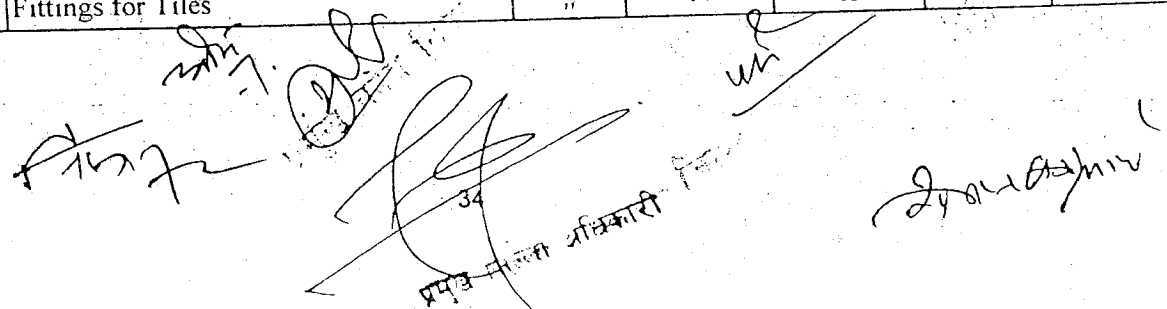
प्रमुख कार्यकारी अधिकारी

33

प्रमुख कार्यकारी अधिकारी

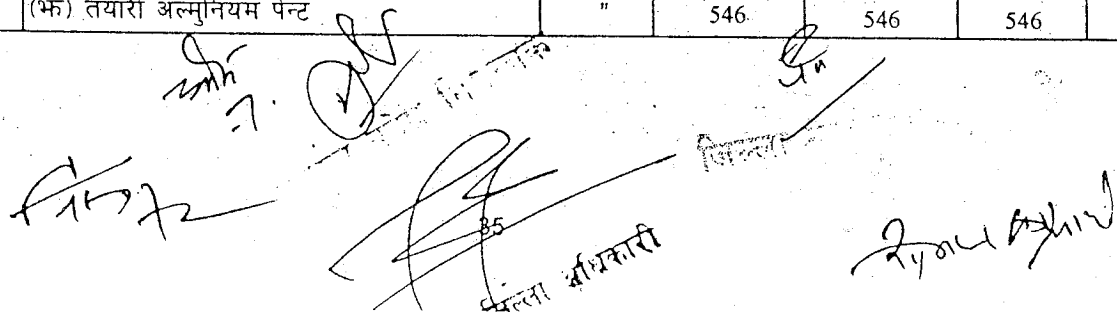
20/07/2024

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मात्रा | | | कैफियत |
|--------|--|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | १६ मी.मी बाक्लो राजस्थानी | " | 164 | 175 | 175 | |
| 35.2 | ग्रेनाइट | | | | | |
| | १२ मी.मी बाक्लो ग्रेनाइट | " | 297 | 250 | 250 | |
| | १६ मी.मी बाक्लो ग्रेनाइट | ब.फि. | 303 | 335 | 335 | |
| | १९ मी.मी बाक्लो ग्रेनाइट | ब.फि. | 346 | 376 | 376 | |
| 35.3 | Kota Stone | | | | | |
| | 1" thick | ब.फि. | 142 | 142 | 142 | |
| | 3/4" thick | ब.फि. | 130 | 130 | 130 | |
| 35.4 | Sand stone (for rubbing Marble) | गोटा | 72 | 72 | 72 | |
| 36 | Porcelain Glazed/Terrazo Mosaic Tiles | | | | | |
| 36.1 | Porcelain Glazed Tiles | | | | | |
| | CottoThai Tiles | " | 126 | 126 | 126 | |
| | Kajaria, Vermura, Somany, Orient Tile or equivalent | " | 85 | 85 | 85 | |
| | Ordinary floor and wall Tile | " | 54 | 54 | 54 | |
| | Border Tile (२ " x ८ ") | र.फि. | 43 | 43 | 43 | |
| | Indian Ceramic Wall Tile (31*45cm) | " | 180 | 180 | 180 | |
| | Indian Ceramic Border Tile (31*45cm) | " | 180 | 180 | 180 | |
| | Indian Ceramic Floor Tile (31*45cm) | " | 150 | 150 | 150 | |
| | Flooring tile GVT- Somany/Swastik/Victory / Espanoi or equivalent | | | | | |
| | 24"X24" GVT | ब.फु. | 165 | 165 | 165 | |
| | 24"X24" GRES Virtified (Digital floor) | " | 144 | 144 | 144 | |
| | 12"X12" GRES homogeous Virtified parking tile | " | 106 | 106 | 106 | |
| | 24"X24" Virtified | " | 111 | 111 | 111 | |
| | Flooring tile Everest/Victory /Swastik /Espanoi or equivalent | | | | | |
| | 16"X16 " | ब.फु. | 98 | 98 | 98 | |
| | 12"X12" | " | 88 | 88 | 88 | |
| | 12"X12" (White/Ivery) | " | 77 | 77 | 77 | |
| | 2"X2"(Digital) | " | 129 | 129 | 129 | |
| | 12"X24" (Wall) | " | 134 | 134 | 134 | |
| | 12"X18" (Wall) | " | 103 | 103 | 103 | |
| 36.2 | LG Floors Tiles | | | | | |
| | Fittings for Tiles | " | 14 | 15 | 15 | |



 प्रमुख निर्माण अधिकारी

| सि. न. | निर्माण सामग्रीहरूको विवरण | एकाई | २०७४/७५ | | | कैफियत |
|-------------|--|--------|-----------|---------|---------|---|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | Fittings for Tiles on stairs | " | 16 | 17 | 17 | |
| | Dendrite for tiles | लि. | 371 | 372 | 372 | |
| 36.3 | ELITE / FORBO FLOORING COATING | | | | | |
| | ELITE MICRO FINISH FLOORING (INCLUDED ALL FINISH) | व.फि. | 361 | 361 | 361 | |
| | ELITE HERMETIC HEAT FLOORING (INCLUDED ALL FINISH) | " | 361 | 361 | 361 | |
| | ELITE REFLECTOR FLOORING (INCLUDED ALL FINISH) | " | 383 | 383 | 383 | |
| | SARLON VINYL ACOUSTIC FLOORING | " | 427 | 427 | 427 | |
| | SCRATCH FABRIC FALSE CEILING | " | 232 | 232 | 232 | |
| | SINGLE COAT GYP PLASTER UP TO 20MM THICKNESS | " | 62 | 62 | 62 | |
| | Forbo marmoleum flooring 2mm thick - all fitting work | " | 403 | 403 | 403 | |
| 37 | and molding making die, casting of cornice as per design and drawing including fixing in position using steel screws on resin glue finishing all complete. | | | | | |
| | a) POP Molding 1" to 1 1/2" | र.मि | 238 | 238 | 238 | |
| | b) Up to 5" wide | र.मि | 285 | 285 | 285 | |
| | c) Up to 8" wide | र.मि | 393 | 393 | 393 | |
| | d) Above 8" wide | र.मि | 161 | 161 | 161 | |
| 37.1 | रंगरोगनका सामानहरू | | | | | |
| | (क) कृषि चुनबाट उत्पादित सेतो चुन | के.जि. | 19 | 19 | 19 | |
| | (ख) विभिन्न प्रकारको रंगिन चुन | " | 36 | 36 | 36 | |
| | (ग) विभिन्न प्रकारको भारतीय चुन रंगिन | " | 39 | 39 | 39 | |
| | (घ) सिमेन्ट पेन्ट (Cement Paints) | के.जि. | 74 | 74 | 74 | Equivalent Asian, Berger & other company. |
| | (थ) सिमेन्ट प्राइमर सेतो - - | " | 268 | 268 | 268 | |
| | छ) उड प्राइमर (Wood Primer) | लिटर | 376 | 376 | 376 | |
| | (ड) साधारण सेन्थेटिक इनामेल पेन्ट | लिटर | 525 | 525 | 525 | " |
| | च) नेपाल रेडको म्याट फिनिसिङ्ग | लिटर | 506 | 506 | 506 | |
| | (ज) कोरुगेटेड रूफ Paint | " | 476 | 476 | 476 | |
| | (झ) तयारी अल्युमिनियम पेन्ट | " | 546 | 546 | 546 | |



 ३५
 अधिकारी

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाई | मात्रा | | | कैफियत |
|-------|--|--------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | (त्र) तयारी बानेस | " | 440 | 440 | 440 | |
| | (ट) तयारी बानेर सेन्थेटिक | " | 340 | 340 | 340 | |
| | (ठ) भारतीय थिनर | " | 231 | 231 | 231 | |
| | ड) उड एण्ड ग्लास पुटिन | के.जी | 131 | 131 | 131 | |
| | ढ) मेटल पुटिन | " | 155 | 155 | 155 | |
| | ण) चुना पेन्ट गर्न राख्ने गम | " | 203 | 203 | 203 | |
| | त) नेपाली थिनर | लिटर | 218 | 218 | 218 | |
| | (द) तारपिन तेल | " | 214 | 214 | 214 | |
| | (ध) रेड अक्साइड पेन्ट (Red oxide Paint) | " | 262 | 262 | 262 | |
| | (न) उड प्रिजरभेटिव पेन्ट | " | 228 | 228 | 228 | |
| | (प) Black Japan Paint | " | 286 | 286 | 286 | |
| | (फ) राम तिलक | के.जि. | 56 | 56 | 56 | |
| | (ब) गेरु रंग | के.जि. | 137 | 137 | 137 | |
| | (भ) चप्रा पालिस | के.जि. | 916 | 916 | 916 | |
| | (म) तयारी वासेवल डिस्टेम्पर (Asian, Berger or equivalent) | लि. | 223 | 223 | 223 | |
| | य) तयारी प्लास्टिक्स इमल्सन पेन्ट (interior) | लि. | 526 | 526 | 526 | |
| | य) तयारी वेदरकोट पेन्ट (exterior) | लि. | 631 | 631 | 631 | |
| | (र) Road Marking Paint | " | 579 | 579 | 579 | |
| | (ल) लिनसिड आयल (linsed Oil) | " | 196 | 196 | 196 | |
| | (व) स्थानीय स्पीट | लि. | 118 | 118 | 118 | |
| | (स) मोविकल/फेविकल | के.जि. | 262 | 262 | 262 | |
| | (ष) Tata Red Oxide Paint | " | 262 | 262 | 262 | |
| | (ह) गट्टा चुन (ईण्डीयन) | " | 22 | 22 | 22 | |
| | (क्ष) Wall putty equivalent Asian, Berger & other company. | के.जि. | 69 | 69 | 69 | |
| | (त्र) Plaster of Parish (POP) | के.जि. | 23 | 23 | 23 | |
| | wood keeper (chapara type) | लि. | 550 | 550 | 550 | |
| | Redoxide zink cromate primer For Bridge | लि. | 463 | 463 | 463 | |
| | Silk Breathless easy | लि. | 1216 | 1216 | 1216 | |
| | Road divider (polythene) | गोटा | 1622 | 1622 | 1622 | |
| | Dust bin (polythene) 165 ltr | गोटा | 3083 | 3083 | 3083 | |
| | Wall putty Epoxy flooring | | | | | |
| | wall plast wall putty (40kg) | Bag | 1306 | 1306 | 1306 | |

प्रमुख निर्माण अधिकारी

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|-------------|---|---------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| D | Emulsion Paints | | | | | |
| 1 | silk Emulsion paints | " | 522 | 522 | 522 | |
| 2 | Aqualin Int.Emulsion | " | 280 | 280 | 280 | |
| 3 | pearl Emulsion paints | " | 772 | 772 | 772 | |
| 4 | int. wall Primer | " | 172 | 172 | 172 | |
| E | Acrylic Washable Distemper | " | 142 | 142 | 142 | |
| F | Acro gold Enamel | " | 512 | 512 | 512 | |
| G | Universal primer (wood primer) | " | 313 | 313 | 313 | |
| H | Red oxide metal primer | " | 276 | 276 | 276 | |
| I | Construction Chemical / waterproof coating system | | | | | |
| | crack sill | " | 387 | 387 | 387 | |
| | crack fill A+B | " | 170 | 170 | 170 | |
| J | Silicon Bases water repellent impregnation | | | | | |
| | Acropreg | " | 466 | 466 | 466 | |
| | Acropreg W | " | 619 | 619 | 619 | |
| | Wall putty | - के.वि | 39 | 39 | 39 | |
| 37.3 | Acro Texture ISO certified 9001-2008 (Silicone & Ceramic technology / All weather resistance / Fire retardant / Heat reflecting / Algae & Fungi resistant / Ultra violet resistant) for painting works | | | | | |
| 1 | Acro Spazezia maestro finishes texture | | | | | |
| 1.1 | Mediterrano texture | ब.फि | 128 | 128 | 128 | |
| 1.2 | Traventino texture | " | 195 | 195 | 195 | |
| 1.3 | Velvetino texture | " | 167 | 167 | 167 | |
| 1.4 | Gtone plaster and Colorato texture(Multicolour texture) | " | 133 | 133 | 133 | |
| 1.5 | Stucco veneziano texture | " | 140 | 140 | 140 | |
| 1.6 | Pearl skin texture | " | 120 | 120 | 120 | |
| 1.7 | Marmorino texture | " | 156 | 156 | 156 | |
| 2 | Acro texture | | | | | |
| 2.1 | Acro spray flat/Acro spray dewes texture | ब.फि | 75 | 75 | 75 | |
| 2.2 | Featherglow/Royal touch/Superfine/Ceratex texture | " | 74 | 74 | 74 | |
| 2.3 | Rustic texture | " | 99 | 99 | 99 | |
| 2.4 | Rockart texture | " | 93 | 93 | 93 | |
| 2.5 | Graffiato texture | " | 103 | 103 | 103 | |
| 2.6 | Marmocastro texture | " | 90 | 90 | 90 | |

प्रमुख निर्माण अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|---|------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| 2.7 | Marmoplast texture | " | 90 | 90 | 90 | |
| 2.8 | Sabbia texture | " | 112 | 112 | 112 | |
| 2.9 | Manhattan texture | " | 112 | 112 | 112 | |
| 2.10 | Sandy stone texture | " | 154 | 154 | 154 | |
| 2.11 | Selva Granite texture | " | 116 | 116 | 116 | |
| 2.12 | Elligance stone texture | " | 107 | 107 | 107 | |
| 2.13 | Granite tone texture | " | 98 | 98 | 98 | |
| 2.14 | Romaart texture | " | 124 | 124 | 124 | |
| 2.15 | Insulplast texture | " | 135 | 135 | 135 | |
| 3 | Acro Bio-guard (Hospital Paint) | " | 54 | 54 | 54 | |
| 4 | Acro Elastocarb(anti carbonisation paint) | " | 38 | 38 | 38 | |
| 1 | EXTERIOR SURFACE WEATHERCOAT PAINTS | | | | | |
| | 1.ACROGUARD 3X | ब.फि | 23 | 23 | 23 | |
| | 2. ACROGUARD | " | 21 | 21 | 21 | |
| | 3. ACROSHIELD | " | 17 | 17 | 17 | |
| | 4. ACROTEX-MATT | " | 31 | 31 | 31 | |
| 2 | INTERIOR SURFACE EMULSION PAINTS | | | | | |
| | 1. ACROPEARL EMULSION PAINTS | ब.फि | 24 | 24 | 24 | |
| | 2. ACROSILK EMULSION PAINTS | " | 20 | 20 | 20 | |
| | 3. AQUALIN EMULSION PAINTS | " | 16 | 16 | 16 | |
| | 4. AQUALIN ACRYLIC WASHABLE DISTEMPER | " | 11 | 11 | 11 | |
| | 5. ACRO GOLD ENAMEL PAINTS | " | 18 | 18 | 18 | |
| | Expansion joint | | | | | |
| 1 | Horizontal Area fixing clips affixed aluminium joint covers VEDA FRANCE Series JDH 5.2.050 standard load. | RM | 15,450 | 15450 | 15,450 | |
| 2 | Clips Affixed Mill Finish Aluminium for standard and seismic joint covers VEDA FRANCE CJV-180 Alu. | RM | 12,875 | 12875 | 12,875 | |
| 3 | Extruded Aluminium Joint Covers VEDA FRANCE CJE- PF flat. | RM | 14,935 | 14935 | 14,935 | |
| 4 | Folded Joint Covers VEDA France Series CJP a silver anodized coating: | RM | 18,025 | 18025 | 18,025 | |
| 5 | Vertical Joints Standard and Seismic interior use VEDA FRANCE Series JDV 4.2 | RM | 25,750 | 25750 | 25,750 | |

Handwritten signature and initials.

Handwritten signature and text: 39, ५५७ त्रिभुजा निकासा

Handwritten signature.

Handwritten signature.

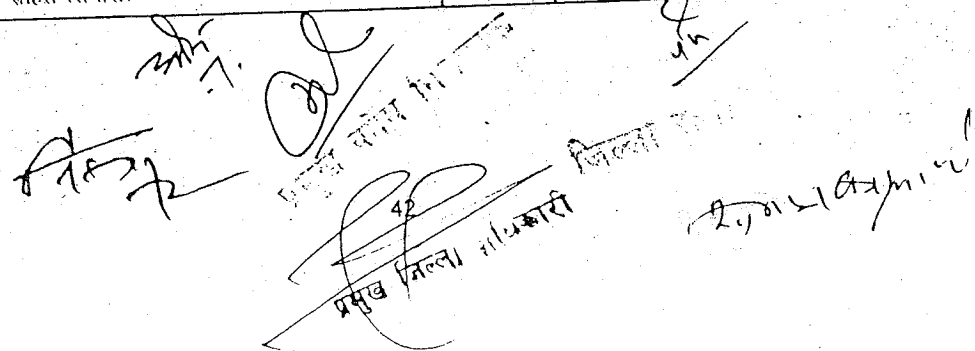
| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|-------|--|------|-----------|----------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| 6 | Vertical Joints Exterior use VEDA FRANCE Series JDV 4.4 flat. | RM | 13,390 | 13,390 | 13,390 | |
| 7 | Vertical Joints Exterior use VEDA FRANCE Series JDV 4.6 flat. | RM | 19,055 | 19,055 | 19,055 | |
| 8 | Vertical Joints VEDA FRANCE Series JDV 4.10 / 4.12 flat | RM | 28,840 | 28,840 | 28,840 | |
| 9 | Suspended Ceiling Joints VEDA FRANCE Series JDV 4.14 | RM | 12,360 | 12,360 | 12,360 | |
| 10 | Floor Joint VEDA FRANCE Series JDH 5.2 standard loads. | RM | 21,115 | - 21,115 | 21,115 | |
| 11 | Floor Joint VEDA FRANCE Series JDH 5.4 standard loads. | RM | 33,475 | 33,475 | 33,475 | |
| 12 | Floor Joint VEDA FRANCE Series JDH 5.8 standard loads. | RM | 36,050 | - 36,050 | 36,050 | |
| 13 | Floor Joint VEDA FRANCE Series JDH 5.26 heavy loads. | RM | 38,625 | 38,625 - | 38,625 | |
| 14 | CAR Park Joint VEDA FRANCE Series JDH 5.30 standard loads(15 to 35mm) | RM | 16,480 | 16,480 | 16,480 | |
| 15 | CAR Park Joint VEDA FRANCE Series JDH 5.32 standard loads (40 to 70mm) | RM | 31,930 | 31,930 | 31,930 | |
| 16 | BED Affixed Control Joints VEDA FRANCE Series JF 1700 | RM | 19,313 | 19,313 | 19,313 | |
| 17 | BED Affixed Control Joints VEDA FRANCE Series JF LUXE 2700 | RM | 29,355 | 29,355 | 29,355 | |
| 18 | BED Affixed Control Joints VEDA FRANCE Series JF Deco. | RM | 9,270 | 9,270 | 9,270 | |
| 19 | Adhesive Affixed Control Joints VEDA FRANCE Series JF 600/1 | RM | 1,545 | 1,545 | 1,545 | |
| 20 | Adhesive Affixed Control Joints VEDA FRANCE Series JF 600/2 | RM | 2,060 | 2,060 | 2,060 | |
| 21 | Adhesive Affixed Control Joints VEDA FRANCE Series JF 1600 | RM | 15,450 | 15,450 | 15,450 | |
| 22 | Stair Nosing VEDA France MDM VD 320/550/1010 | RM | 9,785 | 9,785 | 9,785 | |

Handwritten signature and stamp at the top center of the page.

Handwritten signature on the left side of the page.

Handwritten signature and stamp at the bottom center of the page, including the text "प्रमुख निर्देश अधिकारी".

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|--|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | 50 mm thick CC Block (Grey color) | | | | | |
| | Cosmix , Hexagon , Threehex , Royal tone Interlock , I-Interlock | Sqft | 51 | 51 | 51 | |
| | 50 mm thick CC Block (Red color) | | | | | |
| | Cosmix , Hexagon , Threehex , Royal tone Interlock , I-Interlock | Sqft | 52 | 52 | 52 | |
| | 60 mm thick CC Block (Grey color) | | | | | |
| | Cosmix , Hexagon , Threehex , Royal tone Interlock , I-Interlock , Plus Interlock | Sqft | 53 | 53 | 53 | |
| | 60 mm thick CC Block (Red color) | | | | | |
| | Cosmix , Hexagon , Threehex , Royal tone Interlock , I-Interlock , Plus Interlock | Sqft | 55 | 55 | 55 | |
| | 70 mm thick CC Block (Red color) | | | | | |
| | Cosmix , Hexagon , Threehex , Royal tone Interlock , I-Interlock | Sqft | 61 | 61 | 61 | |
| | 60 mm thick CC Block (0cm or equivalent) | | | | | |
| | Brick type (23*11*6cm)non colour | Nos | 10 | 10 | 10 | |
| | Hexagon (22*22 cm) non colour | " | 23 | 23 | 23 | |
| | Hexagon (22*22 cm) colour | " | 25 | 25 | 25 | |
| | Squre paver (30*30*4.5cm)non colour | " | 32 | 32 | 32 | |
| | Squire paver (30*30*4.5cm)colour | " | 34 | 34 | 34 | |
| | inter block(24*13*6cm) | " | 14 | 14 | 14 | |
| | lsave paver (20*16*6cm) | " | 16 | 16 | 16 | |
| | supply of concrete Block different items United concrete or other Equivaient | | | | | |
| | Hollow Block (16"*8"*6") | Nos | 78 | 78 | 78 | |
| | Hollow Block (16"*8"*4") | " | 69 | 69 | 69 | |
| | Corner Hollow Block (16"*8"*6") | " | 89 | 89 | 89 | |
| | Lintel Block (16"*8"*6") | " | 89 | 89 | 89 | |
| | Pavers Block (fish or other shape) 60mm thick | " | 20 | 20 | 20 | |
| | concrete Brick (9"*4"*2.5") | " | 13 | 13 | 13 | |
| 43 | छानामा टाइलको बुझा काट्ने र पानी पट्टी कार्य (१.४) भागको मिश्रणको सिमेन्ट मसला तयार गरि खट राखि १"वाक्को प्लाष्टरमा रुफिड टाइलको बुझा काट्ने सामान सहित (तयारी) | व.मि. | | | | |



 प्रमुख किल्ला अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|-----------|--|------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | १"×३" साइजको (१४) भागको मिश्रणको मसला तयार गरि छट राखि वर्षादेको पानी पछि बनाउने काम (तयारी) | र.मी | - | - | - | |
| 44 | Heritage Wall Surface Texture (Interior and Exterior) including the cost supplying and fitting | | | | | |
| | i) Heritage granular | व.फि | 100 | 100 | 100 | |
| | ii) Heritage flakes | " | 124 | 124 | 124 | |
| | iii) Heritage granite finish | " | 108 | 108 | 108 | |
| | iv) Heritage Top coat (plastic lamination) | " | 29 | 29 | 29 | |
| 45 | UPVC Profile Door and Window/ Wall partition | | | | | |
| | Supplying and installation of UPVC Profile: Sliding window frame 50*80mm; sash 58*36mm, Sliding Door frame 52*88; sash 80*42, Casement window frame 60*60mm:sash 60*78mm, Casement Door frame 60*60; sash 60*104mm white colour with reinforcement, 5mm thick clear float glass, insect net, patented standard hardware like: rollers, gaskets, brush seal, moon locks, push locks, drainage cover, etc. | | | | | |
| | UPVC को भ्याल, ढोका तथा wall partition का निर्माण सामग्रीहरू | | | | | |
| | i) Single glazing | | | | | |
| 1 | UPVC Sliding window with net (frame 50*80 mm, sash 58*36 mm, white colour with 5mm glass) | Sqm | 7,215 | 7215 | 7,215 | |
| 2 | UPVC Sliding window without net (frame 60*60 mm, sash 66*42 mm, white colour with 5mm glass) | " | 6,664 | 6664 | 6,664 | |
| 3 | UPVC Top Hung window (frame 60*60 mm, sash 60*78 mm, white colour with 5mm glass) | " | 7,493 | 7493 | 7,493 | |
| 4 | UPVC Casement window (frame 60*60 mm, sash 60*78 mm, white colour with 5mm glass) | " | 7,493 | 7493 | 7,493 | |
| 5 | UPVC Single Door with half panel half glass (frame 60*60 mm, sash 60*104 mm, white colour with 5mm glass) | " | 8,214 | 8214 | 8,214 | |
| 6 | UPVC Single Door with full panel (frame 60*60 mm, sash 60*104 mm, white colour) | " | 8,328 | 8328 | 8,328 | |
| 7 | UPVC Double-Door (frame 60*60 mm, sash 60*104 mm, white colour with 5mm glass) | " | 8,884 | 8884 | 8,884 | |
| 8 | UPVC Sliding Door with net (frame 52*88 mm, sash 88*42 mm, white colour with 5mm glass) | " | 8,884 | 8884 | 8,884 | |
| 9 | UPVC Sliding Door without net (frame 60*60 mm, sash 88*42 mm, white colour with 5mm glass) | " | 8,606 | 8606 | 8,606 | |
| 10 | UPVC Swing Door with half glass half uPVC panel (frame 60*60 mm) | " | 9,991 | 9991 | 9,991 | |

Handwritten signature

Handwritten signature

Handwritten signature

Handwritten signature

Handwritten signature

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|-----------|---|--------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 11 | UPVC 88x60mm Sliding white colour window with 5mm glass panele | Sqm | 8,626 | 8626 | 8,626 | |
| 11 | UPVC 60x64mm white colour casement window with 5mm glass panele | .. | 9,796 | 9796 | 9,796 | |
| 12 | UPVC110x64mm x9mmthick board and 5mm tjick glass pannel white colour | .. | 10,353 | 10353 | 10,353 | |
| 12 | UPVC60x60mm x9mmthick white colour partition board with 5mm glass | .. | 10,717 | 10717 | 10,717 | |
| 13 | UPVC60x60mm white colour swing door with 5mm glass pannel | .. | 6,727 | 6727 | 6,727 | |
| | ii) Double glazing | | | | | |
| 1 | UPVC Sliding window with net (frame 50*80 mm, sash 58*36 mm, white colour with 5mm double glass) | Sqm | 9,435 | 9435 | 9,435 | |
| 2 | UPVC Sliding window without net (frame 60*60 mm, sash 66*42 mm, white colour with 5mm double glass) | .. | 8,935 | 8935 | 8,935 | |
| 3 | UPVC Top Hung window (frame 60*60 mm, sash 60*78 mm, white colour with 5mm double glass) | .. | 9,718 | 9718 | 9,718 | |
| 4 | UPVC Casement window (frame 60*60 mm, sash 60*78 mm, white colour with 5mm double glass) | .. | 9,718 | 9718 | 9,718 | |
| 5 | UPVC Single Door with half panel half glass (frame 60*60 mm, sash 60*104 mm, white colour with 5mm double glass) | .. | 10,439 | 10439 | 10,439 | |
| 6 | UPVC Double Door (frame 60*60 mm, sash 60*104 mm, white colour with 5mm double glass) | .. | 10,547 | 10547 | 10,547 | |
| 7 | UPVC Sliding Door with net (frame 52*88 mm, sash 88*42 mm, white colour with 5mm double glass) | .. | 11,103 | 11103 | 11,103 | |
| 8 | UPVC Sliding Door without net (frame 60*60 mm, sash 88*42 mm, white colour with 5mm double glass) | .. | 10,825 | 10825 | 10,825 | |
| 9 | Supply & fixing of 80*50 mm white colour casement window | .. | 9,611 | 9611 | 9,611 | |
| 46 | Prefab Panel for wall Partition solid wall panel (ESWP) or Equivaient | | | | | |
| 46.1 | Supply and erection of different mm th. cement base prefabricated Shera, thai gypsum, everst solid wall panel non asbestos including 1.1 mm thick GI chennel (50*25*20) mm with necessary accessories and fittings charge in partation wall all complete | | | | | |
| | a) 40 mm thick | .. | | | | |
| | b) 50 mm thick | .. | 232 | 232 | 239 | |
| | c) 75 mm thick | Sq .m. | 294 | 294 | 302 | |

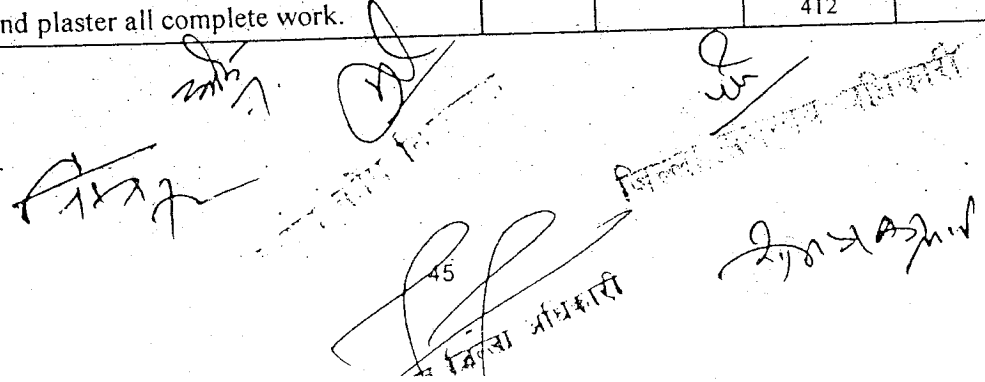
[Handwritten signature]

 [Handwritten signature]

 [Handwritten signature]

 [Handwritten signature]

| क्र.सं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|---------|---|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 46.2 | False ceiling/ partition/ external cladding of everest or equivalent fibre designer board | | | | | |
| | Supplying, making, fixing of false ceiling with everest fibre designer board in E-grid | Sqft | 91 | 91 | 93 | |
| | Supplying, making, fixing of 70mm thick exterior with full height of partition with everest fibre cement board | Sqft | 271 | 271 | 279 | |
| | Supplying, making, fixing of 66mm thick exterior with full height of partition with everest fibre cement board | Sqft | 237 | 237 | 244 | |
| | Supplying, making, fixing of 91mm thick exterior with full height of partition with everest fibre cement board | Sqft | 302 | 302 | 311 | |
| | Supplying, making, fixing of external cladding with 9 mm HD/ 7.5mm everest sliding board | Sqft | 266 | 266 | 274 | |
| | Supplying, making, fixing of 50mm thick full height of partition with everest RAPICON wall panels | Sqft | 211 | 211 | 217 | |
| | Supplying, making, fixing of 75mm thick full height of partition with everest RAPICON wall panels | Sqft | 279 | 279 | 288 | |
| 46.3 | 6 mm thick Flex-O- Board (Water proof cement board) 6mm thick for false ceiling | Sqft | - | - | - | |
| 46.4 | Cement board Aerocon-C Board CK Birala, Everest or equivalent | | | | | |
| | 6 mm thick | Sqft | 33 | 33 | 34 | |
| | 8 mm thick | Sqft | 41 | 41 | 42 | |
| | 10 mm thick | Sqft | 52 | 52 | 53 | |
| | 12 mm thick | Sqft | 62 | 62 | 64 | |
| 46.5 | Supplying and fixing 130 mm thick EVG 3D panel with mesh size 50 x 50 GI wire | | | | | |
| | Supplying and fixing 130 mm thick EVG 3D panel with mesh size 50 x 50 GI wire 2 mm both side 40 mm thick 1:4 cement sand plaster all complete work. | Sqft | 381 | 381 | 393 | |
| | Supplying and fixing 130 mm thick EVG 3D panel with mesh size 50 x 50 GI wire 3 mm both side 40 mm thick 1:4 cement sand plaster all complete work. | Sqft | 412 | 412 | 424 | |

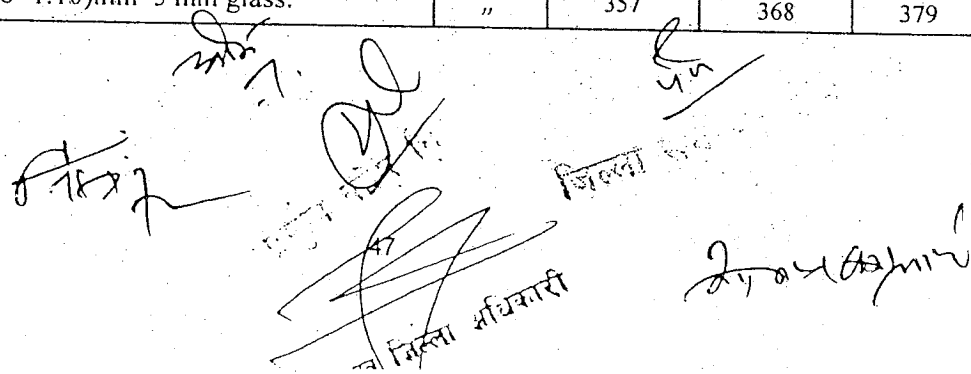


 45
 निर्माण अधिकारी
 निर्माण अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मा.प. | | | कैफियत |
|--------|--|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | Supplying and fixing 130 mm thick EVG 3D panel with mesh size 50 x 50 GI wire 4 mm both side 40 mm thick 1:4 cement sand plaster all complete work. | Sqft | 509 | 509 | 524 | |
| | Joint less false ceiling chanel 0.55mm thick flange of 20 mm and another flange 30mm (conform to IS 4862 : 2000) all complete work Everest or equivalent | Sqft | 109 | 109 | 112 | |
| | Rapicon solid wall panel 50/75 mm thick conform to IS 14862 (density more than 1200kg /m3) Everest or equivalent | | | | | |
| | 50 mm thick | Sqft | 255 | 255 | 263 | |
| | 75 mm thick | Sqft | 337 | 337 | 347 | |
| | External cladding with 9mm /7.5 mm siding board and GI steel frame work | Sqft | 274 | 274 | 282 | |
| | Full Height Partition (With 9mm thick Fiber Cement Heavy Duty Wall Board on exterior side and 10mm Standard FCB Interior side and 51mm G.I wall frame system) Exterior cum Interior Wall confirming to IS 14862:2000 & Type A Category IV of ISO 8336:1993 | Sqft | 278 | 278 | 286 | |
| | Full Height Partition (With 8mm thick Fiber Cement Wall Board on both side and 51mm G.I wall frame system) Interior Wall confirming to IS 14862:2000 & Type A Category IV of ISO 8336:1993 | Sqft | 243 | 243 | 250 | |
| | Full Height Partition (With 9mm thick Fiber Cement Wall Board exterior & 10mm Interior on interior side and 72mm G.I wall frame system) Exterior cum Interior confirming to IS 14862:2000 & Type A Category IV of ISO 8336:1993 | Sqft | 310 | 310 | 319 | |
| | False Floor / Cavity Floor (With 15mm thick Heavy Duty Fiber Cement / 20mm Standard FCB Floor Board and Specified M.S frame system for design load) confirming to IS 14862 : 2000 | Sqft | 348 | 348 | 359 | |
| 47 | Aluminium & Steel Door & Window | | | | | |
| 47.1 | Mention rates are including supplying of necessary chemicals, materials, fittings, labours as per manufacturer's specifications all complete or as per consultant's direction. | | | | | |

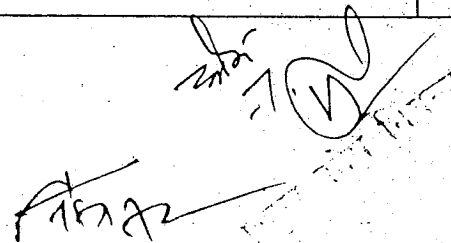
46

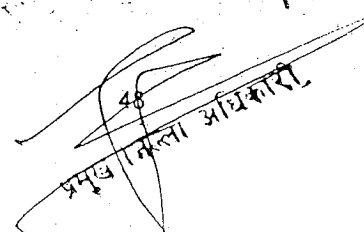
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|---|------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | Aluminum fixed panel window with ventilation but without fly mesh shutter from section. (88×38×1.20) mm and 5 mm glass. | व.फि | 499 | 514 | 529 | |
| | Aluminum fixed panel window with ventilation but with fly mesh shutter from section. (88×38×1.20) mm and 5 mm glass. | " | 536 | 552 | 569 | |
| | Aluminum sliding windows without ventilator from section (101×45×1.50) mm and 5 mm glass. | " | 523 | 539 | 555 | |
| | Do but with ventilator from section (101×45×1.50)mm and 5 mm glass. | " | 561 | 578 | 595 | |
| | Siding door with naturally anodized color section of (101×45×1.50)mm (40×45×1.5)mm & 5 mm glass. | " | 645 | 664 | 684 | |
| | Siding door with naturally anodized color section of (78×38×1.30)mm (40×45×1.5)mm & 5 mm glass. | " | 403 | 415 | 428 | |
| | Casement double panel aluminum windows with ventilation. Section size (88×45×1.10)mm, (38×34×1.10)mm & 5 mm glass. | " | 403 | 415 | 428 | |
| | Casement double panel aluminum windows with ventilation. Section size (54×33×1.50)mm, (38×34×1.50)mm & 5 mm glass. | " | 499 | 514 | 529 | |
| | Casement door of aluminum section in naturally anodized color. Section size (100×38×1.30) mm and 5 mm glass. | " | 447 | 460 | 474 | |
| | Casement door of aluminum section in naturally anodized color. Section size (101×45×1.50) mm and 5 mm glass. | " | 611 | 629 | 648 | |
| | Swing door door of aluminum section in naturally anodized color. Section size (101×45×1.50) mm and 5 mm glass. | " | 611 | 629 | 648 | |
| | Siding windows 2 track in naturally anodized color section of (88×38×1.10)mm 5 mm glass. | " | 357 | 368 | 379 | |



 जिल्ला अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मूल्य | | | कैफियत |
|--------|---|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | Siding windows 2 track in naturally anodized color section of (88x38x1.30)mm 5 mm glass. | " | 474 | 488 | 503 | |
| | Fixed windows & partitions with fixed ventilators from 9mm board and section (101x45x1.50)mm | " | 474 | 488 | 503 | |
| | Aluminium partition with 5 mm thick glass and 9 mm thick laminated board of section (101 x45x1.2) | " | 474 | 488 | 503 | |
| | Aluminium partition with 5 mm thick glass and 9 mm thick laminated board of section (64 x38x1.2) | " | 449 | 462 | 476 | |
| | दुई/तीन पैनल भएको स्लाइडिङ भ्याल (८५X५०X१.२० मी.मी.) शिशा ५ मी.मी.समेत सादा | " | 492 | 507 | 522 | |
| | दुई/तीन पैनल भएको स्लाइडिङ भ्याल (८५X५०X१.२० मी.मी.) शिशा ५ मी.मी. जाली खापा समेत भएको। | " | 542 | 558 | 575 | |
| | दुई/तीन पैनल भएको स्लाइडिङ भ्याल फिक्स भेन्टीलेसन भएको (८५X५०X१.२० मी.मी.) शिशा ५ मी.मी. सहित (सादा) | " | 542 | 558 | 575 | |
| | दुई/तीन पैनल भएको स्लाइडिङ भ्याल फिक्स भेन्टीलेसन भएको (८५X५०X१.२० मी.मी.) शिशा ५ मी.मी. जाली खापा सहित भएको। | " | 492 | 507 | 522 | |
| | 102 series windows | | | | | |
| | Providing and fixing of aluminium windows of section (102 series) 1.2 mm th. Fitted with 5 mm clear glass without fly mesh shutter (window size 6'X4'6" or 27 sqft / window) | ब.फि | 521 | 537 | 553 | |
| | Providing and fixing of aluminium windows with top fixed glass of section (102 series) 1.2 mm th. Fitted with 5 mm clear glass without fly mesh shutter (window size 6'X5' or avg area 30 sqft/ window) | " | 595 | 613 | 631 | |
| | Providing and fix windows of section (102 series) 1.2 mm th. Fitted with 5 mm clear glass | " | 438 | 451 | 465 | |



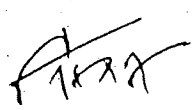
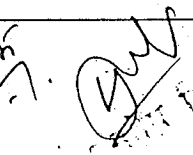
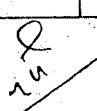


 प्रमुख निस्सा अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|--|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | Providing and fixing of aluminium fix windows of section (102 series) 1.2 mm th. Fitted with 5 mm clear fly mesh (size 2'X4'6") | " | 140 | 144 | 149 | |
| | 90 series windows | | | | | |
| | Providing and fixing sliding windows of section 90 series 1.2 mm th. Fitted with 5 m clear glass without fly mesh shutter (window size 6'*5' or avg area 30 sqft per window) | " | 490 | 505 | 520 | |
| | Providing and fixing sliding window with top fix glass of section 90 series 1.2 mm th. Fitted with 5 m clear glass without fly mesh shutter (window size 6'*5' or avg area 30 sqft per window) | " | 517 | 533 | 548 | |
| | Providing and fixing aluminium fix windows of section 90 series 1.2 th. Fitted with 5 mm clear glass | " | 411 | 423 | 436 | |
| | Providing and fixing flymesh shutter of section 90 series 1 th. Fitted withss flymesh (2'*4'6") | " | 140 | 144 | 149 | |
| | 78 series windows | | | | | |
| | Providing and fixing sliding windows of section 78 series 1.2 mm th. Fitted with 5 m clear glass without fly mesh shutter (window size 6'*4'6" or avg area 27 sqft per window) | " | 430 | 443 | 456 | |
| | Providing and fixing sliding window with top fix glass of section 78 series 1.2 mm th. Fitted with 5 m clear glass without fly mesh shutter (window size 6'*5' or avg area 30 sqft per window) | " | 459 | 473 | 487 | |
| | Providing and fixing aluminium fix windows of section 78 series 1.2 th. Fitted with 5 mm clear glass | " | 385 | 397 | 408 | |
| | Providing and fixing flymesh shutter of section 78 series 1 th. Fitted with SS-flymesh (2'*4'6") | " | 127 | 131 | 135 | |
| | Casement window and doors | | | | | |

जिला अभिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | २०७३/२०७४ | | | कैफियत प.क.प. २०७३ |
|--------|---|------|-----------|---------|---------|--------------------------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | Providing and fixing aluminium casement windows of section 38 series 1.2 mm th. Fitted with 5 mm clear glass avg. area of each shutter 6.sq.ft | " | 504 | 519 | 535 | |
| | Providing and fixing aluminium casement doors of section 102 series 1.2 mm th. Fitted with 5 mm clear glass | " | 547 | 563 | 580 | |
| | Providing and fixing swing doors of section 102 series 1.2 mm th. Fitted with 5 mm clear glass | " | 696 | 717 | 738 | |
| | Partation work | | | | | |
| | Providing and fixing aluminum full height partation of section 64 series 1.1 mm th. Fitted with 5 mm clear glass & 9 mm BSL board av. Panel aera 10 sqft | " | 329 | 339 | 349 | |
| | Providing and fixing aluminum low height partation of section 64 series 1.1 mm th. Fitted with 5 mm clear glass & 9 mm BSL board av. Panel aera 6 sqft | " | 350 | 361 | 371 | |
| | Providing and fixing aluminum full height partation of section 102 series 1.1 mm th. Fitted with 5 mm clear glass & 9 mm BSL board av. Panel aera 10 sqft | " | 377 | 388 | 400 | |
| | Providing and fixing aluminum low height partation of section 102 series 1.1 mm th. Fitted with 5 mm clear glass & 9 mm BSL board av. Panel aera 6 sqft | " | 469 | 483 | 498 | |
| | Structure glazing | | | | | |
| | glazing of section size 61*50*1.3 m fitted with 5 m colour glass av. Panel area 6 sqft | " | 525 | 541 | 557 | |
| | glazing of section size 61*75*1.6 m fitted with 5 m colour glass av. Panel area 6 sqft | " | 609 | 627 | 646 | |
| | glazing of section size 61*100*2 m fitted with 5 m colour glass av. Panel area 6 sqft | " | 740 | 762 | 785 | |

 50
 प्रमुख कारुला अधिकारी,

| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाई | ११.१ | | | कैफियत |
|---------|--|------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| 1.3 | Ultra High Range Water Reducing Super Plasticizer for Concrete & Mortar [Polycarboxylate Ether Based] Std. Conformance : ASTM C 494 - 1981 (Type F) Dose : 0.2 to 1.6 % by wt of cement | Kg. | 495 | 505 | 450 | |
| 1.4 | Integral Waterproofing Additive for Concrete & Plaster Std. Conformance : ASTM C 494 - 1981 (Type G), IS 9103 -2007, IS 2645 Dose : 0.4 to 2% by wt of cement | Kg. | 302.50 | 309 | 300.00 | |
| 1.5 | Integral Crystalline Waterproofing Powder Admixture Std. Conformance : ASTM C 494, IS 3085 -1997, DIN 1048 - 1991 Part 5 Dose : 0.5 to 2% by wt of cement | Kg. | 935 | 954 | 1000 | |
| 1.6 | Integral Crystalline Waterproofing Liquid Admixture Std. Conformance : ASTM C 494, IS 3085 -1997, DIN 1048 - 1991 Part 5 Dose : 0.5 to 2% by wt of cement | Kg. | 935 | 954 | 1000 | |
| 1.7 | Integral Waterproofing Powder Admixture Std. Conformance : ASTM C 494, IS 3085 - 1997, DIN 1048 - 1991 Part 5 Dose : 0.2 to 2. % by wt of cement | Kg. | 1375 | 1403 | 1250 | |
| 1.8 | Integral Waterproofing Powder Admixture for Mortars Std. Conformance : ASTM C 494, IS 3085 -1997, DIN 1048 - 1991 Part 5 Dose : 0.2 to 1 % by wt of cement | Kg. | 165 | 168 | 180 | |
| 1.9 | Accelerator & Spray Shotcrete / Concrete Plasticizer [Silicate Based] | Kg. | 275 | 281 | 250 | |
| 1.10 | Accelerator & Spray Shotcrete / Concrete Liquid Plasticizer [Alkali Free] | Kg. | 385 | 393 | 350 | |
| 1.11 | Accelerator & Spray Shotcrete / Concrete Powder Plasticizer [Alkali Free] | Kg. | 330 | 337 | 350 | |
| 1.12 | Retarding Superplasticizer for Concrete [Napthalene Based] Std. Conformance : ASTM C 494 - 1981 (Type G / D), IS 9103 - 2007 Dose 0.2 to 3 % by wt of cement | Kg. | 247.50 | 252 | 250 | |
| 1.13 | Retarding Superplasticizer for Concrete [Polycarboxylate Ether Based] Std. Conformance : ASTM C 494 - 1981 (Type G) Dose : 0.2 to 2.2 % by wt of cement | Kg. | 495 | 505 | 450 | |
| 1.14 | Resin ,Multi /polycarboxylate ether cholride free less alkali super plasticizer and micro siloica in one ASTM C494 Dose :0.5 to 2.1 % by wt of cement | kg | 650 | 663 | 663 | |

निर्माण

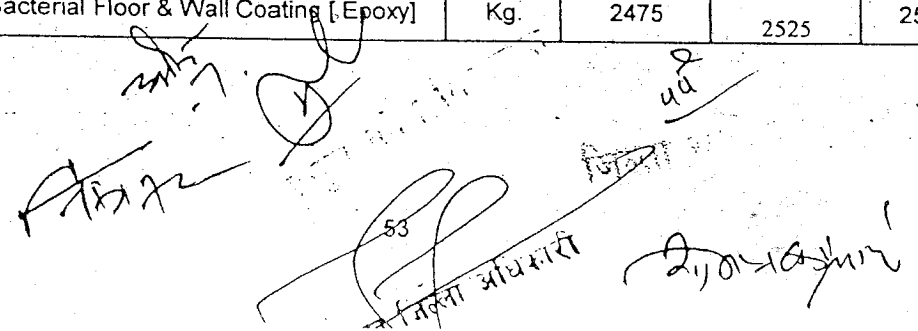
52
 प्रमुख निर्माण अधिकारी

२०७५/७६

| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | मिति | | | कैफियत |
|----------|--|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 4.4 | Anti Bacterial Floor & Wall Coating [Polyurethane] | Kg. | 2750 | 2805 | 3000 | |
| 4.5 | Anti bacterial Floor & Wall Coating [Acrylic] | Kg. | 2200 | 2244 | 2000 | |
| 4.6 | Self Levelling Flooring System [Epoxy] | Kg. | 1100 | 1122 | 1178 | |
| 4.7 | Self Levelling Flooring System [Polyurethane] | Kg. | 1650 | 1683 | 1767 | |
| 4.8 | Self Levelling Cementitious Flooring System | Kg. | 330 | 337 | 353 | |
| 5 | ENGINEERING GROUTS | | | | | |
| 5.1 | General Purpose High Strength Free Flowing, Non Shrink Cementitious Grout [M40] | Kg. | 121 | 123 | 110 | |
| 5.2 | Ultra High Strength Free Flowing, Non Shrink Cementitious Grout [M60] | Kg. | 135 | 138 | 125 | |
| 5.3 | Hard wearing cementitious tile grout | Kg. | 176 | 180 | 160 | |
| 5.4 | Hard wearing epoxy based tile grout | Kg. | 1100 | 1122 | 1000 | |
| 5.5 | Super Plasticizer, Shrinkage Compensating Grout Admixture | Kg. | 550 | 561 | 500 | |
| 5.6 | High Strength Precision Grade, Non Shrink Structural Epoxy AnchorgROUT | Kg. | 2750 | 2805 | 2500 | |
| 5.7 | Epoxy Acrylate High Strength Precision Grade, Non Shrink Structural Grout [400 MI Cartridge] | MI | 4950 | 5049 | 4500 | |
| 5.8 | Low Viscosity Injection Epoxy Grout | Kg. | 7150 | 7293 | 7500 | |
| 5.9 | Low Viscosity Polyurethane Injection Grout Dose : 231 cubic inchec per gallon | Kg. | 15400 | 15708 | 12500 | |
| 5.10 | Low Viscosity Acrylate Gel Injection Grout | Kg. | 9350 | 9537 | 8500 | |
| 5.11 | Low Viscosity Soil Stabilization Injection Grout | Kg. | 15400 | 15208 | 14000 | |
| 6 | BONDING ADHESIVES (Polymer & Epoxy Resin) | | | | | |
| 6.1 | Acrylic Bonding Agent For Concrete & Mortar | Kg. | 715 | 729 | 750 | |
| 6.2 | Versatile SBR Latex for Bonding, Grouting & Repair Mortars | Kg. | 935 | 954 | 950 | |
| 6.3 | High Performanance Pure Acrylic Polymer for Concrete & Mortar Modification' & Bonding Adhesive | Kg. | 1320 | 1346 | 1200 | |
| 6.4 | Two Component Epoxy Resin Bonding Agent [For bonding new to old concrete] | Kg. | 1980 | 2020 | 1800 | |
| 7 | FIBERS (Steel & Polypropylene) | | | | | |
| 7.1 | FIBERMESH MF [Monofilament PP Fibers]. | Kg. | 1100 | 1122 | 1200 | |
| 7.2 | FIBERMESH FB [Collated PP Fibers] | Kg. | 1430 | 1459 | 1500 | |
| 7.3 | FIBERMESH MACRO [Structural PP.Fibers] | Kg. | 2200 | 2244 | 2000 | |
| 7.4 | Loose steel Fibers | Kg. | 275 | 281 | 250 | |

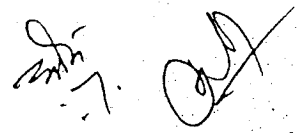

54

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | विवरण | | | कैफियत मापन भारत २००३ |
|--------|---|--------|-----------|---------|---------|--------------------------------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 2 | CONCRETE ADMIXTURES (Mineral) | | | | | |
| 2.1 | Silica Fume / Silica Cement Admixture / Micro Silica for High Performance Concrete Std. Conformance : ASTM C 1240 - 2005, IS 15388 - 2003 Dose :5 to 15 % by wt of cement | Kg. | 317.50 | 324 | 330.00 | |
| 2.2 | Processed FA Based Mineral Additives Dose :5 to 20 % by wt of cement | Kg. | 93.50 | 95 | 85.00 | |
| 3 | JOINT SEALANTS & SYSTEMS | | | | | |
| 3.1 | Two Component Gun Grade Polysulphide Sealant for Vertical Surfaces | Kg. | 1980 | 2020 | 1800 | |
| 3.2 | Two Component Pour Grade Polysulfide Sealant for Horizontal Surfaces | Kg. | 1980 | 2020 | 1800 | |
| 3.3 | One Component Low Viscosity Primer For Polysulfide Sealant | Kg. | 3300 | 3366 | 3000 | |
| 3.4 | Two Component Pour Grade Polyurethane Sealant for Joints | Kg. | 2200 | 2244 | 2000 | |
| 3.5 | Low Viscosity Primer For Polyurethane Sealant | Kg. | 3300 | 3366 | 3000 | |
| 3.6 | High Performance Hybrid Silyl Sealant (290 ml per set) | set | 1320 | 1346 | 1200 | |
| 3.7 | Butyl Tape for various Applications | RM | 137.50 | 140 | 125 | |
| 3.8 | Waterproofing Joint Tape [120 mm] | RM | 550 | 561 | 550 | |
| 3.9 | Waterproofing Joint Tape [200 mm] | RM | 715 | 729 | 750 | |
| 3.10 | NBR based Waterproofing Joint Tape [200 mm] | RM | 4400 | 4488 | 4000 | |
| 3.11 | Joint Tape Epoxy Adhesive | Kg. | 3300 | 3366 | 3000 | |
| 3.12 | Glass Fiber Joint Tape | RM. | 300 | 306 | 275 | |
| 3.13 | Waterproofing / Expansion Joint Tape [100 mm] | RM. | 1650 | 1683 | 1500 | |
| 3.14 | Waterproofing / Expansion Joint Tape [200 mm] | RM. | 2970 | 3029 | 2700 | |
| 3.15 | Construction Joint Tape [100 mm] | RM. | 880 | 898 | 800 | |
| 3.16 | Cross Linked Premoulded Compressive Joint Filler [25 mm] | Sq. M. | 2695 | 2749 | 2450 | |
| 3.17 | Cross Linked Premoulded Compressive Joint Filler [50 mm] | Sq. M. | 5335 | 5442 | 4850 | |
| 3.18 | Closed Cell Polymerbased Joint Filler [25 mm] | Sq. M. | 880 | 898 | 800 | |
| 3.19 | Closed Cell Polymerbased Joint Filler [50 mm] | Sq. M. | 1650 | 1683 | 1500 | |
| 4 | INDUSTRIAL FLOORING SOLUTIONS | | | | | |
| 4.1 | Hardwearing, abrasion resistant monolithic industrial flooring compound [Metallic] | Kg. | 121 | 123 | 120 | |
| 4.2 | Liquid Concrete Hardener & Dust Proofer | Kg. | 412.50 | 421 | 450.00 | |
| 4.3 | Anti Bacterial Floor & Wall Coating [Epoxy] | Kg. | 2475 | 2525 | 2500 | |



 53
 अधिकारी
 2075/2076

| सि. नं | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|--------|---|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 7.5 | Glued Steel Fibers | Kg | 385 | 393 | 350 | |
| 7.6 | Crimped Steel Fibers | Kg | 245 | 250 | 250 | |
| 8 | SURFACE TREATMENT | | | | | |
| 8.1 | Protective, Decorative Anti Carbonation Coating | Kg | 1320 | 1346 | 1200 | |
| 8.2 | Protective, Decorative Insulating Anti Carbonation Coating | Kg | 1485 | 1515 | 1350 | |
| 8.3 | Concrete Penetrating Corrosion Inhibitor | Kg | 4950 | 5049 | 4500 | |
| 8.4 | Protective Acrylic Sealer | Kg | 1650 | 1683 | 1500 | |
| 8.5 | Protective Polyurethane Sealer | Kg | 1980 | 2020 | 1800 | |
| 8.6 | Water Based Fire Retardant Coating | Kg | 1320 | 1346 | 1500 | |
| 8.7 | High Performance Water Repellent Paint | Ltr. | 9900 | 10098 | 10098 | |
| 8.8 | Concentrated & Emulsified Chemical Mould Release Agent | Ltr. | 550 | 561 | 500 | |
| 8.9 | Ready to use Chemical Mould Release Agent | Ltr. | 440 | 449 | 500 | |
| 8.10 | Concrete Curing Aid | Kg | 440 | 449 | 450 | |
| 8.11 | Resin, silica based multi function, water proofing and curing compound Dose : cover area: 0.15kg/m ² | kg | 700 | 714 | 714 | |

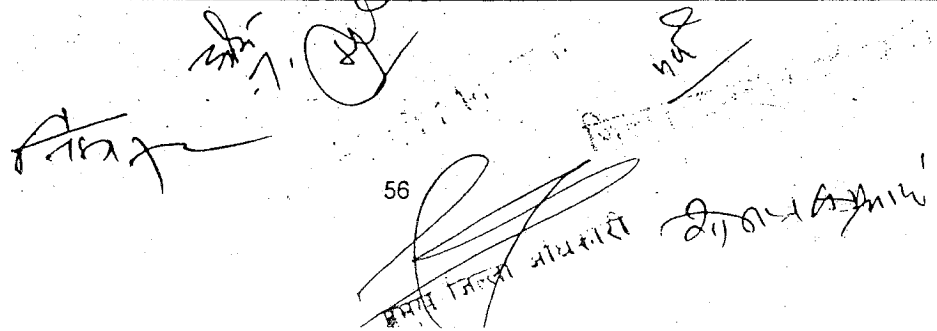



 जिल्ला प्रशासन कार्यालय, इलाम

 इलाम

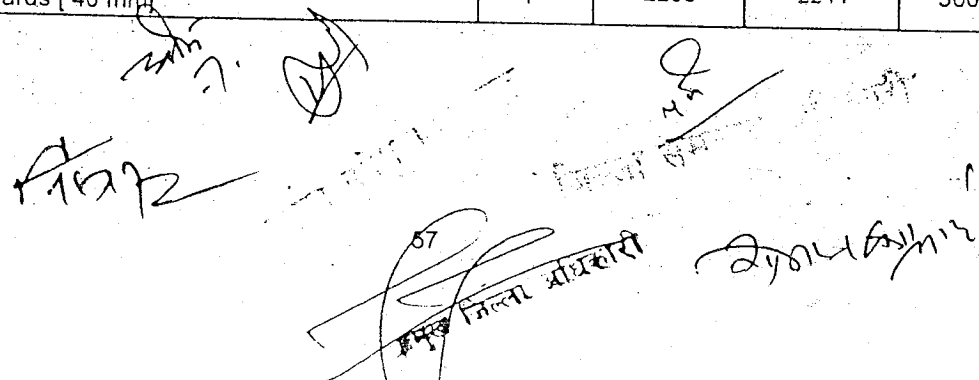
 इलाम जिल्ला अधिकारी

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | श.व. | | | कैफियत |
|--------|---|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | CONCRETE REPAIRS | | | | | |
| 9 | Rust Remover & Passivator | Ltr. | 1100 | 1122 | 1000 | |
| 9.1 | Corrosion Inhibitor | Kg. | 1100 | 1122 | 1200 | |
| 9.2 | Micro Concrete [M55] for Permanant Repairs | Kg. | 154 | 157 | 140 | |
| 9.3 | Single Component Polymer Modified Cementitious Repair Mortar | Kg. | 190 | 194 | 175 | |
| 9.4 | Two Component Polymer Modified Cementitious Repair Mortar | Kg. | 275 | 281 | 250 | |
| 9.5 | Cementitious, Waterproof Crack Repair Mortar | Kg. | 220 | 224 | 200 | |
| 9.6 | Acrylic Based Crack Filling Putty | Kg. | 1320 | 1346 | 1200 | |
| 9.7 | Resin ,Polycoboxylate Base For ultra High Strenth Concrete Repairing Dose : Admixture 10% By Wt of Cement | Kg | 700 | 714 | 714 | |
| | PREPACKED MORTARS | | | | | |
| 10 | Tile, Mabrble, Granite etc. Adhesive | Kg. | 82.50 | 84 | 85.00 | |
| 10.1 | Marble & Granite etc. Adhesive | Kg. | 385 | 393 | 350 | |
| 10.2 | Coarse and water resistant Readymix plastering Mortar | Kg. | 90 | 92 | 85 | |
| 10.3 | High Performance Polymer Based Wall Putty (Skim Coat) | Kg. | 70 | 71 | 85 | |
| 10.4 | High Performance Polymer Based Insulating Wall Putty (Skim Coat) | Kg. | 90 | 92 | 90 | |
| 10.5 | WATERPROOFING SYSTEMS | | | | | |
| 11 | INTEGRAL | | | | | |
| | Integral Waterproofing Additive for Concrete & Plaster | Kg. | 300 | 306 | 275 | |
| 11.1 | Silica Cement Admixture / Microsilica / Silica Fume | Kg. | 315 | 321 | 321 | |
| 11.2 | LIQUID APPLIED | | | | | |
| | Single Pack Polymer Modified Flexible Waterproof Coating System Dose :Cover Area 30 Sq ft- 45 Sq ft/Kg 2 coat | Kg. | 770 | 785 | 700 | |
| 11.3 | Two Component Polymer Modified Flexible Acrylic Elastomeric Waterproof Coating System Dose :cover Area :5 Sqft- 7 Sqft/Kg 2 coats | Kg. | 550 | 561 | 500 | |
| 11.4 | Two Component Polymer Modified Flexible Elastomeric Waterproof & Thermal Insulating Coating System Dose :consumption: 1.5 kg/m2 | Kg. | 825 | 842 | 750 | |
| 11.5 | Heavy duty reinforced.elastomeric acrylic water proof coating for terrace Dose :cover area: 6 sqft/litre 3 coat | Ltr. | 750 | 765 | 850 | |
| 11.6 | Arcylic elastomeric exterior water proof coating for exterior wall Dose :35 sqft/litre 2 coat | Ltr. | 700 | 714 | 750 | |
| 11.5 | Crystalline Based Waterproofing Systems | Kg. | 330 | 337 | 350 | |



 56

| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|---------|--|--------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | | | | | | |
| 11.6 | Fast Setting Plugging Compound for stopping running water | Kg. | 385 | 393 | 400 | |
| 11.7 | Polyurethane based Waterproofing Coating System | Kg. | 1650 | 1683 | 1650 | |
| 11.8 | Polymer Modified Bitumen based Waterproofing Coating System | Kg. | 1320 | 1346 | 1250 | |
| 11.9 | Epoxy Resin based Waterproofing Coating System | Kg. | 1650 | 1683 | 1683 | |
| 11.10 | Efflorescence Resistance Penetrating Primer Dose :Cover Area: 80 Sq ft /lt 1 coat | kg | 600 | 612 | 600 | |
| | PERFORMED | | | | | |
| | Fiber Reinforced Polymer Modified Bituminous Membranes [3mm Plain] | Sq. M. | 1980 | 2020 | 1800 | |
| 11.12 | Fiber Reinforced Polymer Modified Bituminous Membranes [3mm Mineral / Sand Finish] | Sq. M. | 2200 | 2244 | 2000 | |
| 11.13 | Polymer Modified Self Adhesive Bituminous Membranes [1mm] | Sq. M. | 1100 | 1122 | 1050 | |
| 11.14 | Polymer Modified Self Adhesive Bituminous Membranes [2mm] | Sq. M. | 1650 | 1683 | 1500 | |
| 11.15 | Polymer Modified Self Adhesive Bituminous Membranes with Aluminium Cover | Sq. M. | 1650 | 1683 | 1500 | |
| 11.16 | 1.2 mm High Polymer PVC Membranes | Sq. M. | 2200 | 2244 | 2000 | |
| 11.17 | PVC Adhesive | Kg. | 2750 | 2805 | 2500 | |
| 11.18 | 1.2 mm EPDM Membranes | Sq. M. | 2200 | 2244 | 2500 | |
| 11.19 | EPDM Adhesive | Kg. | 2750 | 2805 | 2500 | |
| 11.20 | EPDM Primer | Kg. | 3300 | 3366 | 3000 | |
| 11.21 | 2mm TPO Membranes | Sq. M. | 3850 | 3927 | 3500 | |
| 11.22 | Polythene & Polypropylene Polymer Compound Waterproof Membrane | Sq. M. | 880 | 898 | 800 | |
| 11.23 | 100% Synthetic Rubber Roof Coating | Kg. | 4950 | 5049 | 4500 | |
| 11.24 | SPECIALTY | | | | | |
| 12 | Antistripping Agent for Bitumen | Kg. | 440 | 449 | 550 | |
| 12.1 | Anti Termite [Imidacloprid 30.5%] | Kg. | 8250 | 8415 | 12000 | |
| 12.2 | Expanding Concrete Joint WATERSTOP | RM. | 2200 | 2244 | 2500 | |
| 12.3 | WB ADHESIVE Primer for Expanding Waterstop | 2500 | 8250 | 8415 | 7500 | |
| 12.4 | Swellable WATERSTOP | RM. | 2750 | 2805 | 2500 | |
| 12.5 | SEALGUARD PVC WATERSTOP - PVC Waterstops | RM. | 2750 | 2805 | 2500 | |
| 12.6 | Nodular Drain with Geotextile Roof Garden | Sq. M. | 2200 | 2244 | 2500 | |
| 12.7 | SEALGUARD GEOTEX [P] -Polyester Geotextile | Sq. M. | 110 | 112 | 110 | |
| 12.8 | THERMOSEAL XPS - Extruded Polystyrene Boards [25 mm] | Sq. M. | 1210 | 1234 | 1800 | |
| | THERMOSEAL XPS - Extruded Polystyrene Boards [40 mm] | Sq. M. | 2200 | 2244 | 3000 | |

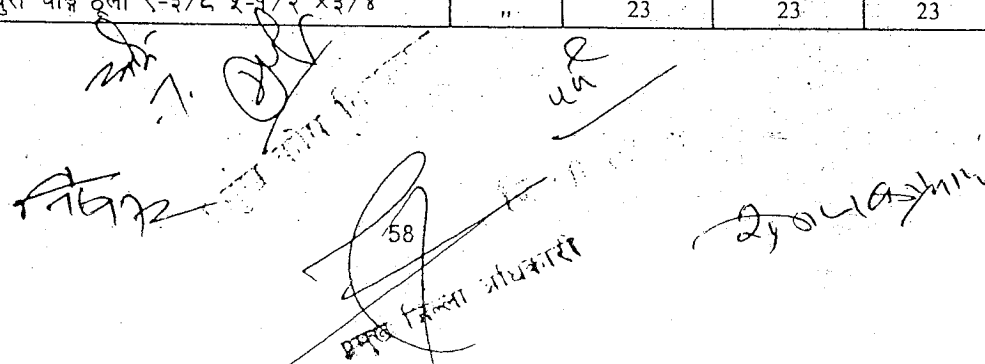


 07

 निराला अधिकारी

 27/04/2024

| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | मूल्य | | | कैफियत |
|-----------|--|--------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| 13 | STRUCTURAL STRENGTHENING & SEISMIC RETROFITTING | | | | | |
| 13.1 | Carbon Laminate [50 mm Wide 1.4 mm Thick] | R. M. | 8800 | 8976 | 8500 | |
| 13.2 | Carbon Laminate [75 mm Wide 1.4 mm Thick] | R. M. | 11000 | 11220 | 10000 | |
| 13.3 | FRP [Fiber Reinforced Polymer] CARBON FiberWRAP Sheet 200 GSM | Sq. M. | 11000 | 11220 | 8000 | |
| 13.4 | FRP [Fiber Reinforced Polymer] CARBON FiberWRAP Sheet 400 GSM | Sq. M. | 16500 | 16830 | 12000 | |
| 13.5 | FRP [Fiber Reinforced Polymer] CARBON FiberWRAP Sheet 600 | Sq. M. | 22000 | 22440 | 16000 | |
| 13.6 | FRP [Fiber Reinforced Polymer] GLASS FiberWRAP Sheet 900 GSM | Sq. M. | 16500 | 16830 | 12000 | |
| 13.7 | EPOXY PRIMER | Kg. | 3850 | 3927 | 3500 | |
| 13.8 | SATURANT | Kg. | 3300 | 3366 | 3500 | |
| 13.9 | LAMINATE ADHESIVE | Kg. | 2200 | 2244 | 2500 | |
| 13.11 | EPOXY TOPCOAT | Kg. | 3300 | 3366 | 3500 | |
| 13.12 | POLYURETHANE TOPCOAT | Kg. | 4400 | 4488 | 4500 | |
| 13.13 | Fiber anchor system 5to 10 mm | R. M. | 2200 | 2244 | 2500 | |
| 13.14 | Carbon Laminate [50 mm Wide 2 mm Thick] | R. M. | 8800 | 8976 | 10000 | |
| 13.15 | Carbon Laminate [75 mm Wide 2 mm Thick] | R. M. | 11000 | 11220 | 12000 | |
| 14 | Soil Stabiliser / Admixture | | | | | |
| 14.1 | Resin, sulfate resistant, admixture for medium strength concrete and for mud road / gravel road / eco brick tiles, hollow blocks production Dose :0.25 to0.4 % by wt of cement | kg | 670 | 683 | 683 | |
| 15 | Concrete curing compound | | | | | |
| 15.10 | Concrete Curing Aid | Kg. | 453 | 453 | 453 | |
| 15.20 | Resin,silica based multi function, water proofing and curing compound Dose :cover area: 0.15kg/m2 | kg | 721 | 721 | 721 | |
| 50 | परम्परागत निर्माण सामग्रीहरू :- | | | | | |
| | १) दचि अपा ठूलो ८"×२-३/८"×५" | गोटा | 21 | 21 | 21 | |
| | २) दचि अपा सानो ८३/८"×२-१/८"×४-१/४" | " | 16 | 16 | 16 | |
| | ३) दचिअपा ठूलोको कुँ | " | 25 | 25 | 25 | |
| | ४) दचिअपा सानोको कुँ अपा | " | 21 | 21 | 21 | |
| | ५) माँ अपा ठूलो ८-७/८"×२-१/४"×५-३/४" | " | 19 | 19 | 19 | |
| | ६) माँ अपा ठूलो 24x60x158 mm | " | 24 | 24 | 24 | |
| | ७) मा अपा सानो ८-३/८"×२"×५" | " | 15 | 15 | 15 | |
| | ८) धुरी चाङ्ग ठूलो ९-३/८"×१-१/२"×३/४" | " | 23 | 23 | 23 | |



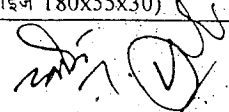
 58

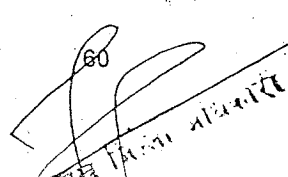
 प्रमुख फिल्मा अधिकारी

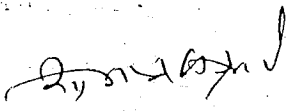
 2, 04/05/2014

| सि.न. | निर्माण सामग्रीहरूको विवरण | एकाई | मात्रा | | | कैफियत |
|-------|---|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | १) धुरी 230x295x25 mm | " | | | | |
| | १०) धुरी चाँड सानो | " | 18 | 18 | 18 | |
| | ११) भिगटी नयाँ ८-३/४"×४" | गोटा | 11 | 11 | 11 | |
| | १२) भिगटी पुरानो | गोटा | 7 | 7 | 7 | |
| | १३) ढुकु | गोटा | 40 | 40 | 40 | |
| | १४) Snake body brick traditional | गोटा | 25 | 25 | 25 | |
| | १५) Snake neck brick ,, | गोटा | 74 | 74 | 74 | |
| | १६) Snake head brick ,, | गोटा | 145 | 145 | 145 | |
| | क)साना | " | 113 | 113 | 113 | |
| | ख)ठुलो | " | 227 | 227 | 227 | |
| | १७) पेटीकोलागि ढुङ्गा | | | | | |
| | क) १८"×१०"×४" | " | 680 | 680 | 680 | |
| | १८) नागोल ईटा | गोटा | 19 | 19 | 19 | |
| | १९) ९"×९"×१८ इन्च कुना ढुङ्गा | १ मि | 2266 | 2266 | 2266 | |
| | २०) फःल्होह अपा ठुलो 375x225x100mm | गोटा | 170 | 170 | 170 | |
| | २१) फःल्होह अपा सानो 254x229x102mm | " | 142 | 142 | 142 | |
| | २२) तीनकुनै तेलिया ईटा (९"×९"×२-१/४" | " | 14 | 14 | 14 | |
| | २३) तीनकुनै तेलिया ईटा (६"×६"×२-१/४" | " | 10 | 10 | 10 | |
| | २४) चारकुनै तेलिया ईटा (८"×८" | " | 19 | 19 | 19 | |
| | २५) तेलिया ईटा (६"×६" | " | 14 | 14 | 14 | |
| | २६) बुट्टेदारी कर्निश इटा (काशीमोहर) | " | 28 | 28 | 28 | |
| | २७) बुट्टेदारी कर्निश इटा कुना | " | 42 | 42 | 42 | |
| | २८) बुट्टेदारी कर्निश इटा ठूलो 222x273x76mm | " | 170 | 170 | 170 | |
| | २९) भ्याल माथिको कर्निश इटा बुट्टेदारी | " | 34 | 34 | 34 | |
| | ३०) काठको कर्निश माथिको इटा ११×६×२.५" | " | 57 | 57 | 57 | |
| | ३१) कर्नर स्टोन : १०"×१०"×१४" | " | 1586 | 1586 | 1586 | |
| | ३२) क) विचको न्याहाकल्ल १०"×७"×१४" | " | 1076 | 1076 | 1076 | |
| | ३३) नागोल ढुङ्गा १८"×१०"×५ | " | 793 | 793 | 793 | |
| | ३४) भौ प्वा | गोटा | 227 | 227 | 227 | |
| | ३५) तामा पाता. (नेपाली) | केजी | 1076 | 1076 | 1076 | |
| | तामा पाता (Indian) | केजी | 1246 | 1246 | 1246 | |

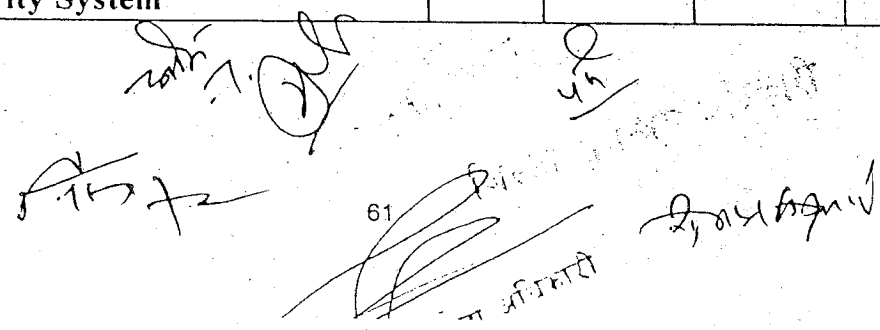
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | पान | | | कैफियत |
|--------|------------------------------------|--------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | ३६) पित्तल पाता | केजी | ८५० | ८५० | ८५० | |
| | ३७) पारो | ग्राम | १७० | १७० | १७० | |
| | ३८) सूकि इटा कुटि धुलो बनाएको । | टन | १३६० | १३६० | १३६० | |
| | ३९) Wind bell हवा घण्टी ४" | गोटा | ४६७ | ४६७ | ४६७ | |
| | ४०) न्हकल्हो बीचको | १ गोटा | १७०० | १७०० | १७०० | |
| | ४१) पेटीदुङ्गा ४" | १ मि | २०३९ | २०३९ | २०३९ | |
| | ४२) पेटीदुङ्गा ५" | १ मि | २४९३ | २४९३ | २४९३ | |
| | ४५) श्री गणेश | गोटा - | ११३३ | ११३३ | ११३३ | |
| | ४६) कुमार | गोटा | ११३३ | ११३३ | ११३३ | |
| | ४७) दुङ्गे धारा | गोटा | ११३३ | ११३३ | ११३३ | |
| | ४८) ल्हाके सेट | गोटा | २२६६ | २२६६ | २२६६ | |
| | ४९) नागबेली बुट्टा | गोटा | २५ | २५ | २५ | |
| | ५०) नागबेली बुटा कुना | गोटा | ३७ | ३७ | ३७ | |
| | ५१) स्वा बुटा | गोटा | २५ | २५ | २५ | |
| | ५२) चीर बुटा | गोटा | २५ | २५ | २५ | |
| | ५३) कार्नेसफयो | गोटा | २२ | २२ | २२ | |
| | ५४) कार्नेस गजुर पली | गोटा | ३४ | ३४ | ३४ | |
| | ५५) ठुलो कलश | गोटा | १७० | १७० | १७० | |
| | ५६) मसीनो सूकि | केजि | १३ | १३ | १३ | |
| | ५७) खसो सुकि | केजि | ८.० | ८ | ८.० | |
| | ५८) गड्डा चुन | के.जि | २५ | २५ | २५ | |
| ५९ | मा अपा (साइज २००x५०x१३०) | गोटा | १५ | १५ | १५ | |
| ६० | दचि अपा (साइज २००x५५x१००) | " | १८ | १८ | १८ | |
| ६१ | त्वा अपा (साइज ११०x५५x१८०) | " | १८ | १८ | १८ | |
| ६२ | गोल अपा (साइज १२०x५५x८०) | " | १८ | १८ | १८ | |
| ६३ | गणेश अपा (साइज २००x२५०x३५) | " | ३४० | ३४० | ३४० | |
| ६४ | कुमार अपा (साइज २००x२५०x३५) | " | ३४० | ३४० | ३४० | |
| ६५ | तारा अपा (साइज २००x२५०x५५) | " | ३४० | ३४० | ३४० | |
| ६६ | पञ्च बुद्ध अपा (साइज १७०x२३०x५५) | " | ३४० | ३४० | ३४० | |
| ६७ | कलस अपा (साइज १००x१४०x४०) | " | ५७ | ५७ | ५७ | |
| ६८ | नागोल अपा (साइज १४०x५२x१२०) | " | २० | २० | २० | |
| ६९ | कसिमो अपा (साइज २३०x५५x१००) | " | २९ | २९ | २९ | |
| ७० | सकली अपा (साइज १४०x५५x११५) | " | २५ | २५ | २५ | |
| ७१ | पानबुट्टा अपा (साइज १४०x५५x११५) | " | २५ | २५ | २५ | |
| ७२ | सानो फ बुट्टा अपा (साइज १८०x५५x३०) | " | २९ | २९ | २९ | |





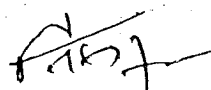
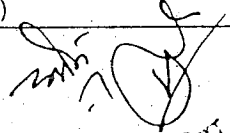
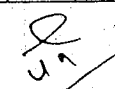


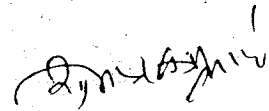
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाई | वर्ष | | | कैफियत |
|--------|---------------------------------------|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 73 | दूती फ बुझा अपा (साइज 230x55x110) | " | 29 | 29 | 29 | |
| 74 | नया फ बुझा अपा (साइज 230x55x110) | " | 29 | 29 | 29 | |
| 75 | साना ग बुझा अपा (साइज 140x50x110) | " | 25 | 25 | 25 | |
| 76 | दूली ग बुझा अपा (साइज 230x55x90) | " | 29 | 29 | 29 | |
| 77 | पुम्हा बुझा अपा (साइज 180x55x70) | " | 29 | 29 | 29 | |
| 78 | तिनकुने स्वा अपा (साइज 200x550x30) | " | 29 | 29 | 29 | |
| 79 | तिनकुने पलि अपा (साइज 200x550x90) | " | 29 | 29 | 29 | |
| 80 | साना स्वा अपा (साइज 140x50x110) | " | 25 | 25 | 25 | |
| 81 | दूली स्वा अपा (साइज 230x55x90) | " | 29 | 29 | 29 | |
| 82 | नाग टाउको दायाबायाँ (साइज 100x150x50) | " | 142 | 142 | 142 | |
| 83 | नाग घटी दायाबायाँ (साइज 140x60x70) | " | 74 | 74 | 74 | |
| 84 | नाग जीउ (साइज 140x60x70) | " | 25 | 25 | 25 | |
| 85 | नाग कन्या/पुरुष (साइज 180x380x55) | " | 567 | 567 | 567 | |
| 86 | खाल नागोल (साइज 130x55x120) | " | 20 | 20 | 20 | |
| 87 | खाल फयो (साइज 130x55x135) | " | 20 | 20 | 20 | |
| 88 | लहरा बुझा (साइज 125x45x140) | " | 25 | 25 | 25 | |
| 89 | नग बेली (साइज 140x55x120) | " | 25 | 25 | 25 | |
| 90 | मिखाफुसी (साइज 140x55x120) | " | 34 | 34 | 34 | |
| 91 | पलियो दायां/बायां (साइज 130x55x120) | " | 25 | 25 | 25 | |
| 92 | नया पलिफो (साइज 185x52x80) | " | 29 | 29 | 29 | |
| 93 | सिधा पलिफो (साइज 190x55x90) | " | 29 | 29 | 29 | |
| 94 | २" सिंह (साइज 95x50x10) | " | 34 | 34 | 34 | |
| 95 | २"गरुड (साइज 95x50x100) | " | 34 | 34 | 34 | |
| 96 | धलिखा (साइज 95x50x100) | " | 34 | 34 | 34 | |
| 97 | धीयन्त्र (साइज 70x700x80) | " | 45 | 45 | 45 | |
| 98 | त्वा फयो (साइज 140x55x120) | " | 20 | 20 | 20 | |
| 99 | तारा बुझा पुरानो (साइज 180x55x80) | " | 25 | 25 | 25 | |
| 100 | तारा बुझा नयां (साइज 230x70x90) | " | 29 | 29 | 29 | |
| 101 | स्वाफो तारा (साइज 220x55x90) | " | 29 | 29 | 29 | |
| 102 | सिक्री बुझा (साइज 220x55x80) | " | 29 | 29 | 29 | |
| 103 | न्हाय बुझा सानो (साइज 140x65x130) | " | 29 | 29 | 29 | |
| 104 | न्हाय बुझा दूली (साइज 140x100x130) | " | 29 | 29 | 29 | |
| 105 | नागोल नगोल (साइज 2000x55x90) | " | 20 | 20 | 20 | |
| 106 | ठी बुझा (साइज 210x55x75) | " | 29 | 29 | 29 | |
| 107 | सानो/दूली | " | 29 | 29 | 29 | |
| 51 | Security System | | | | | |



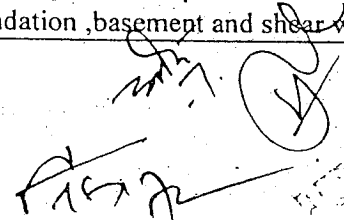
 61

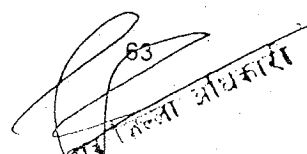
| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|-----------|---|------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| | Steel Security Gate supply | | | | | |
| | Metal detector (black Scorpion Company) | गोटा | 16995 | 16995 | 16995 | |
| | Access Controller (Taiwanese) | गोटा | 28840 | 28840 | 28840 | |
| | Access Controller (Chainese) | गोटा | 13905 | 13905 | 13905 | |
| | Steel Security Door | | | | | |
| | Single leaf :- 50 mm, 70 mm, 100mm | Sqm | 8683 | 8683 | 8683 | |
| | Half leaf :- 50 mm, 70 mm, 100mm | Sqm | 9930 | 9930 | 9930 | |
| | Double-leaf :- 50 mm, 70 mm, 100mm | Sqm | 10419 | 10419 | 10419 | |
| | Security System | | | | | |
| | i) Short range wireless intruder Alarm (including Host Unit-1, PIR motion detector-1, Door Sensor-1, Remote Controller -2) (घर कम्पाउण्ड सुरक्षा प्रबन्धि) | गोटा | 34333 | 34333 | 34333 | |
| | ii) Long range distance wireless intruder Alarm system (including Host Unit-1, PIR motion detector-3, Remote Controller -2) (अफिस तथा ब्यापारिक सुरक्षा प्रबन्धि) | गोटा | - | - | - | |
| | iii) Access Controller with record using Card and Pin (with 10 piece RFID Card.) | गोटा | 20600 | 20600 | 20600 | |
| | iv) Access Controller without record using Card and Pin (with 5 piece RFID Card.) | गोटा | 12875 | 12875 | 12875 | |
| | v) Finger print access system with software | गोटा | 36050 | 36050 | 36050 | |
| | vi) Security from Panic Alarm | गोटा | 36050 | 36050 | 36050 | |
| | vii) GPS (Global Positioning System) Device with software | गोटा | 25749 | 25749 | 25749 | |
| | viii) Automatic motor operator for water pump Survo, Manglam or Equivalent (पानी भरिएपछि स्वचालित रूपमा on/off हुने प्रणाली) | | | | | |
| | Up to 1/2 H.P. | गोटा | 4326 | 4326 | 4326 | |
| | 1.0 H.P. | गोटा | 5948 | 5948 | 5948 | |
| | 5 H.P. | गोटा | 9734 | 9734 | 9734 | |
| 52 | Bridge Materials | | | | | |
| | Elastomeric Bearing Pad | | | | | |
| | Free Type | NOS | 20554 | 21247 | 21247 | |
| | Fix end Dowel Type | " | 48489 | 47077 | 47077 | |
| | Expansion Joint Works | | | | | |
| | Single strip seal | Rm | 9328 | 9316 | 9316 | |
| | Slab seal(320*50) | " | 19277 | 19277 | 19277 | |

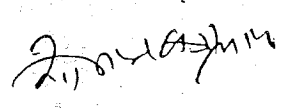




 प्रमुख सहायक निर्माण
 निर्माण प्रमुख
 82
 प्रमुख जिला अधिकारी


| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|-----------|---|----------------|-----------|---------|---------|--------|
| | | | २०६३/२०६४ | २०७४/७५ | २०७५/७६ | |
| | Thimbles | | | | | |
| | iv) Φ 13 mm thimble | Pc | 72 | 72 | 72 | |
| | v) Φ 26 mm thimble | Pc | 361 | 361 | 361 | |
| | vi) Φ 32 mm thimble | Pc | 618 | 618 | 618 | |
| | vii) Φ 36 mm thimble | Pc | 1236 | 1236 | 1236 | |
| | viii) Φ 40 mm thimble | Pc | 1545 | 1545 | 1545 | |
| | ix) Φ 13 mm Bulldog grip | Pc | 72 | 72 | 72 | |
| | x) Φ 26 mm Bulldog grip | Pc | 361 | 361 | 361 | |
| | xi) Φ 32 mm Bulldog grip | Pc | 541 | 541 | 541 | |
| | xii) Φ 36 mm Bulldog grip | Pc | 670 | 670 | 670 | |
| | xiii) Φ 40 mm Bulldog grip | Pc | 670 | 670 | 670 | |
| | xiv) Steel wire Rope (Right hand ordinary lay, WSC wire strand core, Tensile strength of wire 1570 N/mm ² , Performed, 'A' Heavy Galvanized coating Nondrying lubrication oil and prestretched | | | | | |
| | xv) Wire mesh netting | m ² | 412 | 412 | 412 | |
| | xvi) Sign Board with Fittings (Size - 60cm X 90cm) | Pc | 6695 | 6695 | 6695 | |
| | xvii) Bolts, Nuts & Washers (Galvanised 4.6 grade) | Kg | 258 | 258 | 258 | |
| | xvii) Bolts, Nuts & Washers (Hotdip friction Grip) | Kg | 361 | 361 | 361 | |
| | High tensile friction grip nut bolts | kg | 335 | 335 | 335 | |
| | Galvanization | | | | | |
| | Zinc Above 98.5% purity | kg | 309 | 309 | 309 | |
| | Premix of Zinc amonium chloride | kg | 595 | 595 | 595 | |
| | Hydraucloric acid | Lit | 41 | 41 | 41 | |
| 53 | Concrete Post (Size 4"*4") | | | | | |
| | Length 7' | गोटा | 874 | 883 | 883 | |
| | Length 5' | " | 437 | 441 | 441 | |
| | Length 3' | " | 219 | 221 | 221 | |
| 54 | Sheet piling work : Providing, preparing and installing of piling of ms pipe and sheets false work including necessary supports and removing after completion for foundation ,basement and shear wall | Sq.m. | 2963 | 2993 | 2993 | |







| सि.नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कैफियत |
|--------|---|-------|-----------|---------|---------|--------|
| | | | २०७३/२०७४ | २०७४/७५ | २०७५/७६ | |
| 55 | Readymade RCC Door & windows frame (4"*2.75" of 1:1:1 concrete mixdesign safety plate all complete work. | Rit | 232 | 234 | 234 | |
| | " Ventilation | " | 232 | 234 | 234 | |
| | " Arc frame semi circular | " | 464 | 469 | 469 | |
| 56 | EPS (Expanded Polystyrene) and cement based light weight Sandwich Panel with 4.5mm thick Calcium Silicate board (Non-Asbestos) as face board (Size : 2270*610mm) | | | | | |
| | a) 50 mm thick | Sq.ft | 180.00 | 180 | 180.00 | |
| | b) 60 mm thick | Sq.ft | 245.00 | 245 | 245.00 | |
| | c) 75 mm thick | Sq.ft | 300.00 | 300 | 300.00 | |
| | d) 90 mm thick | Sq.ft | 345.00 | 345 | 345.00 | |
| | e) 120 mm thick | Sq.ft | 415.00 | 415 | 415.00 | |
| 57 | EPS (Expanded Polystyrene) and cement based light weight Solid Panel without face board (Size 1800*610mm) | | | | | |
| | b) 60 mm thick | Sq.ft | 160.00 | 160 | 160.00 | |
| | c) 75 mm thick | Sq.ft | 215.00 | 215 | 215.00 | |
| | d) 90 mm thick | Sq.ft | 250.00 | 250 | 250.00 | |
| 58 | EPS (Expanded Polystyrene) and cement based light weight Hollow Panel (Size: 1800*610mm) | | | | | |
| | d) 90 mm thick | Sq.ft | 190.00 | 190 | 190.00 | |

मन्त्री

प्रमुख कार्यकारी अधिकारी

१०

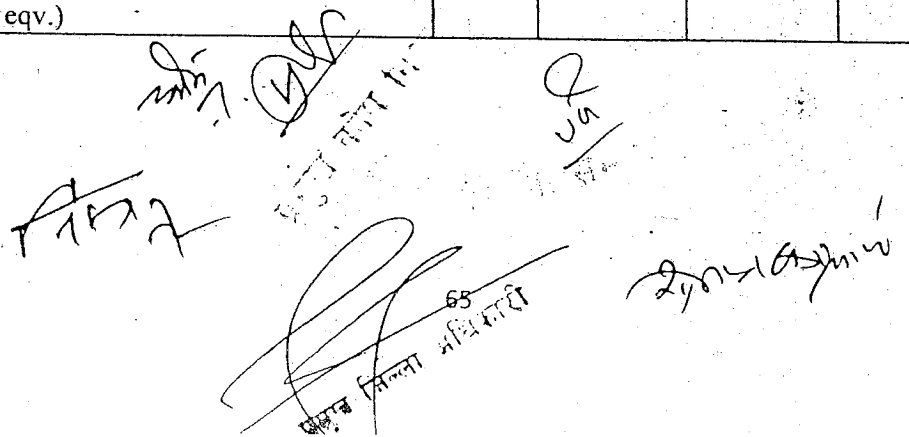
विभागीय

21/04/2024

प्रमुख जिला अधिकारी

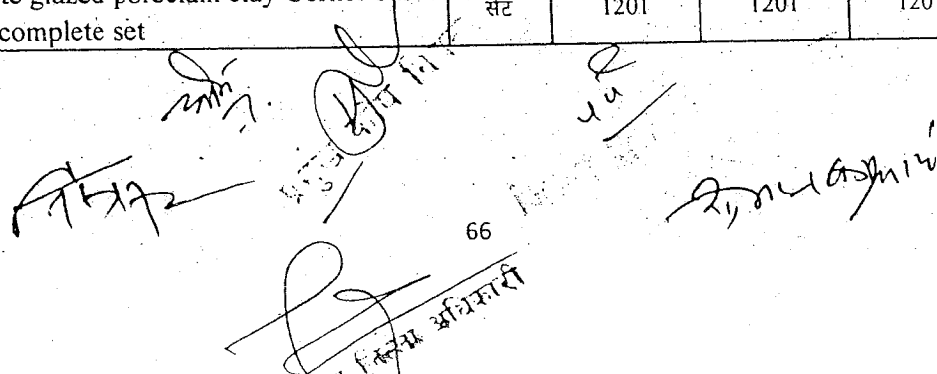
SANITARY WORK

| क्र.सं. | विवरण सामग्री/कार्य विवरण | एकक | मूल्य (₹) | | | टिप्पणी |
|---------|---|-----|-----------|---------|---------|---------|
| | | | बा.व. | | | |
| | | | 2021/22 | 2022/23 | 2023/24 | |
| 1 | Porcelain Clay Sanitaryware (Hindware, Paryware, Somany, cera or eqv. कम्पनीका सामानहरु) | | | | | |
| | White glazed porcelain pan | | | | | |
| | i) 530mm size white glazed without siphon | सेट | 2524 | 2524 | 2524 | |
| | ii) 500 mm size white glazed without siphon | " | 2741 | 2741 | 2741 | |
| | iii) 580 mm size orrisa Pan | " | 3371 | 3371 | 3371 | |
| | iii) 580 mm size white glazed Indian pan | " | 1049 | 1049 | 1049 | |
| | iv) Siphon 'p' or 's' type | " | 590 | 590 | 590 | |
| | v) Asian Pan 51x40 Rectangular | " | 2524 | 2524 | 2524 | |
| | Porcelain Clay Cistern | | | | | |
| | i) white glazed porcelain clay 10 lit cistern complete set (internal part of cistern pvc fittings) | " | 3559 | 3559 | 3559 | |
| | ii) White glazed porcelain clay 10 lit. Cistern cover only. | " | 667 | 667 | 667 | |
| | iii) White glazed porcelain clay 12.5 lit. cistern complete set (Brass fittings siphon with plunger plate) | " | 3698 | 3698 | 3698 | |
| | Commode | | | | | |
| | i) White glaze porcelain clay regular commode with 'p' trap | सेट | 1587 | 1587 | 1587 | |
| | ii) White glazed porcelain clay EWC regular commode with 's' \ p trap | " | 1825 | 1825 | 1825 | |
| | iii)(b) White glazed porcelain clay EWC Constellation commode with 'P' & 's' trap and -seat cover set.(Hindware, Paryware, Somany, cera or eqv.) | " | 18119 | 18119 | 18119 | ✓ |
| | iv) White glazed porcelain clay One Piece commode with 'P' & 'S' trap and slow falling seat cover complete set.(Hindware, Paryware, Somany, cera or eqv.) | " | 28875 | 28875 | 28875 | |
| | v) White glazed porcelain clay One Piece commode with 'P' & 's' trap and slow falling seat cover complete set.(Bolan, Tita, Akwa or eqv.) | " | 20389 | 20389 | 20389 | |



 65
 मन्त्रालय
 सचिव

| सि.न | निर्माण सामग्रीहरूको विवरण | एकाइ | रा.न | | | मि.मि. |
|------|---|------|---------|---------|---------|--------|
| | | | २०७२-७६ | २०७६/७७ | २०७७/७८ | |
| | vi)(c) White glazed porcelain clay Ewe wall mounted commode without cistern all complete set. (Bolan, Tita, Akwa or eqv.) | " | 5252 | 5252 | 5252 | |
| | vii) White glazed porcelain clay Ewe floor mounted commode without cistern all complete set. | " | 8656 | 8656 | 8656 | |
| | viii) 600 to 900 mm Grab bar | " | 6062 | 6062 | 6062 | |
| | Bidet set | | | | | |
| | i) Porcelain clay white glaze Bidet. | सेट | 3692 | 3692 | 3692 | |
| | Urinal set | | | | | |
| | i) Porcelain clay white glaze large flat back urinal 61x41x38 cm size (Hindware, Paryware, Somany, cera or eqv.) | सेट | 4174 | 4174 | 4174 | |
| | ii) Porcelain clay small Urinal (46.5x35.5x26.5) cm size (Hindware, Paryware, Somany, cera or eqv.) | " | 1880 | 1880 | 1880 | |
| | iv) White glazed porcelain clay corner Urinal (35x35x44)cm size with complete set. (Hindware, Paryware, Somany, cera or eqv.) | " | 1619 | 1619 | 1619 | |
| | vi) Wall mounted Urinal with sensor complete set. (Duravit, Grohe, American standard and equivalent) | " | | | | |
| | Porcelain Clay Urinal Squatting Plate | | | | | |
| | i) white glaze squatting plate Small Size (45x35)cm | सेट | 1212 | 1212 | 1212 | |
| | ii) Porcelain clay white glaze squatting plate large size | " | 1454 | 1454 | 1454 | |
| | iii) Porcelain clay super color squatting plate large size. | " | 2831 | 2831 | 2831 | |
| | iv) Urinal Spreader | " | 915 | 915 | 915 | |
| | Wash basin | | | | | |
| | i) Porcelain clay white glaze wash basin (500x400) cm size-regular. | सेट | 1095 | 1095 | 1095 | |
| | iii) Porcelain clay white glaze wash basin (50x40) cm | " | 1481 | 1481 | 1481 | |
| | iv) Do but wash basin (45x32)cm | " | 1065 | 1065 | 1065 | |
| | vi) white glazed porcelain clay Corner basin 40x40 complete set | सेट | 1201 | 1201 | 1201 | |

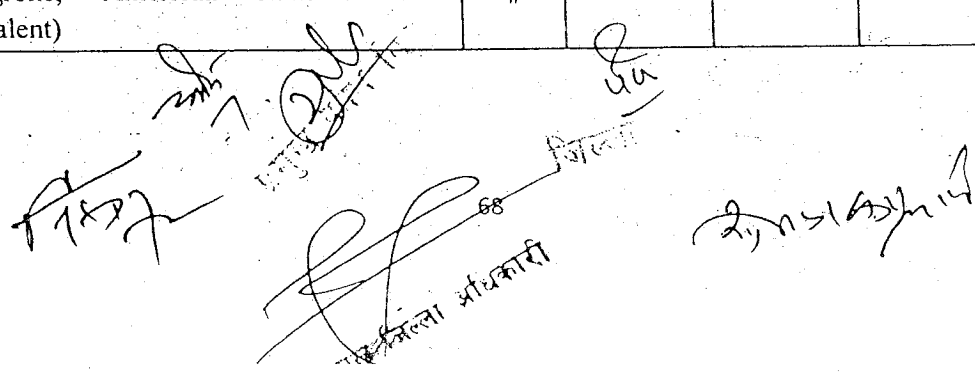


 66

| क्र.सं. | वस्तु का विवरण | मात्रा | मूल्य | | | टिप्पणी |
|---------|--|--------|---------|---------|---------|---------|
| | | | 2023-24 | 2023-24 | 2023-24 | |
| | vii) white-glazed porcelain clay U-counter basin complete.(Duravit, Grohe, American standard or equiv) | | 8348 | 8348 | 8348 | |
| | ix) white glazed porcelain clay 0-counter wash basin, complete.(Duravit, Grohe, American standard or equiv) | | 13776 | 13776 | 13776 | |
| | x)(a) White glazed porcelain clay Semi pedestal large counter wash basin750*500 mm with complete set.(Duravit, Grohe, American standard or equivalent) | | 9785 | 9785 | 9785 | |
| | x)(b) White glazed porcelain clay Semi pedestal large counter wash basin750*500 mm with complete set. | | 6232 | 6232 | 6232 | |
| | d) White glaze porcelain clay Basin for disable with grab bar all complete | | 20549 | 20549 | 20549 | |
| | Pedestal: | | | | | |
| | i) Porcelain clay white glaze pedestal | | 1378 | 1378 | 1378 | |
| | ii)White glazed Porcelain clay half pedestal complete set. | | 1670 | 1670 | 1670 | |
| | iii) First color glazed Porcelain clay half pedestal complete set. | | 1973 | 1973 | 1973 | |
| | iv) Two piece pedestal with Basin complete set.(Duravit, Grohe, American standard or equivalent) | | 13313 | 13313 | 13313 | |
| | Urinal Partition | | | | | |
| | White glaze porcelain clay (68*30)cm division plate | | 1741 | 1741 | 1741 | |
| | Lab sink | | | | | |
| | i) Porcelain clay white glaze large size | | 2222 | 2222 | 2222 | |
| | ii) Porcelain clay white glaze small size | | 1653 | 1653 | 1653 | |
| | iii) Porcelain clay janitor sink 58*71*43.5 size | | 27553 | 27553 | 27553 | |
| | Kitchen sink | | | | | |
| | i) Porcelain clay large | सेट | 3763 | 3763 | 3763 | |
| | ii) Porcelain clay small | | 3409 | 3409 | 3409 | |
| | iii) drain board white 53x45 | | 1304 | 1304 | 1304 | |
| | iv) Soap dish | | 661 | 661 | 661 | |
| | v) White glaze foot rest | | 419 | 419 | 419 | |
| | vi) White glaze Toilet paper holder | | 1157 | 1157 | 1157 | |

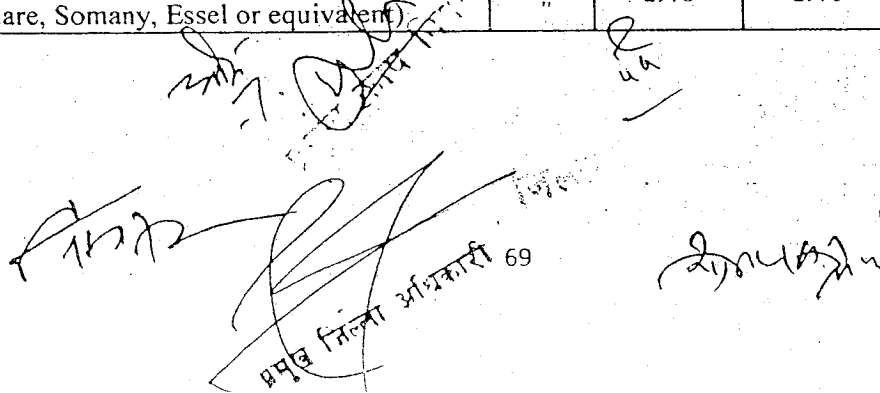
67

| क्र.सं. | विवरण सामग्री/कार्य विवरण | मात्रा | दर | | | कुल मूल्य |
|---------|--|--------|---------|---------|---------|-----------|
| | | | २०१६-१७ | २०१६-१७ | २०१७-१८ | |
| 2 | PVC-Cistern Set | | | | | |
| | i) single flush | ११२ | 1973 | 1973 | 1973 | २१६३ |
| | ii) Deluxe single flush | " | 2204 | 2204 | 2204 | २२०४ |
| | iii) Dual flush 6/3 lit. cistern complete set. | " | 2966 | 2966 | 2966 | |
| | iv) concealed cistern with plate complete set.(Viega, Geberit, American standard or equivalent) | " | 16862 | 16862 | 16862 | |
| | v) 32 mm pvc bottle trap set. | पिस | 476 | 476 | 476 | |
| | vi) 1.5x45 cm pvc pipe connector set. | " | 143 | 143 | 143 | |
| | vi) Bakelite toilet seat cover set. | " | 276 | 276 | 276 | |
| 3 | Stainless Steel Accessories etc. | | | | | |
| | Stainless steel Deep sink 45x45x30 size | " | 18185 | 18185 | 18185 | |
| | Stainless steel Orissa pan LP 210 size | " | 8486 | 8486 | 8486 | |
| | Stainless steel wash basin model 251 12" round size with pedestal | " | 13262 | 13262 | 13262 | |
| | Stainless steel wash basin 500 mm model 277 with complete set | " | 10276 | 10276 | 10276 | |
| | Stainless steel commode S trap with self closing complete set | " | 17554 | 17554 | 17554 | |
| | Wall mixer (single lever) bath faucet with hand shower(Grohe, Hansgrohe, American standard or equivalent) | " | 14634 | 14634 | 14634 | |
| | Bath tub (single lever)with hand shower(Grohe, Hansgrohe, American standard or equivalent) | " | 18432 | 18432 | 18432 | |
| | External Shower Wall mixer (single control) bath faucet with hand shower(Grohe, Hansgrohe, American standard or equivalent) | " | 25764 | 25764 | 25764 | |
| | Wall mixer (single control) bath faucet with hand shower(conceal system)(Grohe, Hansgrohe, American standard or equivalent) | " | 15952 | 15952 | 15952 | |
| | Wall mixer (single control) shower faucet (conceal system)(Jaquare, Somany, Essel or equivalent) | " | 4182 | 4182 | 4182 | |
| | conceal mixer faucet(Jaquare, Somany, Essel or equivalent) | " | 6455 | 6455 | 6455 | |
| | Stainless steel Angle valve(Grohe, Hansgrohe, American standard or equivalent) | " | 827 | 827 | 827 | |



 68
 अधिकारी

| क्र.सं. | वस्तु का विवरण | मात्रा | दर | | | कुल |
|---------|--|--------|---------|---------|---------|-----|
| | | | २०११-१२ | २०१२-१३ | २०१३-१४ | |
| | Stainless steel two way Angle valve (Jaquare, Somany, Essel or equivalent) | | 1157 | 1157 | 1157 | |
| | Stainless steel bowl 19"×16" diamond board 37" long | | 2673 | 2673 | 2673 | |
| | Stainless steel bowl with diamond board 37" long | | 3660 | 3660 | 3660 | |
| | Stainless steel bowl with ordinary board 37" long | | 2314 | 2314 | 2314 | |
| | Stainless steel double bowl with double drain board 36" * 18 "size | | 13917 | 13917 | 13917 | |
| | Stainless steel double bowl with single drain board ordinary | | 5786 | 5786 | 5786 | |
| | Stainless steel p trap bottle trap for basin | | 2324 | 2324 | 2324 | |
| | Stainless steel Kitchen sink mixture (Jaquar, Somany, Essel or equivalent) | | 8408 | 8408 | 8408 | |
| | Stainless steel Kitchen sink faucet (Jaquar, Somany, Essel or equivalent) | | 5565 | 5565 | 5565 | |
| | Stainless steel Kitchen sink mixture (Jaquar, Somany, Essel or equivalent) | | 8408 | 8408 | 8408 | |
| | Stainless steel 1500mm flexible hose pipe (connection pipe) | | 1462 | 1462 | 1462 | |
| | Stainless steel Hose ringer 1200 mm | | 1274 | 1274 | 1274 | |
| | Stainless steel commode spray with hose pipe (Grohe, hansgrohe, American standard or equivalent) | | 1798 | 1798 | 1798 | |
| | Stainless steel basin mixer (single control) (Grohe, hansgrohe, American standard or equivalent) | | 6943 | 6943 | 6943 | |
| | Stainless steel single faucet for basin (Jaquar, Somany, Essel or equivalent) | | 4425 | 4425 | 4425 | |
| | Stainless steel Sink 700*450*200 | | 24246 | 24246 | 24246 | |
| | Stainless steel Sink table top 1200*600*300 | | 33504 | 33504 | 33504 | |
| | Steel Split clamp with washer all complete | | | | | |
| | 75 mm dia | पिस | 331 | 331 | 331 | |
| | 110 mm dia | " | 441 | 441 | 441 | |
| | 160 mm dia | " | 771 | 771 | 771 | |
| | Stainless steel telephonic shower (Jaquare, Somany, Essel or equivalent) | गोटा | 1240 | 1240 | 1240 | |
| | Stainless steel shower with sliding bar (Jaquare, Somany, Essel or equivalent) | " | 2976 | 2976 | 2976 | |



 प्रमुख निदेश अधिकारी 69

| क्र.सं. | विवरण | एकक | दर | | | कुल |
|---------|--|-----|---------|---------|---------|-----|
| | | | 2016-17 | 2017-18 | 2018-19 | |
| | Stainless steel shower with sliding bar(Grohe, hansgrohe, American standard or equivalent) | | 9785 | 9785 | 9785 | |
| | Stainless steel bottle trap (Viega, Somany, Jaquar or equivalent) | | 647 | 647 | 647 | |
| | Stainless steel towel bar 450 mm | | 1240 | 1240 | 1240 | |
| | Stainless steel water tank fitting with all complete set (304 grade steel) | | | | | |
| | Capacity 500 ltr | set | 12124 | 12124 | 12124 | |
| | Capacity 1000 ltr | " | 17699 | 17699 | 17699 | |
| | Capacity 1500 ltr | " | 27212 | 27212 | 27212 | |
| | Capacity 2000 ltr | " | 32743 | 32743 | 32743 | |
| | Sinks Other Types: | | | | | |
| | Super lab sink | | | | | |
| | i) super lab sink large size | " | 4313 | 4313 | 4313 | |
| | ii) super lab sink small size | " | 3401 | 3401 | 3401 | |
| | Super kitchen sink | | | | | |
| | i) super kitchen sink large size | " | 7465 | 7465 | 7465 | |
| | ii) super kitchen sink small size | " | 6756 | 6756 | 6756 | |
| 4 | Modern Sanitaryware: Grohe, Hansgrohe, American Standard or eqv. | | | | | |
| | iv) Hand dryer Germany | " | 19397 | 19397 | 19397 | |
| | v) Hand Dryer Chinese | " | 7164 | 7164 | 7164 | |
| | vi) Indian Mark Brand Flush valve | " | 5731 | 5731 | 5731 | |
| | xii) Auto sensor for basin - Grohe, hansgrohe, American standard or equiv. | " | 35267 | 35267 | 35267 | |
| | xv) European pattern liquid soap container stainless steel | " | 6062 | 6062 | 6062 | |
| | xvii) Looking Mirror Modi guard 450x600mm (18"x 24") | " | 1459 | 1459 | 1459 | |
| | European Pattern C.P. Grab Bar for disable | | | | | |
| | a) 30cm long bend type | " | 4786 | 4786 | 5360 | |
| | b) 45 cm long bend type | " | 5012 | 5012 | 5613 | |
| | c) 60 cm long bend type | " | 6418 | 6418 | 7188 | |
| 5 | C.P.- Accessories(jaquar, somany, essel or equivalent) | | | | | |
| | 1) Toilet paper holder | " | 510 | 510 | 510 | |
| | 2) Soap dish | " | 510 | 510 | 510 | |
| | 3) Towel rod 1/2" x 18" size | " | 510 | 510 | 510 | |
| | 4) Towel rod 3/4" x 24" size | " | 567 | 567 | 567 | |

15/11/17

 49

 20

 अतिरिक्त अधिकारी

 2, 10-11-17

| क्र.सं. | विवरण | इकाई | विवरण | | | कीमत |
|---------|---|------|---------|---------|---------|------|
| | | | २०१३/१४ | २०१४/१५ | २०१५/१६ | |
| | 5) Glass shelf | | 680 | 680 | 680 | |
| | 6) C.P. bottle trap | | 1246 | 1246 | 1246 | |
| | 7) 32 mm x 60cm long C.P flush pipe | | 510 | 510 | 510 | |
| | 8) 15 mm flush cock push type | | 1133 | 1133 | 1133 | |
| | 9) 15 mm dia. C.P. shower arm | | 976 | 976 | 976 | |
| | 10) 15 mm dia. C.P. spreader | | 940 | 940 | 940 | |
| | 11) 15 mm dia. C.P. wall mixture | | 5435 | 5435 | 5435 | |
| | i) 3" dia. Shower rose, revolving type | | 906 | 906 | 906 | |
| | ii) 4" dia. Shower rose, revolving type | | 1020 | 1020 | 1020 | |
| | iii) Shower rose ordinary | | 567 | 567 | 567 | |
| | iv) Shower rod 12" long | | 283 | 283 | 283 | |
| ✓ | C.P. 15 mm dia. Angle Valve | | 1244 | 1244 | 1244 | |
| | C.P. 15 mm dia Concealed Stop Cock | | 1807 | 1807 | 1807 | |
| ✓ | C.P. 15mm Bib Cock | | 1361 | 1361 | 1361 | |
| | C.P. 15 mm dia swan neck Pillar Cock | | 1331 | 1331 | 1331 | |
| | C.P. 15 mm dia Stop Cock | | 1331 | 1331 | 1331 | |
| | C.P. 15 mm dia Sink Cock | | 1309 | 1309 | 1309 | |
| | C.P. 15 mm dia Sink Mixture | | 4472 | 4472 | 4472 | |
| | C.P. 32 mm dia Flush Valve | | 5404 | 5404 | 5404 | |
| | C.P. 32 mm dia Waste Coupling for basin | | 424 | 424 | 424 | |
| | C.P. 32 mm dia Waste Coupling for Urinal | | 689 | 689 | 689 | |
| | C.P. Basin Mixture | सेट | 4640 | 4640 | 4640 | |
| | 15 mm dia Bath Tub Spout with Wall Hinge | | 1731 | 1731 | 1731 | |
| | C.P. Exclusive Shower Arm with Hinge | | 2014 | 2014 | 2014 | |
| | 15 mm bath tub spout with bottom attachment of telephonic shower | | 4169 | 4169 | 4169 | |
| | 15 mm wall mixture lever type telephonic shower of flexible type heavy. | | 6849 | 6849 | 6849 | |
| | C.P. flexible pipe | गेटा | 181 | 181 | 181 | |
| | C.P. Grating | | | | | |
| | i) 4" dia. | | 50 | 50 | 50 | |
| | ii) 5" dia. | | 62 | 62 | 62 | |
| | i) C.P. Toilet Paper Holder | | 929 | 929 | 929 | |
| | ii) C.P. Soap Dish (Polyurethane) | | 1042 | 1042 | 1042 | |
| | iii) C.P. Towel Rod 18" | | 1578 | 1578 | 1578 | |
| | iv) C.P. Towel Rod 24" | | 1663 | 1663 | 1663 | |
| | v) C.P. Glass Shelf 22" | | 2260 | 2260 | 2260 | |

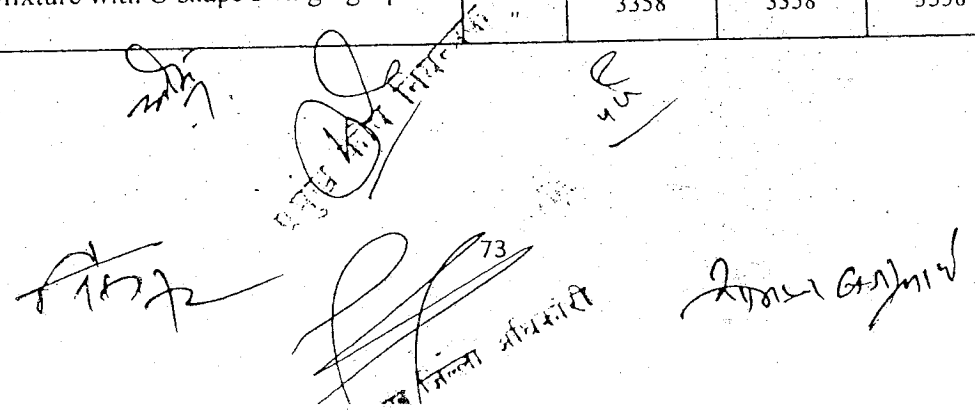
15/7/15

 अधिकारी

| क्र.सं. | वस्तु/सामग्री/कार्य का विवरण | मात्रा | दर | | | कुल |
|---------|---|--------|---------|---------|---------|-----|
| | | | 2017-18 | 2017-18 | 2017-18 | |
| | vi) C.P. Coat Hook Double | | 812 | 812 | 812 | |
| | ix) C.P. Angle Cock | | | | | |
| | 15mm C.P. Angle Cock | | 927 | 927 | 927 | |
| | 15 mm C.P. Angle Cock Long Thread | | 986 | 986 | 986 | |
| | x) C.P. Conceal Stop Cock | | | | | |
| | i) 15 mm Reduced body | | 1136 | 1136 | 1136 | |
| | ii) 15 mm Extra Heavy Body | | 1390 | 1390 | 1390 | |
| | xi) C.P. Bib Cock | | | | | |
| | i) 15mm C.P. Auto Closing Bib Cock With Aerator | | 2612 | 2612 | 2612 | |
| | ii) 15mm C.P. Bib Cock | | 952 | 952 | 952 | |
| | iii) 15mm C.P. Bib Cock with nozzle | | 1054 | 1054 | 1054 | |
| | xif) C.P. Pillar Cock | | | | | |
| | i) 15 mm C.P. Pillar Cock With Aerator | | 1263 | 1263 | 1263 | |
| | ii) 15mm Auto Closing Pillar Cock With Aerator | | 2527 | 2527 | 2527 | |
| | i) 15mm C.P. Sink Cock | | 1600 | 1600 | 1600 | |
| | ii) C.P. Sink Mixer | | 3966 | 3966 | 3966 | |
| | iii) 15 mm C.P. Sink Mixer With Revolving Spout | | 3456 | 3456 | 3456 | |
| | xv) C.P. Bottle Trap 32mm | | 1852 | 1852 | 1852 | |
| | 32 mm C.P. Conceal Flush Valve Dual Elbow | | 3874 | 3874 | 3874 | |
| | xvii) C.P. Waste Coupling | | | | | |
| | 32 mm C.P. Waste Coupling H/T | | 446 | 446 | 446 | |
| | 32 mm C.P. Waste Coupling F/T | | 446 | 446 | 446 | |
| | xviii) 15 mm Urinal Auto-Closing Valve with Built-in Control Cock | | 2694 | 2694 | 2694 | |
| | xix) 15 mm C.P. Wall Mixer | | | | | |
| | 15 mm C.P. Wall Mixer With Lower Bend Pipe | | 4463 | 4463 | 4463 | |
| | 15 mm C.P. Wall Mixer With Upper Bend Pipe | | 4463 | 4463 | 4463 | |
| | xx) C.P. Basin Mixer | | | | | |
| | 15 mm C.P. Basin Mixer Central Hole With 450mm Long Braided Hoses | | 3706 | 3706 | 3706 | |
| | 15 mm C.P. Basin Mixer Single Lever With 450mm Long Braided Hoses | | 3891 | 3891 | 3891 | |
| | xxi) 15mm Bath Tub Spout with wall flange | | | | | |

Handwritten signatures and stamps are present at the bottom of the page, including a circular official stamp and several illegible signatures.

| क्र.सं. | वस्तु का नाम और विवरण | मात्रा | दर | | | कुल मूल्य |
|---------|--|--------|---------|---------|---------|-----------|
| | | | 2022-23 | 2023-24 | 2024-25 | |
| | 15mm Bath Tub Spout with wall Flange | | 1263 | 1263 | 1263 | |
| | 15mm Bath Tub Spout with button attachment | | 2021 | 2021 | 2021 | |
| | xxii) C.P. Casted Shower Arm with Flange | | | | | |
| | 15 mm Casted Shower Arm Light | " | 673 | 673 | 673 | |
| | 15 mm Casted Shower Arm Heavy | " | 1094 | 1094 | 1094 | |
| | xxiii) 15 mm Telephonic Hand Shower | | | | | |
| | With 1.50 m. PVC Tube | " | 1791 | 1791 | 1791 | |
| | With 1.5 Flexible Tube | " | 2779 | 2779 | 2779 | |
| | xxiv) Auto closing urinal flush valve | | | | | |
| | 15mm presmatic auto closing urinal flush valve | गोटा | 3224 | 3224 | 3224 | |
| | xxiv) Other accessories | | | | | |
| | 15mm Wall Mixer Single Lever for Telephonic Shower Arrangement | गोटा | 4834 | 4834 | 4834 | |
| | 15 mm Braided Hose for E.W.C. | " | 298 | 298 | 298 | |
| | 15 mm Health Faucet (Commode Spray) | " | 1146 | 1146 | 1146 | |
| | 15 mm pillar cock with 200 mm extended lever handle | " | 1515 | 1515 | 1515 | |
| | 15 mm Bib cock with 200 mm extended lever handle | " | 1598 | 1598 | 1598 | |
| | Single lever surgical purpose elbow action basin mixer with extended operating lever | " | 5956 | 5956 | 5956 | |
| | Single lever surgical purpose elbow action Sink mixer with extended operating lever | " | 5776 | 5776 | 5776 | |
| | Sensor mixer for wash basin (Battery operated) | " | 20481 | 20481 | 20481 | |
| | Wall mounted Sensor mixer for operation theater (Battery operated) | " | 20481 | 20481 | 20481 | |
| | Sensor conceal type flushing valve for Western commode (battery operated) | " | 16221 | 16221 | 16221 | |
| | Sensor valve for Urinal | " | 10651 | 10651 | 10651 | |
| | Basin cock Sensor | " | 14418 | 14418 | 14418 | |
| | 15mm U shaped sink cock | " | 1712 | 1712 | 1712 | |
| | Sink Mixture with U shape swinging spout | " | 3358 | 3358 | 3358 | |



 73

 जिला अधिकारी

 2024

| क्र.सं. | विवरण | एकक | वर्ष | | | कुल |
|---------|---|------|---------|---------|---------|-----|
| | | | २०१३/१४ | २०१४/१५ | २०१५/१६ | |
| | 15mm metallic Health Faucet (Commode Spray) | ... | 2171 | 2171 | 2171 | |
| 7 | Electric & Solar Geysers | | | | | |
| | i) 10 lit. cap. electric water heater | गोटा | 11241 | 11241 | 11241 | |
| | ii) 25 lit cap. " " " | " | 17331 | 17331 | 17331 | |
| | iii) 35 lit cap " " " | " | 21546 | 21546 | 21546 | |
| | iv) 50 lit cap " " " | " | 25762 | 25762 | 25762 | |
| | iv) Gas water heater with cylinder | " | - | 8200 | 8200 | |
| | xi) 15.0 Ltr water heater including copper pipe connector with coupling and other necessary fittings complete American. | सेट | 12123 | 12123 | 12123 | |
| 8 | C.I. Manhole Cover including frame. | | | | | |
| 8.1 | Square Frame (in outer dia) | | | | | |
| | Medium Duty | | | | | |
| | i) 10" x 10" (4 Kg.) | सेट | 669 | 669 | 669 | |
| | ii) 12" x 12" (5 Kg.) | " | 836 | 836 | 836 | |
| | iii) 14" x 14" (7 Kg.) | " | 1171 | 1171 | 1171 | |
| | v) 16" x 16" (10 Kg.) | " | 1673 | 1673 | 1673 | |
| | vi) 18" x 18" (14 Kg.) | " | 2509 | 2509 | 2509 | |
| | viii) 20" x 20" (16 Kg.) | " | 2677 | 2677 | 2677 | |

[Handwritten signature]

[Handwritten signature]

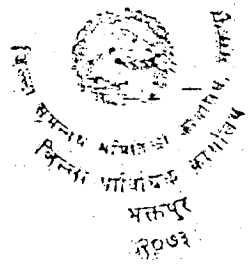
[Handwritten signature]

प्रमुख नगर नि

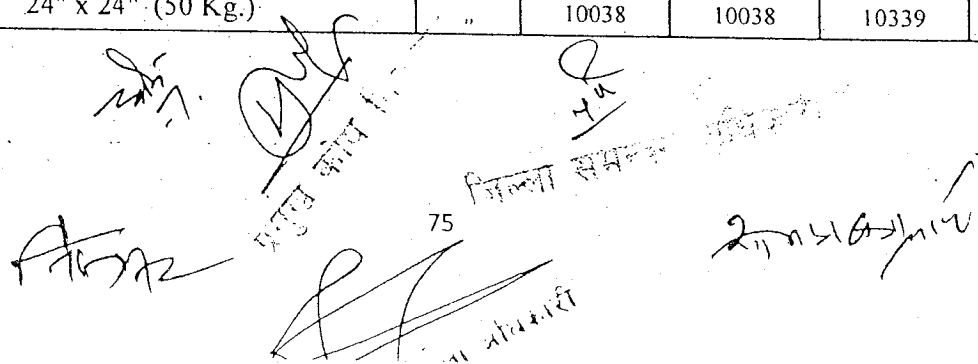
[Handwritten signature]

[Handwritten signature]

[Handwritten signature]
प्रमुख जिला अधिकारी

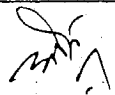

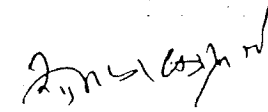


| क्र.सं. | विवरण | मात्रा | मूल्य | | | टिप्पणी |
|---------|--|--------|---------|---------|---------|---------|
| | | | २०२१-२२ | २०२२-२३ | २०२३-२४ | |
| | ix) 22" x 22" (20 Kg.) | | 3316 | 3316 | 3316 | |
| | x) 24" x 24" (24 Kg.) | | 4294 | 4294 | 4294 | |
| | xi) 27" x 27" (31 Kg.) | | 5186 | 5186 | 5186 | |
| | Heavy Duty | | | | | |
| | iii) 14" x 14" (14 Kg.) | .. | 2342 | 2342 | 2342 | |
| | ix) 22" x 22" (22 Kg.) | .. | 3681 | 3681 | 3681 | |
| | xi) 27" x 27" (45 Kg.) | .. | 7528 | 7528 | 7528 | |
| 8.2 | Rounded Manhole Cover (Outer dia.) | | | | | |
| | Medium class | | | | | |
| | i) 18" dia. Round Manhole cover with square frame (60 Kg.) | सेट | 9092 | 9092 | 9092 | |
| | ii) 20" dia. Round Manhole cover with square frame (70 Kg.) | .. | 12123 | 12123 | 12123 | |
| | iii) 20" dia. Round Manhole cover with square frame (100 Kg.) | .. | 15154 | 15154 | 15154 | |
| | iv) 22" dia. Medium class. (125 Kg.) | .. | 19397 | 19397 | 19397 | |
| | v) 22" dia. Heavy class. (208Kg.) | .. | 28974 | 28974 | 28974 | |
| | vi) 24" dia. Medium class. (40 Kg.) | .. | 6207 | 6207 | 6207 | |
| | vii) 24" dia. Heavy class (Load Test 8 Ton) (50 Kg.) | .. | 7759 | 7759 | 7759 | |
| | viii) 24" Round Manhole cover with square frame (IS:1726) (70 Kg.) | .. | 11153 | 11153 | 11153 | |
| | ix) 26" Round Manhole cover with square frame (IS:1726) (85 Kg.) | .. | 13578 | 13578 | 13578 | |
| | x) 28" Round Manhole cover with square frame (IS:1726) (116 Kg.) | .. | 17942 | 17942 | 17942 | |
| | xi) 30" Round Manhole cover with square frame (IS:1726) (116 Kg.) | .. | 17942 | 17942 | 17942 | |
| 8.3 | C.I. Tank Cover Locking Types | | | | | |
| | Round | | | | | |
| | 18" (8 Kg.) | सेट | 1673 | 1673 | 1723 | |
| | 20" (12 Kg.) | .. | 2454 | 2454 | 2527 | |
| | 22" (14 Kg.) | .. | 2788 | 2788 | 2871 | |
| | 24" (16 Kg.) | .. | 3346 | 3346 | 3446 | |
| | 28" (24 Kg.) | .. | 5019 | 5019 | 5169 | |
| | Square | | | | | |
| | 18" x 18" (13 Kg.) | सेट | 2788 | 2788 | 2871 | |
| | 24" x 24" (50 Kg.) | .. | 10038 | 10038 | 10339 | |



 75

| क्र.सं. | विवरण | एकक | मूल्य | | | टिप्पणी |
|---------|---|--------|---------|---------|---------|---------|
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | Rectangular | | | | | |
| | 18" x 24" (27 Kg.) | सेट | 5577 | 5577 | 5744 | |
| 8.4 | C.I. Gully Gratings & Jali | | | | | |
| | Round Jali Strip Medium Duty | | | | | |
| | 4" | सेट | 100 | 100 | 103 | |
| | 5" | " | 134 | 134 | 138 | |
| | 6" | " | 178 | 178 | 183 | |
| | 10" | " | 613 | 613 | 631 | |
| | Square Jali Strip Medium Duty | | | | | |
| | 4" x 4" | सेट | 89 | 89 | 91 | |
| | 5" x 5" | " | 112 | 112 | 115 | |
| | 6" x 6" | " | 134 | 134 | 138 | |
| | 9" x 9" | " | 390 | 390 | 401 | |
| | 10" x 10" | " | 502 | 502 | 517 | |
| | 12" x 12" | " | 725 | 725 | 746 | |
| | C.I. Gully Gratings | | | | | |
| | i) 15" x 18" Medium (18 Kg.) | सेट | 3681 | 3681 | 3791 | |
| | ii) 15" x 18" Heavy (25 Kg.) | सेट | 5019 | 5019 | 5169 | |
| | Grit Cover | | | | | |
| | फलामे एङ्गलको फ्रेममा फलामे पतिको जाली बनाई फेब्रिकेशन कार्य गरी, एक कोट Red oxide paint लगाई जडान गर्ने काम (विभिन्न साइजमा) | के.जी. | 162 | 162 | 166 | |
| | Aluminum Grating 4" dia. | गोटा | 42 | 42 | 43 | |
| 9 | G.I. Water Tank (17 Gauge) | | | | | |
| | i) 100 gls | गोटा | 8317 | 8317 | 8317 | |
| | ii) 200 gls | " | 13066 | 13066 | 13066 | |
| | iii) 300 gls | " | 16434 | 16434 | 16434 | |
| | iv) 400 gls | " | 19730 | 19730 | 19730 | |
| | v) 500 gls | " | 23036 | 23036 | 23036 | |
| | G.I. Water Tank (16 BWG TATA Sheet) | | | | | |
| | i) 100 gls | गोटा | 8773 | 8773 | 8773 | |
| | ii) 200 gls | " | 13267 | 13267 | 13267 | |
| | iii) 300 gls | " | 17615 | 17615 | 17615 | |
| | iv) 400 gls | " | 21106 | 21106 | 21106 | |
| | v) 500 gls | " | 24597 | 24597 | 24597 | |
| 10 | Roof Top PVC Water Tank | | | | | |
| | i) 200 lit – 5000 lit cap. | ली. | 11 | 11 | 11 | |
| | ii) 5000 lit – 10,000 lit cap | " | 12 | 12 | 12 | |
| | iii) Horizontal PVC water tank | " | 12 | 12 | 12 | |

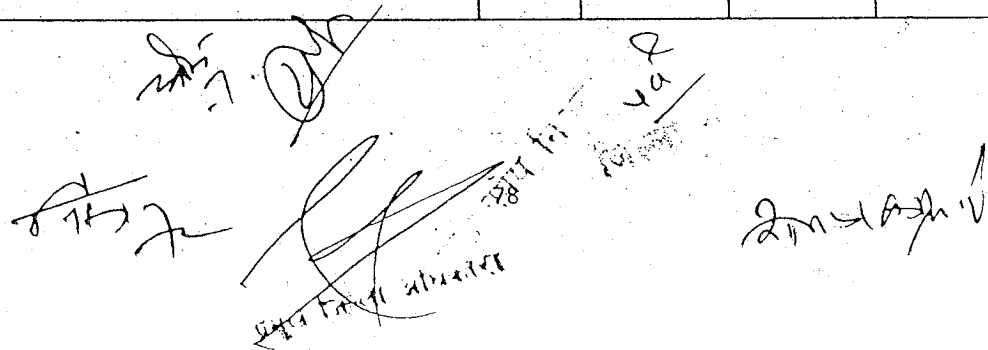




 76
 अधिकारी

| क्र.सं. | विवरण | इकाई | मूल्य | | | टिप्पणी |
|---------|--|--------|---------|---------|---------|---------|
| | | | 2021-22 | 2022-23 | 2023-24 | |
| 11 | Water Pumps/Hand Pumps | | | | | |
| | Indian Mark-III, Deep Well Hand Pump | | | | | |
| | 6 No. hand pump | सं.सं. | 1582 | 1582 | 1582 | |
| | Water Pump : | | | | | |
| | i) ½ H.P. Water Pump (Multi stage pump) | सेट | 10885 | 10885 | 10885 | |
| | ii) ½ H.P. Water Pump mono block type | " | 6258 | 6258 | 6258 | |
| | iii) 1.0 H.P. water pump Multistage | " | 14258 | 14258 | 14258 | |
| | iv) 1.0 H.P. water pump (mono block type) | " | 9465 | 9465 | 9465 | |
| | v) 2.0 H.P. water pump | " | 22587 | 22587 | 22587 | |
| | vi) 2.0 H.P. 3 phase water pump | " | 23847 | 23847 | 23847 | |
| | vii) 5.0 HP 3 phase water pump | " | 28656 | 28656 | 28656 | |
| | Jet Water Pump | | | | | |
| | i) 1.10 H.P. | सेट | 21630 | 21630 | 21630 | |
| | ii) Double Stage jet 1.10 H.P. | | 25956 | 25956 | 25956 | |
| | ii) 4.5 H.P. | " | 29201 | 29201 | 29201 | |
| | Super Sunction | | | | | |
| | i) ½ H.P. | सेट | 8922 | 8922 | 8922 | |
| | ii) 0.75 H.P. | " | 8328 | 8328 | 8328 | |
| | iii) 1.0 H.P. | " | 14276 | 14276 | 14276 | |
| | Water Pump (Grundfoss, pentair, Pedrello or equiv) | | | | | |
| | i) 1.0 H.P. Single pump set with Boaster (Pressure Pump) with 25 lit. Pressure Tank. | सेट | 18202 | 18202 | 18202 | |
| | ii) 2 H.P. single pump set " | " | 29233 | 29233 | 29233 | |
| | Fire pump | | | | | |
| | Submersible Pump (Italian) | | | | | |
| | i) 1.0 H.P. | " | 26089 | 26089 | 26089 | |
| | ii) 2.0 H.P. | " | 48397 | 48397 | 48397 | |
| | Electric Water Pump (Chinese) | | | | | |
| | i) ½ H.P. | " | 1703 | 1703 | 1703 | |
| | ii) ¾ H.P. | " | 2219 | 2219 | 2219 | |
| | iii) 1.0 H.P. | " | 3270 | 3270 | 3270 | |
| | Submersible Pump Sarvo/Bimal or equivalent | | | | | |
| | i) ½ H.P open well type | " | 16655 | 16655 | 16655 | |
| | ii) 1.1 H.P open well type | " | 24388 | 24388 | 24388 | |
| | iii) 1.5 H.P open well type | " | 29741 | 29741 | 29741 | |
| | Vertical Submersible Pump Sarvo/Bimal or equivalent | | | | | |
| | i) 1.1 H.P | " | 27254 | 27254 | 27254 | |
| | iii) 1.5 H.P | " | 32932 | 32932 | 32932 | |

The bottom of the page contains several handwritten signatures and stamps. There are three distinct signatures in black ink. A circular stamp is visible, and a rectangular stamp with text is partially legible at the bottom right.

| क्र.सं. | विवरण | इकाई | वर्ष | | | टिप्पणी |
|---------|--|-------|---------|---------|---------|---------|
| | | | 2022-23 | 2023-24 | 2024-25 | |
| 12 | Fire fighting equipment and accessories (safeguard india or equiv) | | | | | |
| | swinging nose nozzle with 20mm hydraulic rubber branded nose length 30m winding up to 170° U-shape hose reel carrier with drum set | सेट | | | | |
| | Gun metal two way collection head with 63 mm dia Instantaneous type inlet with built in check meter fore fine bridge connection to under ground tank or to fine reel, minimax | " | | | | |
| | IS 5290, hose box size 30"×24"×10", 63 mm hose reel with 30m length or (15×2m) Gun metal branch pope with nozzles coupling set, (Hose box 5063, hose pipe = 7500, nozzles coupling 2500, landing valve =8500 | " | | | | |
| | Stainless steel Horizontal monoblock of pressure 70 m head with 30 mm inlet and outlet 25 mm built in pressure device and thermal over load protection, 0.75 kw single phase | " | | | | |
| 13 | Fire extinguisher ABC stored Pressure आपतकालिन आगलागी हटा प्रयोग गरिने सामग्री (safeguard india or equivalent) | | | | | |
| | i) 1 kg size ABC stored pressure type Fire extinguisher | गोटा | | | | |
| | ii) 2 kg size ABC ,, ,, ,, | गोटा | | | | |
| | iii) 3.0kg size ABC ,, ,, ,, | " | | | | |
| | iii) 5.0kg size ABC ,, ,, ,, | " | | | | |
| | iv) ABC store pressure type 1.0kg cap of fire extinguisher refill | युनिट | | | | |
| | v) ABC sore pressure type 2.0kg cap of fire extinguisher re-fill | " | | | | |
| | vi) ABC sore pressure type 5 kg cap of fire extinguisher re-fill | " | | | | |
| | vii) 4.5 kg-size ABC stored pressure type fire extinguisher | " | | | | |
| | viii) 2.5 kg size ABC ,, ,, ,, | " | | | | |
| | ix) Co ₂ Type fire extinguisher 6.80 lit . | " | | | | |
| | x) Foam type fire extinguisher 9 lit capacity | गोटा | | | | |



 [Handwritten signatures and stamps, including a circular stamp with text and a date stamp '4/12/24']

| क्र.सं. | विवरण | एकक | वैधता | | | टिप्पणी |
|---------|---|--------|---------|---------|---------|---------|
| | | | 2013-14 | 2014-15 | 2015-16 | |
| 14 | Insulation for hot water pipe 'Acroflex' | | | | | |
| | 15mm Insulation 6 mm wall thickness | मी. | - | - | - | |
| | 20mm Insulation 6 mm wall thickness | " | - | - | - | |
| | 25mm Insulation 6 mm wall thickness | " | - | - | - | |
| | 32mm Insulation 6 mm wall thickness | " | - | - | - | |
| 15 | ACRYLIC GLASS SHELF | | | | | |
| | i) Acrylic glass shelf best quality | सेट | - | - | - | |
| | ii) Acrylic glass shelf ordinary | " | - | - | - | |
| | iii) Shower curtain | " | - | - | - | |
| 16 | Water Purification System | | | | | |
| | Euro Guard Water purification system (one litre per minute) | युनिट | - | - | - | |
| | Euro-guard water purification system (hi-flow 3 lit/min) | " | - | - | - | |
| | AQUA-ALO water purifier (1.0 lit/min) | " | - | - | - | |
| | AQUA-power water purifier | " | - | - | - | |
| | RO feed pump | सेट | - | - | - | |
| | Fire Sprinkler | " | - | - | - | |
| | Supply, installation, testing and commissioning of Aeration system (FRP Tray type) | " | - | - | - | |
| | Supply, installation, testing and commissioning of Dual Media Filter(DMF) FRP vessel with multiport valve, filter media and required accessories complete set (144"x14" Ø) | " | - | - | - | |
| | Supply, installation, testing and commissioning of Dosing Pump 0.5 HP (Groundfos or equivalent) | " | - | - | - | |
| | Filter Media for existing filtration system | | | | | |
| | Pebbles | के.जी. | - | - | - | |
| | Coarse silex | " | - | - | - | |
| | Gravel | " | - | - | - | |
| | Golden sand | " | - | - | - | |
| | Anthracite | " | - | - | - | |
| | MNo ₂ | " | - | - | - | |
| | Activated Carbon | " | - | - | - | |
| | Motor starter switch | " | - | - | - | |
| | Pressure sensor switch for water tank(Italian) | " | - | - | - | |

[Handwritten signature]

[Handwritten signature]
 प्रमुख कार्य निदेशक

[Handwritten signature]
 प्रमुख अभियंता

[Handwritten signature]

| क्र.सं. | विवरण | इकाई | मूल्य | | | टिप्पणी |
|---------|--|------|---------|---------|---------|---------|
| | | | 2031/36 | 2031/37 | 2031/38 | |
| 17 | विभिन्न साइजको Bath tub fiber (Duravit, grohe, American standard or equiv) | | | | | |
| | a) Bath tub - 3'6" Medium | सेट | - | - | - | |
| | Bath tub - 3'6" Heavy | " | - | - | - | |
| | b) Bath tub - 4'0" Medium | " | 6705 | 6705 | 6705 | |
| | Bath tub - 4'0" Heavy | " | 7787 | 7787 | 7787 | |
| | c) Bath Tub - 4'6" Medium | " | 8111 | 8111 | 8111 | |
| | Bath tub - 4'6" Heavy | " | 8137 | 8137 | 8137 | |
| | d) Bath tub - 5'0" Medium | " | 8868 | 8868 | 8868 | |
| | Bath tub - 5'0" Heavy | " | 29355 | 29355 | 29355 | |
| | e) Bath Tub - 5'6" Medium | " | 7957 | 7957 | 7957 | |
| | Bath tub - 5'6" Heavy | " | 9373 | 9373 | 9373 | |
| | f) Bath Tub - 6'0" Medium | " | 12875 | 12875 | 12875 | |
| | Bath tub - 6'0" Heavy | " | 36823 | 36823 | 36823 | |
| 18 | Shower Tray 3'0"x3'0" | गोटा | 500 | 500 | 500 | |
| | Pipes and fittings | | | | | |
| 19 | PPR Pipe (Poly propylene random co-polymer pipe Panchakanya , Nepatop or Eqv.) | | | | | |
| | 1) PP-R Pipe (PN-10) | | | | | |
| | 20mm outer, 1.9 mm thick, 0.107 kg/m | र.मि | 63 | 63 | 47.79 | |
| | 25mm " 2.3 mm thick 0.164kg/m | " | 95 | 95 | 72.57 | |
| | 32mm 2.9 mm thick 0.26kg/m | " | 152 | 152 | 115.93 | |
| | 40mm 3.7 mm thick 0.412kg/m | " | 239 | 239 | 183.19 | |
| | 50mm 4.6 mm thick 0.638kg/m | " | 372 | 372 | 284.07 | |
| | 63 mm 8.6 mm thick 0.638kg/m | " | 588 | 588 | 449.56 | |
| | 75 mm | " | 820 | 820 | 627.43 | |
| | 90 mm | " | 1181 | 1181 | 903.54 | |
| | 110 mm | " | 1751 | 1751 | 1339.82 | |
| | 2) PP-R Pipe (PN-16) | | | | | |
| | 20mm 2.80 mm thick 0.148kg/m | " | 84 | 84 | 64.60 | |
| | 25mm 3.50 mm thick 0.26kg/m | " | 131 | 131 | 100.00 | |
| | 32mm 3.7 mm thick 0.230kg/m | " | 209 | 209 | 159.29 | |
| | 40mm 5.50 mm thick 0.575kg/m | " | 335 | 335 | 255.75 | |
| | 50mm 6.90 mm thick 0.896kg/m | " | 521 | 521 | 399.12 | |
| | 63 mm 4.6 mm thick 0.638kg/m | " | 820 | 820 | 627.43 | |
| | 75 mm | " | 1169 | 1169 | 893.81 | |
| | 90 mm | " | 1670 | 1670 | 1276.99 | |
| | 110 mm | " | 2501 | 2501 | 1913.27 | |

र.मि.

(Signature)

442

(Signature)

80
प्रमुख विनिर्देश अधिकारी

(Signature)

| क्र.सं. | विवरण | एकक | राशि | | |
|---------|---------------------------------|------|---------|---------|---------|
| | | | २०१३/१४ | २०१४/१५ | २०१५/१६ |
| | 3) PP-R Pipe (PN-20) | | | | |
| | 20mm 3.4 mm thick 0.172 kg/m | " | 100 | 100 | 76.11 |
| | 25mm 4.20 mm thick 0.266kg/m | " | 155 | 155 | 118.58 |
| | 32mm 5.40 mm thick 0.434kg/m | " | 252 | 252 | 192.92 |
| | 40mm 6.70 mm thick 0.671kg/m | " | 390 | 390 | 298.23 |
| | 50mm 8.30 mm thick 1.04kg/m | " | 605 | 605 | 462.83 |
| | 63mm 8.6mm thick 1.04kg/m | " | 960 | 960 | 734.51 |
| | 75 mm | " | 1361 | 1361 | 1041.59 |
| | 90 mm | " | 1955 | 1955 | 1495.58 |
| | 110 mm | " | 2915 | 2915 | 2229.20 |
| | PP-R Pipe Accessories : | | | | |
| | Elbow (90⁰) | | | | |
| | 20mm | गोटा | 13 | 13 | 9.73 |
| | 25mm | " | 27 | 27 | 19.47 |
| | 32mm | गोटा | 45 | 45 | 32.74 |
| | 40mm | " | 95 | 95 | 69.03 |
| | 50mm | " | 159 | 159 | 115.04 |
| | 63 mm | " | 280 | 280 | 202.65 |
| | 75 mm | " | 526 | 526 | 380.53 |
| | 90 mm | " | 888 | 888 | 642.48 |
| | 110 mm | " | 1653 | 1653 | 1196.46 |
| | Equal Tee | | | | |
| | 20mm | " | 18 | 18 | 13.27 |
| | 25mm | " | 32 | 32 | 23.89 |
| | 32mm | " | 56 | 56 | 40.71 |
| | 40mm | " | 109 | 109 | 78.76 |
| | 50mm | " | 185 | 185 | 133.63 |
| | 63mm | " | 337 | 337 | 243.36 |
| | 75 mm | " | 584 | 584 | 423.01 |
| | 90 mm | " | 1069 | 1069 | 774.34 |
| | 110 mm | " | 1858 | 1858 | 1344.25 |
| | Coupler | | | | |
| | 20mm | गोटा | 11 | 11 | 7.96 |
| | 25mm | " | 13 | 13 | 9.73 |
| | 32mm | " | 27 | 27 | 19.47 |
| | 40mm | " | 52 | 52 | 37.17 |
| | 50mm | " | 86 | 86 | 61.95 |
| | 63 mm | " | 151 | 151 | 108.85 |
| | 75 mm | " | 292 | 292 | 211.50 |
| | 90 mm | " | 432 | 432 | 312.39 |
| | 110 mm | " | 788 | 788 | 570.80 |
| | 45 Degree Elbow | | | | |
| | 20 mm | " | 18 | 18 | 13.27 |
| | 25 mm | " | 30 | 30 | 21.24 |
| | 32 mm | " | 46 | 46 | 33.63 |

[Handwritten Signature]

 [Handwritten Signature]

 [Handwritten Signature]

 [Handwritten Signature]

 [Handwritten Signature]

 [Handwritten Signature]

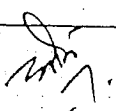


| क्र.सं. | निर्माण सामग्री/इकाई विवरण | एकक | वै.सं. | | | कीमत |
|---------|----------------------------|------|---------|---------|---------|------|
| | | | प्र.व. | | | |
| | | | २०१४/१५ | २०१६/१७ | २०१७/१८ | |
| | 40 mm | | 86 | 86 | 61.95 | |
| | 50 mm | | 144 | 144 | 104.42 | |
| | 63 mm | | 238 | 238 | 172.57 | |
| | 75 mm | | 467 | 467 | 338.05 | |
| | 90 mm | | 788 | 788 | 570.80 | |
| | 110 mm | | 1378 | 1378 | 997.35 | |
| | Union (Plastic) | | | | | |
| | 20mm | गोटा | 70 | 70 | 50.44 | |
| | 25mm | " | 119 | 119 | 85.84 | |
| | 32mm | " | 192 | 192 | 138.94 | |
| | 40mm | " | 290 | 290 | 210.62 | |
| | 50mm | " | 456 | 456 | 330.09 | |
| | 63mm | " | 544 | 544 | 393.81 | |
| | Reducing Coupler | | | | | |
| | 25mm*20mm | " | 14 | 14 | 14.16 | |
| | 32mm*20mm | " | 19 | 19 | 17.70 | |
| | 32mm*25mm | " | 21 | 21 | 19.47 | |
| | 40mm*20mm | " | 31 | 31 | 29.20 | |
| | 40mm*25mm | " | 37 | 37 | 30.09 | |
| | 40mm*32mm | " | 44 | 44 | 40.71 | |
| | 50mm*20mm | " | 58 | 58 | 53.98 | |
| | 50mm*25mm | " | 64 | 64 | 52.21 | |
| | 50mm*32mm | " | 69 | 69 | 59.29 | |
| | 50mm*40mm | " | 76 | 76 | 62.83 | |
| | 63mm*32mm | " | 117 | 117 | 84.96 | |
| | 63mm*40mm | " | 122 | 122 | 106.19 | |
| | 63mm*50mm | " | 131 | 131 | 106.19 | |
| | 75mm*40mm | " | 195 | 195 | 211.50 | |
| | 75mm*50mm | " | 239 | 239 | 215.93 | |
| | 75mm*63mm | " | 241 | 241 | 217.70 | |
| | 90mm*50mm | " | 483 | 483 | 401.77 | |
| | 90mm*63mm | " | 521 | 521 | 430.97 | |
| | 90mm*75mm | " | 614 | 614 | 507.08 | |
| | 110mm*75mm | " | 818 | 818 | 710.62 | |
| | 110mm*90mm | " | 949 | 949 | 790.27 | |
| | Reducing Tee | | | | | |
| | 25*20*25 mm | " | 26 | 26 | 25.66 | |
| | 32*20*32 mm | " | 42 | 42 | 38.05 | |
| | 32*25*32 mm | " | 45 | 45 | 40.71 | |
| | 40*20*40 mm | " | 66 | 66 | 53.98 | |
| | 40*25*40 mm | " | 69 | 69 | 61.06 | |
| | 40*32*40 mm | " | 76 | 76 | 65.49 | |
| | 50*20*50 mm | " | 88 | 88 | 83.00 | |
| | 50*25*50 mm | " | 93 | 93 | 90.00 | |
| | 50*32*50 mm | " | 151 | 151 | 122.12 | |
| | 50*40*50 mm | " | 161 | 161 | 126.55 | |
| | 63*32*63 mm | " | 199 | 199 | 190.27 | |

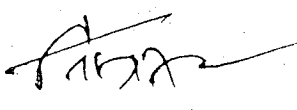
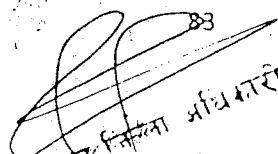
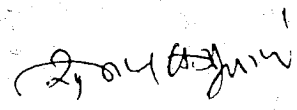
82

 प्रमुख जिल्ला अधिकारी

 20/07/2018

| क्र.सं. | विवरण | मात्रा | मूल्य | | |
|---------|------------------------------|--------|-----------|----------|------------|
| | | | प्रति पीस | प्रति टन | प्रति मीटर |
| | 63*40*63 mm | | 193 | 193 | 192.00 |
| | 63*50*63 mm | | 214 | 214 | 200.88 |
| | 75*50*75 mm | | 439 | 439 | 435.00 |
| | 75*63*75 mm | | 458 | 458 | 455.00 |
| | 90*63*90 mm | | 926 | 926 | 802.65 |
| | 90*75*90 mm | | 993 | 993 | 887.61 |
| | 110*75*110 mm | | 1622 | 1622 | 1437.17 |
| | 110*90*110 mm | | 1700 | 1700 | 1479.65 |
| | Reducing Elbow | | | | |
| | 25mm*20mm | | 22 | 22 | 19.47 |
| | 32mm*20mm | | 32 | 32 | 34.51 |
| | 32mm*25mm | | 41 | 41 | 42.48 |
| | High Footed Pipe Clip | | | | |
| | 20mm | गोटा | 14 | 14 | 10.62 |
| | 25mm | " | 17 | 17 | 12.39 |
| | 32mm | " | 22 | 22 | 19.47 |
| | 40mm | " | 25 | 25 | 21.24 |
| | 50mm | " | 34 | 34 | 23.89 |
| | 63 mm | " | 39 | 39 | 31.86 |
| | Low Footed Pipe Clip | | | | |
| | 20mm | " | 7 | 7 | 5.31 |
| | 25mm | " | 8 | 8 | 6.19 |
| | 32mm | " | 14 | 14 | 12.39 |
| | 40mm | " | 19 | 19 | 16.81 |
| | 50mm | " | 30 | 30 | 26.55 |
| | 63 mm | " | 38 | 38 | 33.63 |
| | "Y" type Pipe Clip | | | | |
| | 20mm | " | 25 | 25 | 16.81 |
| | 25mm | " | 25 | 25 | 19.47 |
| | 32mm | " | 34 | 34 | 23.89 |
| | 40 mm | " | 48 | 48 | 48.00 |
| | End Plug (short) | | | | |
| | 20mm | " | 14 | 14 | 5.31 |
| | 25mm | " | 22 | 22 | 8.85 |
| | 32mm | " | 34 | 34 | 11.50 |
| | End Plug with Ring | | | | |
| | 20mm | " | 25 | 25 | 19.47 |
| | End Plug (long) | | | | |
| | 20mm | " | 10 | 10 | 7.96 |
| | End Cap | | | | |
| | 20mm | " | 14 | 14 | 10.62 |
| | 25mm | " | 22 | 22 | 16.81 |
| | 32mm | " | 34 | 34 | 25.66 |
| | 40mm | " | 53 | 53 | 38.05 |
| | 50mm | " | 88 | 88 | 67.26 |
| | 63 mm | " | 164 | 164 | 129.20 |

| क्र.सं. | विभिन्न सामग्रीहरूको विवरण | मात्रा | व.मा.मा. (व.मा.मा.) | | | टिप्पणी |
|---------|----------------------------|--------|---------------------|---------|---------|---|
| | | | २०७१/७४ | २०७४/७५ | २०७५/७६ | |
| | 25mmx3/4" | | 164 | 164 | 160.18 | |
| | 32mmx1/2" | | 182 | 182 | 144.25 | |
| | 32mmx3/4" | | 23 | 23 | 153.98 | गत आ.व. मा भूलको कारणले यस आ.व.मा बढेको देखिएपनि यथातमा चालु आ.व.मा |
| | 32mmx1" | | 385 | 385 | 309.73 | |
| | 40mmx1-1/4" | | 548 | 548 | 523.01 | |
| | 50mmx1-1/2" | | 828 | 828 | 788.50 | |
| | 63mmx2" | | 1201 | 1201 | 1040.71 | |
| | 75mmx2-1/2" | | 329 | 329 | 2586.73 | गत आ.व. मा भूलको कारणले यस आ.व.मा बढेको देखिएपनि यथातमा चालु आ.व.मा |
| | Female Coupling | | | | | |
| | 20mmx1/2" | | 102 | 102 | 92.92 | |
| | 20mmx3/4" | | 125 | 125 | 109.73 | |
| | 25mmx1/2" | | 114 | 114 | 122.12 | |
| | 25mmx3/4" | | 128 | 128 | 123.89 | |
| | 32mmx1/2" | | 123 | 123 | 105.31 | |
| | 32mmx3/4" | | 131 | 131 | 112.39 | |
| | 32mmx1" | | 300 | 300 | 265.49 | |
| | 40mmx1-1/4" | | 482 | 482 | 459.29 | |
| | 50mmx1-1/2" | | 626 | 626 | 594.69 | |
| | 63mmx2" | | 922 | 922 | 797.35 | |
| | 75mmx2-1/2" | | 1822 | 1822 | 1822.00 | |
| | Male Union | | | | | |
| | 20mmx1/2" | | 245 | 245 | 258.41 | |
| | 25mmx3/4" | | 352 | 352 | 370.80 | |
| | 32mmx1" | | 506 | 506 | 544.25 | |
| | 40mmx1 ^{1/4} " | | 977 | 977 | 980.53 | |
| | 50mmx1/2" | | 1342 | 1342 | 1310.62 | |
| | 63mmx2" | | 3117 | 3117 | 3381.42 | |
| | Female Union | | | | | |
| | 20mmx1/2" | | 238 | 238 | 248.67 | |
| | 25mmx3/4" | | 346 | 346 | 322.12 | |
| | 32mmx1" | | 487 | 487 | 521.24 | |
| | 40mmx1 ^{1/4} " | | 746 | 746 | 718.58 | |
| | 50mmx1/2" | | 1253 | 1253 | 1228.32 | |
| | 63mmx2" | | 2372 | 2372 | 2239.82 | |
| | Stop Valve | | | | | |
| | a) 20 mm | | 288 | 288 | 297.35 | |

[Handwritten signature: श्री. ...]

 [Handwritten signature: श्री. ...]

 [Handwritten signature: श्री. ...]

 [Handwritten signature: श्री. ...]

 [Handwritten signature: श्री. ...]

| क्र.सं. | निर्माण सामग्रीहरूको विवरण | एकाइ | भार (kg) | | | टिप्पणी |
|---------|--|------|----------|---------|---------|---------|
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | b) 25 mm | | 381 | 381 | 392.04 | |
| | c) 32 mm | | 462 | 462 | 473.45 | |
| | d) 40mm | | 610 | 610 | 507.08 | |
| | e) 50 mm | | 1013 | 1013 | 845.13 | |
| | f) 63 mm | | 1461 | 1461 | 1269.91 | |
| | Male base elbow | | | | | |
| | 20mm x 1/2" | | 139 | 139 | 133.63 | |
| | 25mm x 3/4" | | 180 | 180 | 164.60 | |
| | Female base elbow | | | | | |
| | 20mm x 1/2" | | 147 | 147 | 130.97 | |
| | 25mm x 1/2" | | 175 | 175 | 161.06 | |
| | 25mm x 3/4" | | 162 | 162 | 158.41 | |
| | Metal Ball valve (double) | | | | | |
| | 20mmx1/2" | | 657 | 657 | 549.56 | |
| | 25mmx3/4" | | 887 | 887 | 805.31 | |
| | 32mmx1" | | 1284 | 1284 | 993.81 | |
| | 40mmx1-1/4" | | 3257 | 3257 | 2830.09 | |
| | 50mmx1-1/2" | | 4586 | 4586 | 3888.50 | |
| | Metal Ball valve (Single) | | | | | |
| | 20mmx1/2" | | 648 | 648 | 507.08 | |
| | 25mmx3/4" | | 872 | 872 | 811.50 | |
| | 32mmx1" | | 1274 | 1274 | 1120.35 | |
| | Conceal Valve (Lux) | | | | | |
| | 20mm | | 755 | 755 | 948.67 | |
| | Conceal Valve (Nor) | | | | | |
| | 20mm | | 719 | 719 | 798.23 | |
| | Ball Valve (Plastic) | | | | | |
| | 20mm | | 112 | 112 | 80.53 | |
| | 25mm | | 151 | 151 | 109.73 | |
| | 32mm | | 244 | 244 | 190.27 | |
| | 40mm | | 478 | 478 | 405.31 | |
| | 50mm | | 614 | 614 | 587.61 | |
| | 63 mm | | 1091 | 1091 | 993.81 | |
| | Ball Valve (Brass) | | | | | |
| | 20mm | | 311 | 311 | 291.15 | |
| | 25mm | | 441 | 441 | 359.29 | |
| | 32mm | | 738 | 738 | 488.50 | |
| | 40mm | | 1762 | 1762 | 807.08 | |
| 21-- | CPVC Pipes & Fittings for hot and cold water distribution system CPVC means Chlorinated Poly Vinyl Chloride as per ASTM are as per ASTM F 442, CPVC SOLVENT are as per ASTM F-493 2846 (Flowguard : astral, ashivad, ajay, marvel or eqv. | | | | | |

Handwritten signature

Handwritten signature and stamp
 ४६
 नेपाल सरकार
 मन्त्रालय

Handwritten signature

| क्र.सं. | वस्तु का नाम | एकक | मूल्य | | | टिप्पणी |
|---------|---|------|---------|---------|---------|---------|
| | | | 2017/18 | 2018/19 | 2019/20 | |
| | CPVC Pipe SDR 13.5 (22.5 Kg/cm2) | | | | | |
| | 1/2" dia | Rm | 115 | 115 | 115 | |
| | 3/4" dia | " | 160 | 160 | 160 | |
| | 1" dia | " | 210 | 210 | 210 | |
| | 1-1/4" dia | " | 261 | 261 | 261 | |
| | 1-1/2" dia | " | 366 | 366 | 366 | |
| | 2" dia | " | 559 | 559 | 559 | |
| | CPVC Pipe SDR 11 (28.1 Kg/cm2) | | | | | |
| | 1/2" dia | " | 133 | 133 | 133 | |
| | 3/4" dia | " | 178 | 178 | 178 | |
| | 1" dia | " | 248 | 248 | 248 | |
| | 1-1/4" dia | " | 300 | 300 | 300 | |
| | 1-1/2" dia | " | 418 | 418 | 418 | |
| | 2" dia | " | 677 | 677 | 677 | |
| | CPVC Ball Valve (CTS Sockets) | | | | | |
| | 1/2" | " | 365 | 365 | 365 | |
| | 3/4" | " | 486 | 486 | 486 | |
| | 1" | " | 588 | 588 | 588 | |
| | 1-1/4" | " | 1371 | 1371 | 1371 | |
| | 1-1/2" | " | 1643 | 1643 | 1643 | |
| | 2" | " | 2117 | 2117 | 2117 | |
| | CPVC Reducer Brass Coupling | गोटा | | | | |
| | 3/4" X 1/2" | " | 138 | 138 | 138 | |
| | 1" X 1/2" | " | 181 | 181 | 181 | |
| | CPVC Tee | गोटा | | | | |
| | 1/2" | " | 36 | 36 | 36 | |
| | 3/4" | " | 77 | 77 | 77 | |
| | 1" | " | 117 | 117 | 117 | |
| | 1-1/4" | " | 220 | 220 | 220 | |
| | 1-1/2" | " | 320 | 320 | 320 | |
| | 2" | " | 687 | 687 | 687 | |
| | CPVC Reducer Tee | गोटा | | | | |
| | 1/2" x 1/2" x 3/4" | " | 70 | 70 | 70 | |
| | 3/4" x 3/4" x 1/2" | " | 107 | 107 | 107 | |
| | 3/4" x 1/2" x 3/4" | " | 134 | 134 | 134 | |
| | 3/4" x 1/2" x 1/2" | " | 153 | 153 | 153 | |
| | 1" x 1" x 3/4" | " | 161 | 161 | 161 | |
| | 1-1/2" x 1-1/2" x 1" | " | 251 | 251 | 251 | |
| | 2" x 2" x 1" | " | 436 | 436 | 436 | |
| | 1-1/4" x 1-1/4" x 1/2" | " | 142 | 142 | 142 | |

15/7/20
 17/7/20
 18/7/20
 19/7/20
 20/7/20
 21/7/20
 22/7/20
 23/7/20
 24/7/20
 25/7/20
 26/7/20
 27/7/20
 28/7/20
 29/7/20
 30/7/20
 31/7/20
 1/8/20
 2/8/20
 3/8/20
 4/8/20
 5/8/20
 6/8/20
 7/8/20
 8/8/20
 9/8/20
 10/8/20
 11/8/20
 12/8/20
 13/8/20
 14/8/20
 15/8/20
 16/8/20
 17/8/20
 18/8/20
 19/8/20
 20/8/20
 21/8/20
 22/8/20
 23/8/20
 24/8/20
 25/8/20
 26/8/20
 27/8/20
 28/8/20
 29/8/20
 30/8/20
 31/8/20
 1/9/20
 2/9/20
 3/9/20
 4/9/20
 5/9/20
 6/9/20
 7/9/20
 8/9/20
 9/9/20
 10/9/20
 11/9/20
 12/9/20
 13/9/20
 14/9/20
 15/9/20
 16/9/20
 17/9/20
 18/9/20
 19/9/20
 20/9/20
 21/9/20
 22/9/20
 23/9/20
 24/9/20
 25/9/20
 26/9/20
 27/9/20
 28/9/20
 29/9/20
 30/9/20
 31/9/20
 1/10/20
 2/10/20
 3/10/20
 4/10/20
 5/10/20
 6/10/20
 7/10/20
 8/10/20
 9/10/20
 10/10/20
 11/10/20
 12/10/20
 13/10/20
 14/10/20
 15/10/20
 16/10/20
 17/10/20
 18/10/20
 19/10/20
 20/10/20
 21/10/20
 22/10/20
 23/10/20
 24/10/20
 25/10/20
 26/10/20
 27/10/20
 28/10/20
 29/10/20
 30/10/20
 31/10/20
 1/11/20
 2/11/20
 3/11/20
 4/11/20
 5/11/20
 6/11/20
 7/11/20
 8/11/20
 9/11/20
 10/11/20
 11/11/20
 12/11/20
 13/11/20
 14/11/20
 15/11/20
 16/11/20
 17/11/20
 18/11/20
 19/11/20
 20/11/20
 21/11/20
 22/11/20
 23/11/20
 24/11/20
 25/11/20
 26/11/20
 27/11/20
 28/11/20
 29/11/20
 30/11/20
 31/11/20
 1/12/20
 2/12/20
 3/12/20
 4/12/20
 5/12/20
 6/12/20
 7/12/20
 8/12/20
 9/12/20
 10/12/20
 11/12/20
 12/12/20
 13/12/20
 14/12/20
 15/12/20
 16/12/20
 17/12/20
 18/12/20
 19/12/20
 20/12/20
 21/12/20
 22/12/20
 23/12/20
 24/12/20
 25/12/20
 26/12/20
 27/12/20
 28/12/20
 29/12/20
 30/12/20
 31/12/20

| क्र.सं. | वस्तु का नाम (Description) | एकक (Unit) | मूल्य (Price) | | | टिप्पणी (Remarks) |
|---------|---|------------|---------------|---------|---------|-------------------|
| | | | २०१३/१४ | २०१४/१५ | २०१५/१६ | |
| | 3/4" x 1/2" | | 41 | 41 | 41 | |
| | CPVC Male Adapters (Brass Threads) | | | | | |
| | 1/2" | " | 206 | 206 | 206 | |
| | 3/4" | " | 267 | 267 | 267 | |
| | 1" | " | 421 | 421 | 421 | |
| | 1-1/4" | " | 926 | 926 | 926 | |
| | 1-1/2" | " | 1080 | 1080 | 1080 | |
| | 2" | " | 2224 | 2224 | 2224 | |
| | CPVC Reducing Male Adapter (Brass Threads) | | | | | |
| | 3/4" x 1/2" | " | 229 | 229 | 229 | |
| | CPVC Female Adapter (CPVC Threads) | | | | | |
| | 1/2" | | 31 | 31 | 31 | |
| | 3/4" | | 51 | 51 | 51 | |
| | 1" | | 77 | 77 | 77 | |
| | CPVC Female Adapters Brass Threads | गोटा | | | | |
| | 1/2" | " | 198 | 198 | 198 | |
| | 3/4" | " | 269 | 269 | 269 | |
| | 1" | " | 349 | 349 | 349 | |
| | 1-1/4" | " | 917 | 917 | 917 | |
| | 1-1/2" | " | 1020 | 1020 | 1020 | |
| | 2" | " | 1994 | 1994 | 1994 | |
| | CPVC Caps | | | | | |
| | 1/2" | " | 13 | 13 | 13 | |
| | 3/4" | " | 25 | 25 | 25 | |
| | 1" | " | 37 | 37 | 37 | |
| | 1-1/4" | " | 72 | 72 | 72 | |
| | 1-1/2" | " | 106 | 106 | 106 | |
| | 2" | " | 225 | 225 | 225 | |
| | CPVC Union | | | | | |
| | 1/2" | " | 270 | 270 | 270 | |
| | 3/4" | " | 398 | 398 | 398 | |
| | 1" | " | 471 | 471 | 471 | |
| | 1-1/4" | " | 862 | 862 | 862 | |
| | 1-1/2" | " | 942 | 942 | 942 | |
| | 2" | " | 1352 | 1352 | 1352 | |
| | CPVC Cross Tee | | | | | |
| | 1/2" | " | 49 | 49 | 49 | |
| | 3/4" | " | 106 | 106 | 106 | |
| | CPVC Step Over Bend | | | | | |
| | 1/2" | " | 63 | 63 | 63 | |
| | 3/4" | " | 104 | 104 | 104 | |

2015/16
 7/2/15
 89
 2015/16
 2015/16

2015/16

| क्र.सं. | निर्माण सामग्री/वस्तु का विवरण | एकक | मूल्य | | | टिप्पणी |
|---------|---|-----|---------|---------|---------|---------|
| | | | 2022-23 | 2023-24 | 2024-25 | |
| | CPVC Ball Valve (CTS Sockets) | | | | | |
| | 1/2" | " | 661 | 661 | 661 | |
| | 3/4" | " | 805 | 805 | 805 | |
| | 1" | " | 921 | 921 | 921 | |
| | 1-1/4" | " | 1879 | 1879 | 1879 | |
| | 1-1/2" | " | 2391 | 2391 | 2391 | |
| | 2" | " | 3075 | 3075 | 3075 | |
| | CPVC Flow Guard Adhesive Solution | | | | | |
| | 50ML | " | 199 | 199 | 199 | |
| | 118ML | " | 329 | 329 | 329 | |
| | 237ML | " | 533 | 533 | 533 | |
| | 473ML | " | 838 | 838 | 838 | |
| | 946ML | " | 1471 | 1471 | 1471 | |
| | Plastic Strap | | | | | |
| | 1/2" | " | 5 | 5 | 5 | |
| | 3/4" | " | 5 | 5 | 5 | |
| | 1" | " | 8 | 8 | 8 | |
| | 1-1/4" | " | 11 | 11 | 11 | |
| | 1-1/2" | " | 15 | 15 | 15 | |
| | 2" | " | 18 | 18 | 18 | |
| | Metal Strap | | | | | |
| | 1/2" | " | 13 | 13 | 13 | |
| | 3/4" | " | 16 | 16 | 16 | |
| | 1" | " | 21 | 21 | 21 | |
| | 1-1/4" | " | 25 | 25 | 25 | |
| | 1-1/2" | " | 27 | 27 | 27 | |
| | 2" | " | 29 | 29 | 29 | |
| | Tee Holder | | | | | |
| | 1/2" X 1/2" X 1/2" | " | 5 | 5 | 5 | |
| | 3/4" X 3/4" X 1/2" | " | 8 | 8 | 8 | |
| | Elbow Holder | | | | | |
| | 1/2" X 1/2" | " | 5 | 5 | 5 | |
| | 1/2" X 3/4" | " | 7 | 7 | 7 | |
| | Snap Fix Repair Coupling | | | | | |
| | 1/2" | " | 229 | 229 | 229 | |
| | 3/4" | " | 248 | 248 | 248 | |
| | End plug threaded 1/2" | " | 11 | 11 | 11 | |
| 21 | MS SEAMLESS PIPES | | | | | |
| | -PIPES: ASTM-A-106 Gr.'B'/SA-1 106Gr.'B'/SA-53/API 5L Gr.'B'/IS:1239 | | | | | |

Handwritten signatures and stamps at the bottom of the page, including a circular stamp with the number 90 and some illegible text.

| क्र.सं. | विवरण | इकाई | मूल्य | | | टिप्पणी |
|-----------|---|------|-----------|-----------|-----------|---------|
| | | | एन.ए.ए.ए. | एन.ए.ए.ए. | एन.ए.ए.ए. | |
| | MS PIPE SEAMLESS SIZE OD (MM) | | | | | |
| | 21.3 mm OD 1/2" SCH.40, 2.77 mm thickness | " | 411 | 411 | 452 | |
| | 26.7mm OD 3/4" SCH.40, 2.87 mm thickness | " | 493 | 493 | 542 | |
| | 33.4 mm OD 1" SCH.40, 3.38mm thickness | " | 618 | 618 | 680 | |
| | 42.2mm OD 1.1/4" SCH.40, 3.56mm thickness | " | 763 | 763 | 839 | |
| | 48.3 mm OD 1.5" SCH.40, 3.68 mm thickness | " | 873 | 873 | 960 | |
| | 60.3mm OD 2" SCH.40, 3.91 mm thickness | " | 1121 | 1121 | 1233 | |
| | 73mm OD 3" SCH.40,5.16 .mm thickness | " | 1723 | 1723 | 1895 | |
| | 88.9mm OD 3.5" SCH.40, 5.49 mm thickness | " | 2255 | 2255 | 2481 | |
| | 101.6mm OD 4" SCH.40, 5.74 mm thickness | " | 2914 | 2914 | 3205 | |
| | 114.3mm OD 5" SCH.40, 6.02 mm thickness | " | 3210 | 3210 | 3531 | |
| | 141.3mm OD 6" SCH.40, 6.557 mm thickness | " | 4347 | 4347 | 4782 | |
| | 168.3mm OD 4" SCH.40, 7.11 mm thickness | " | 5643 | 5643 | 6207 | |
| 23 | ASTRAL FOAMCORE UNDER GROUND PIPING SYSTEMS (GOLDEN BROWN) | | | | | |
| | Single Socket (R/R) | Mtr | 410 | 410 | 451 | |
| | Single Socket (R/R) | " | 762 | 762 | 838 | |
| | Single Socket (R/R) | " | 821 | 821 | 903 | |
| | Single Socket Self Fit | " | 1058 | 1058 | 1164 | |
| | Single Socket Self Fit | " | 1294 | 1294 | 1423 | |
| | Single Socket Self Fit | " | 1778 | 1778 | 1956 | |
| | Single Socket Self Fit | " | 2093 | 2093 | 2302 | |
| | Single Socket Self Fit | " | 2795 | 2795 | 3075 | |
| | Single Socket Self Fit | " | 3331 | 3331 | 3664 | |
| | Long Radius Bend - 45 Degree | Pc | 1083 | 1083 | 1191 | |
| | Long Radius Bend - 45 Degree | " | 1977 | 1977 | 2175 | |
| | Long Radius Bend - 45 Degree | " | 3569 | 3569 | 3926 | |
| | Long Radius Bend - 45 Degree | " | 6921 | 6921 | 7613 | |
| | Long Radius Bend - 60 Degree | " | 1193 | 1193 | 1312 | |
| | Long Radius Bend - 60 Degree | " | 2186 | 2186 | 2405 | |
| | Long Radius Bend - 60 Degree | " | 4010 | 4010 | 4411 | |
| | Long Radius Bend - 60 Degree | " | 7593 | 7593 | 8352 | |
| | Long Radius Bend - 90 Degree | " | 585 | 585 | 644 | |
| | Long Radius Bend - 90 Degree | " | 1413 | 1413 | 1554 | |
| | Long Radius Bend - 90 Degree | " | 2606 | 2606 | 2867 | |
| | Long Radius Bend - 90 Degree | " | 4874 | 4874 | 5361 | |
| | Long Radius Bend - 90 Degree | " | 8980 | 8980 | 9878 | |
| | Fab. Coupler | " | 168 | 168 | 185 | |

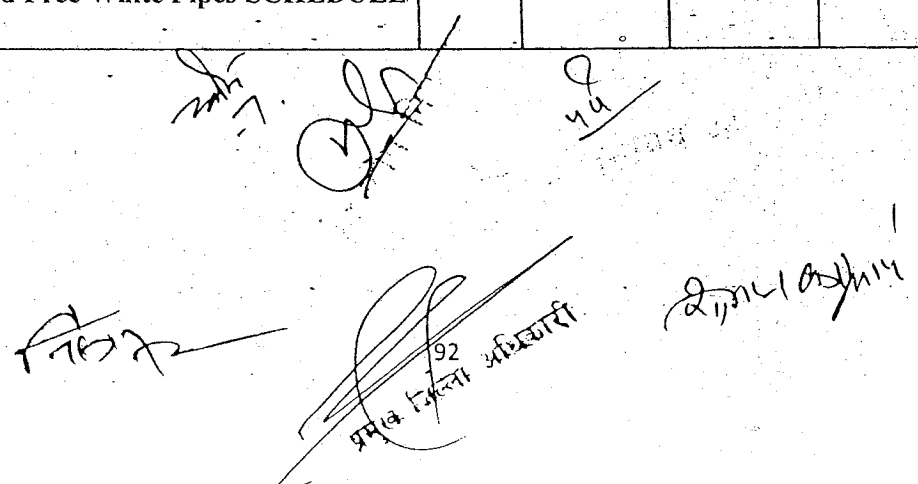
[Handwritten Signature]

 [Handwritten Signature]

 [Handwritten Signature]

 [Handwritten Signature]

| क्र.सं. | विवरण | मात्रा | वर्ष | | | टिप्पणी |
|-----------|--|--------|---------|---------|---------|---------|
| | | | 2031/32 | 2032/33 | 2033/34 | |
| | Fab. Coupler | " | 404 | 404 | 444 | |
| | Fab. Coupler | " | 869 | 869 | 956 | |
| | Fab. Coupler | " | 1700 | 1700 | 1870 | |
| | Fab. Coupler | " | 3127 | 3127 | 3440 | |
| | End Cap | " | 360 | 360 | 396 | |
| | End Cap | " | 592 | 592 | 651 | |
| | End Cap | " | 945 | 945 | 1040 | |
| | End Cap | " | 1380 | 1380 | 1518 | |
| | Equal Tee | " | 10303 | 10303 | 11333 | |
| | Equal Tee | " | 5929 | 5929 | 6522 | |
| | Equal Tee | " | 3291 | 3291 | 3620 | |
| | Gully Trap with grating | " | 962 | 962 | 1058 | |
| | Rodding Point | " | 570 | 570 | 627 | |
| | Adjustable Bend 7 Degree to 37.5 Degree | " | 608 | 608 | 669 | |
| | Adjustable Bend 7 Degree to 87.5 Degree | " | 834 | 834 | 917 | |
| | Inspection Chamber Body | " | 3000 | 3000 | 3300 | |
| | Inspection Chamber Riser | " | 1490 | 1490 | 1639 | |
| | Inspection Chamber Lid with Cover | " | 2829 | 2829 | 3112 | |
| | Inspection Chamber Body | " | 8284 | 8284 | 9112 | |
| | Inspection Chamber Riser | " | 2634 | 2634 | 2897 | |
| | Inspection Chamber Lid with Cover | " | 4395 | 4395 | 4835 | |
| 24 | GEBERIT | | | | | |
| | Geberit Products | | | | | |
| | Concealled Cisterns 9cm | " | 7431 | 7431 | 7431 | |
| | Concealled Cisterns Kombo fix 8cm | " | 9103 | 9103 | 9103 | |
| | Dual Flush Actuator Plate Shiny Chrome | " | 3646 | 3646 | 3646 | |
| | Concealled Cisterns 12cm | " | 9140 | 9140 | 9140 | |
| | Dual Flush Actuator Plate Shiny Chrome | " | 3646 | 3646 | 3646 | |
| | Traps for Wash Basins | " | 1004 | 1004 | 1004 | |
| | Sensor for Urinal 9V DC | " | 25764 | 25764 | 25764 | |
| | Sensor for Urinal 230V AC | " | 25764 | 25764 | 25764 | |
| | control box for urinal sensor | " | 7078 | 7078 | 7078 | |
| | Sensor Faucet Cold / Mixed water 6V DC | " | 32159 | 32159 | 32159 | |
| | Sensor Faucet Cold / Mixed water 230V AC | " | 32159 | 32159 | 32159 | |
| 22 | PVC Lead Free White Pipes SCHEDULE 40 | | | | | |

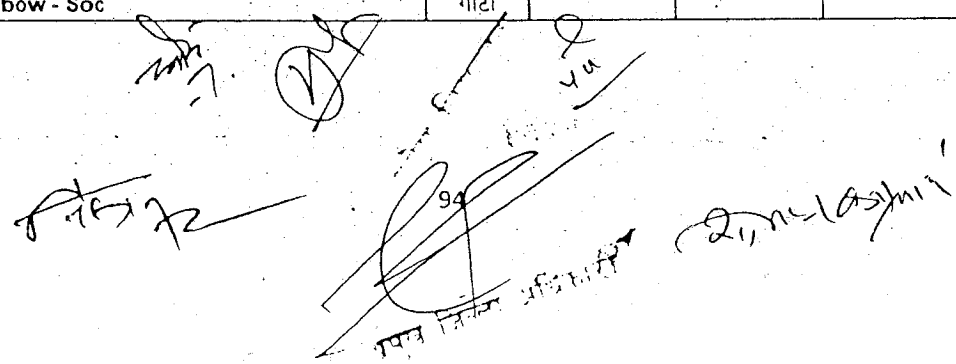


 92
 प्रमुख अधिकारी

| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाइ | मूल्य VAI (वाइ.ए.सि.) | | | कैफियत |
|---------|---|------|-----------------------|---------|---------|--------|
| | | | आ. व. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | "LEAD FREE" PVC PLUMBING SYSTEMS (100% SAFE FOR DRINKING WATER) PVC PIPES are as per ASTM D 1785, PVC FITTINGS are as per ASTM D 2466, PVC BRASS SCH 80 FITTINGS are as per ASTM D 2467, PVC SOLVENT as per ASTM D 2564 | | | | | |
| | PVC Lead Free White Pipes SCH 40 (..... Kg/cm2) | m. | | | | |
| | 1/2" dia. (42.19 Kg/cm2) | " | 114 | 114 | 114 | |
| | 3/4" dia. (33.75 Kg/cm2) | " | 147 | 147 | 147 | |
| | 1" dia. (31.64 Kg/cm2) | " | 226 | 226 | 226 | |
| | 1-1/4" dia. (26.01 Kg/cm2) | " | 279 | 279 | 279 | |
| | 1-1/2" dia. (23.20 Kg/cm2) | " | 342 | 342 | 342 | |
| | 2" dia. (19.69 Kg/cm2) | " | 485 | 485 | 485 | |
| | 2-1/2" dia. (21.09 Kg/cm2) | " | 678 | 678 | 678 | |
| | 3" dia. (18.28 Kg/cm2) | " | 856 | 856 | 856 | |
| | 4" dia. (15.47 Kg/cm2) | " | 1256 | 1256 | 1256 | |
| | 6" dia. (12.66 Kg/cm2) | " | 2616 | 2616 | 2616 | |
| | PVC Tee - Soc | गोटा | | | | |
| | 1/2" | " | 32 | 32 | 32 | |
| | 3/4" | " | 44 | 44 | 44 | |
| | 1" | " | 69 | 69 | 69 | |
| | 1-1/4" | " | 109 | 109 | 109 | |
| | 1-1/2" | " | 143 | 143 | 143 | |
| | 2" | " | 221 | 221 | 221 | |
| | 2-1/2" | " | 633 | 633 | 633 | |
| | 3" | " | 831 | 831 | 831 | |
| | 4" | " | 1503 | 1503 | 1503 | |
| | 6" | " | 8336 | 8336 | 8336 | |
| | PVC Reducer Tee - Soc | गोटा | | | | |
| | 3/4 x 1/2 | " | 63 | 63 | 63 | |
| | 1 x 1/2 | " | 97 | 97 | 97 | |
| | 1 x 3/4 | " | 97 | 97 | 97 | |
| | 1-1/2 X 1/2 | " | 329 | 329 | 329 | |
| | 1-1/2 X 3/4 | " | 329 | 329 | 329 | |
| | 1-1/2 X 1 | " | 329 | 329 | 329 | |
| | 1-1/2 X 1-1/4 | " | 329 | 329 | 329 | |
| | 2 X 1/2 | " | 406 | 406 | 406 | |
| | 2 X 3/4 | " | 406 | 406 | 406 | |
| | 2 X 1 | " | 406 | 406 | 406 | |
| | 2 X 1-1/4 | " | 406 | 406 | 406 | |
| | 2 X 1-1/2 | " | 406 | 406 | 406 | |

93

| क्र.सं. | विवरण | मात्रा | वै.सं. | | | टि.सं. |
|---------|--|--------|---------|---------|---------|--------|
| | | | २०१३/१४ | २०१४/१५ | २०१५/१६ | |
| | 2-1/2 X 1/2 | " | 1043 | 1043 | 1043 | |
| | 2-1/2 X 3/4 | " | 1043 | 1043 | 1043 | |
| | 2-1/2 X 1 | " | 1043 | 1043 | 1043 | |
| | 2-1/2 X 1-1/4 | " | 1043 | 1043 | 1043 | |
| | 2-1/2 X 1-1/2 | " | 1043 | 1043 | 1043 | |
| | 2-1/2 X 2 | " | 1043 | 1043 | 1043 | |
| | 3 X 1/2 | " | 1523 | 1523 | 1523 | |
| | 3 X 3/4 | " | 1523 | 1523 | 1523 | |
| | 3 X 1 | " | 1523 | 1523 | 1523 | |
| | 3 X 1-1/4 | " | 1523 | 1523 | 1523 | |
| | 3 X 1-1/2 | " | 1523 | 1523 | 1523 | |
| | 3 X 2 | " | 1523 | 1523 | 1523 | |
| | 3 X 2-1/2 | " | 1523 | 1523 | 1523 | |
| | 6 X 1-1/4 | " | 8007 | 8007 | 8007 | |
| | 6 X 1-1/2 | " | 8007 | 8007 | 8007 | |
| | 6 X 2 | " | 8007 | 8007 | 8007 | |
| | 6 X 2-1/2 | " | 8007 | 8007 | 8007 | |
| | 6 X 3 | " | 8007 | 8007 | 8007 | |
| | 6 X 4 | " | 8007 | 8007 | 8007 | |
| | PVC Brass Tee - Soc x Fipt SCH 80 | गोटा | | | | |
| | 1/2" | " | 161 | 161 | 161 | |
| | 3/4" | " | 292 | 292 | 292 | |
| | 3/4" X 1/2" | " | 237 | 237 | 237 | |
| | 1" X 1/2" | " | 420 | 420 | 420 | |
| | PVC 90° Elbow - Soc | गोटा | | | | |
| | 1/2" | " | 26 | 26 | 26 | |
| | 3/4" | " | 30 | 30 | 30 | |
| | 1" | " | 53 | 53 | 53 | |
| | 1-1/4" | " | 93 | 93 | 93 | |
| | 1-1/2" | " | 109 | 109 | 109 | |
| | 2" | " | 167 | 167 | 167 | |
| | 2-1/2" | " | 496 | 496 | 496 | |
| | 3" | " | 594 | 594 | 594 | |
| | 4" | " | 1216 | 1216 | 1216 | |
| | 6" | " | 5121 | 5121 | 5121 | |
| | PVC Brass 90° Elbow Soc x Fipt SCH 80 | गोटा | | | | |
| | 1/2" | " | 173 | 173 | 173 | |
| | 3/4" | " | 242 | 242 | 242 | |
| | 3/4" X 1/2" | " | 250 | 250 | 250 | |
| | PVC 45° Elbow - Soc | गोटा | | | | |



 94

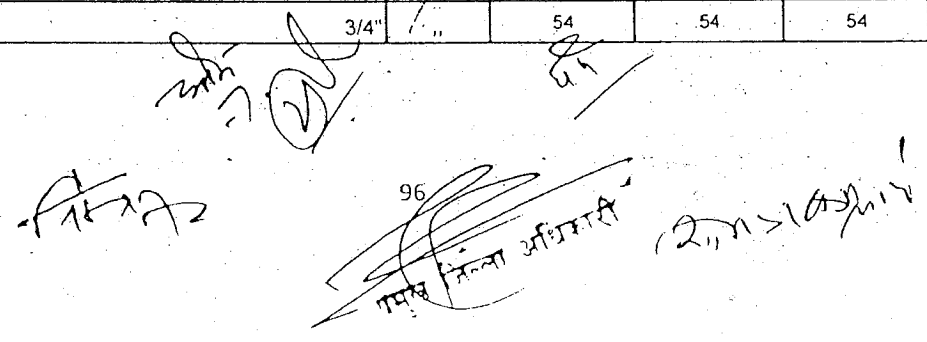
 ५५

 २५/०८/२०१५

| क्र.सं. | विवरण | मात्रा | विवरण | | | कुल |
|---------|--|--------|---------|---------|---------|-----|
| | | | 2001/02 | 2002/03 | 2003/04 | |
| | 1/2" | " | 55 | 55 | 55 | |
| | 3/4" | " | 86 | 86 | 86 | |
| | 1" | " | 102 | 102 | 102 | |
| | 1-1/4" | " | 143 | 143 | 143 | |
| | 1-1/2" | " | 180 | 180 | 180 | |
| | 2" | " | 234 | 234 | 234 | |
| | 2-1/2" | " | 669 | 669 | 669 | |
| | 3" | " | 1040 | 1040 | 1040 | |
| | 4" | " | 1866 | 1866 | 1866 | |
| | 6" | " | 5135 | 5135 | 5135 | |
| | PVC Coupling - Soc | गोटा | | | | |
| | 1/2" | " | 17 | 17 | 17 | |
| | 3/4" | " | 26 | 26 | 26 | |
| | 1" | " | 41 | 41 | 41 | |
| | 1-1/4" | " | 56 | 56 | 56 | |
| | 1-1/2" | " | 76 | 76 | 76 | |
| | 2" | " | 117 | 117 | 117 | |
| | 2-1/2" | " | 247 | 247 | 247 | |
| | 3" | " | 386 | 386 | 386 | |
| | 4" | " | 604 | 604 | 604 | |
| | 6" | " | 2420 | 2420 | 2420 | |
| | PVC Reducer Coupling - Soc | गोटा | | | | |
| | 3/4 X 1/2 | " | 42 | 42 | 42 | |
| | 1 X 3/4 | " | 73 | 73 | 73 | |
| | 1-1/2 X 1-1/4 | " | 131 | 131 | 131 | |
| | 2 X 1-1/2 | " | 208 | 208 | 208 | |
| | 4 x 2 | " | 1392 | 1392 | 1392 | |
| | 4 X 3 | " | 1392 | 1392 | 1392 | |
| | 6 X 4 | " | 2895 | 2895 | 2895 | |
| | PVC Reducer Bushing - (Flush Style) | गोटा | | | | |
| | 3/4 X 1/2 | " | 35 | 35 | 35 | |
| | 1 X 1/2 | " | 50 | 50 | 50 | |
| | 1 X 3/4 | " | 50 | 50 | 50 | |
| | 1-1/4 X 1/2 | " | 86 | 86 | 86 | |
| | 1-1/4 X 3/4 | " | 86 | 86 | 86 | |
| | 1-1/4 X 1 | " | 86 | 86 | 86 | |
| | 1-1/2 X 1/2 | " | 90 | 90 | 90 | |
| | 1-1/2 X 3/4 | " | 90 | 90 | 90 | |
| | 1-1/2 X 1 | " | 90 | 90 | 90 | |
| | 1-1/2 X 1-1/4 | " | 90 | 90 | 90 | |

95
 जिला लक्ष्मण नगर
 जिला अधिकारी
 2/11/2004

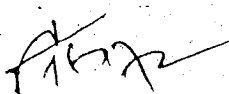
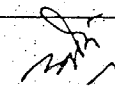
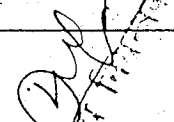

| सि. नं. | निर्माण सामग्रीहरूको विवरण | एकाई | मूल्य VAI (रुपैयाँ) | | | टिप्पणी |
|---------|--|------|---------------------|---------|---------|---------|
| | | | प्र. व. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | 2 X 1/2 | " | 165 | 165 | 165 | |
| | 2 X 3/4 | " | 165 | 165 | 165 | |
| | 2 X 1 | " | 165 | 165 | 165 | |
| | 2 X 1-1/4 | " | 165 | 165 | 165 | |
| | 2 X 1-1/2 | " | 165 | 165 | 165 | |
| | 2-1/2 X 1-1/4 | " | 232 | 232 | 232 | |
| | 2-1/2 X 1-1/2 | " | 232 | 232 | 232 | |
| | 2-1/2 X 2 | " | 232 | 232 | 232 | |
| | 3 X 1-1/2 | " | 344 | 344 | 344 | |
| | 3 X 2 | " | 344 | 344 | 344 | |
| | 3 X 2-1/2 | " | 344 | 344 | 344 | |
| | 4 X 2 | " | 676 | 676 | 676 | |
| | 4 X 3 | " | 676 | 676 | 676 | |
| | 6 X 2 | " | 2271 | 2271 | 2271 | |
| | 6 X 3 | " | 2271 | 2271 | 2271 | |
| | 6 X 4 | " | 2271 | 2271 | 2271 | |
| | PVC Cap - Soc | गोटा | | | | |
| | 1/2" | " | 24 | 24 | 24 | |
| | 3/4" | " | 30 | 30 | 30 | |
| | 1" | " | 42 | 42 | 42 | |
| | 1-1/4" | " | 60 | 60 | 60 | |
| | 1-1/2" | " | 66 | 66 | 66 | |
| | 2" | " | 79 | 79 | 79 | |
| | 2-1/2" | " | 254 | 254 | 254 | |
| | 3" | " | 278 | 278 | 278 | |
| | 4" | " | 633 | 633 | 633 | |
| | 6" | " | 2498 | 2498 | 2498 | |
| | PVC Union - Soc With EPDM O-Ring Seal | गोटा | | | | |
| | 1/2" | " | 254 | 254 | 254 | |
| | 3/4" | " | 291 | 291 | 291 | |
| | 1" | " | 298 | 298 | 298 | |
| | 1-1/4" | " | 960 | 960 | 960 | |
| | 1-1/2" | " | 1001 | 1001 | 1001 | |
| | 2" | " | 1350 | 1350 | 1350 | |
| | 2-1/2" | " | 1889 | 1889 | 1889 | |
| | 3" | " | 3018 | 3018 | 3018 | |
| | 4" | " | 4178 | 4178 | 4178 | |
| | PVC Male Adaptor - Soc x MBSP | गोटा | | | | |
| | 1/2" | " | 46 | 46 | 46 | |
| | 3/4" | " | 54 | 54 | 54 | |

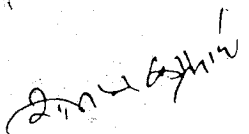


 96
 तमस विद्या अध्यासात्
 (2, 11-10-2017)

| क्र.सं. | निर्माण सामग्री/वस्तु विवरण | एकक | वै.सं. | | | कीमत |
|---------|---|--------|---------|---------|---------|------|
| | | | -सं. व- | | | |
| | | | २०१७/१८ | २०१८/१९ | २०१९/२० | |
| | | 1" | 71 | 71 | 71 | |
| | | 1-1/4" | 87 | 87 | 87 | |
| | | 1-1/2" | 121 | 121 | 121 | |
| | | 2" | 156 | 156 | 156 | |
| | | 2-1/2" | 545 | 545 | 545 | |
| | | 3" | 648 | 648 | 648 | |
| | | 4" | 1025 | 1025 | 1025 | |
| | | 6" | 2359 | 2359 | 2359 | |
| | PVC Brass Male Adapter - Soc x Mipt SCH 80 | गोटा | | | | |
| | | 1/2" | 262 | 262 | 262 | |
| | | 3/4" | 350 | 350 | 350 | |
| | | 1" | 527 | 527 | 527 | |
| | PVC Female Adaptor - Soc x FBSP | गोटा | | | | |
| | | 1/2" | 59 | 59 | 59 | |
| | | 3/4" | 61 | 61 | 61 | |
| | | 1" | 64 | 64 | 64 | |
| | | 1-1/4" | 167 | 167 | 167 | |
| | | 1-1/2" | 245 | 245 | 245 | |
| | | 2" | 238 | 238 | 238 | |
| | PVC Brass Female Adapter - Soc x Fipt SCH 80 | गोटा | | | | |
| | | 1/2" | 220 | 220 | 220 | |
| | | 3/4" | 311 | 311 | 311 | |
| | | 1" | 399 | 399 | 399 | |
| | PVC Ball Valve - Soc | गोटा | | | | |
| | | 1/2" | 881 | 881 | 881 | |
| | | 3/4" | 1048 | 1048 | 1048 | |
| | | 1" | 1466 | 1466 | 1466 | |
| | | 1-1/4" | 1985 | 1985 | 1985 | |

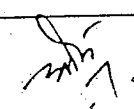
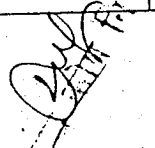

| | | | | | | |
|--|--|-----|-----|-----|-----|--|
| | To change the direction of roof water pipe line through 90°, normally at the corners. | Pc. | 432 | 432 | 432 | |
| | 90° ELBOW (with outlet) To change the direction of roof water pipe line through 90°, and also provide an outlet for water which is connected with down line pipe. | Pc. | 432 | 432 | 432 | |
| | SHORT STOP END To close the end of roof water pipe line. | Pc. | 95 | 95 | 95 | |
| | STOP END OUTLET To close the end of the roof water pipe line and also provide an outlet for water, which is connected to the downline pipe. | Pc. | 305 | 305 | 305 | |
| | SUPPORT BRACKET To support pipes and fittings wherever necessary and strengthen the roof water pipe line. | Pc. | 77 | 77 | 77 | |
| | TOP BRACKET To locate the support bracket and rafter bracket together and ensure proper connection between them. | Pc. | 50 | 50 | 50 | |
| | CLAMP To ensure perfect fixing between pipe and fittings. | Pc. | 32 | 32 | 32 | |
| | RAFTER BRACKETS (TOP/SIDE) To support the complete roof water pipe line with rafters. Available for top and side supports. | Pc. | 77 | 77 | 77 | |

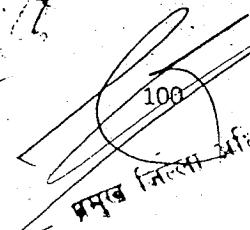





 98
 प्रमुख निदेश अधिकारी


| Sl. No. | Description of Work | Unit | Quantity | | | Remarks |
|---------|---|------|----------|----------|--------|---------|
| | | | Estimate | Contract | Actual | |
| | RUBBER GASKET To provide leak proof joints | Pc. | 30 | 30 | 30 | |
| | 75 mm dia. | | | | | |
| | PIPE CLIP To provide support and ensure proper fixing of down line pipe on the wall. | Pc. | 63 | 63 | 63 | |
| | RUBBER SEALS To ensure, leak proof joint of single socket elbow. | Pc. | 38 | 38 | 38 | |
| | SINGLE SOCKET ELBOW To join the roof water outlet with down line pipe. | Pc. | 126 | 126 | 126 | |
| | 180 mm dia. | | | | | |
| | ROOF WATER PIPES (HALF ROUND) To collect the water from the roof and convey to the down line pipes. Available in 3 mtrs. Length. | Pc. | 302 | 302 | 302 | |
| | JOINT BRACKET To connect two lengths of roof water | Pc. | 358 | 358 | 358 | |
| | RUNNING OUTLET To provide an outlet for water anywhere along the length of roof water pipe line which is connected to the down line pipe. | Pc. | 518 | 518 | 518 | |
| | 90° ELBOW (without outlet) To change the direction of roof water pipe line through 90°, normally at the corners. | Pc. | 592 | 592 | 592 | |
| | 90° ELBOW (with outlet) To change the direction of roof water pipe line through 90°, and also provide an outlet for water which is connected with down line pipe | Pc. | 592 | 592 | 592 | |

| | | | | |
|--|-----|------|------|------|
| RUBBER SEALS To ensure, leak proof joint of single socket elbow. | Pc. | 44 | 44 | 44 |
| SINGLE SOCKET ELBOW To join the roof water outlet with down line pipe. | Pc. | 243 | 243 | 243 |
| 250 mm dia. | | | | |
| ROOF WATER PIPES (HALF ROUND) To collect the water from the roof and convey to the down line pipes. Available in 3 mtrs. Length. | Pc. | 585 | 585 | 585 |
| JOINT BRACKET To connect two lengths of roof water | Pc. | 614 | 614 | 614 |
| RUNNING OUTLET To provide an outlet for water anywhere along the length of roof water pipe line which is connected to the down line pipe. | Pc. | 965 | 965 | 965 |
| 90° ELBOW (without outlet) To change the direction of roof water pipe line through 90°, normally at the corners. | Pc. | 1387 | 1387 | 1387 |
| 90° ELBOW (with outlet) To change the direction of roof water pipe line through 90°, and also provide an outlet for water which is connected with down line pipe. | Pc. | 1387 | 1387 | 1387 |

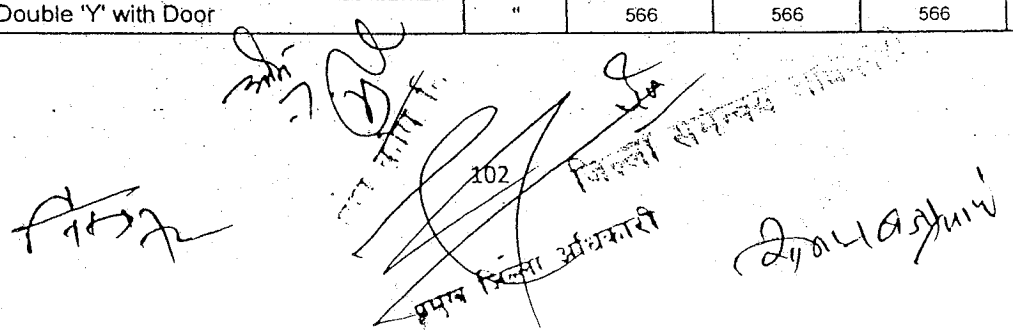


 प्रमुख निराल अधिकारी

21/11/2024

| No. | Description | Unit | Quantity | | | Remarks |
|-----|---|------|-------------------|----------|--------|---------|
| | | | Bill of Materials | Estimate | Actual | |
| | SHORT STOP END To close the end of roof water pipe line | Pc. | 302 | 302 | 302 | |
| | STOP END OUTLET To close the end of the roof water pipe line and also provide an outlet for water, which is connected to the down line pipe. | Pc. | 802 | 802 | 802 | |
| | SUPPORT BRACKET To support pipes and fittings wherever necessary and strengthen the roof water pipe line. | Pc. | 300 | 300 | 300 | |
| | TOP BRACKET To locate the support bracket and rafter bracket together and ensure proper connection between them. | Pc. | 164 | 164 | 164 | |
| | CLAMP To ensure perfect fixing between pipe and fittings. | Pc. | 122 | 122 | 122 | |
| | RAFTER BRACKETS (TOP/SIDE) To support the complete roof water pipe line with rafters. Available for top and side supports. | Pc. | 318 | 318 | 318 | |
| | RUBBER GASKET To provide leak proof joints. | Pc. | 166 | 166 | 166 | |
| | 160 mm dia. | | | | | |
| | PIPE CLIP To provide support and ensure proper fixing of down line pipe on the wall. | Pc. | 82 | 82 | 82 | |
| | RUBBER SEALS To ensure, leak proof joint of single socket elbow. | Pc. | 191 | 191 | 191 | |

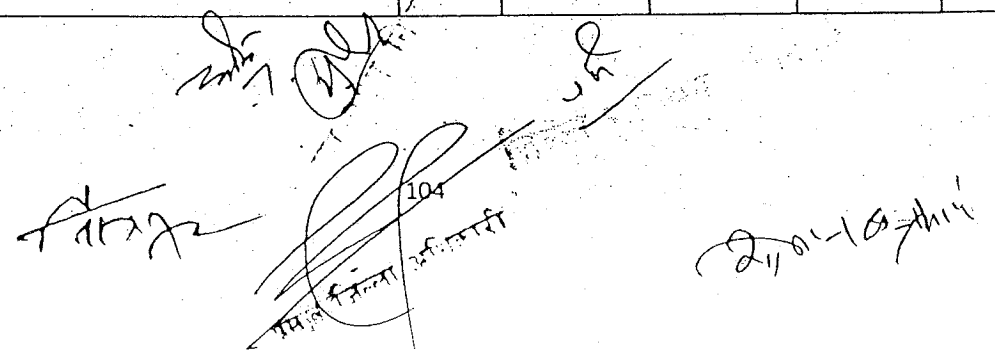
| ASTRAL DWV AND ASHIRVAD SWR FITTINGS (ABOVE GROUND) GREY | | | | | |
|---|------------|-----|-----|-----|-----|
| DWV Bend 45 Degree | 75 mm size | pcs | 140 | 140 | 140 |
| DWV Bend 87.5 Degree | | " | 177 | 177 | 177 |
| DWV Bend 87.5 Degree with Door | | " | 81 | 81 | 81 |
| DWV Socket Plug | | " | 189 | 189 | 189 |
| DWV Cleansing Pipe | | " | 114 | 114 | 114 |
| DWV Coupler | | " | 202 | 202 | 202 |
| DWV Single Tee | | " | 222 | 222 | 222 |
| DWV Single Tee with Door | | " | 349 | 349 | 349 |
| DWV Cross Tee | | " | 491 | 491 | 491 |
| DWV Cross Tee with Door | | " | 361 | 361 | 361 |
| DWV Double 'Y' | | " | 481 | 481 | 481 |
| DWV Double 'Y' with Door | | " | 226 | 226 | 226 |
| DWV Single 'Y' | | " | 288 | 288 | 288 |
| DWV Single 'Y' with Door | | " | 12 | 12 | 12 |
| DWV Pipe Clip | | " | 25 | 25 | 25 |
| DWV Vent Cowel | | " | 230 | 230 | 230 |
| DWV Bend 45 Degree | 110mm size | " | 282 | 282 | 282 |
| DWV Bend 87.5 Degree | | " | 323 | 323 | 323 |
| DWV Bend 87.5 Degree with Door | | " | 103 | 103 | 103 |
| DWV Socket Plug | | " | 370 | 370 | 370 |
| DWV Cleansing Pipe | | " | 206 | 206 | 206 |
| DWV Coupler | | " | 684 | 684 | 684 |
| DWV Double 'Y' | | " | 808 | 808 | 808 |
| DWV Double 'Y' with Door | | " | 566 | 566 | 566 |



 102
 प्रमाण प्रिन्सिपल अधिकारी
 24/04/2024

| क्र.सं. | निर्माण सामग्री/कार्य विवरण | इकाई | विवरण | | | कीमत |
|---------|--|------|---------|---------|---------|------|
| | | | 2021/22 | 2022/23 | 2023/24 | |
| | DWV Cross Tee | " | 642 | 642 | 642 | |
| | DWV Cross Tee with Door | " | 370 | 370 | 370 | |
| | DWV Single Tee | " | 437 | 437 | 437 | |
| | DWV Single Tee with Door | " | 453 | 453 | 453 | |
| | DWV Single 'Y' | " | 475 | 475 | 475 | |
| | DWV Single 'Y' with Door | " | 47 | 47 | 47 | |
| | DWV Vent Cowel | " | 161 | 161 | 161 | |
| | DWV Reducer 110*75 mm | " | 36 | 36 | 36 | |
| | DWV Pipe Clip 110mm size | " | 436 | 436 | 436 | |
| | DWV W.C. Connectore (Straight type) | " | 348 | 348 | 348 | |
| | DWV W.C. Connectore (Bend type) | " | 174 | 174 | 174 | |
| | DWV Nahani Trap - 3" Height without Jali 75 mm | " | 24 | 24 | 24 | |
| | DWV Nahani Trap Jali | " | 539 | 539 | 539 | |
| | DWV P-Trap with Leap Ring 10*110 mm | " | 773 | 773 | 773 | |
| | DWV P-Trap with Leap Ring 25*110 mm | " | 232 | 232 | 232 | |
| | DWV Multi Floor Trap 4" w/o Jali 75 mm | " | 470 | 470 | 470 | |
| | DWV Reducer 60*110 mm | " | 449 | 449 | 449 | |
| | DWV Coupler 160mm size | " | 1077 | 1077 | 1077 | |
| | DWV Single Tee | " | 1157 | 1157 | 1157 | |
| | DWV Single Tee with Door | " | 2016 | 2016 | 2016 | |
| | DWV Single 'Y' | " | 2118 | 2118 | 2118 | |
| | DWV Single 'Y' with Door | " | 742 | 742 | 742 | |
| | DWV Bend 87.5 Degree | " | 988 | 988 | 988 | |
| | DWV Bend 87.5 Degree with Door | " | 864 | 864 | 864 | |
| | DWV Bend 45 Degree | " | | | | |
| | FOAMCORE PIPING SYSTEMS (UNDER | | | | | |

| | | | | | |
|---|---|------|------|------|--|
| length) SN-2 | " | 3838 | 3838 | 3838 | |
| FOAMCORE Double Socket Self Fit (3mtrs length) SN-2 | " | 3838 | 3838 | 3838 | |
| FOAMCORE Plain Both End (3mtrs length) SN-4 | " | 4583 | 4583 | 4583 | |
| FOAMCORE Single Socket Self Fit (3mtrs length) SN-4 | " | 4663 | 4663 | 4663 | |
| FOAMCORE Double Socket Self Fit (3mtrs length) SN-4 | " | 4743 | 4743 | 4743 | |
| | " | | | | |
| FOAMCORE Plain Both End (6mtrs length) SN-8 | " | 583 | 583 | 583 | |
| FOAMCORE Single Socket (R/R) (6mtrs length) SN-8 | " | 596 | 596 | 596 | |
| FOAMCORE Double Socket (R/R) (6mtrs length) SN-8 | " | 613 | 613 | 613 | |
| FOAMCORE Single Socket Self Fit (6mtrs length) SN-8 | " | 594 | 594 | 594 | |
| FOAMCORE Double Socket Self Fit (6mtrs length) SN-8 | " | 605 | 605 | 605 | |
| FOAMCORE Plain Both End (6mtrs length) SN-4 | " | 1077 | 1077 | 1077 | |
| FOAMCORE Single Socket (R/R) (6mtrs length) SN-4 | " | 1109 | 1109 | 1109 | |
| FOAMCORE Double Socket (R/R) (6mtrs length) SN-4 | " | 1139 | 1139 | 1139 | |
| FOAMCORE Single Socket Self Fit (6mtrs length) SN-4 | " | 1097 | 1097 | 1097 | |
| FOAMCORE Double Socket Self Fit (6mtrs length) SN-4 | " | 1116 | 1116 | 1116 | |
| FOAMCORE Plain Both End (6mtrs length) SN-4 | " | 1688 | 1688 | 1688 | |



 104

 21/01/18

| क्र.सं. | विवरण (आवृत्तिकांक सह) | एकक | विवरण (आवृत्तिकांक सह) | | | टिप्पणी |
|---------|---|--------|------------------------|---------|---------|---------|
| | | | २०१३/१४ | २०१४/१५ | २०१५/१६ | |
| | FOAMCORE Single Socket Self Fit (6mtrs length) SN-4 | " | 1718 | 1718 | 1718 | |
| | FOAMCORE Double Socket Self Fit (6mtrs length) SN-4 | " | 1747 | 1747 | 1747 | |
| | FOAMCORE Plain Both End (6mtrs length) SN-4 | " | 2801 | 2801 | 2801 | |
| | FOAMCORE Single Socket Self Fit (6mtrs length) SN-4 | " | 2849 | 2849 | 2849 | |
| | FOAMCORE Double Socket Self Fit (6mtrs length) SN-4 | " | 2898 | 2898 | 2898 | |
| | FOAMCORE Plain Both End (6mtrs length) SN-2 | " | 3709 | 3709 | 3709 | |
| | FOAMCORE Single Socket Self Fit (6mtrs length) SN-2 | " | 3773 | 3773 | 3773 | |
| | FOAMCORE Double Socket Self Fit (6mtrs length) SN-2 | " | 3838 | 3838 | 3838 | |
| | FOAMCORE Plain Both End (6mtrs length) SN-4 | " | 4583 | 4583 | 4583 | |
| | FOAMCORE Single Socket Self Fit (6mtrs length) SN-4 | " | 4663 | 4663 | 4663 | |
| | FOAMCORE Double Socket Self Fit (6mtrs length) SN-4 | " | 4743 | 4743 | 4743 | |
| | ASTRAL FOAMCORE PIPING SYSTEMS (UNDER GROUND) GOLDEN BROWN COLOR | | | | | |
| | DWV Coupler SN-8 110mm | per pc | 294 | 294 | 294 | |
| | DWV Coupler SN-4 160 mm | " | 708 | 708 | 708 | |
| | DWV Coupler SN-4 200 mm | " | 1447 | 1447 | 1447 | |
| | DWV Coupler SN-4 250 mm | " | 2697 | 2697 | 2697 | |
| | DWV Coupler SN-2 315mm | " | 4338 | 4338 | 4338 | |
| | DWV Coupler SN-4 315 mm | " | 4736 | 4736 | 4736 | |
| | DWV Long Radius Bend - 90 Degree SN-8 110mm | " | 1001 | 1001 | 1001 | |
| | DWV Long Radius Bend - 90 Degree SN-4 160 mm | " | 2787 | 2787 | 2787 | |
| | DWV Long Radius Bend - 90 Degree SN-4 200mm | " | 5205 | 5205 | 5205 | |
| | DWV Long Radius Bend - 90 Degree SN-4 | " | 11663 | 11663 | 11663 | |

| | | | | | |
|----------------------------------|--------------------|------|------|------|------|
| | 3/4" ø (25 mm ø) | " | 225 | 225 | 225 |
| | 1" ø (32 mm ø) | " | 351 | 351 | 351 |
| | 1 1/4" ø (40 mm ø) | " | 1296 | 1296 | 1296 |
| | 1 1/2" ø (50 mm ø) | " | 1958 | 1958 | 1958 |
| b. Unequal Straight Union | | | | | |
| | 25 - 16 mm ø | " | 252 | 252 | 252 |
| | 25 - 18 mm ø | " | 261 | 261 | 261 |
| | 25 - 20 mm ø | " | 275 | 275 | 275 |
| | 32 - 16 mm ø | " | 338 | 338 | 338 |
| | 32 - 18 mm ø | " | 356 | 356 | 356 |
| | 32 - 20 mm ø | " | 383 | 383 | 383 |
| | 32 - 25 mm ø | " | 410 | 410 | 410 |
| | 40 - 32 mm ø | " | 1121 | 1121 | 1121 |
| | 50 - 20 mm ø | " | 1634 | 1634 | 1634 |
| | 50 - 32 mm ø | " | 1958 | 1958 | 1958 |
| | 50 - 40 mm ø | " | 1845 | 1845 | 1845 |
| c. Male Union | | | | | |
| | 16mm x 1/2"M | गोटा | 95 | 95 | 95 |
| | 18mm x 1/2"M | " | 110 | 110 | 110 |
| | 20mm x 1/2"M | " | 126 | 126 | 126 |
| | 25mm x 1/2"M | " | 153 | 153 | 153 |
| | 25mm x 3/4"M | " | 194 | 194 | 194 |
| | 25mm x 1"M | " | 248 | 248 | 248 |
| | 32mm x 3/4"M | " | 284 | 284 | 284 |
| | 32mm x 1"M | " | 311 | 311 | 311 |
| | 32mm x 1 1/2"M | " | 315 | 315 | 315 |
| | 40mm x 1"M | " | 995 | 995 | 995 |

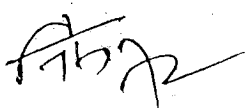
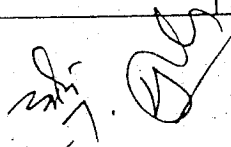
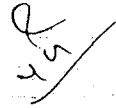
108

 4447

| सि.न. | विभिन्न सामग्रीहरूको विवरण | एकक | R.F. VALUE | | | मि.यु.मि. |
|-------|---------------------------------|------|------------|---------|---------|-----------|
| | | | गोटा | | | |
| | | | २०३३/३४ | २०३४/३५ | २०३५/३६ | |
| | 40mm x 1½"M | " | 1030 | 1030 | 1030 | |
| | 50mm x 1"M | " | 1563 | 1563 | 1563 | |
| | 50mm x 1¼"M | " | 1590 | 1590 | 1590 | |
| | 50mm x 1½"M | " | 2160 | 2160 | 2160 | |
| | 50mm x 2"M | " | 1623 | 1623 | 1623 | |
| | d. Female Straight Union | | | | | |
| | 16mm x ½"F | गोटा | 104 | 104 | 104 | |
| | 18mm x ½"F | " | 113 | 113 | 113 | |
| | 20mm x ½"F | " | 122 | 122 | 122 | |
| | 25mm x ½"F | " | 162 | 162 | 162 | |
| | 25mm x ¾"F | " | 194 | 194 | 194 | |
| | 25mm x 1"F | " | 198 | 198 | 198 | |
| | 32mm x ½"F | " | 203 | 203 | 203 | |
| | 32mm x ¾"F | " | 207 | 207 | 207 | |
| | 32mm x 1"F | " | 293 | 293 | 293 | |
| | 40mm x 1½"F | " | 1168 | 1168 | 1168 | |
| | 50mm x 1¼"F | " | 1575 | 1575 | 1575 | |
| | 50mm x 1½"F | " | 2160 | 2160 | 2160 | |
| | 50mm x 2"F | " | 1638 | 1638 | 1638 | |
| | e. Equal Elbow | | | | | |
| | ½"ø (16mm ø) | गोटा | 126 | 126 | 126 | |
| | ½"ø (18mm ø) | " | 153 | 153 | 153 | |
| | ½"ø (20mm ø) | " | 207 | 207 | 207 | |
| | ¾" ø (25 mm ø) | " | 315 | 315 | 315 | |
| | 1" ø (32 mm ø) | " | 509 | 509 | 509 | |
| | 1¼" ø (40 mm ø) | " | 1656 | 1656 | 1656 | |
| | 1½" ø (50 mm ø) | " | 2565 | 2565 | 2565 | |
| | f. Unequal Elbow | | | | | |
| | 40 - 32 mm ø | " | 1836 | 1836 | 1836 | |
| | 50 - 20 mm ø | " | 2115 | 2115 | 2115 | |
| | 50 - 40 mm ø | " | 2156 | 2156 | 2156 | |

| क्र.सं. | विवरण | एकक | वर्ष | | | कीमत |
|---------|------------------------------------|------|---------|---------|---------|------|
| | | | 2073/74 | | | |
| | | | 2073/74 | 2074/75 | 2075/76 | |
| | 1" ϕ (32 mm ϕ) | " | 882 | 882 | 882 | |
| | 1 1/4" ϕ (40 mm ϕ) | " | 2882 | 2882 | 2882 | |
| | 1 1/2" ϕ (50 mm ϕ) | " | 4159 | 4159 | 4159 | |
| | m. Female Ball Valve Union | | | | | |
| | 16mm x 1/2"F | गोटा | 244 | 244 | 244 | |
| | 18mm x 1/2"F | " | 280 | 280 | 280 | |
| | 20mm x 1/2"F | " | 313 | 313 | 313 | |
| | 20mm x 3/4"F | " | 351 | 351 | 351 | |
| | 25mm x 3/4"F | " | 653 | 653 | 653 | |
| | 25mm x 1"F | " | 666 | 666 | 666 | |
| | 32mm x 1"F | " | 702 | 702 | 702 | |
| | n. Plug | | | | | |
| | 1/4" ϕ (40 mm ϕ) | " | 1440 | 1440 | 1440 | |
| | 1/2" ϕ (50 mm ϕ) | " | 1980 | 1980 | 1980 | |
| | p. Wall Plated Female Elbow | | | | | |
| | 16mm x 1/2"F | गोटा | 189 | 189 | 189 | |
| | 18mm x 1/2"F | " | 207 | 207 | 207 | |
| | 20mm x 1/2"F | " | 225 | 225 | 225 | |
| | q. Nipple | | | | | |
| | N 1/2F*1/2F | गोटा | 49 | 49 | 49 | |
| | N 1/2M*1/2M | " | 49 | 49 | 49 | |
| | N 3/4F*1/2F | " | 68 | 68 | 68 | |
| | N 1F*1/2F | " | 77 | 77 | 77 | |
| | N 1F*3/4F | " | 87 | 87 | 87 | |
| | N 3/4M*1/2M | " | 68 | 68 | 68 | |
| | N 1M*1/2M | " | 77 | 77 | 77 | |
| | N 1M*3/4M | " | 87 | 87 | 87 | |
| | N 1/2F*1/2M | " | 59 | 59 | 59 | |
| | N 1/2F*3/4M | " | 68 | 68 | 68 | |
| | N 1/2F*1M | " | 107 | 107 | 107 | |
| | N 1/2M*3/4F | " | 68 | 68 | 68 | |
| | N 1/2M*1F | " | 112 | 112 | 112 | |
| | N 1/2M*3/4M | " | 68 | 68 | 68 | |

| | | | | | |
|----------------|------|-------|-------|-------|--|
| 350 mm dia. | " | 1262 | 1262 | 1470 | |
| 375 mm dia. | " | 1382 | 1382 | 1610 | |
| 400 mm dia. | " | 1589 | 1589 | 1852 | |
| 450 mm dia. | " | 1682 | 1682 | 1960 | |
| 500 mm dia. | " | 1887 | 1887 | 2200 | |
| 600 mm dia. | " | 2490 | 2490 | 3077 | |
| 700 mm dia. | " | 3249 | 3249 | 3785 | |
| 750 mm dia. | " | 3513 | 3513 | 4092 | |
| 800 mm dia. | " | 3921 | 3921 | 4567 | |
| 900 mm dia. | " | 5298 | 5298 | 6172 | |
| 1000 mm dia. | " | 6182 | 6182 | 7185 | |
| 1200 mm dia. | " | 7540 | 7540 | 8776 | |
| 1500 mm dia. | " | 15851 | 15851 | 18450 | |
| b) NP-3 | | | | | |
| 150 mm dia. | र.मि | 1156 | 1156 | 1291 | |
| 200 mm dia. | " | 1540 | 1540 | 1720 | |
| 250 mm dia. | " | 1925 | 1925 | 2149 | |
| 300 mm dia. | " | 2767 | 2767 | 3088 | |
| 350 mm dia. | " | 3104 | 3104 | 3464 | |
| 375 mm dia. | " | 3318 | 3318 | 3702 | |
| 400 mm dia. | " | 3536 | 3536 | 3948 | |
| 450 mm dia. | " | 3969 | 3969 | 4432 | |
| 500 mm dia. | " | 4425 | 4425 | 4940 | |
| 600 mm dia. | " | 5468 | 5468 | 6104 | |
| 700 mm dia. | " | 6602 | 6602 | 7372 | |

 100
 अधिकारी
 अधिकारी

| सि.नं. | सिमाेण सामाेगीहरूको विवरण | एकाइ | भार (KVA) प्रति | | | मि.फ.या. |
|--------|--------------------------------|------|-----------------|---------|---------|----------|
| | | | सि.नं. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | 750 mm dia. | .. | 7583 | 7583 | 8167 | |
| | 800 mm dia. | .. | 8276 | 8276 | 9240 | |
| | 900 mm dia. | .. | 10734 | 10734 | 11985 | |
| | 1000 mm dia. | .. | 11927 | 11927 | 13312 | |
| | 1200 mm dia. | .. | 14196 | 14196 | 15847 | |
| | 1500 mm dia. | .. | 22307 | 22307 | 24894 | |
| | R.C.C. Hume Pipe Collar | | | | | |
| | a) NP-2 | | | | | |
| | 150 mm dia. | गोटा | 129 | 129 | 165 | |
| | 200 mm dia. | .. | 170 | 170 | 195 | |
| | 250 mm dia. | .. | 211 | 211 | 245 | |
| | 300 mm dia. | .. | 286 | 286 | 332 | |
| | 350 mm dia. | .. | 315 | 315 | 365 | |
| | 375 mm dia. | .. | 346 | 346 | 365 | |
| | 400 mm dia. | .. | 398 | 398 | 463 | |
| | 450 mm dia. | .. | 420 | 420 | 490 | |
| | 500 mm dia. | .. | 472 | 472 | 550 | |
| | 600 mm dia. | .. | 623 | 623 | 769 | |
| | 700 mm dia. | .. | 812 | 812 | 946 | |
| | 750 mm dia. | .. | 878 | 878 | 1023 | |
| | 800 mm dia. | .. | 980 | 980 | 1141 | |
| | 900 mm dia. | .. | 1324 | 1324 | 1543 | |
| | 1000 mm dia. | .. | 1545 | 1545 | 1799 | |
| | 1200 mm dia. | .. | 1885 | 1885 | 2196 | |
| | 1500 mm dia. | .. | 3962 | 3962 | 4615 | |
| | b) NP-3 | | | | | |
| | 150 mm dia. | .. | 289 | 289 | 323 | |
| | 200 mm dia. | .. | 385 | 385 | 429 | |
| | 250 mm dia. | .. | 481 | 481 | 537 | |
| | 300 mm dia. | .. | 691 | 691 | 771 | |
| | 350 mm dia. | .. | 776 | 776 | 865 | |

| | | | | | | |
|------|---|------|--------------|--------------|--------------|-------|
| | 1200 mm dia. | " | - | - | 8481 | 10274 |
| | b) NP-3 | | | | | |
| | 150 mm dia. | र.मि | 1306 | 1306 | 1603 | |
| | 200 mm dia. | " | 1772 | 1772 | 2139 | |
| | 250 mm dia. | " | 2213 | 2213 | 2674 | |
| | 300 mm dia. | " | 3181 | 3181 | 3842 | |
| | 350 mm dia. | " | - | - | 4313 | |
| | 400 mm dia. | " | 4067 | 4067 | 4913 | |
| | 450 mm dia. | " | 4566 | 4566 | 5513 | |
| | 500 mm dia. | " | 5089 | 5089 | 6141 | |
| | 600 mm dia. | " | 6288 | 6288 | 7592 | |
| | 700 mm dia. | " | 7593 | 7593 | 9169 | |
| | 800 mm dia. | " | 9517 | 9517 | 11493 | |
| | 900 mm dia. | " | 12346 | 12346 | 14907 | |
| | 1000 mm dia. | " | 13717 | 13717 | 16564 | |
| | 1200 mm dia. | " | 16327 | 16327 | 19506 | |
| | 1500 mm dia. | " | 26247 | 26247 | 30835 | |
| | 1600 mm dia. | " | 30275 | 30275 | 35566 | |
| | 1800 mm dia. | " | 40323 | 40323 | 47339 | |
| 27 | High Density Polythene Pipe NS-40 | | | | | |
| | Pipes of different sizes, series & pressure | | | | | |
| | HDP Pipe | Kg | 214.0 | 214.0 | 265.0 | |
| 27.1 | 2.5Kg/cm² Series II | | | | | |
| | 63 mm (0.403 Avg.wt. Kg/m) | Rm | 86 | 86 | 107 | |

11272

(Handwritten signature)

महा विद्यालय प्रशासक

(Handwritten signature)

| क्र.सं. | विभिन्न सामग्रीहरूको विवरण | म.कांठ | वजन | | | कीफायत |
|---------|---------------------------------------|--------|---------|---------|---------|--------|
| | | | ११.४ | | | |
| | | | २०३१/३४ | २०३४/३५ | २०३५/३६ | |
| | 75 mm (0.557 Avg.wt Kg/m) | .. | 119 | 119 | 148 | |
| | 90 mm (0.799 Avg.wt Kg/m) | .. | 171 | 171 | 212 | |
| | 110 mm (1.185 Avg.wt Kg/m) | .. | 254 | 254 | 314 | |
| | 125 mm (1.530 Avg.wt Kg/m) | .. | 327 | 327 | 405 | |
| | 140 mm (1.897 Avg.wt Kg/m) | .. | 406 | 406 | 503 | |
| | 160 mm (2.453 Avg.wt Kg/m) | .. | 525 | 525 | 650 | |
| | 180 mm (3.148 Avg.wt Kg/m) | .. | 674 | 674 | 834 | |
| | 200 mm (3.875 Avg.wt Kg/m) | .. | 829 | 829 | 1027 | |
| | 225 mm (4.822 Avg.wt Kg/m) | .. | 1032 | 1032 | 1278 | |
| | 250 mm (6.012 Avg.wt Kg/m) | .. | 1287 | 1287 | 1593 | |
| | 280 mm (7.471 Avg.wt Kg/m) | .. | 1599 | 1599 | 1980 | |
| | 315 mm (9.417 Avg.wt Kg/m) | .. | 2015 | 2015 | 2510 | |
| | 355 mm (11.957 Avg.wt Kg/m) | .. | 2559 | 2559 | 3169 | |
| | 400 mm (15.221 Avg.wt Kg/m) | .. | 3257 | 3257 | 4034 | |
| | 450 mm (19.163 Avg.wt Kg/m) | .. | 4101 | 4101 | 5174 | |
| | 500 mm (23.836 Avg.wt Kg/m) | .. | | | 6436 | |
| 27.2 | 4 Kg/cm² Series III | | | | | |
| | 40 mm (0.251 Avg.wt Kg/m) | Rm | 54 | 54 | 67 | |
| | 50 mm (0.378 Avg.wt Kg/m) | .. | 81 | 81 | 100 | |
| | 63 mm (0.585 Avg.wt Kg/m) | .. | 125 | 125 | 155 | |
| | 75 mm (0.846 Avg.wt Kg/m) | .. | 181 | 181 | 224 | |
| | 90 mm (1.220 Avg.wt Kg/m) | .. | 261 | 261 | 323 | |
| | 110 mm (1.703 Avg.wt Kg/m) | .. | 364 | 364 | 451 | |
| | 125 mm (2.289 Avg.wt Kg/m) | .. | 490 | 490 | 607 | |
| | 140 mm (2.901 Avg.wt Kg/m) | .. | 621 | 621 | 769 | |
| | 160 mm (3.773 Avg.wt Kg/m) | .. | 807 | 807 | 1000 | |
| | 180 mm (4.762 Avg.wt Kg/m) | .. | 1019 | 1019 | 1262 | |
| | 200 mm (5.890 Avg.wt Kg/m) | .. | 1260 | 1260 | 1561 | |
| | 225 mm (7.445 Avg.wt Kg/m) | .. | 1593 | 1593 | 1973 | |
| | 250 mm (9.187 Avg.wt Kg/m) | .. | 1966 | 1966 | 2435 | |

| | | | | | |
|------|--|----|-------|-------|--------|
| | 16 mm (0.092 Avg.wt Kg/m) | Rm | 20 | 20 | 24 |
| | 20 mm (0.134 Avg.wt Kg/m) | " | 29 | 29 | 36 |
| | 25 mm (0.202 Avg.wt Kg/m) | " | 43 | 43 | 54 |
| | 32 mm (0.334 Avg.wt Kg/m) | " | 71 | 71 | 89 |
| | 40 mm (0.514 Avg.wt Kg/m) | " | 110 | 110 | 136 |
| | 50 mm (0.796 Avg.wt Kg/m) | " | 170 | 170 | 211 |
| | 63 mm (1.269 Avg.wt Kg/m) | " | 272 | 272 | 336 |
| | 75 mm (1.782 Avg.wt Kg/m) | " | 381 | 381 | 472 |
| | 90 mm (2.568 Avg.wt Kg/m) | " | 550 | 550 | 681 |
| | 110 mm (3.801 Avg.wt Kg/m) | " | 813 | 813 | 1007 |
| | 125 mm (4.962 Avg.wt Kg/m) | " | 1062 | 1062 | 1315 |
| | 140 mm (6.209 Avg.wt Kg/m) | " | 1329 | 1329 | 1645 |
| | 160 mm (8.079 Avg.wt Kg/m) | " | 1729 | 1729 | 2141 |
| | 180 mm (10.256 Avg.wt Kg/m) | " | 2195 | 2195 | 2718 |
| | 200 mm (12.620 Avg.wt Kg/m) | " | 2701 | 2701 | 3318 |
| | 225 mm (16.014 Avg.wt Kg/m) | " | 3427 | 3427 | 4244 |
| | 250 mm (19.757 Avg.wt Kg/m) | " | 4228 | 4228 | 5236 |
| | 280 mm (24.708 Avg.wt Kg/m) | " | 5288 | 5288 | 6548 |
| | 315 mm (31.16 Avg.wt Kg/m) | " | 6668 | 6668 | 8257 |
| | 355 mm (39.635 Avg.wt Kg/m) | " | 8482 | 8482 | 10503 |
| | 400 mm (50.344 Avg.wt Kg/m) | " | 10774 | 10774 | 13341 |
| | 450 mm (63.598 Avg.wt Kg/m) | " | 13610 | 13610 | 16853 |
| 28 | UPVC (Pipe NS 206/046 | | | | |
| 28.1 | A) pipe 2.5 kg /cm ² pressure | | | | |
| | a) 90 mm | | 141 | 141 | 137.17 |

114

114

114

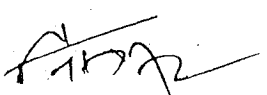
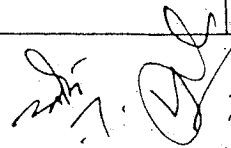
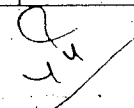
114

| सि.नं. | वित्तीय सामग्रीहरूको विवरण | एकाइ | मूल्य (VAT) २०७१ | | | की.म.म. |
|--------|-----------------------------------|------|------------------|---------|---------|---------|
| | | | श.व. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | k) 200 mm | | 2131 | 2131 | 2377.88 | |
| 28.5 | UPVC fittings : | | | | | |
| | Coupler | | | | | |
| | 50 mm | गोटा | 31 | 31 | 31 | |
| | 75 mm | " | 75 | 75 | 75 | |
| | 110 mm | " | 128 | 128 | 128 | |
| | Bend 87.5 degree | | | | | |
| | 50 mm | गोटा | 46 | 46 | 46 | |
| | 75 mm | " | 108 | 108 | 108 | |
| | 110 mm | " | 200 | 200 | 200 | |
| | Bend 45 degree | | | | | |
| | 50 mm | गोटा | 45 | 45 | 45 | |
| | 75 mm | " | 88 | 88 | 88 | |
| | 110 mm | " | 158 | 158 | 158 | |
| | Single Tee | | | | | |
| | 50 mm | गोटा | 68 | 68 | 68 | |
| | 75 mm | " | 147 | 147 | 147 | |
| | 110 mm | " | 279 | 279 | 279 | |
| | Pipe clip | | | | | |
| | 50 mm | गोटा | 14 | 14 | 14 | |
| | 75 mm | " | 28 | 28 | 28 | |
| | 110 mm | " | 37 | 37 | 37 | |
| | Bend 87.5 degree with door | | | | | |
| | 75 mm | गोटा | 139 | 139 | 139 | |
| | 110 mm | " | 242 | 242 | 242 | |
| | Single Tee with door | | | | | |
| | 75 mm | गोटा | 198 | 198 | 198 | |
| | 110 mm | " | 369 | 369 | 369 | |
| | Double Tee | | | | | |

| | | | | | |
|------|--|------|------|------|---------|
| | a) 40 mm | र.मी | 66 | 66 | 63.72 |
| | b) 50 mm | " | 99 | 99 | 97.35 |
| | c) 63 mm | " | 159 | 159 | 155.75 |
| | d) 75 mm | " | 222 | 222 | 216.81 |
| | e) 90 mm | " | 320 | 320 | 312.39 |
| | f) 110 mm | " | 462 | 462 | 452.21 |
| | g) 125 mm | " | 616 | 616 | 601.77 |
| | h) 140 mm | " | 766 | 766 | 749.56 |
| | i) 160 mm | " | 982 | 982 | 960.18 |
| | j) 180 mm | र.मी | 1252 | 1252 | 1224.78 |
| | k) 200 mm | " | 1534 | 1534 | 1500.00 |
| 28.4 | C) UPVC Pipe 10 Kg/ cm² pressure | | | | |
| | a) 20 mm | र.मी | 25 | 25 | 24.78 |
| | b) 25 mm | " | 40 | 40 | 38.94 |
| | c) 32mm | " | 65 | 65 | 63.72 |
| | a) 40 mm | " | 98 | 98 | 96.46 |
| | b) 50 mm | " | 155 | 155 | 151.33 |
| | c) 63 mm | " | 246 | 246 | 240.71 |
| | d) 75 mm | " | 351 | 351 | 325.66 |
| | e) 90 mm | " | 501 | 501 | 489.38 |
| | f) 110 mm | " | 742 | 742 | 725.66 |
| | g) 125 mm | " | 950 | 950 | 929.20 |
| | h) 140 mm | " | 1199 | 1199 | 1172.57 |
| | i) 160 mm | " | 1542 | 1542 | 1508.85 |
| | j) 180 mm | " | 1966 | 1966 | 1923.01 |

| मि. नं. | विभिन्न सामग्रीहरूको विवरण | मैसुरी | वै. नं. VAI 10012 | | | कीमती |
|---------|-----------------------------------|--------|-------------------|---------|---------|-------|
| | | | - मा. नं. - | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| | Single "Y" | | | | | |
| | 75 mm | गोटा | 168 | 168 | 168 | |
| | 110 mm | " | 363 | 363 | 363 | |
| | Single "Y" with door | | | | | |
| | 75 mm | गोटा | 230 | 230 | 230 | |
| | 110 mm | " | 438 | 438 | 438 | |
| | Double "Y" | | | | | |
| | 75 mm | गोटा | 253 | 253 | 253 | |
| | 110 mm | " | 499 | 499 | 499 | |
| | Double "Y" with door | | | | | |
| | 75 mm | गोटा | 325 | 325 | 325 | |
| | 110 mm | " | 523 | 523 | 523 | |
| | Cleaning pipe | | | | | |
| | 75 mm | " | 147 | 147 | 147 | |
| | 110 mm | " | 284 | 284 | 284 | |
| | Reducer | | | | | |
| | 110x 75 mm | " | 131 | 131 | 131 | |
| | 75x50 mm | " | 69 | 69 | 69 | |
| | P - Trap | | | | | |
| | 125mmx110mm | " | 539 | 539 | 539 | |
| | 110mmx110mm | " | 505 | 505 | 505 | |
| | 75mmx75mm | " | 193 | 193 | 193 | |
| | Multi-Floor - Trap | | | | | |
| | 110mmx75mm | " | 280 | 280 | 280 | |
| | Nahani-Trap | | | | | |
| | 110mmx75mm | " | 255 | 255 | 255 | |
| | W.C. Connector (bent type) | | | | | |
| | | " | 261 | 261 | 261 | |
| | Square tile with jali | | | | | |
| | | " | 84 | 84 | 84 | |

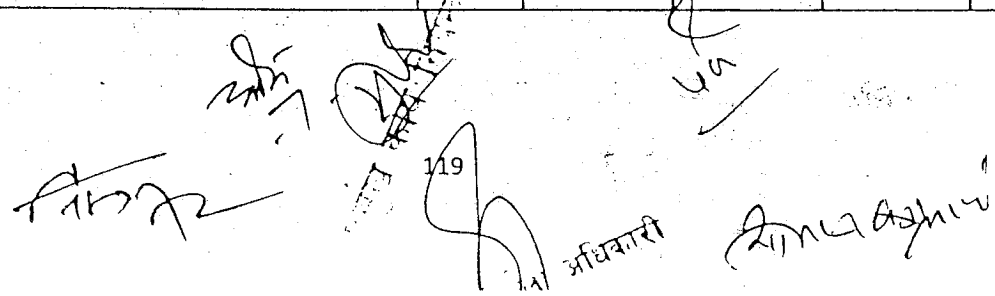
| | | | | | |
|---|--------------|------|------|------|---------|
| x. | 5" (125 mm) | | 1517 | 1900 | 2180.00 |
| xi. | 6" (150 mm) | " | 1600 | 2297 | 2633.33 |
| xii. | 8" (200 mm) | " | 2805 | 3490 | 4003.33 |
| c) Heavy duty | | | | | |
| i. | ½" (15 mm) | र मि | 143 | 178 | 203.33 |
| ii. | ¾" (20 mm) | " | 178 | 223 | 256.67 |
| iii. | 1" (25 mm) | " | 253 | 335 | 383.33 |
| iv. | 1 ¼" (32 mm) | " | 345 | 428 | 490.00 |
| v. | 1 ½" (40 mm) | " | 398 | 493 | 565.00 |
| vi. | 2" (50 mm) | " | 585 | 718 | 823.33 |
| vii. | 2 ½" (65 mm) | " | 730 | 899 | 1031.67 |
| viii. | 3" (80 mm) | " | 862 | 1059 | 1215.00 |
| ix. | 4" (100 mm) | " | 1458 | 1643 | 1883.33 |
| x. | 5" (125 mm) | " | 1708 | 2128 | 2440.00 |
| xi. | 6" (150 mm) | " | 1835 | 2413 | 2766.67 |
| xii. | 8" (200 mm) | " | 2980 | 3698 | 4243.33 |
| 30.0 G.I. Pipe fittings ISI or NS Standard | | | | | |
| a) G.M. Gate valve | | | | | |
| i. | ½" | गोटा | 802 | 962 | 962 |
| ii. | ¾" | " | 998 | 1198 | 1198 |
| iii. | 1" | " | 1608 | 1930 | 1930 |
| iv. | 1 ¼" | " | 2294 | 2753 | 2753 |

 118
 प्रमुख निदेश अधिकारी
 29/11/2014

| सं. नं. | विमोचन सामग्रीहरूको विवरण | एकाइ | वर्ष | | | कुल |
|-----------------------|---------------------------|------|---------|---------|---------|-----|
| | | | २०७३/७४ | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| i. | ½ " | गोटा | 111 | 169 | 169 | |
| ii. | ¼ " | " | 198 | 238 | 238 | |
| iii. | 1 " | " | 291 | 349 | 349 | |
| iv. | 1 ¼ " | " | 400 | 480 | 480 | |
| v. | 1 ½ " | " | 495 | 594 | 594 | |
| vi. | 2 " | " | 737 | 884 | 884 | |
| vii. | 2 ½ " | " | 1507 | 1808 | 1808 | |
| viii. | 3 " | " | 2030 | 2436 | 2436 | |
| ix. | 4 " | " | 2675 | 3210 | 3210 | |
| x. | 5 " | " | 5967 | 7160 | 7160 | |
| xi. | 6 " | " | 7219 | 8663 | 8663 | |
| f) G.I. Socket | | | | | | |
| i. | ½ " | गोटा | 39 | 47 | 47 | |
| ii. | ¾ " | " | 61 | 73 | 73 | |
| iii. | 1 " | " | 83 | 100 | 100 | |
| iv. | 1 ¼ " | " | 128 | 154 | 154 | |
| v. | 1 ½ " | " | 173 | 208 | 208 | |
| vi. | 2 " | " | 255 | 306 | 306 | |
| vii. | 2 ½ " | " | 462 | 554 | 554 | |
| viii. | 3 " | " | 681 | 817 | 817 | |
| ix. | 4 " | " | 1179 | 1415 | 1415 | |
| x. | 5 " | " | 2945 | 3534 | 3534 | |
| xi. | 6 " | " | 3960 | 4752 | 4752 | |
| g) C.I. Plug | | | | | | |
| i. | ½ " | गोटा | 25 | 30 | 30 | |
| ii. | ¾ " | " | 33 | 40 | 40 | |
| iii. | 1 " | " | 41 | 49 | 49 | |
| iv. | 1 ¼ " | " | 82 | 98 | 98 | |

| | | | | | |
|----------------------|------|------|------|------|------|
| i. | ½" | गोटा | 43 | 52 | 52 |
| ii. | ¾" | " | 78 | 94 | 94 |
| iii. | 1" | " | 121 | 145 | 145 |
| iv. | 1 ¼" | " | 183 | 220 | 220 |
| v. | 1 ½" | " | 257 | 308 | 308 |
| vi. | 2" | " | 387 | 464 | 464 |
| vii. | 2 ½" | " | 671 | 805 | 805 |
| viii. | 3" | " | 1044 | 1253 | 1253 |
| ix. | 4" | " | 1799 | 2159 | 2159 |
| x. | 5" | " | 4452 | 5342 | 5342 |
| xi. | 6" | " | 5358 | 6430 | 6430 |
| d) G.I. Tee | | | | | |
| i. | ½" | गोटा | 67 | 80 | 80 |
| ii. | ¾" | " | 106 | 127 | 127 |
| iii. | 1" | " | 154 | 185 | 185 |
| iv. | 1 ¼" | " | 247 | 296 | 296 |
| v. | 1 ½" | " | 342 | 410 | 410 |
| vi. | 2" | " | 559 | 671 | 671 |
| vii. | 2 ½" | " | 878 | 1054 | 1054 |
| viii. | 3" | " | 1187 | 1424 | 1424 |
| ix. | 4" | " | 2156 | 2587 | 2587 |
| x. | 5" | " | 5967 | 7160 | 7160 |
| xi. | 6" | " | 6915 | 8298 | 8298 |
| e) G.I. Union | | | | | |



 119

 अधिकारी



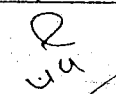
 अश्विनी

| क्र.सं. | विमाण सामग्रीहरूको विवरण | म.का.सं. | VAI (mm) | | | की.प.सं. |
|---------------------------|--------------------------|----------|----------|---------|---------|----------|
| | | | सं.सं. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| vii. | 2 1/2" | " | 625 | 750 | 750 | |
| viii. | 3" | " | 807 | 968 | 968 | |
| ix. | 4" | " | 1237 | 1484 | 1484 | |
| i) Reducing Tee | | | | | | |
| i. | 3/4" | गोटा | 116 | 139 | 139 | |
| ii. | 1" | " | 170 | 204 | 204 | |
| iii. | 1 1/4" | " | 271 | 325 | 325 | |
| iv. | 1 1/2" | " | 376 | 451 | 451 | |
| v. | 2" | " | 614 | 737 | 737 | |
| vi. | 2 1/2" | " | 967 | 1160 | 1160 | |
| vii. | 3" | " | 1307 | 1568 | 1568 | |
| viii. | 4" | " | 2388 | 2866 | 2866 | |
| x. | 5" | " | 6570 | 7884 | 7884 | |
| xi. | 6" | " | 7605 | 9126 | 9126 | |
| i) Reducing Elbow | | | | | | |
| i. | 3/4" | गोटा | 86 | 103 | 103 | |
| ii. | 1" | " | 133 | 160 | 160 | |
| iii. | 1 1/4" | " | 203 | 244 | 244 | |
| iv. | 1 1/2" | " | 285 | 342 | 342 | |
| v. | 2" | " | 426 | 511 | 511 | |
| vi. | 2 1/2" | " | 736 | 883 | 883 | |
| vii. | 3" | " | 1134 | 1361 | 1361 | |
| viii. | 4" | " | 2008 | 2410 | 2410 | |
| x. | 5" | " | 4898 | 5878 | 5878 | |
| xi. | 6" | " | 5894 | 7073 | 7073 | |
| j) Reducing socket | | | | | | |
| i. | 3/4" | गोटा | 67 | 80 | 80 | |
| ii. | 1" | " | 90 | 108 | 108 | |
| iii. | 1 1/4" | " | | | | |

| क्र.सं. | विशेष सामग्रीहरूको विवरण | एकाइ | VAI मूल्य | | | क्षेत्रफल |
|----------------|--------------------------|------|-----------|---------|---------|-----------|
| | | | आ.व. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| vi. | 2" | " | 157 | 188 | 188 | |
| vii. | 2 1/2" | " | 216 | 259 | 259 | |
| viii. | 3" | " | 315 | 378 | 378 | |
| 4" Long | | | | | | |
| i. | 1/2" | गोटा | 42 | 50 | 50 | |
| ii. | 3/4" | " | 62 | 74 | 74 | |
| iii. | 1" | " | 84 | 101 | 101 | |
| iv. | 1 1/4" | " | 113 | 136 | 136 | |
| v. | 1 1/2" | " | 138 | 166 | 166 | |
| vi. | 2" | " | 211 | 253 | 253 | |
| vii. | 2 1/2" | " | 289 | 347 | 347 | |
| viii. | 3" | " | 421 | 505 | 505 | |
| ix. | 4" | " | 541 | 649 | 649 | |
| 6" Long | | | | | | |
| i. | 1/2" | गोटा | 63 | 76 | 76 | |
| ii. | 3/4" | " | 94 | 113 | 113 | |
| iii. | 1" | " | 126 | 151 | 151 | |
| iv. | 1 1/4" | " | 171 | 205 | 205 | |
| v. | 1 1/2" | " | 211 | 253 | 253 | |
| vi. | 2" | " | 316 | 379 | 379 | |
| vii. | 2 1/2" | " | 432 | 518 | 518 | |
| viii. | 3" | " | 618 | 742 | 742 | |
| ix. | 4" | " | 764 | 917 | 917 | |
| 9" Long | | | | | | |
| i. | 1/2" | गोटा | 94 | 113 | 113 | |
| ii. | 3/4" | " | 139 | 167 | 167 | |
| iii. | 1" | " | 168 | 202 | 202 | |
| iv. | 1 1/4" | " | 256 | 307 | 307 | |
| v. | 1 1/2" | " | | | | |

| क्र.सं. | विवरण | एकाइ | वर्ष | | | कैफियत |
|---------|---------------------------------|------|---------|---------|---------|--------|
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| vii. | 5" | " | 3178 | 3814 | 3814 | |
| viii. | 6" | " | 2921 | 3505 | 3505 | |
| ix. | 8" | " | 6356 | 7627 | 7627 | |
| | Brass tap ½" | | | | | |
| i. | ½" (Wt. 400 gm) | गोटा | 755 | 906 | 906 | |
| ii. | ½" ordinary | गोटा | 171 | 205 | 205 | |
| | Globe Valve (GM) | | | | | |
| i. | ½" | गोटा | 770 | 924 | 924 | |
| ii. | ¾" | " | 1254 | 1505 | 1505 | |
| iii. | 1" | " | 1549 | 1859 | 1859 | |
| iv. | 1 ¼" | " | 2461 | 2953 | 2953 | |
| v. | 1 ½" | " | 3097 | 3716 | 3716 | |
| vi. | 2" | " | 3867 | 4640 | 4640 | |
| vii. | 2 ½" | " | 7595 | 9114 | 9114 | |
| viii. | 3" | " | 12550 | 15060 | 15060 | |
| ix. | 4" | " | 20292 | 24350 | 24350 | |
| | Float Valve | | | | | |
| i. | ½" | गोटा | 945 | 1134 | 1134 | |
| ii. | ¾" | " | 1069 | 1283 | 1283 | |
| iii. | 1" | " | 1297 | 1556 | 1556 | |
| iv. | 1 ¼" | " | 2242 | 2690 | 2690 | |
| v. | 1 ½" | " | 3368 | 4042 | 4042 | |
| vi. | 2" | " | 4484 | 5381 | 5381 | |
| | C.I. Air valve (Heavy) | | | | | |
| i. | ½" | गोटा | 3130 | 3756 | 3756 | |
| ii. | ¾" | " | 4318 | 5182 | 5182 | |
| iii. | 1" | " | 4788 | 5746 | 5746 | |
| | Brass Union with Adopter | | | | | |
| i. | ½" | | | | | |

| | | | | | |
|-------------|--|------|------|------|------|
| | a) 15mm | गोटा | 428 | 514 | 514 |
| | b) 20 mm | " | 542 | 650 | 650 |
| | c) 25 mm | " | 727 | 872 | 872 |
| | d) 32 mm | " | 876 | 1051 | 1051 |
| | e) 40 mm | " | 1696 | 2035 | 2035 |
| | f) 50 mm | " | 2784 | 3341 | 3341 |
| 31.0 | Supplying of Rcc ring for construction of well | | | | |
| 31.1 | Ring | | | | |
| | i) 28" dia. R.C.C. ring 20 cm ht ,5 cm thick | गोटा | 580 | 580 | 597 |
| | ii) 36" dia. R.C.C. ring 20 cm ht ,5 cm thick | " | 718 | 718 | 740 |
| | iii) 42" dia. R.C.C. ring 20 cm ht ,5 cm thick | " | 835 | 835 | 860 |
| | iv) 48" dia. R.C.C. ring 20 cm ht ,5 cm thick | " | 1106 | 1106 | 1139 |
| 31.2 | Supplying & fixing of metal frame and Rcc cover - | | | | |
| | i) 28" dia. 60m thick R.C.C. ring cover with metal frame | गोटा | 1751 | 1751 | 1804 |
| | i) 36" dia. 60m thick R.C.C. ring cover with metal frame | " | 2318 | 2318 | 2388 |
| | i) 42" dia. 60m thick R.C.C. ring cover with metal frame | " | 2544 | 2544 | 2620 |
| | i) 48" dia. 60m thick R.C.C. ring cover with metal frame | " | 3039 | 3039 | 3130 |

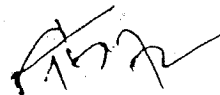
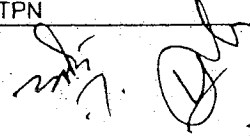
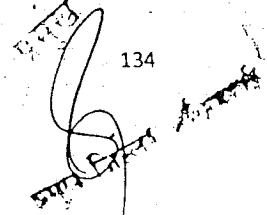
 128
 प्रमुख (निर्माण) अधिकारी
 2/11/2024

| क्र.सं. | निर्माण सामग्रीहरूको विवरण | एकाइ | VAT (भ.सं.) | | | की.प.सं. |
|---------|---|------|-------------|---------|---------|----------|
| | | | रा.नं. | | | |
| | | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| 32.0 | ईनार खनको लागि R.C.C. रिङ्ग आपूर्ती गरि माटो खन्ने, आवश्यक फिल्टर सामाग्री राख्ने तथा जडान समेतको सबै कार्यहरू (२० देखि २५ फीट सम्म को गहीराइमा ढक्कन बाहेक) | | | | | |
| | i) 28" dia. R.C.C. Ring | र.मी | 4009 | 4009 | 4129 | |
| | ii) 36" dia. R.C.C. Ring | " | 5088 | 5088 | 5240 | |
| | iii) 42" dia. R.C.C. Ring | " | 5922 | 5922 | 6099 | |
| | iv) 48" dia. R.C.C. Ring | " | 7305 | 7305 | 7524 | |
| 32.2 | २५ फीट देखि माथीको गहीराइ भएमा ईनार खनको लागि R.C.C. रिङ्ग आपूर्ती गरि माटो खन्ने, आवश्यक फिल्टर सामाग्री राख्ने तथा जडान समेतको सबै कार्यहरू (२५ फीट देखि माथीको गहीराइ भएमा मात्र ढक्कन बाहेक) | | | | | |
| | i) 28" dia. R.C.C. Ring | र.मी | 5380 | 5380 | 5541 | |
| | ii) 36" dia. R.C.C. Ring | " | 9097 | 9097 | 9369 | |
| | iii) 42" dia. R.C.C. Ring | " | 11011 | 11011 | 11341 | |
| | iv) 48" dia. R.C.C. Ring | " | 13228 | 13228 | 13624 | |
| 33.0 | Sanitary Tools | | | | | |
| a | Adjustable spanner | | | | | |
| | 10" | Pc | 248 | 248 | 248 | |
| | 12" | Pc | 468 | 468 | 468 | |
| | 15" | Pc | 1348 | 1348 | 1348 | |
| | 18" | Pc | 1595 | 1595 | 1595 | |
| b | Blow Torch | | | | | |
| | 1/2 pint | Pc | 1392 | 1392 | 1392 | |
| | 1 pint | Pc | 1716 | 1716 | 1716 | |
| c | Building Trowel | | | | | |
| | | Pc | 77 | 77 | 77 | |
| d | Chain Pipe wrench | | | | | |
| | 50mm | Pc | 1595 | 1595 | 1595 | |

Electrical Works

| सि.न. | सब सि.न. | निर्माण सामग्रीहरूको विवरण | एकाई | मूल्य (रु.) (बाह्र) : A.L. | | | टी.फोन |
|-------|-------------|---|------|----------------------------|-----------------|----------------|--------|
| | | | | आ.न. २०७५/७६ | आ.व. २०७६/७७ | आ.४ २०७७/७८ | |
| 1 | | Dyana White Plate series SWITCH SOCKET ANCHOR / CPL /NG/Flux OR ISI EQUIVALENT | | | | | |
| | 1 | One Gang one way switch | सेट | 58 | 58 | 58 | |
| | 2 | One Gang two way switch | सेट | 69 | 69 | 69 | |
| | 3 | One way bell switch | सेट | 72 | 72 | 72 | |
| | 4 | Two gang one way switch | " | 96 | 96 | 96 | |
| | 5 | Two gang one way switch with one bell push | " | 105 | 105 | 105 | |
| | 6 | Two gang Full two way switch | " | 107 | 107 | 107 | |
| | 7 | Three Gang one way switch | " | 127 | 127 | 127 | |
| | 8 | Four gang one way switch | " | 161 | 161 | 161 | |
| | 9 | Six gang one way switch (3x5) | " | 253 | 253 | 253 | |
| | 10 | Eight gang one way switch | " | 304 | 304 | 304 | |
| | 11 | Dimmer single 300 watt | " | 309 | 309 | 309 | |
| | 12 | Dimmer single 750 watt | " | 459 | 459 | 459 | |
| | 13 | 5 Step humming free dimmer | " | 407 | 407 | 407 | |
| | 14 | 16Amp 3 Pin Plug Top | " | 121 | 121 | 121 | |
| | 15 | 1 switch with dimmer | " | 368 | 368 | 368 | |
| | 16 | 6/16 Amp , 2/3 Pin Power sockets with switch & indicator | " | 151 | 151 | 151 | |
| | 17 | 6/16 Amp , Power sockets with switch , indicator & safety shutter | " | 169 | 169 | 169 | |
| | 18 | 20/25 A Single phase A.C. motor Starter with 6/16 Amp safty shutter power socket | " | 371 | 371 | 371 | |
| | 19 | 32A D.P. switch with fuse & indicator Surface Mounting | " | 206 | 206 | 206 | |
| | 20 | 6 Gang (86 mm x 220 mm) switch 2/3 pin switch socket shuttered socket & 2 nos. Humming free 5 steps fan dimmer with indicator | सेट | 611 | 611 | 611 | |
| | 21 | Blanking plate single | " | 40 | 40 | 40 | |
| | 22 | Telephone socket single | " | 118 | 118 | 118 | |
| | 23 | Telephone socket Double | " | 169 | 169 | 169 | |
| | 24 | Angle / bottom holder | " | 35 | 35 | 35 | |
| | 25 | Ceiling Rose | " | 35 | 35 | 35 | |
| | 26 | Buzzer | " | 97 | 97 | 97 | |
| | 27 | Musical bell | " | 222 | 222 | 222 | |
| | 28 | T.V. antena single Socket | " | 82 | 82 | 82 | |
| | 29 | 6A 2/3 Pin unshuttered multi switch socket | " | 128 | 128 | 128 | |

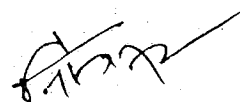
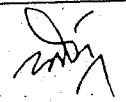
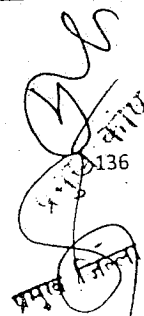
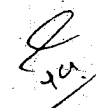
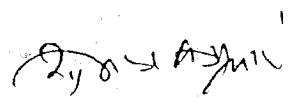
| | | | | | | |
|----|------|--|------|------|------|------|
| | 6 | 3-4 way TPN DB Double Cover | " | 2668 | 2668 | 2668 |
| | 7 | 6 way TPN " " " | " | 2998 | 2998 | 2998 |
| | 8 | 8 way TPN " " " Vertical | " | 5799 | 5799 | 5799 |
| | 9 | 12 way TPN " " " Vertical | " | 7727 | 7727 | 7727 |
| | 10 | 50 Pair Telephone D.B with crown tag | " | 5446 | 5446 | 5446 |
| | | PVC Box for MCB | | | | |
| 9 | 1 | 1-pole PVC box GPS | सेट | 81 | 81 | 81 |
| | 2 | 2-pole PVC " " | " | 81 | 81 | 81 |
| | 3 | 3 and 4-pole PVC " " | " | 130 | 130 | 130 |
| 10 | 10.1 | Miniature Circuits Breaker (MCB), LEGRAND/Siemens, Abb, schnieder or equivalent | | | | |
| | 1 | 6-32 amp MCB SP (single pole) | गोटा | 206 | 206 | 206 |
| | 2 | 6-32 amp MCB DP (Double pole) | " | 1030 | 1030 | 1030 |
| | 3 | 6-32 amp MCB TP (Triple pole) | " | 1710 | 1710 | 1710 |
| | 4 | 32 amp MCB TPN | " | 2472 | 2472 | 2472 |
| | 5 | 40-63 amp MCB DP | " | 1648 | 1648 | 1648 |
| | 6 | 40-63 amp MCB TP | " | 2637 | 2637 | 2637 |
| | 7 | 40-63 amp MCB TPN | " | 3157 | 3157 | 3157 |
| 10 | 10.2 | Miniature Circuits Breaker (MCB) KOLORS/INDO ASIAN/ GOLD MEDAL/ANCHOR WOODS/ANCHOR ROMA/VIMAL WAVE, North-west equivalent | | | | |
| | 1 | 0.5-5 amp MCB SP (single pole) | गोटा | 258 | 258 | 258 |
| | 2 | 6-32 amp MCB SP (single pole) | " | 165 | 165 | 165 |
| | 3 | 6-32 amp MCB DP (Double pole) | " | 618 | 618 | 618 |
| | 4 | 6-32 amp MCB TP (Triple pole) | " | 1236 | 1236 | 1236 |
| | 5 | 32 amp MCB TPN | " | 1494 | 1494 | 1494 |
| | 6 | 40-63 amp MCB DP | " | 979 | 979 | 979 |
| | 7 | 40-63 amp MCB TP | " | 1391 | 1391 | 1391 |
| | 8 | 40-63 amp MCB TPN | " | 1854 | 1854 | 1854 |

 134

| क्र.सं. | विवरण | एकक | दर | | | टिप्पणी |
|---------------------------------|--|--------|--------|--------|--------|---------|
| | | | ₹ | ₹ | ₹ | |
| 12 | Residual-Current Circuit Breaker (RCCB) abb, siemens, hager, legrend, north-west lawson or equivalent | | | | | |
| | 1 25A to 40A ,(30mA,100,300mA) DP RCCB | गोटा | 2751 | 2751 | 2751 | |
| | 2 63A 30mA DP RCCB | " | 3278 | 3278 | 3278 | |
| | 3 63A 100mA DP RCCB | " | 3014 | 3014 | 3014 | |
| | 4 63A 300mA DP RCCB | " | 3064 | 3064 | 3064 | |
| | 5 25A to 40A ,(30mA,100,300mA) FP RCCB | " | 3377 | 3377 | 3377 | |
| | 6 63A 30mA Four Pole RCCB | " | 3706 | 3706 | 3706 | |
| | 7 63A 100mA Four Pole RCCB | " | 3706 | 3706 | 3706 | |
| | 8 63A 300mA Four Pole RCCB | " | 3706 | 3706 | 3706 | |
| 13 | Moulded Case Circuit Breaker abb, abb, siemens, hager, legrend, north-west lawson or equivalent | | | | | |
| | 16AMP- 63AMP TP MCCB 16KA | | 5,665 | 5,665 | 5,665 | |
| | 80AMP TP MCCB 16KA | | 5,665 | 5,665 | 5,665 | |
| | 100AMP TP MCCB 16KA | | 6,386 | 6,386 | 6,386 | |
| | 125AMP TP MCCB 16KA | | 8,240 | 8,240 | 8,240 | |
| | 160AMP TP MCCB 16KA | | 9,785 | 9,785 | 9,785 | |
| | 16AMP- 63AMP TP MCCB 25KA | | 6,386 | 6,386 | 6,386 | |
| | 80AMP TP MCCB 25KA | | 7,045 | 7,045 | 7,045 | |
| | 100AMP TP MCCB 25KA | | 7,045 | 7,045 | 7,045 | |
| | 125AMP TP MCCB 25KA | | 11,330 | 11,330 | 11,330 | |
| | 160AMP TP MCCB 25KA | | 13,390 | 13,390 | 13,390 | |
| | 200AMP TP MCCB 25KA(Adjustable) | | 21,115 | 21,115 | 21,115 | |
| | 200AMP TP MCCB 36KA(Adjustable) | | 23,175 | 23,175 | 23,175 | |
| | 250AMP TP MCCB 36KA(Adjustable) | | 27,295 | 27,295 | 27,295 | |
| 400AMP TP MCCB 50KA(Adjustable) | | 35,535 | 35,535 | 35,535 | | |
| 630AMP TP MCCB 50KA(Adjustable) | | 48,410 | 48,410 | 48,410 | | |
| 800AMP TP MCCB 50KA(Adjustable) | | 63,963 | 63,963 | 63,963 | | |
| 14 | Manual Changeover Panel Type | | | | | |
| | Make ABB, Siemens, Hager DELTON or Equivalent | | | | | |
| | 63 Amp FP | " | 11618 | 11618 | 11618 | |
| | 80 Amp FP | " | 12854 | 12854 | 12854 | |
| | 100 Amp FP | " | 18210 | 18210 | 18210 | |
| | 125 Amp FP | " | 19199 | 19199 | 19199 | |
| | 160 Amp FP | " | 25214 | 25214 | 25214 | |

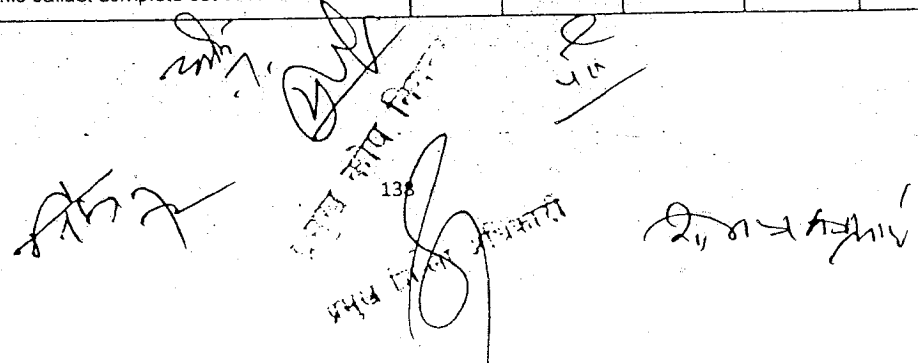
| Post top Luminaires | | | | | |
|---|---|-----|-------|-------|-------|
| xx | Bollard Garden light small Size with CFL ,choke & clear polycarbonate dome all complete set prewired upto terminal block | " | 2575 | 2575 | 2575 |
| xxi | Bollard Garden light medium Size with CFL ,choke & clear polycarbonate dome all complete set prewired upto terminal | " | 3090 | 3090 | 3090 |
| xxii | Bollard Garden light Full Size with CFL ,choke & clear polycarbonate dome all complete set prewired upto terminal | " | 3476 | 3476 | 3476 |
| xxiii | 8" Globe type Post top Lamp complete set | " | 1416 | 1416 | 1416 |
| 15. xxiv | 10" Globe type Post top Lamp complete set | " | 2704 | 2704 | 2704 |
| Roadway light luminaires | | | | | |
| Wipro, Philips, Legero or Equivalent | | | | | |
| xxv | 1 x 36 W FTL street light fixture with acrylic diffuser complete set | " | 2637 | 2637 | 2637 |
| xxvi | 2 x 36 W FTL street light fixture with acrylic diffuser complete set | " | 3868 | 3868 | 3868 |
| xxvii | 300/500 watt halogen weather proof <u>FLOOD LIGHT</u> with glass cover Complete set | " | 1545 | 1545 | 1545 |
| xxvii | 1000 watt halogen weather proof flood light with glass cover Complete set | " | 3090 | 3090 | 3090 |
| xxiv | 150 watt HPSV weather proof flood light with glass cover lamp Complete Set | " | 9270 | 9270 | 9270 |
| xxvi | 250 watt HPSV weather proof flood light with glass cover lamp Complete Set | " | 11382 | 11382 | 11382 |
| xxvii | Single Piece deep drawn aluminum POT optics <u>road light luminaires</u> with clear acrylic cover 70W HPSV lamp etc. complete with all accessories. | सेट | 5253 | 5253 | 5253 |
| xxviii | 2X18W CFL-4 Pin street light fixture with acrylic diffuser | सेट | 2271 | 2271 | 2271 |
| xxix | 1X125W HPSV <u>street light</u> fixture with acrylic diffuser | " | 5119 | 5119 | 5119 |
| xxx | 2X60/100W GLS <u>aviation light</u> fixture all complete set | " | 5686 | 5686 | 5686 |

136
 प्रमुख निदेश

| क्र.सं. | विवरण सामग्री/कार्य का विवरण | एकक | प्रमाणित मात्रा | | | कीमत |
|---------|---|-------|-----------------|---------|---------|------|
| | | | 2001-02 | 2002-03 | 2003-04 | |
| 16 | CEILING FANS & EXHAUST Fans, BAJAJ/KHAITAN/ORIENT/CROMPTON/POWERPA CK C/G. Almonard or equivalent | गोटा | | | | |
| | a 36" size ceiling Fan | गोटा | 2163 | 2163 | 2163 | |
| | b 42" size " " " " | " | 2266 | 2266 | 2266 | |
| | c 48" size " " " " | " | 2318 | 2318 | 2318 | |
| | d 56" size " " " " | " | 2575 | 2575 | 2575 | |
| | e 6" Exhaust Fan | " | 1494 | 1494 | 1494 | |
| | f 9" Exhaust Fan | " | 1803 | 1803 | 1803 | |
| | g 16" size wall fan | " | 2833 | 2833 | 2833 | |
| | h 12" size exhaust fan | " | 2575 | 2575 | 2575 | |
| 17 | BELL INDICATOR | | | | | |
| | a 4 way bell indicator with plate | सेट | 1255 | 1255 | 1255 | |
| | b 6 way " " " " | " | 2049 | 2049 | 2049 | |
| | c 8 way " " " " | " | 2851 | 2851 | 2851 | |
| | d 12 way " " " " | " | 4395 | 4395 | 4395 | |
| 18 | Materials For Earthing & Lightening Protection (sp.gr. copper =8930kg/m³) | | | | | |
| | a Copper plate | के.जी | 917 | 917 | 917 | |
| | b Copper Strip (25 x 3)mm (Appox 60"=1kg) | के.जी | 1082 | 1082 | 1082 | |
| | c Copper Strip (20mm breadth x 3mm thick) | के.जी | 1082 | 1082 | 1082 | |
| | d Copper Strip (12 x 3)mm | के.जी | 1082 | 1082 | 1082 | |
| | e Lightining rod copper conductor Air termination set | गोटा | 2730 | 2730 | 2730 | |
| | f 8 SWG bare copper wire | र.मी | 144 | 144 | 144 | |
| | g 29 mm Diameter GI Pipe of 1m length | र.मी | 252 | 252 | 252 | |
| | h 30 Cm x 30 Cm Cast Iron Cover for water pouring into pit | गोटा | 618 | 618 | 618 | |
| | i 5/16 nuts & bolt with spring washer cadmium maker | गोटा | 15 | 15 | 15 | |
| | j 1/2" Diameter GI pipe for protecting the earth conductor 1.5 m in length | गोटा | 196 | 196 | 196 | |
| | k Funnel with wire mesh | गोटा | 361 | 361 | 361 | |
| | l Charcoal | ब्याग | 309 | 309 | 309 | |
| | m Salt | के.जी | 12 | 12 | 12 | |
| 19 | STEEL TUBELAR POLE / WOODEN POLE | | | | | |
| | Steel Tubular Poles with welded plate on top and bottom (medium Gauge non Galvanized with folding System and accessories) | | | | | |

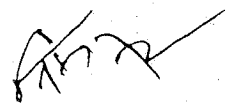
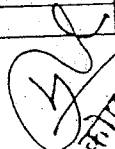
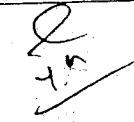
| | | | | | |
|----|--|-----|------|------|------|
| i | 1x40 watt FTL, opalite with opal Arcylic dišsuser : WCF51140 | " | 1854 | 1854 | 1854 |
| j | 2x40 watt FTL, oplite with opal Arcylic dissuser WCF51240 | " | 3090 | 3090 | 3090 |
| k | 4x20 watt FTL, oplite WCF 93418 | " | 5410 | 5410 | 5410 |
| l | 4x20 watt FTL <u>mirror optic</u> , surface/recessed mounting WCF93418 | " | 5410 | 5410 | 5410 |
| m | 1x40 watt FTL mirror optic with electronic choke. Surface / recessed mounting WCF 82136 | " | 3554 | 3554 | 3554 |
| n | 2x40 watt FTL <u>mirror optic</u> , surface/recessed mounting with electronic choke WVP40236 | " | 4326 | 4326 | 4326 |
| o | 4 x 14 watt FTL T5 with electronic ballast direct / indirect , surface / recessed with paralite P5 luvrer Complete set WVF20414 | सेट | 9383 | 9383 | 9383 |
| p | 3X14W FTL-T5 low glare fixture with specular reflector, parabolic louvers & electronic ballast surface /recessed Armstrong ceiling WVF 20314 | सेट | 8245 | 8245 | 8245 |
| 20 | Compact Fluorescent Lamp (CFL) based Luminaries set all complete . PHILIPS, WIPRO BAJAJ, HAVELLS, OSRAM, CROMPTION, MIDEA ,LEGERO or ISI equivalent . | | | | |
| | q 2 x 18 W CFL recessed/surface mounting mirror Optic Complete Set WCP32218 | " | 2678 | 2678 | 2678 |
| | r 1 x11 W CFL mirror Optic surface/recessed mounting complete set WVP 41111 | सेट | 1833 | 1833 | 1833 |
| | s 2 x11 W CFL mirror Optic Surface mounting complete set WVP41211 | सेट | 2266 | 2266 | 2266 |
| | t 2 x 36 watt CFL 4pin with electronic ballast direct / indirect , surface / recessed with luvrer Complete set WVP24236 | सेट | 6067 | 6067 | 6067 |
| u | 3x36 W CFL -4 pin low glare fixture with P 5 louvres & electronic ballast complete set WVP 24336 | सेट | 6824 | 6824 | 6824 |



 138
 WVP 24336

| क्र.सं. | विवरण | मूल्य | | | कुल |
|---------|---|---------|---------|---------|-----|
| | | २०७३/७४ | २०७४/७५ | २०७५/७६ | |
| 4.9 | HD-5010-14-WWH Osram chip (115*105) | 3167 | 3167 | 3167 | |
| 5 | HD-5010-14-CW Osram chip | 3167 | 3167 | 3167 | |
| 5.1 | HD-5010-14-WWH Osram chip (140*125) | 3959 | 3959 | 3959 | |
| 5.2 | HD-5010-14-CW Osram chip | 3959 | 3959 | 3959 | |
| 5.3 | HD-5010-18-WWH Osram chip (215*200) | 7860 | 7860 | 7860 | |
| 5.4 | HD-5010-18-CW Osram chip | 7860 | 7860 | 7860 | |
| 5.5 | LETI 100 ROUND BLACK OPAL GX53 LED LAMP 3W | 2451 | 2451 | 2451 | |
| 5.6 | LETI 100 SQUARE BLACK OPAL GX53 LED LAMP3W 3C1.000.000 | 2451 | 2451 | 2451 | |
| 5.7 | LUCIA WHITE OPAL | 1803 | 1803 | 1803 | |
| 5.8 | LUCIA BLACK OPAL | 1803 | 1803 | 1803 | |
| 5.9 | LUCIA-GD WHITE OPAL | 1803 | 1803 | 1803 | |
| 6 | LUCIA-GD BLACK OPAL | 1803 | 1803 | 1803 | |
| 6.1 | REMI/LUCIA WHITE OPAL | 2163 | 2163 | 2163 | |
| 6.2 | REMI/LUCIA BLACK OPAL | 2163 | 2163 | 2163 | |
| 6.3 | REMI/LUCIA-EL WHITE OPAL | 2163 | 2163 | 2163 | |
| 6.4 | REMI/LUCIA-EL BLACK OPAL | 2163 | 2163 | 2163 | |
| 6.5 | REMI/LUCIA-GD WHITE OPAL | 2163 | 2163 | 2163 | |
| 6.6 | REMI/LUCIA-GD BLACK OPAL | 2163 | 2163 | 2163 | |
| 6.7 | MADDI BULKHEAD WHITE OPAL | 1803 | 1803 | 1803 | |
| 6.8 | MADDI BULKHEAD BLACK OPAL | 1803 | 1803 | 1803 | |
| 6.9 | MADDI-VE BULKHEAD WHITE OPAL | 2524 | 2524 | 2524 | |
| 7 | MADDI-VE BULKHEAD BLACK OPAL | 1803 | 1803 | 1803 | |
| 7.1 | MADDI-HL BULKHEAD WHITE OPAL | 1803 | 1803 | 1803 | |
| 7.2 | MADDI-HL BULKHEAD BLACK OPAL | 1803 | 1803 | 1803 | |
| 7.3 | REMI/MADDI WHITE OPAL | 2163 | 2163 | 2163 | |
| 7.4 | REMI/MADDI BLACK OPAL | 2163 | 2163 | 2163 | |
| 7.5 | REMI/MADDI-VE WHITE OPAL | 2163 | 2163 | 2163 | |
| 7.6 | REMI/MADDI-VE BLACK OPAL | 2163 | 2163 | 2163 | |
| 7.7 | REMI/MADDI-HL WHITE OPAL | 2163 | 2163 | 2163 | |
| 7.8 | REMI/MADDI-HL BLACK OPAL | 2163 | 2163 | 2163 | |
| 7.9 | GABRI/MADDI 1L BLACK OPAL | 7210 | 7210 | 7210 | |
| 8 | MINIGABRI/MADDI 1L BLACK OPAL | 6489 | 6489 | 6489 | |
| 8.1 | MINIGABRI REMI/MADDI-VE 1L WHITE OPAL | 6489 | 6489 | 6489 | |
| 8.2 | GELMI WHITE OPAL E27 | 2884 | 2884 | 2884 | |
| 8.3 | GELMI BLACK OPAL E27 | 2884 | 2884 | 2884 | |
| 8.4 | GELMI-EL WHITE OPAL E27 | 2884 | 2884 | 2884 | |
| 8.5 | GELMI-EL BLACK OPAL E27 | 2884 | 2884 | 2884 | |

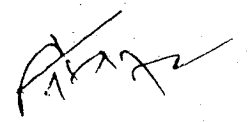
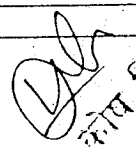
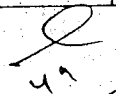
| | | | | |
|-----|--|------|------|------|
| 1.5 | FDLO04 SMD15W-WWH Taiwan chip (175*90) | 2828 | 2828 | 2828 |
| 1.6 | FDLO04 SMD15W-CW Taiwan chip | 5091 | 5091 | 5091 |
| 1.7 | FDLO04 SMD30W-WWH Taiwan chip (200MM) | 5091 | 5091 | 5091 |
| 1.8 | FDLO04 SMD30W-CW Taiwan chip | 1301 | 1301 | 1301 |
| 1.9 | FDLO12 COB5W-WWH (90MM) | 1301 | 1301 | 1301 |
| 2 | FDLO12 COB5W-CW | 1979 | 1979 | 1979 |
| 2.1 | FDLO12 COB10W-WWH (120MM) | 1979 | 1979 | 1979 |
| 2.2 | FDLO12 COB10W-CW | 5091 | 5091 | 5091 |
| 2.3 | FDLO12 COB15W-WWH Taiwan chip (140MM) | 5091 | 5091 | 5091 |
| 2.4 | FDLO12 COB15W-CW Taiwan chip | 6787 | 6787 | 6787 |
| 2.5 | FDLO12 COB25W-WWH Taiwan chip (175MM) | 6787 | 6787 | 6787 |
| 2.6 | FDLO12 COB25W-CW Taiwan chip | 8483 | 8483 | 8483 |
| 2.7 | FDLO12 COB30W-WWH Taiwan chip (200MM) | 8483 | 8483 | 8483 |
| 2.8 | FDLO12 COB30W-CW Taiwan chip | 4184 | 4184 | 4184 |
| 2.9 | FDLO07 SMD12W-WWH Taiwan chip (130*110) | 4184 | 4184 | 4184 |
| 3 | FDLO07 SMD12W-CW Taiwan chip | 6108 | 6108 | 6108 |
| 3.1 | FDLO07 SMD18W-WWH Taiwan chip (165*145) | 6108 | 6108 | 6108 |
| 3.2 | FDLO07 SMD18W-CW Taiwan chip | 7635 | 7635 | 7635 |
| 3.3 | FDLO07 SMD24W-WWH Taiwan chip (195*175) | 7635 | 7635 | 7635 |
| 3.4 | FDLO07 SMD24W-CW Taiwan chip | 3167 | 3167 | 3167 |
| 3.5 | FDLO01 HP5W FBK-WWH Taiwan chip (95*110) | 3167 | 3167 | 3167 |
| 3.6 | FDLO01 HP5W FBK-CW Taiwan chip | 3167 | 3167 | 3167 |
| 3.7 | FDLO01 HP5W FWH-WWH Taiwan chip (80*120) | 3167 | 3167 | 3167 |
| 3.8 | FDLO01 HP5W FWH-CW Taiwan chip | 1301 | 1301 | 1301 |
| 3.9 | FDLLO05 SMD7W-WWH Taiwan chip (123MM) | 1301 | 1301 | 1301 |
| 4 | FDLLO05 SMD7W-CW Taiwan chip | 1696 | 1696 | 1696 |
| 4.1 | FDLO05 SMD12W-WWH Taiwan chip (165MM) | 1696 | 1696 | 1696 |
| 4.2 | FDLO05 SMD12W-CW Taiwan chip | 3111 | 3111 | 3111 |
| 4.3 | FDLO05 SMD20W-WWH Taiwan chip (200MM) | 3111 | 3111 | 3111 |
| 4.4 | FDLO05 SMD20W-CW Taiwan chip | 6787 | 6787 | 6787 |
| 4.5 | FM3161 HP 18W-WWH Cree Led | 6787 | 6787 | 6787 |
| 4.6 | FM3161 HP 18W-CW Cree Led | 2094 | 2094 | 2094 |
| 4.7 | HD-5010-13-WWH Osram chip (86*75) | 2094 | 2094 | 2094 |
| 4.8 | HD-5010-13-CW Osram chip | | | |

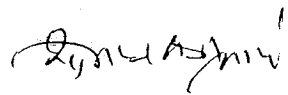




 139
 माला माला माला
 माला माला माला
 माला माला माला

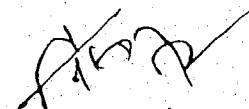



| क्र.सं. | विवरण | एकक | प्रमाणित कीमत (₹) | | | वै.सं. |
|---------|--|--------|-------------------|---------|---------|--------|
| | | | 2017-18 | 2018-19 | 2019-20 | |
| | 6 Wall mount Horn+Strobe | | 4120 | 4120 | 4120 | |
| | 7 Ceiling mount Horn+Strobe | | 4120 | 4120 | 4120 | |
| 20.3 | Exit Light Samcon make | | | | | |
| | 1 MODEL SLM 18 | | 12360 | 12360 | 12360 | |
| | 2 MODEL ELS 28 | | 12360 | 12360 | 12360 | |
| | 3 MODEL ETL 210H-4LA | | 12360 | 12360 | 12360 | |
| 21 | LUMINARIES Accessories PHILIPS, HIMSTAR, BAJAJ, HAVELLS, OSRAM, GE, CROMPTION, MIDEA, ORIENT, RATHI, PREMIER, WIPRO, OHMS or ISI/CE Eqv.) | | | | | |
| a | 500 watt halogen rod | गोटा | 232 | 232 | 232 | |
| b | 1000 watt halogen rod | " | 278 | 278 | 278 | |
| c | 70Watt SON Lamp (Sodium Vapour) | " | 834 | 834 | 834 | |
| d | 150 watt sodium vapour bulb | " | 1298 | 1298 | 1298 | |
| e | 250 watt sodium vapour bulb | " | 1700 | 1700 | 1700 | |
| f | 20-40 watt FTL rod | " | 80 | 80 | 80 | |
| g | 20-40 watt FTL Copper chowk. | " | 258 | 258 | 258 | |
| h | 20-40W FTL Electronic Chowk with high power factor & instant flicker free start | " | 412 | 412 | 412 | |
| i | Acryle cover for 4*20 FTL | " | 989 | 989 | 989 | |
| j | FTL starter | " | 19 | 19 | 19 | |
| 21 | k 8 W to 11W, C.F.L Direct fit | " | 232 | 232 | 232 | |
| | l 13 to 22W, C.F.L Direct fit | " | 299 | 299 | 299 | |
| | m 15-100 watt bulb. (ISI) | गोटा | 26 | 26 | 26 | |
| | n PL-S 9W/86 (CFL) | " | 165 | 165 | 165 | |
| | o PL-S 11W/86 (CFL) | " | 175 | 175 | 175 | |
| | p PL-L 36W/86 (CFL) | " | 417 | 417 | 417 | |
| | q 125W HPL-N (Mercury Vapour) | " | 371 | 371 | 371 | |
| | r 250W HPL-N | " | 876 | 876 | 876 | |
| | Solar LED bulb | | | | | |
| | s 12V/2W LED bulb | " | 361 | 361 | 361 | |
| | t 12V/3W LED bulb | " | 412 | 412 | 412 | |
| | u 12V/4W LED bulb | " | 464 | 464 | 464 | |
| | COPPER CONDUCTOR / WIRE / CABLE (PER COIL=90 RM) NS marked | | | | | |
| 1 | 1/18 size p.v.c. insulated copper wire/ cable | क्वायल | 948 | 948 | 948 | |

| | | | | | | |
|----|----|--|------|-------|-------|-------|
| | 9 | 1mm drop wire | | 10 | 10 | 10 |
| | 10 | 1-4 Line EPABX with 1set programmable master telephone set of corresponding brand Pansonic, Creative, Matrix Or Eqv. | सेट | 7648 | 7648 | 7648 |
| | 11 | 2-6 Line EPABX | " | 18411 | 18411 | 18411 |
| | 12 | 3-8 Line EPABX | " | 20538 | 20538 | 20538 |
| | 13 | 4-12 Line EPABX | " | 36823 | 36823 | 36823 |
| | 14 | 6-16 Line EPABX | " | 49569 | 49569 | 49569 |
| | 15 | 8-24 Line EPABX | " | 84975 | 84975 | 84975 |
| | 16 | 8-48 Line EPABX | " | 90923 | 90923 | 90923 |
| | 17 | 8-72-Line EPABX | " | 97288 | 97288 | 97288 |
| | | Other Accessories | | | | |
| | 1 | 6" size Dome light glass | गोटा | 65 | 65 | 65 |
| 25 | 2 | 8" size " " " | " | 76 | 76 | 76 |
| | 3 | wall bracket glass | " | 65 | 65 | 65 |
| | 4 | Fan regulator | " | 271 | 271 | 271 |
| | | Panel board double door type with locking arrangement with 2 coat of red oxide metal prime & 3 stage quality paint before final coat of enamel paint (Three phase, Neutral link, earth link) TPNE copper busbar including necessary accessories for internal wiring at the board .) (Rates of MCCB / MCB & measuring instrument are not included here .) Ankur metal or Equivalent | | | | |
| 27 | a | 60/75/100 AMP, 9"×36"×48" size | सेट | 21414 | 21414 | 21414 |
| | b | 60/75/100 AMP "12×36"×48" size | " | 25493 | 25493 | 25493 |
| | c | 60/75/100 AMP 9"×48"×60" size | " | 35690 | 35690 | 35690 |
| | d | 60/75/100 AMP 12"×49"×60" size | " | 42488 | 42488 | 42488 |
| | e | 150/200 AMP 9"×38"×52" size | " | 23793 | 23793 | 23793 |
| | f | 150/200 AMP 12"×38"×52" size | " | 23793 | 23793 | 23793 |
| | g | 150/200 AMP 9"×42"×56 "size | " | 26496 | 26496 | 26496 |
| | h | 150/200 AMP 12"×42"×56" size | " | 28179 | 28179 | 28179 |
| | i | 250/300AMP 12"×48"×60"size | " | 34505 | 34505 | 34505 |

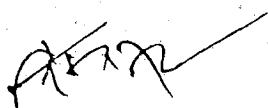
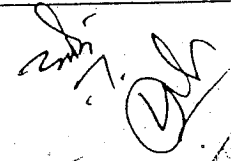
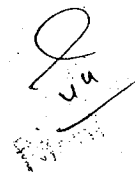
 442
 अधिकारी


| क्र. सं. | विवरण | मात्रा | मूल्य | | | टिप्पणी |
|----------|------------------------------------|--|-------|-------|-------|---------|
| | | | एक | कुल | एक | |
| | विभिन्न सामग्रीका विवरण | | एक | कुल | एक | |
| | j | 250/300AMP 12"×52"×62" size | 38626 | 38626 | 38626 | |
| | k | 400 AMP 12"×52"×66" size | 41118 | 41118 | 41118 | |
| 29 | Panel Board measurement instrument | | | | | |
| | a | 0-500 volt meter | पिस | 1023 | 1023 | 1023 |
| | b | 60/100 Amp meter | " | 979 | 979 | 979 |
| | c | Panel Indicator | " | 237 | 237 | 237 |
| | d | 2 Amp glass fuse with holder 12 mm size | " | 134 | 134 | 134 |
| | e | AMP meter selector switch | " | 649 | 649 | 649 |
| | f | volt meter selector switch | " | 711 | 711 | 711 |
| | g | 60/100 Amp C.T. coil per set 3 Pcs | " | 1432 | 1432 | 1432 |
| | h | 150-200AMP C.T coil. 3 PC / Set | मोटा | 1782 | 1782 | 1782 |
| | i | 250-300 AMP | " | 2421 | 2421 | 2421 |
| | j | 400/500/600AMP | " | 3554 | 3554 | 3554 |
| | k | Kilo watt hour energy meter single phase | पिस | 2271 | 2271 | 2271 |
| | l | Kilo watt hour energy meter 3 phase direct | " | 10228 | 10228 | 10228 |

 मध्य प्रदेश विद्युत निगम

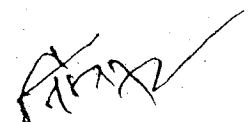
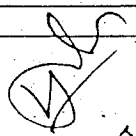
| | | | | | | | |
|----|----|---|---|------|------|------|------|
| | i | 250 sq.mm | " | " | 485 | 485 | 485 |
| 34 | | Copper Conductor Armoured Power Cables NS marked or eqv. | | | | | |
| | | a) 2 Core | | | | | |
| | 1 | 1.5 mm ² | | र.मी | 103 | 103 | 103 |
| | 2 | 2.5 mm ² | | " | 139 | 139 | 139 |
| | 3 | 4.0 mm ² | | " | 191 | 191 | 191 |
| | 4 | 6.0 mm ² | | " | 247 | 247 | 247 |
| | 5 | 10.0 mm ² | | " | 371 | 371 | 371 |
| | 6 | 16.0 mm ² | | " | 494 | 494 | 494 |
| | 7 | 25.0 mm ² | | " | 721 | 721 | 721 |
| | 8 | 35.0 mm ² | | " | 958 | 958 | 958 |
| | 9 | 50.0 mm ² | | " | 1339 | 1339 | 1339 |
| | | b) 3 Core | | | | | |
| | 1 | 1.5 mm ² | | " | 129 | 129 | 129 |
| | 2 | 2.5 mm ² | | " | 180 | 180 | 180 |
| | 3 | 4.0 mm ² | | " | 258 | 258 | 258 |
| | 4 | 6.0 mm ² | | " | 330 | 330 | 330 |
| | 5 | 10.0 mm ² | | " | 494 | 494 | 494 |
| | 6 | 16.0 mm ² | | " | 690 | 690 | 690 |
| | 7 | 25.0 mm ² | | " | 1051 | 1051 | 1051 |
| | 8 | 35.0 mm ² | | " | 1391 | 1391 | 1391 |
| | 9 | 50.0 mm ² Copper Conductor Armoured | | " | 1906 | 1906 | 1906 |
| | 10 | 70.0 mm ² | | " | 2678 | 2678 | 2678 |
| | 11 | 95.0 mm ² | | " | 3605 | 3605 | 3605 |
| | 12 | 120.0 mm ² | | " | 4532 | 4532 | 4532 |
| 34 | 13 | 150.0 mm ² | | " | 5562 | 5562 | 5562 |
| | 14 | c) 3.5 Core | | | | | |
| | 1 | 25.0 mm ² | | र.मी | 1257 | 1257 | 1257 |
| | 2 | 35.0 mm ² | | " | 1597 | 1597 | 1597 |
| | 3 | 50.0 mm ² | | " | 2245 | 2245 | 2245 |






 144
 शिक्षा अधिकारी

| क्र.सं. | विवरण | एकाई | दर (₹) | | | टिप्पणी |
|---------|---|------|---------|---------|---------|---------|
| | | | २०११-१२ | २०१२/१३ | २०१३-१४ | |
| | 4 70.0 mm ² | .. | 3090 | 3090 | 3090 | |
| | 5 95.0 mm ² | .. | 4120 | 4120 | 4120 | |
| | 6 120.0 mm ² | .. | 5408 | 5408 | 5408 | |
| | 7 150.0 mm ² | .. | 6386 | 6386 | 6386 | |
| | 8 185.0 mm ² | .. | 7931 | 7931 | 7931 | |
| | 9 240.0 mm ² | .. | 10403 | 10403 | 10403 | |
| | 10 300.0 mm ² | .. | 13184 | 13184 | 13184 | |
| | 11 400.0 mm ² | .. | 17304 | 17304 | 17304 | |
| | d) 4 Core | | | | | |
| | 1 1.5 mm ² | र.मी | 155 | 155 | 155 | |
| | 2 2.5 mm ² | .. | 221 | 221 | 221 | |
| | 3 4.0 mm ² | .. | 319 | 319 | 319 | |
| | 4 6.0 mm ² | .. | 412 | 412 | 412 | |
| | 5 10.0 mm ² | .. | 618 | 618 | 618 | |
| | 6 16.0 mm ² | .. | 901 | 901 | 901 | |
| | 7 25.0 mm ² | .. | 1339 | 1339 | 1339 | |
| | 8 35.0 mm ² | .. | 1803 | 1803 | 1803 | |
| | 9 50.0 mm ² | .. | 2575 | 2575 | 2575 | |
| | 10 70.0 mm ² | .. | 3502 | 3502 | 3502 | |
| 34 | 11 95.0 mm ² Copper Conductor Armoured | .. | 4738 | 4738 | 4738 | |
| | 12 120.0 mm ² | .. | 5974 | 5974 | 5974 | |
| | 13 150.0 mm ² | .. | 7416 | 7416 | 7416 | |
| | 14 185.0 mm ² | .. | 9064 | 9064 | 9064 | |
| | 15 240.0 mm ² | .. | 12360 | 12360 | 12360 | |
| | 16 300.0 mm ² | .. | 14832 | 14832 | 14832 | |
| | 17 400.0 mm ² | .. | 20085 | 20085 | 20085 | |
| | Copper Conductor Unarmoured Power Cables NS marked or Eqv. | | | | | |
| | a) 1-core | | | | | |
| | 1 10 sq. mm. | र.मी | 43 | 43 | 43 | |
| | 2 16 sq. mm. | .. | 65 | 65 | 65 | |
| | 3 25 sq. mm. | .. | 76 | 76 | 76 | |
| | 4 35 sq. mm. | .. | 91 | 91 | 91 | |
| 35 | 5 50 sq. mm. | .. | 121 | 121 | 121 | |
| | 6 70 sq. mm. | .. | 158 | 158 | 158 | |
| | 7 95 sq. mm. | .. | 214 | 214 | 214 | |
| | 8 120 sq. mm. | .. | 282 | 282 | 282 | |

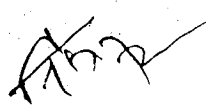
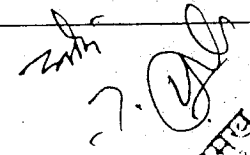
| e) 4-core Copper conductor Unarmoured | | | | | |
|---------------------------------------|--|----------|-------|-------|-------|
| 1 | 1.5 sq.mm | र.मी | 113 | 113 | 113 |
| 2 | 2.5 sq.mm | " | 170 | 170 | 170 |
| 3 | 4 sq.mm | " | 252 | 252 | 252 |
| 4 | 6 sq.mm | " | 350 | 350 | 350 |
| 5 | 10 sq.mm | " | 556 | 556 | 556 |
| 6 | 16 sq.mm | " | 845 | 845 | 845 |
| 7 | 25 sq.mm | " | 1318 | 1318 | 1318 |
| 35 | 8 | 35 sq.mm | 1772 | 1772 | 1772 |
| 9 | 50 sq.mm | " | 2472 | 2472 | 2472 |
| 10 | 70 sq.mm | " | 3451 | 3451 | 3451 |
| 11 | 95 sq.mm | " | 4687 | 4687 | 4687 |
| 12 | 120 sq.mm | " | 5923 | 5923 | 5923 |
| 13 | 150 sq.mm | " | 7365 | 7365 | 7365 |
| 14 | 185 sq.mm | " | 9064 | 9064 | 9064 |
| 15 | 240 Sq. mm | " | 12257 | 12257 | 12257 |
| 16 | 300 Sq. mm | " | 14832 | 14832 | 14832 |
| 17 | 400 Sq. mm | " | 20085 | 20085 | 20085 |
| | Aluminum conductor Armoured (Power) cable NS marked or eqv. | | | | |
| | a) 2-core | | | | |
| 1 | 1.5 sq.mm | र.मी | - | - | - |
| 2 | 2.5 sq.mm | र.मी | 93 | 93 | 93 |
| 3 | 4 sq.mm | " | 118 | 118 | 118 |
| 4 | 6 sq.mm | " | 134 | 134 | 134 |
| 5 | 10 sq.mm | " | 160 | 160 | 160 |
| 6 | 16 sq.mm | " | 180 | 180 | 180 |
| 7 | 25 sq.mm | " | 216 | 216 | 216 |
| 36 | 8 | 35 sq.mm | 247 | 247 | 247 |
| 9 | 50 sq.mm | " | 319 | 319 | 319 |
| 10 | 70 sq.mm | " | 397 | 397 | 397 |


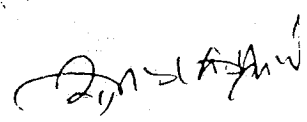



 146

 40
 अधिकारी

| क्र.सं. | विवरण | एकक | मूल्य (रु.मा.) | | | टिप्पणी |
|---------|--|------|----------------|---------|---------|---------|
| | | | २०७१/७२ | २०७२/७३ | २०७३/७४ | |
| 41 | 95 sq.mm | | 505 | 505 | 505 | |
| | b) 3-core | | | | | |
| 1 | 2.5 sq.mm. Aluminum conductor Armoured | र.मी | 108 | 108 | 108 | |
| 2 | 4 sq.mm | .. | 134 | 134 | 134 | |
| 3 | 6 sq.mm | .. | 149 | 149 | 149 | |
| 4 | 10 sq.mm | .. | 180 | 180 | 180 | |
| 5 | 16 sq.mm | .. | 206 | 206 | 206 | |
| 6 | 25 sq.mm Aluminum conductor Armoured | .. | 278 | 278 | 278 | |
| 7 | 35 sq.mm | .. | 335 | 335 | 335 | |
| 8 | 50 sq.mm | .. | 427 | 427 | 427 | |
| 9 | 70 sq.mm | .. | 541 | 541 | 541 | |
| 10 | 95 sq.mm | .. | 494 | 494 | 494 | |
| 11 | 120 sq.mm | .. | 834 | 834 | 834 | |
| 12 | 150 sq.mm | .. | 1004 | 1004 | 1004 | |
| 13 | 185 sq.mm | .. | 1236 | 1236 | 1236 | |
| 14 | 240 sq.mm | .. | 1514 | 1514 | 1514 | |
| 15 | 300 sq.mm | .. | 1854 | 1854 | 1854 | |
| 16 | 400 sq.mm | .. | 2318 | 2318 | 2318 | |
| | c) 3.5 core | | | | | |
| 1 | 25 sq.mm. | र.मी | 319 | 319 | 319 | |
| 2 | 35 sq.mm | .. | 371 | 371 | 371 | |
| 3 | 50 sq.mm | .. | 489 | 489 | 489 | |
| 4 | 70 sq.mm | .. | 628 | 628 | 628 | |
| 5 | 95 sq.mm | .. | 803 | 803 | 803 | |
| 6 | 120 sq.mm Aluminum conductor Armoured | .. | 979 | 979 | 979 | |
| 7 | 150 sq.mm | र.मी | 1174 | 1174 | 1174 | |
| 8 | 185 sq.mm | .. | 1421 | 1421 | 1421 | |
| 9 | 240 sq.mm | .. | 1772 | 1772 | 1772 | |
| 10 | 300 sq.mm | .. | 2215 | 2215 | 2215 | |
| 36 | 400 sq.mm | .. | 2781 | 2781 | 2781 | |
| | d) 4-core | | | | | |
| 1 | 2.5 sq.mm | र.मी | 124 | 124 | 124 | |
| 2 | 4 sq.mm | .. | 155 | 155 | 155 | |
| 3 | 6 sq.mm | .. | 180 | 180 | 180 | |
| 4 | 10 sq.mm | .. | 206 | 206 | 206 | |

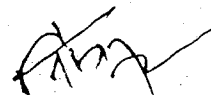
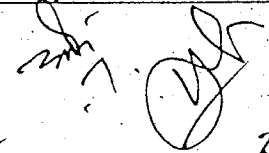
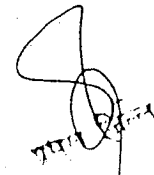
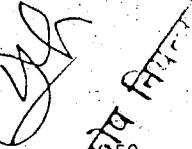
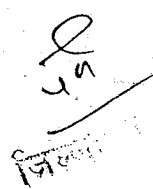
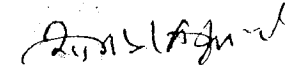
| | | | | | | |
|----|----|--|------|------|------|------|
| | 10 | 95 sq.mm 2 core | | 402 | 402 | 402 |
| | | c) 3-core | | | | |
| | 1 | 2.5 sq.mm | र.मी | 62 | 62 | 62 |
| | 2 | 4 sq.mm | | 72 | 72 | 72 |
| | 3 | 6 sq.mm | " | 88 | 88 | 88 |
| | 4 | 10 sq.mm | " | 124 | 124 | 124 |
| | 5 | 16 sq.mm | " | 144 | 144 | 144 |
| | 6 | 25 sq.mm | " | 206 | 206 | 206 |
| | 7 | 35 sq.mm | " | 258 | 258 | 258 |
| | 8 | 50 sq.mm | " | 340 | 340 | 340 |
| | 9 | 70 sq.mm | " | 453 | 453 | 453 |
| | 10 | 95 sq.mm | " | 597 | 597 | 597 |
| 37 | 11 | 120 sq.mm | " | 742 | 742 | 742 |
| | 12 | 150 sq.mm | " | 886 | 886 | 886 |
| | 13 | 185 sq.mm | " | 1112 | 1112 | 1112 |
| | 14 | 240 sq.mm | " | 1380 | 1380 | 1380 |
| | 15 | 300 sq.mm Aluminium conductor unarmoured | " | 1751 | 1751 | 1751 |
| | | d) 3.5-core | | | | |
| | 1 | 25 sq.mm | र.मी | 258 | 258 | 258 |
| | 2 | 35 sq.mm | " | 309 | 309 | 309 |
| | 3 | 50 sq.mm | " | 412 | 412 | 412 |
| | 4 | 70 sq.mm | " | 567 | 567 | 567 |
| | 5 | 95 sq.mm | " | 742 | 742 | 742 |
| | 6 | 120 sq.mm | " | 927 | 927 | 927 |
| | 7 | 150 sq.mm | " | 1112 | 1112 | 1112 |
| | 8 | 185 sq.mm | " | 1391 | 1391 | 1391 |
| | 9 | 240 sq.mm | " | 1751 | 1751 | 1751 |
| | 10 | 300 sq.mm | " | 2163 | 2163 | 2163 |
| | | e) 4-core core aluminium unarmoured | | | | |
| | 1 | 2.5 sq.mm | र.मी | 72 | 72 | 72 |
| | 2 | 4 sq.mm | | 82 | 82 | 82 |
| | 3 | 6 sq.mm | | 98 | 98 | 98 |

 प्रमुख कोष निदेशक
 148



| क्र.सं. | विवरण | एकक | प्रमाणित | | | टिप्पणी |
|---------|---|------|----------|---------|---------|---------|
| | | | २०१३-१४ | २०१४-१५ | २०१५-१६ | |
| 4 | 10 sq.mm | .. | 134 | 134 | 134 | |
| 5 | 16 sq.mm | .. | 196 | 196 | 196 | |
| 6 | 25 sq.mm | .. | 288 | 288 | 288 | |
| 7 | 35 sq.mm | .. | 350 | 350 | 350 | |
| 8 | 50 sq.mm | .. | 484 | 484 | 484 | |
| 9 | 70 sq.mm 4 | .. | 639 | 639 | 639 | |
| 10 | 95 sq.mm | .. | 845 | 845 | 845 | |
| 11 | 120 sq.mm | .. | 1030 | 1030 | 1030 | |
| 12 | 150 sq.mm | .. | 1288 | 1288 | 1288 | |
| 13 | 185 sq.mm | .. | 1597 | 1597 | 1597 | |
| 14 | 240 sq.mm | .. | 2009 | 2009 | 2009 | |
| 15 | 300 sq.mm | .. | 2472 | 2472 | 2472 | |
| 38 | Security Gate System | | | | | |
| a | Metal Detector (ब्लॉक स्वोपियन कम्पनी) | गोटा | 16995 | 16995 | 16995 | |
| 39 | Air Conditioning system, Daikin, Mitsubishi heavy or Japanese eqv | | | | | |
| i | 0.75 TR capacity Wall Mounted split type Air Conditioning system | सेट | - | - | - | |
| ii | 1.0 TR capacity Wall Mounted split type Air Conditioning system | सेट | - | - | - | |
| 41 | Air Conditioning system, McQuay, Panasonic, Fujiaire, Malaysian or Eqv Company | | | | | |
| i | 0.75 TR capacity Wall Mounted split type Air Conditioning system | सेट | - | - | - | |
| ii | 1.0 TR capacity Wall Mounted split type Air Conditioning system | सेट | - | - | - | |
| iii | 1.5 TR capacity Wall Mounted split type Air Conditioning system | सेट | - | - | - | |
| iv | 2.0 TR capacity Wall Mounted split type Air Conditioning system | सेट | - | - | - | |
| | Air Conditioning system, whirlpool or Eqv Company | | | | | |
| v | 0.75 TR capacity Wall Mounted split type Air | सेट | - | - | - | |
| vi | 1.0 TR capacity Wall Mounted split type Air | सेट | - | - | - | |
| vii | 1.5 TR capacity Wall Mounted split type Air | सेट | - | - | - | |
| viii | 2.0 TR capacity Wall Mounted split type Air | सेट | - | - | - | |
| 42 | General Lightig ANCHOR, C/G, Eqv. | | | | | |
| i | 1 x 40 W FTL Patti fitting | सेट | 252 | 252 | 252 | |

| | | | | | | |
|----|----|--|---|------|------|------|
| | 25 | 32 mm shockproof polymer saddle collar clip GW 50 608 | " | 62 | 62 | 62 |
| | 26 | 40 mm shockproof polymer saddle collar clip GW 50 630 | " | 98 | 98 | 98 |
| | 27 | 50 mm shockproof polymer saddle collar clip GW 50 631 | " | 118 | 118 | 118 |
| | 28 | 16 mm conduit coupler DX 40 016 | " | 36 | 36 | 36 |
| | 29 | 20 mm conduit coupler DX 40 020 | " | 46 | 46 | 46 |
| 44 | 30 | 25 mm conduit coupler DX 40 025 | " | 57 | 57 | 57 |
| | 31 | 32 mm conduit coupler DX 40 032 | " | 103 | 103 | 103 |
| | 32 | 40 mm conduit coupler DX 40 040 | " | 139 | 139 | 139 |
| | 33 | 50 mm conduit coupler DX 40 050 | " | 242 | 242 | 242 |
| | 34 | 63 mm conduit coupler DX 40 063 | " | 458 | 458 | 458 |
| | 35 | 16 mm tight bend DX 40 116 | " | 57 | 57 | 57 |
| | 36 | 20 mm tight bend DX 40 120 | " | 82 | 82 | 82 |
| | 37 | 25 mm tight bend DX 40 125 | " | 129 | 129 | 129 |
| | 38 | 32 mm tight bend DX 40 132 | " | 237 | 237 | 237 |
| | 39 | 40 mm tight bend DX 40 140 | " | 335 | 335 | 335 |
| | 40 | 50 mm tight bend DX 40 150 | " | 603 | 603 | 603 |
| | 41 | 63 mm tight bend DX 40 163 | " | 2359 | 2359 | 2359 |
| | 42 | 4 way junction box DX 45 004 | " | 670 | 670 | 670 |
| | 43 | 7 way junction box DX 45 007 | " | 803 | 803 | 803 |
| | 44 | 10 way junction box DX 45 010 | " | 1020 | 1020 | 1020 |
| | 45 | Closing cap for junction box DX 47 000 | " | 118 | 118 | 118 |
| | 46 | 16 mm inspectionable T bend DX 40216 | " | 118 | 118 | 118 |
| | 47 | 20 mm inspectionable T bend DX 40220 | " | 149 | 149 | 149 |
| | 48 | 25 mm inspectionable T bend DX 40225 | " | 196 | 196 | 196 |
| | 49 | 32 mm inspectionable T bend DX 40232 | " | 237 | 237 | 237 |
| | 50 | 16 mm inspectionable bend DX 40 316 | " | 98 | 98 | 98 |
| | 51 | 20 mm inspectionable bend DX 40 320 | " | 118 | 118 | 118 |
| | 52 | 25 mm inspectionable bend DX 40 325 | " | 155 | 155 | 155 |
| | 53 | 32 mm inspectionable bend DX 40 332 | " | 185 | 185 | 185 |
| 45 | | GEWISS/BEC Cable Tray with Cover and Accessories BRN Range | | | | |

50
 जिला

| क्र.सं. | विवरण | माप | मूल्य | | | टिप्पणी |
|---------|--|------|-------|------|------|---------|
| | | | २०२३ | २०२४ | २०२५ | |
| 1 | 65X35 mm2 hot deep galvanised steel cable tray MV 40 100 | R Ft | 819 | 819 | 819 | |
| 2 | 95X35 mm2 hot deep galvanised steel cable tray MV 40 101 | " | 973 | 973 | 973 | |
| 3 | 125X35 mm2 hot deep galvanised steel cable tray MV 40 102 | " | 1174 | 1174 | 1174 | |
| 4 | 155X35 mm2 hot deep galvanised steel cable tray MV 40 103 | " | 1318 | 1318 | 1318 | |
| 5 | 185X35 mm2 hot deep galvanised steel cable tray MV 40 104 | " | 1540 | 1540 | 1540 | |
| 6 | 215X35 mm2 hot deep galvanised steel cable tray MV 40 105 | " | 1710 | 1710 | 1710 | |
| 7 | 245X35 mm2 hot deep galvanised steel cable tray MV 40 106 | " | 2137 | 2137 | 2137 | |
| 8 | 305X35 mm2 hot deep galvanised steel cable tray MV 40 108 | " | 2513 | 2513 | 2513 | |
| 9 | 365X35 mm2 hot deep galvanised steel cable tray MV 40 110 | " | 3090 | 3090 | 3090 | |
| 10 | 395X35 mm2 hot deep galvanised steel cable tray MV 40 111 | " | 3281 | 3281 | 3281 | |
| 11 | 65X50 mm2 hot deep galvanised steel cable tray MV 40 120 | " | 984 | 984 | 984 | |
| 12 | 95X50 mm2 hot deep galvanised steel cable tray MV 40 121 | " | 1179 | 1179 | 1179 | |
| 13 | 125X50 mm2 hot deep galvanised steel cable tray MV 40 122 | " | 1298 | 1298 | 1298 | |
| 14 | 155X50 mm2 hot deep galvanised steel cable tray MV 40 123 | " | 1468 | 1468 | 1468 | |
| 15 | 185X50 mm2 hot deep galvanised steel cable tray MV 40 124 | " | 1663 | 1663 | 1663 | |
| 16 | 215X50 mm2 hot deep galvanised steel cable tray MV 40 125 | " | 1859 | 1859 | 1859 | |
| 17 | 245X50 mm2 hot deep galvanised steel cable tray MV 40 126 | " | 2276 | 2276 | 2276 | |
| 18 | 305X50 mm2 hot deep galvanised steel cable tray MV 40 128 | " | 2657 | 2657 | 2657 | |
| 46 | 365X50 mm2 hot deep galvanised steel cable tray MV 40 130 | " | 3456 | 3456 | 3456 | |
| 20 | 395X50 mm2 hot deep galvanised steel cable tray MV 40 131 | " | 3749 | 3749 | 3749 | |
| 21 | 515X50 mm2 hot deep galvanised steel cable tray MV 40 135 | " | 4584 | 4584 | 4584 | |
| 22 | 95X65 mm2 hot deep galvanised steel cable tray MV 40 141 | " | 1313 | 1313 | 1313 | |

| क्र.सं. | विवरण | एकक | प्रमाण | | | टीका |
|---------|--|------|--------|------|------|------|
| | | | २०१३ | २०१४ | २०१५ | |
| | Earthing Materials (ISI or other International Standard) | | | | | |
| a | 6 mm thick 600mm x 600 mm G.I. Plate | No. | 2829 | 2829 | 2829 | |
| c | Funneling Mechanism with cover (mild steel) | set | 618 | 618 | 618 | |
| d | 3.2 mm thick 600mm x 600 mm Copper Plate | No. | 9517 | 9517 | 9517 | |
| e | Copper wire (10 SWG) | Mtr. | 155 | 155 | 155 | |
| ii | Service wire (Al) | | | | | |
| a. | 2.5 mm ² | Mtr. | 18 | 18 | 18 | |
| b. | 4.0 mm ² | " | 22 | 22 | 22 | |
| c. | 6.0 mm ² | " | 28 | 28 | 28 | |
| iii | Lightening Arrestor for 3 Phase. | | | | | |
| a. | 0.5 KV | Set | 1236 | 1236 | 1236 | |
| b. | 11 KV | Set | 4326 | 4326 | 4326 | |
| c. | Cross Arms V Channel. | No | 3090 | 3090 | 3090 | |
| iv | Stay set with accessories. | | | | | |
| a. | GI wire | No | 1182 | 1182 | 1182 | |
| b. | GI Plate | " | 1185 | 1185 | 1185 | |
| c. | Gay Insulator. | " | 56 | 56 | 56 | |
| d. | Elbow | | 103 | 103 | 103 | |
| e | Rod, Nut | No | 445 | 445 | 445 | |
| f | Grip | " | 49 | 49 | 49 | |
| v | Overhead Insulators (0.4KV) | | | | | |
| a. | Sackle Insulator | No | 31 | 31 | 31 | |
| b. | D-Iron. | " | 93 | 93 | 93 | |
| c. | Nut Bolt (3" with 8 mm Ø) | " | 15 | 15 | 15 | |
| d. | Nut Bolt (6" with 8 mm Ø) to clamp on Poles | " | 23 | 23 | 23 | |
| vi | Overhead Insulators with fixing accessories (11KV) | | | | | |
| a. | Pin Insulator | No | 185 | 185 | 185 | |
| b. | Disc Insulator | " | 989 | 989 | 989 | |
| c. | Cross Arms V Channel. | " | 2719 | 2719 | 2719 | |
| vii | Sqarrel ACSR conductor 20mm ² | Rm. | 17 | 17 | 17 | |
| viii | weasel ACSR conductor 30 mm ² | " | 25 | 25 | 25 | |
| ix | Rabbit ACSR conductor 50 mm ² | " | 41 | 41 | 41 | |
| x | Dog ACSR conductor 100 mm ² | " | 82 | 82 | 82 | |
| xi | Supply of aluminium ABC cable | | | | | |
| | 25mm square 4 core ABC cable | Rm. | 155 | 155 | 155 | |

Solar Power

| क्र.सं. | विवरण | एकक | प्रति इकाई की लागत | | |
|---------|--|------------|--------------------|-----------|-----------|
| | | | 2023-24 | 2024-25 | 2025-26 |
| 1 | Solar PV Module | प्रति घंटा | 123.00 | 123.00 | 123.00 |
| 2 | Solar Tubular Battery (200Ah@c20, 12v) | गोटा | 29,363.00 | 29,363.00 | 32,100.00 |
| 3 | Solar Tubular Battery (150 Ah@c20, 12v) | गोटा | 22,063.00 | 22,063.00 | 26,200.00 |
| 4 | Solar Tubular Battery (100 Ah@c20, 12v) | गोटा | 12,029.00 | 12,029.00 | 17,000.00 |
| 5 | Solar Tubular Battery (80 Ah@c20, 12v) | गोटा | | | 16,900.00 |
| 6 | Solar Tubular Battery (60 Ah@c20, 12v) | गोटा | | | 12,200.00 |
| 7 | Solar Tubular Battery (40 Ah@c20, 12v) | गोटा | | | 8,000.00 |
| 8 | Solar Gel Battery (200 Ah@c20, 12v) | गोटा | | | 66,000.00 |
| 9 | Solar Gel Battery (150 Ah@c20, 12v) | गोटा | | | 40,200.00 |
| 10 | Solar Gel Battery (100 Ah@c20, 12v) | गोटा | 39,660.00 | 36,900.00 | 36,900.00 |
| 11 | Solar Gel Battery (80 Ah@c20, 12v) | गोटा | | | 39,900.00 |
| 12 | Solar Gel Battery (75 Ah@c20, 12v) | गोटा | 24,339.00 | 24,339.00 | 29,000.00 |
| 13 | Solar Gel Battery (40 Ah@c20, 12v) | गोटा | 8,400.00 | 9,400.00 | 9,400.00 |
| 14 | Solar Lithinium Ion Battery (100AH@c10, 12V) | गोटा | | | 36,000.00 |
| 15 | Solar Lithinium Ion Battery (80AH@c10, 12V) | गोटा | | | 32,600.00 |
| 16 | Solar Lithinium Ion Battery (50AH@c10, 12V) | गोटा | | | 17,000.00 |
| 17 | Charge controller (60A/24-48V) | गोटा | 39,490.00 | 39,490.00 | 32,200.00 |
| 18 | Charge controller 45A/12-24-48 V | गोटा | 23,209.00 | 23,209.00 | 23,900.00 |
| 19 | Charge controller 30A/12-24-48 V | गोटा | | | 19,500.00 |
| 20 | Charge controller 25A/12-24-48 V | गोटा | | | 14,500.00 |
| 21 | Charge controller 20a/12-24 V | गोटा | 3,940.00 | 3,940.00 | 6,000.00 |
| 22 | Charge controller 15a/12-24 V | गोटा | | | 4,900.00 |
| 23 | Charge controller 10a/12-24 V | गोटा | 2,629.00 | 2,629.00 | 2,000.00 |
| 24 | Charge controller 5a/12-24 V | गोटा | | | 1,600.00 |
| 25 | Solar dusk to down controller 20A/12Vwith driver curcuit | गोटा | 4,390.00 | 4,390.00 | 4,400.00 |
| 26 | Solar street light 40W- 12V DC with autodimming system | गोटा | 3,064.30 | 3,064.30 | 3,960.00 |
| 27 | Solar street light 30W- 12V DC with autodimming system | गोटा | | | 2,430.00 |
| 28 | Solar street light 20W- 12V DC with autodimming system | गोटा | 1,455.00 | 1,455.00 | 1,430.00 |
| 29 | Solar street light 100W | गोटा | | | 4,200.00 |
| 30 | Solar street light 80W | गोटा | | | 3,400.00 |
| 31 | Solar street light 60W | गोटा | | | 2,600.00 |
| 32 | Solar street light 40W | गोटा | 1,400.00 | 1,400.00 | 1,400.00 |
| 33 | Solar street light 30W | गोटा | 900.00 | 900.00 | 900.00 |
| 34 | Solar street light 20W | गोटा | 600.00 | 600.00 | 600.00 |
| 35 | Solar street light 12W | गोटा | 400.00 | 400.00 | 400.00 |

157

पुस्तकालय मन्त्री कार्यालय

पुस्तकालय मन्त्री कार्यालय