कार्यालय जोधपुर नगर निगम – दक्षिण

कर्माक:-/विकास/तृतीय/ दक्षिण/2022-23/ 1385

दिनांक:-7 2 2023

ः ई-निविदा सूचनाः

DLB2223WSOB27778

नगर निगम दक्षिण जोधपुर की और से निम्नलिखित कार्यो हेतु भारत सरकार एवं राज्य सरकार के विभिन्न विभागों/रवायतशाषी/निगमों/बोर्डो/राजकीय उपक्रमों में पंजीकृत ए.०ए व ए. श्रेणी में पंजीकृत तथा नगर निगम जोधपुर में निर्धारित श्रेणी में पंजीकृत नियमानुसार योग्य संवेदको से निर्धारित प्रपत्र में ई—निविदाएं आमंत्रित की जाती है।

गहत्वपूर्ण दिनांकों का विवरण

विवरण	दिनांक	
ऑन लाईन निविदा फार्म जमा कराना प्रारम्भ होने की दिनांक व समय	15-02-2023	12.30 84
ऑन लाईन निविदा फार्म जमा कराने की अन्तिम दिनांक व समय	24-02-2023	12.30 PM
ऑन लाईन निविदा खोलने की तारीख		Bra PM
निविदा शुल्क/धरोहर राशि की मूल प्रति अधीक्षण अभियन्ता कार्यालय में जमा कराने की दिनांक व समयावधि		· co PM
कार्य का नाम अनुमानित लागत धरोहर राशि	ा निविदा शुल्क कार्य पूर्ण अव	करने की धि

	जाना कराना कर विनाकर के रानावाक				
कं. स.	कार्य का नाम	अनुमानित लागत (राशि लाखों में)	धरोहर राशि	निविदा शुल्क	कार्य पूर्ण करने की अवधि
1	Construction of BT road work at various place in ward 48	10.00	20,000/-	500/-	6 माह
2	Sewer line, CC and interlocking tiles work at Various places in Ward 48 to 57 and 71,72	50.00	1,00,000/-	1000/-	12 माह
3	Construction of BT road Work at Various places in ward 48 to 57 and 71,72	25.00	50,000/-	500/-	12 माह
4	Nala Repairing work at various places in ward 48 to 57 and 71,72	25.00	50,000/-	500/-	12 माह
5.	Sewer line, CC and interlocking tiles work at Various places in Ward 73 to 80	50.00	1,00,000/-	1000/-	12 माह
6	Construction of BT road Work at Various places in ward 73 to 80	25.00	50,000/-	500/-	12 माह
7-	Nala Repairing work at various places in ward 73 to 80	25.00	50,000/-	500/-	12 माह

निविदा की महत्वपूर्ण शर्ते निम्नानुसार है :-

- 1. निविदा प्रपत्रों को वेबसाईट http://eproc.rajasthan.gov.in से डाउनलोड किया जा सकता है। इन निविदाओं में भाग लेने वाले संवेदको को निविदा को इलेक्ट्रोनिक फॉरमेट में वेबसाईट http://eproc.rajasthan.gov.in पर जमा करानी होगी।
- 2. निविदा की प्रकिया ऑन लाईन होगी।
- निविदा हेत् पात्र संवेदको की श्रेणी –

किसी भी सीमा तक रूपये 300.00 लाख तक

- एए श्रेणी, संवेदक
- ए, श्रेणी संवेदक

किसी भी सीमा तक रूपये 300.00 लाख तक रूपये 150.00 लाख तक रूपये 50.00 लाख तक रूपये 15.00 लाख तक

– एए श्रेणी, संवेदक – ए, श्रेणी संवेदक

- वी, श्रेणी संवैदक

सी, श्रेणी संवेदक
डी, श्रेणी संवेदक

 निविदा खोलने की तिथि को किसी कारणवंश यदि सम्पूर्ण निविदायें नहीं खोली जा सकती है, तो उसके अन्ते कार्य दिवस को शेप निविदायें खोलने का कार्य जारी रखा जावेगा। निविदा प्रक्रिया —

> कार्य सडक अन्य निर्माण कार्य

पोटेशियल असेसमेंट 150 लाख से 500 लाख तक 100 लाख से 200 लाख तक

पोस्ट क्वालीफिकेशन 500 लाख से अधिक तक 200 लाख से अधिक तक

क्रं.सं.े	शुल्क वितरण	शुल्क	मुगतान का प्रकार	देव
1	निविदा शुल्क	उपरोक्तानुसार	डिमाण्ड ड्रॉफ्ट / बैंकर चैक	आयुक्त जौधपुर नगर निगम दक्षिण
2	धरोहर राशि	उपरोक्तानुसार	डिमाण्ड ड्रॉफ्ट / बैंकर चैक	आयुक्त जोधपुर नगर निगम दक्षिण
3	ई–टेण्डरिंग प्रकिया शुल्क	50 लाख एव उपर 1000/— 50 लाख से नीचे 500/—	डिमाण्ड ड्रॉफ्ट/ बैंकर चैक	MD RISL, JAIPUR

- 5. निविदादाता द्वारा निविदा शुल्क, धरोहर राशि एवं प्रिकिया शुल्क हेतु निम्निलिखित राशि कि मूल प्रित जोडपूर नगर निगम कार्यालय में नियमानुसार निविदा खोले जाने के समय से पूर्व जमा करवाना आवश्यक है। निम्निलिखित डिमांड / बैंकर चैक शुल्क ऑनलाईन निविदा फार्म जमाने की अन्तिम तिथि से पूर्व का होना आवश्यक है।
- 6. प्रदत दरें निविदा खोलने की दिनांक से 90 दिवसों तक निविदा स्वीकृति हेतु मान्य (Vaild) रहेनी। यदि निविदाकर्ता उस अविध में अपनी निविदा अथवा शर्तो में किसी प्रकार का संशोधन करता है अथवा अपनी निविदा वापस ले लेता है, तो उसकी धरोहर राशि जब्त कर ली जावेगी।
- 7. यदि संवेदक के नजदीकी रिश्तेदार (प्रथम रक्त सम्बन्धी व उनके पित/पत्नी) कार्य से संबंधित अधीनस्य कार्यालय में खण्डीय लेखाकार अथवा सहायक अभियन्ता से लेकर अधीक्षण अभियन्ता स्तर का किसी नी स्तर पर पदस्थापित हो, तो उसके कार्य पर नियुक्त करने पर प्रतिबन्ध रहेगा।
- 8. राज्य सरकार में किसी भी अमियांत्रिकी विमाग में किसी भी इंजीनियर अथवा इंजीनियर या प्रशासनिक कार्य पर नियुक्त राजपत्रित अधिकारी राज्य की अनुमित के बिना सेवा निवृति के 2 वर्ष तक संवेदक अथवा उसके कर्मचारी के रूप में कार्य नहीं कर सकेंगे। यदि संवेदक अथवा उसके कर्मचारियों मे कोई ऐसा व्यक्ति जिसने राज्य सरकार की उक्त लिखित अनुमित निविदा जमा कराने से पहले अथवा संवेदक के यहां से सेवार्ये लेने से पहले अनुमित नहीं ली है, तो अनुबन्ध रद्द किया जा सकेगा।
- 9. उक्त आईटम की दोष निवारण अवधि 3 वर्ष होगी।
- 10. निविदा में निविदादाताओं से अंतर राशि परफोरमेन्स सिक्यूरिटी के रूप में प्राप्त करने के पश्चात ही स्वीकृति निविदा का कार्यादेश दिया जायेगा।
- 11. किसी भी निविदा को स्वीकार करने एवं विना कारण वताये निरस्त करने के समस्त अधिकार निम्नहस्ताक्षर कर्ता को रहेगा। RPWA 100 की समस्त शर्ते उस सीमा तक मान्य/लागु होगी जिस सीमा तक के राजस्थान लोक उपापन पारदर्शिता अधिनियम 2012 एवं नियम 2013 के विरोध में नहीं हो।
- 12. वित्त विमाग के आदेश संख्या एफ-(1)एफ.डी./जी.एफ. एण्ड ए.आर./2007 दिनांक 30.09.11 (सर्कुलर नं. 19/2011) के अनुसार 50.00 लाख रूपये तक की राशि के कार्यों के लिए 500/- व 50.00 लाख रूपये से अधिक राशि के कार्यों के लिए 1000/- रूपये की राशि निविदा शुल्क के अतिरिक्त देनी होगी जो डिमाण्ड ड्राफ्ट या वैंकर चैक के रूप में देय होगी। यह डिमाण्ड ड्राफ्ट या वैंकर चैक मैनजिंग डायरेक्ट, आर.आई.एस. एल. के पक्ष में व जयपुर में भुगतान योग्य होना चाहिए।

- 13. नेगोशिएशन की आवश्यकता होने पर ई-मेल य पत्र द्वारा डाक से सूचित किया जायेगा।
- 14. ई-टेण्डरिंग के लिए निविदादाता हेतु निर्देश :-
 - इन निविदाओं में दिलचस्पी लेने वाले निविदा दाता निविदा प्रपन्नो का इन्टरनेट साईट http://www.eproc.rajasthan.gov.in से देख/डाउनलोड कर सकते है।
 - निविदाओं में भाग लेने वाले निविदादाताओं को इन्टरनेट साईट http://www.eproc.rajasthan.gov.in पर रिजरटर करवाना होगा। ऑन लाईन निविदा में भाग लेने के लिए डिजिटल सार्टिफिकेट है इनफोरमेशन टेक्नोलॉजी एक्ट 2000 के तहत प्राप्त करना होगा जो इलेक्ट्रोनिक निविदा में साईन करने हेतु काम आयेगा। निविदादाता उपरोक्त डिजिटल सर्टिफिकेट सी.सी.ए. द्वारा स्वीकृत एजेन्सी से प्राप्त कर सकते है। जिन निविदादाताओं के पास पूर्व में वैध डिजिटल सर्टिफिकेट है, नया डिजिटल लेने की आवश्यकता नहीं है।
 - निविदादाताओं को निविदा प्रपन्न इलेक्ट्रोनिक फार्मेट में उपरोक्त वेबसाइट पर डिजिटल साईन के साथ प्रस्तुत करना होगा। जिसके प्रस्ताव अकेले भौतिक फॉर्म में स्वीकार्य नहीं होगा।
 - इलेक्ट्रोनिक निविदा प्रपत्रों को जमा कराने से पूर्व निविदादाता यह सुनिश्चित कर लेवे की निविदा प्रपत्रों से संबंधित सभी आवश्यक दस्तावेजों की स्केन कॉपी निविदा प्रपत्रों के साथ अटेच कर दी गयी है।
 - कोई भी टेण्डर इलेक्ट्रोनिकली जमा कराने से किसी कारण से लेट हो जाता है तो उसका जिम्मेदार विभाग नहीं होगा।
 - टेण्डर के प्रपत्रो में आवश्यक सभी सूचियों को सम्पूर्ण रूप से भरकर ऑन लाईन दर्ज करे।
- 15. निविदायें राजस्थान लोक उपापन पारदर्शिता अधिनियम 2012 एवं नियम 2013 के अन्तर्गत आमंत्रित की जाती है। उपर अंकित समस्त प्रावधान/बंधन उस सीमा तक ही लागु होंगे जिस सीमा तक दे उस बिन्दु में उल्लेखित अधिनियम एवं नियमों के विरुद्ध नहीं हो।
- 16. आयुक्त नगर निगम जोधपुर के आदेश कमांक 9836 दिनांक 07.02.2020 एंव 9975 दिनांक 14.07.2020 के अनुसार पंजीयन रिव्यू आदेश के तहत निविदा स्वीकार/अस्वीकार की जायेगी।
- 17. राजकीय अवकाश की स्थिति में अगले कार्य दिवस की तिथी मानी जायेगी।
- 18. श्रीमान् निदेशक, स्वायत्त शासन विभाग राजस्थान जयपुर के आदेश कमाक 144612-825 दिनांक 22.11.2021 की पालना में वित्त विभाग की अधिसूचना दिनांक 22.10.2021 अनुसार आर.टी.पी.पी. नियम 2013 में Additional Performance Security के लिए नियम 75 -ए के अनुसार Additional Performance Security जमा करवानी होगी

(अरूण कुमार पुरोहित)
I.A.S.
आयुक्त
जोधपुर नगर निगम दक्षिण

जोघपुर नगर निगम, जोघपुर–दक्षिण

क्नांक:-/विकास/वृतीय/ दक्षिम/2022-23/1385

दिनांक:- 7/2/2023

दिनांक:- 7/2/2023

= ई-निविदा सूचना =

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नगर निगन दक्षिण जोषपुर की और से विकास कार्यों हेतु ऑनलाईन निविदा आमंत्रित की जारी है, कार्यों की विस्तृत जानकारी एवं शर्तों इत्यादि वेबसाईट http://eproc.rajasthan.gov.in, sprp.vaj.gov.in पर व जोषपुर नगर निगन दक्षिण की वेबसाईट urban.rajasthan.gov.in/mojs देखी जा सकती है।

(सुश्री वनिता सेट) महापौर जोधपुर नगर निगम दक्षिण ्रिट् (अरूण कुमार पुरोहित) LAS. आयुक्त जोघपुर नगर निगम-दक्षिण

==== 1386 to 1393

प्रतितिपे :- सूचनार्थ एवं आवश्यक कार्यवाही हेतु।

1. श्रीनान जिला कलेक्टर नहोदय, जोडपुर।

2. निदेशक/अधीरम अनियन्ता, स्थानीय निकाय विनाग, जयपुर।

3. अधीरम अनियन्ता/अधिशापी अनियन्ता, सानि।वि./जोधपुर विकास प्राधिकरण जोधपुर।

4 वारेष्ठ लेखाड़िकारी, जोडपुर नगर निगर्न दक्षिण।

5. चजस्थान संवाद, जवपुर को नेजकर लेख है कि निविदा सूचना एक राज्य स्तरीय एवं एक क्षेत्रीय स्तरीय सनाचार पत्र में प्रकाशन हेतु मिजवाये एवंन् सनाचार पत्र के नाम बाबत् ईन्टीमेशन मेल नगर निनम जोवपुर दक्षिण को मिजवाये।

6. श्री चनेस्वर गहलोव, प्रोग्रानर नगर निगम जोड्यपुर दक्षिण को भेजकर लेख है कि ई—निविदा सूचना urban.rajasthan.gov.in/majs रंद sppp.rajasthan.gov.in, पर कपलोड़ करें एवम् निविदा सूचना प्रकाशन हेतु चजस्थान संवाद जवपुर को मेल के नाव्यन से मिजवावें।

7. च्हांयक अनियन्ता को नेजकर लेख है कि कार्यों की जी-सारणी एवं ई-निविदा सूचना http://eproc.rajesthan.gov.in पर अपलोड करे।

सूचना पट्ट जोबपुर नगर निगम दक्षिण।

आयुक्त जोघपुर नगर निगम –दक्षिण

NAGAR NIGAM JODHPUR SOUTH

G-8CHEDULE

NIT No.

Date

Sr Ho.

Last Date of Sale :-

Earnest Money : Rs.

Date of Receipt :-

CR 110. Dated.

Name of Work- Construction of BT road work at various Places in Ward No. 48 of nnjs

	RUIDP BSR 2022							
8.No.	Item	Qty.	Unit	Unit	Unit			
1	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 50 metres as directed by Engineer,Bituminous courses		Cum	411.00	5754.00			
1.1	Granular courses	30.00	cum	288,50	8595.00			
2	Earth work in excavation for roadway, including trimming bottom and side slopes in accordance with requirement of line, grades and cross sections, including disposal of surplus material with all lift and lead upto 1000 metre as per MoRT&H specification clause 301. In all type of soil	37.50	cum	214.50	8043.75			
3	Carriage of Materials by mechanical transport including loading,unloading and stacking: 5 km:	81.50	cum	245.95	20044.93			
	Providing, laying, spreading (with paver finisher only) and compacting wet mix macadam (WMM) base course comprising of graded stone aggregate and granular material conforming to MORT&H specifications (Table 400-II) in layers of equal compacted thickness each consolidated, including pre-mixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tippers to site, laying in uniform layers in base course on a well prepared sub-base/ base course and compacting with power vibratory-roller to achieve the desired density complete as per MoRT&H specification clause - 406 including all material, labour, machinery, lighting, guarding and maintenance of diversion.	45.00	sqm	1704.00	76620.00			
	Providing and applying primer coat over prepared surface of granular base with bitumen emulsion as per IS: 8887 and approved quality @ 0.6 kg/sqm with the help of spray set fitted on bitumen Container (boiler) after cleaning the surface including removing of binding material and other foreign matter with wire brushes and small picks, sweeping with brooms or soft brushes and finally dusting with old gunny bags and compressed air to receive bituminous treatment complete as per clause 502 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion.		sqm	27.70	16620.00			
	Providing and applying tack coat on the prepared surface with bitumen emulsion as per IS: 8887 and approved quality @ 0.2 kg/sqm with the help of spray set fitted on bitumen Container (boiler) after cleaning the surface with brooms or soft brushes and finally dusting with old gunny bags and compressed air to receive bituminous treatment complete as per clause 502 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion.	2580.00	cum	9.90	25542.00			

7	Providing and laying bituminous macadam in 50/75 mm compacted thickness on prepared surface with specified graded crushed stone aggregates as per Table 500-4, Grading-II for base/ binding course, loading of aggregate with F.E. loader, heating and mixing of stone aggregate and bitumen in computerised hot mix plant, transported to site by tippers to paver, laid over a previously prepared surface with paver finisher fitted with electronic sensing device to the required grade, level and alignment and rolling with power roller and vibratory compactor as per clauses 501.6 and 501.7 to achieve the desired compaction complete as per clause 504 of MoRT&H specification and including all material, labour, machinery, lighting, guarding and maintenance of diversion but excluding cost of primer/ tack coat.With Bitumen VG-grade 30 @ 3.3% (percentage by weight of total mix)	77.40	sgri	5380.00	418412.00
8	Providing and laying open graded premix carpet 20mm thick (compacted), on prepared surface in a single course as wearing course, composed of specified graded crushed stone aggregate as per Table 500-23, premixed with bituminous binder @ 14.60 kg/ 10sqm (including cost of anti- stripping compound wherever required), including loading of material with F.E. loader, hot mixing of stone aggregate and bitumen in computerised hot mix plant, transporting the mixed material by tippers to paver and laying with paver finisher fitted with electronic sensor control to the required level and grade, compacting smooth wheeled roller 8-10 tonne capacity and finishing to required level to achieve the desired density as per clause 511 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion but excluding cost of tack coat/ seal coat. With Bitumen VG-grade 30	2580.00	sqm	106.50	274770.00
9	Supplying & fixing 560mm dia SFRC manhole frame & cover as per IS: 12592-2002 in existing manholes including grouting the frame in PCC M-15 complete in all respect as directed by the Engineer. HD-20	12	each	2685	32220
10	Providing, lowering, laying in trenches, aligning, fixing in position and jointing socketed rubber gasket type ISI marked uPVC pipes of Class III (6 Kg/sqcm) suitable for potable water with rubber ringjoints (as per IS 4985-2000) of following outer dia with all accessories (excluding specials) complete including all material, labour, hydraulic testing and commissioning as per Technical Specifications and as per direction of Engineer. 110 mm dia	20	MTR	300	6000

11	Providing and applying premixed seal coat Type "B" comprising of thin application of fine aggregate 0.06 cum/ 10 sqm premix with bitumen binder @ 6.8 Kg/ 10 Sqm (including cost of anti-stripping compound wherever required) laying with paver finisher with electronic sensor control and rolling with power roller 8 10 tonne complete as per clause 513 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. With Bitumen VG-grade 30	42.50	109650.00
	Total:		1000331.68

- 1. सभी प्रकार के कर (टैक्स) संवेदक द्वारा ही वहन किये जायेगें।
- 2. कार्य स्थल पर श्रमिक व सामग्री की सुरक्षा की जिम्मेवारी संवेदक की होगी।
- 3.जी.सारणी में वर्णित कार्यों के अतिरिक्त व अधिक कार्य संवेदक द्वारा दी गई दरों के आधार पर करवाये जा सकेंगे।
- 4.कार्य स्थल पर कार्य संम्बंधित सूचनाएं दर्शाने वाला बोर्ड संवेदक को स्वयं के स्तर पर लगाना होगा।
- 5.टंकण त्रुटी की अवस्था में सम्बन्धित रेट मान्य होगी।
- 6. कार्य करने से पुर्व एवं कार्य करने के पश्चात कार्य स्थल की फोटो/विडियोग्राफी सीडी आवश्यक रूप से कार्यालय में जमा कराने होंगें।
- 7. दोष निवारण अवधि नियमानुसार रहेगी ।
- 8. दरें 4 माह तक मान्य रहेगी
- 9 सशर्त निविदा स्वीकार नहीं होगी ।

EXECUTIVE ENGINEER
NAGAR NIGAM SOUTH JODHPUR

I/We hereby agree to do the above work @ _____ Above/below the "G" Schedule.

MUNICIPAL CORPORATION, JODHPUR (SOUTH)

N	. •	No.

Date

Last Date of Sale :-

Sr No.

Date of Receipt :-

Earnest Money : Rs.

Copy issued to M/s

CR No. Dated.

Name of Work :- Sewer line, cc and interlocking tiles work at various placess in city zone(ward no. 48 to 57, 71, 72) Annual Rate Contract

	Annual Rate Contract				
S.I	Farth work for Sewer line and Mark		QTY.	RATE In	440497
1	including dressing of sides and ramming of bottoms, including getting out the excavated material, refilling after laying pipe/ foundation and disposal of surplus excavated material at a lead upto 50m suitable site as per direction of Engineer for following depths, below natural ground / Road beyond the drawings (measurement for payment to be as per the task. In all types soils such as moorum, sand, sandy silt, clay, black cotton soil kapker, etc. Dept.	1.00	cum	274.50	275.00
_	upto 3.0 m over item no 17 1 1 1	1.00	cum	19.20	19.00
2	Dismantling of flexible pavements for sewer line and manholes and disposal of dismantled materials up to a lead of 50 metres, stacking serviceable and unserviceable materials separately as directed by Engineer. Bituminous courses				
	Granular courses	1.00	cum	493.50	494.00
	Providing at site, lowering & laying in trenches, aligning &	1.00	cum	343.50	344.00
3	jointing of RCC pipes NP4 class (with s/s ends) IS: 458 - 2003 (amended up to date) marked and pipes from 300 mm and upto 1800 mm manufactured through vertical casting process at all depths with Rubber gaskets (EPDM/SBR) for sewer lines as per IS: 5382 (including cost of Rubber gaskets, lubricants) as per drawing, sectional testing of the sewer pipe line (including cost and conveyance of water to site) etc., complete as per specification and / or as directed by Engineer. Note: E/w to be measured and paid separately				
	250 mm internal diameter	1.00		618.00	618.00
	300 mm internal diameter	1.00		883.00	883.00
	450 mm internal diameter	1.00	metre	1158.00	1158.00
4	Providing granular bedding having width = outer dia of pipe (Bc) + 500mm, thickness below pipe = 0.25Bc or 100mm (whichever is higher) and haunching = 0.5Bc, with graded hard crusher broken stone of 100% passing through 20mm sheive, 20 to 50 % passing through 10mm sheive and 100 % retain on 6.3mm sheive, laying in layers of thickness 10/15cm including ramming, consolidation etc complete for all type of pipes of following sizes as per drawing and or as directed by Engineer.	1.00		2715.00	2715.00
	200 mm internal diameter	1.00		158.00	158.00
	250 mm internal diameter	1.00		175.00	175.00
	300 mm internal diameter	1.00	metre	199.00	199.00
	450 mm internal diameter	1.00		335.50	336.00
5	Cement plastering including T&P, scaffolding, material and complete labpour, including cost of water, curing, racking of joints etc. with 20 mm cement plaster of mix :1:6 (1 cement : 6 fine/ coarse sand)	1.00	Sqm.	264.00	264.00
6	Supplying and fixing soorsagar bhura or equialent ashlar sills lintel and dassa ,bearing ,bed and top surface made perfeenctly even jambs ,skirting steps etc. rough dressed upto 15 cm thick.	1.00	cum	5019.0	5019.00
	Random rubble masonry with hard stone in foundation and plinth : Cement mortar 1:6 (1 cement : 6 coarse sand)	1.00		4245.0	4245.00

	the frame in PCC M-15 complete in all respect as directed by the Engineer. HD-20 Providing and laying in position cement concrete of specified grade excluding the cost of centring and all the cost of central all the cost of centring and all the co	1,00	each	2685.00	2685.00
9	upto plinth level :1:4:8 (1 Cement : 4 fine/ coarse sand : 8	1.00	cum	4340.00	4340.00
11	loading, unloading and stacking ::5km	-			
	earth Sand, bazri,	1.00	cum	245.95	246.00
	hallast kankar	1.00	cum		
12	Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average 50mm. thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete as per specifications. Tensile splitting strength, abrasion and braking load etc. as per BS 6717:2001, Grey cement.		Cum	196.76	197.00
	60mm thick				
	80mm thick	1.00	Sqm.	664.00	664.00
13	Empting of septic tank/ soakage well etc, disposing of sludge within a lead of 5km and taking out sewage including refilling with local earth, ramming and compaction in layers, cleaning of site.	1.00	Sqm. Nos.	855.00 4630.00	855.00 4630.00
14	Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion.	1	MT.R	312.5	313.00
15	Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable.				
	110 mm nominal dia	1	MTR	267.5	268.00
16	Dismantling of existing structures like culverts, bridges, retaining walls, CC road and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead of 50 metres as directed by Engineer.	_ 1	MTR	558	558.00
	Lime Concrete, cement concrete grade M-10 (1:5:10) and below	1	cum	365	365.00
	Cement Concrete Grade M-15 and above and PCC blocks Dismantling of flexible pavements and disposal of dismantled	1	cum	620	620.00
	materials up to a lead of 50 metres as directed by Engineer.				
- 1	Bituminous courses	1	cum	411	411.00
	Granular courses	1		286.5	287.00

	A COMPANY OF THE PARK OF THE P				
18	Steel work welded in built up sections/ framed work including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder, railings, brackets, gates	1	kg	117.5	118.00
	Providing and fixing of 60mm thick proper asset				
	Inhanocking payer glock casted with hinhar manda-				
	Indiactive colour and design having minimum			4.	
	introngin of soo but set the fire the terms and the fire the terms				- I
19	Invariant build thick bed of coarse sand and the later to the			1	737.00
	filled with fine sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the				737.00
	linstruction of Engineer inchange. The rates to be including at all	45			
	lead & Lifts etc. complete as per specifications.				
	100	1.00	sqm	737.00	
	Providing and constructing of RR stone masonry circular	1,100	- 04111	707,00	
	manholes of "Type-Z" with internal dia 0.56m and depth upto				
	0.90 m having 300mm thick RR stone masonry wall in cement sand mortar 1:4, including concreting PCC M-10 grade (1:3:6)				
	Ifor 225mm thick foundation including curing compaction and	4			
	Iform work etc complete, PCC M15 for benching and channel				
	portion, PCC M15 for fixing the manhole frame and cover				
	Jusing stone aggregate 20mm Nominal size, 20mm thick inside				
20	and outside plaster in C. M. 1:3, inside plaster finished with	1	anah	8150	8150.00
	floating coat of neat cement, vata in CM1:1 around pipe entering and leaving the manhole and also at the junction of	•	each	8150	8150.00
	masonry and roof. Supplying and fixing heavy duty SFRC				
	manhole frame and cover as per IS 12592 (Part I and II)				
	having clear opening of 560mm, including refilling of Jhiri.				
	including curing, watering, ramming, hydro testing of manhole.				
	conveyance & cost of water, and dewatering complete as				l
	directed by the Engineer. Note- Only Excavation work will be				
	measured and paid separately (ZType Manholes) Providing and constructing of RR stone masonry circular				
	manholes of "Type-A" with internal dia 0.90m and depth upto				
	1,65m having 300mm thick RR stone masonry wall in cement				
	sand mortar 1:4, including concreting PCC M-10 grade (1:4:8)				
	for 225mm thick foundation including curing compaction and				
	form work etc complete, PCC M15 for benching and channel				
	portion, RCC M20 for 200mm thick cover slab including				
	reinforcement, PCC M20 for fixing the manhole frame and cover using stone aggregate 20mm nominal size, 20mm thick				
21	Inside and outside plaster in C. M. 1:3, inside plaster finished				
21	with floating coat of neat cement, vata in CM1:1 around pipe				
	entering and leaving the manhole and also at the junction of				
	masonry and concrete slab, providing and fixing of SFRC foot				
	steps of approved make at every 0.30m height fixed in CM 1:3,				1
	supplying and fixing heavy duty SFRC manhole frame and				
	cover as per IS 12592 (Part I and II) having clear opening of 560mm, including refilling of Jhiri, including curing, watering,				
	ramming, hydro testing of manhole, conveyance & cost of				
	water, and dewatering complete as directed by the Engineer.				
	Manhole "Type-A" of depth 0.90 m	1	each	15550	15550.00
			manhole	10000	10000.00
	Providing and constructing extra depth of manhole "Type-A" for				
22	depth beyond 0.90 m and upto 1.65 m with RR stone	1	metre	8380	8380.00
	masonary including 20mm plaster inside and outside as per		±		
	drawing and direction of Engineer. Raising circular brick/RR stone masonry manhole with circular				
	opening 560mm dia and frame slab to required level including				
	dismantling existing slab, taking out the existing CI frame &		, ,		
	cover of manhole and raising it upto ground/ road level, refixing				
23	of frame and cover in M15 (1:2:4) concrete all around the	. 1	each	570	570.00
	frame, including making good the damage, form work, curing,				
	complete as directed by Engineer. (Brick work / RR stone work				
	of raising depth of manhole to			1	
	be paid separately)				

econori freeze					
24	Lowering of circular trick / RR stone mesonry menhole with carcular operang 560mm die end freme steb to required tevel including dismenting existing steb and menhole and twenty teving out the existing Ct freme 8 cover of menhole and towering it upto ground/ road tevel, refixing of freme and cover in M16 (1.2.4) concrete all around the frame, including making good the demage, form work, curing, complete as directed by Engineer. (Dismentting of brick work / RR stone work depth of menhole to be paid separately)	1	each	570	570.99
	Cement concrete flooring 1:2.4 (1 cement: 2 coarse send: 4 graded 20mm nominal size stone aggregate) finished with a tosting coat of neat cement including cement stury, but excluding the cost of nosing of steps etc. complete. 75mm thick with 20mm thick nominal size aggregate. Distempering with 1st quality acrylic washable distemper	1	edu	458	458.00
25	(ready mixed) of approved manufacturer and of required shade and colour complete, as per manufacturer's specification. Two or more costs on new work. Providing and leying un-reinforced, dowel jointed, plain cement	1	egm	71.3	71.00
	aprepared sub base with 43 grade cement, coarse and fine aggregate conforming to 15: 383, maximum size of coarse aggregate conforming to 15: 383, maximum size of coarse aggregate not exceeding 25 mm, mixed as per approved mix design, taid, spread, compacted and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints, joint filter, separation membrane, sealant primer, joint sealant, debonding strip, admixtures (if required) as approved, curing compound, finishing to lines and grades complete as per drawing and as per clause 602, 112 of MoRT&H specification including attendants. I labour, machinery, lighting, guarding and maintenance of diversion. PCC M-20	1	cum	6550	6560.00
	Extra for random rubble masonry with hard stone in superstructure above plinth level and upto two stories.	1	cum	890.00	00.008
16	Providing and laying lean cement concrete 1:4:8 in Sub-base over a prepared sub-grade with coarse and fine aggregate conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, aggregate cement ratio not to exceed 15:1, aggregate gradation after blending to be as per table 600-1, cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in concrete mixer, laid manually, compacted with surface vibrator, finishing and curing complete as per clause 601, 112 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion.	1	Cum	2775	2775.00
26	Distempering with 1st quality acrylic washable distemper (ready mixed) of approved manufacturer and of required shade and colour complete, as per manufacturer's specification. One or more coats on old work.	1	sqm	37.4	37.40
	Total			-	77197.

- 1. सभी प्रकार के कर (टैक्स) संवेदक द्वारा ही वहन किये जायेगें।
- 2. कार्य स्थल पर श्रमिक व सामग्री की सुख्शा की जिम्मेवारी संवेदक की होगी।
- 3.जी.सारणी में वर्णित कार्यों के अतिरिक्त व अधिक कार्य संवेदक द्वारा दी गई दरों के आघार पर करवाये जा सकेंगे।
- 4.कार्य रथल पर कार्य संम्बंधित सूचनाएं दर्शाने वाला बोर्ड संवेदक को स्वयं के स्तर पर लगाना होगा।
- 5.टंकण त्रुटी की अवस्था में सम्बन्धित रेट मान्य होगी।
- 6. कार्य करने से पूर्व एवं कार्य करने के पश्चात कार्य स्थल की फोटो / विडियोग्राफी सीडी आवश्यक रूप से कार्यालय में जमा कराने होंगें।

- 7. दोष निवारण अविध नियमानुसार रहेगी ।
- 8. दरें 4 माह तक मान्य रहेगी
- 9 सशर्त निविदा स्वीकार नहीं होगी ।

EXECUTIVE ENGINEER
NAGAR NIGAM SOUTH JODHPUR.

I/We hereby agree to do the above work @______ Above/below the "G" Schedule.

JODHPUR NAGAR NIGAM, SOUTH

G-SCHEDULE

NIT No.

Date

St No.

Last Date of Bale |

Earnest Money : Rs.

Date of Receipt :-

CR No. Dated.

Copy issued to M/s

Name of Work-Construction of BT road work at various Places in city zone (ward no. 48 to 57, 71,72) Annual Rate Contract

B.No.			P	UIDP SOR 2	022
1	Diemonth	Qty.	Unit	Unit	Unit
	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 50 metres as directed by Engineer.Bituminous courses				
1.1	Granular courses	1.00	Cum	411.00	411.00
	Earth work in account	1.00	cum	286.50	286.50
2	Earth work in excavation for roadway, including trimming bottom and side slopes in accordance with requirement of line, grades and cross sections, including disposal of surplus material with all lift and lead upto 1000 metre as per MoRT&H specification clause 301. In all type of acti				
3	C - LUL CUL LYDO OI BOIL	1.00	Cum	214.50	214.50
4	including loading, unloading and stacking: 5 km	1.00	cum	245.95	245.95
	Providing, laying, spreading (with paver finisher only) and compacting wet mix macadam (WMM) base course comprising of graded stone aggregate and granular material conforming to MORT&H specifications (Table 400-II) in layers of equal compacted thickness each consolidated, including pre-mixing the material withwater at OMC in				
	mechanical mixer (Pug Mill), carriage of mixedmaterial by tippers to site, laying in uniform layers in base course on a well prepared sub-base/ base course and compacting with powervibratory-roller to achieve the desired density complete as per	£			
the l	MoRT&H specification clause - 406 including all material, labour,machinery, lighting, guarding and		1. The 1. The	12.43	
ACCOUNT OF	maintenance of diversion	1.00	sqm	1704.00	1704.00
5	Providing and applying primer coat over prepared surface of granular base with bitumen emulsion as per S: 8887 and approved quality @ 0.6 kg/sqm with the nelp of spray set fitted on bitumen Container (boiler) after cleaning the surface including removing of binding material and other foreign matter with wire brushes and small picks, sweeping with brooms or soft brushes and inally dusting with old gunny bags and compressed air o receive bituminous treatment complete as per clause 502 of MoRT&H specification including all material, abour, machinery, lighting, guarding and maintenance				1704.00
	of diversion.	4 00	(a)		
	T MITOTOTOTIL	1.00	sqm	27.70	27.70

6	Providing and applying				
	Providing and applying tack coat on the prepared surface with bitumen emulsion as per IS: 8887 and approved quality @ 0.2 kg/s	b	i i i	1	
a	approved quality @ 0.2 t	i i			1
	approved quality @ 0.2 kg/sqm with the help of spray set fitted on bitumen Contains (to the help of spray	ý l	4		
lt	set fitted on bitumen Container (boiler) after cleaning the surface with brooms as a few	اد	1.7	1	1
ا	he surface with brooms or soft brushes and finally				1
	dusting with old gunny bags and compressed air to eceive bituminous treatment				1
	eceive bituminous treatment complete as per clause 502 of MoRT&H specification in the second	3			1
5	of MoRT&H specification including all material	1			ı
la	502 of MoRT&H specification including all material	·1			1
0	abour, machinery, lighting, guarding and maintenance of diversion.				1 -
7 F	Providing and laying bituminous macadam in 50/75 mm	1.0	0 cum	9.90	9.
c	ompacted this are struminous macadam in 50/75 mm		1 1	1	
s	ompacted thickness on prepared surface with pecified graded crushed at a contract with the contract of the con		1		
T	pecified graded crushed stone aggregates as per able 500-4. Grading I for her delicities as per				
ارا	able 500-4, Grading-II for base/ binding course, pading of aggregate with F.F.			1	
	Dading of aggregate with F.E. loader, heating and	1		1	1
Į,m	nixing of stone aggregate and bitumen in computerised of mix plant, transported to site to the computer of the		1		
h	ot mix plant, transported to site by tippers to paver, and over a previously proposed.	1		1	
la	aid over a previously prepared surface with paver nisher fitted with electronic		1	1	1
fi	nisher fitted with classes surface with paver			1	
					1
				1	
5	ower roller and vibratory compactor as per clauses			1	
			1	1	1
			1	1	
				1	1
					1
CC	ost of primer/ tack cost With Di				
	3% (percentage by weight of total mix)				
		1.00	sqm	5380.00	5380.0
th	roviding and laying open graded premix carpet 20mm			1	
	("TIPACICAL DI DIPARTA CURGO IN A SINGLE	.5		1	
100	as Medillo College Composed of analised				
13.	Table Stone Andrenate as per Table End 22 I	E.			1
16.	Through Willi Dilluminous hinder @ 14 60 kg/ 10cmml	10.0			
1,	islading cost of anti- stripping compound wherever	(1)			
re	quired), including loading of material with F.E.	iii.		-	
loa	ader, hot mixing of stone aggregate and bitumen in	T _N			į.
co	mputerised hot mix plant transmit in				
m	mputerised hot mix plant, transporting the mixed	C.	ρī		l
11116	aterial by tippers to paver and laving with naver	St	V _k	- 54	
111111	isher litted with electronic sensor control to the				
rec	duired level and grade, compacting smooth wheeled				
Iroi	ler 8-10 tonne capacity and finishing to required level			-2.2	
to	achieve the desired density as per clause 511 of				_
Mo	PRT&H specification including all material, labour,	-			
me	achinery lighting quarding and material, labour,				
Ni.	achinery, lighting, guarding and maintenance of		-		
July	rersion but excluding cost of tack coat/ seal coat.		8		
IVVI	th Bitumen VG-grade 30	1.00	sqm	106.50	106.50
	political O. C. diagrams and D. C.	ALTERNATION OF ST.	TOTAL STATE OF	· · · · · · · · · · · · · · · · · · ·	Street Street
Su	pplying & fixing 560mm dia SFRC manhole frame &		The second second second		Market Street Street
Su	ver as per IS: 12592-2002 in existing manholes				
Su	ver as per IS: 12592-2002 in existing manholes luding grouting the frame in PCC M-15 complete in		each	2685.00	

Total:	h 1		11113.55
Providing and applying premixed seal coat Type "B" comprising of thin application of fine aggregate 0.06 cum/ 10 sqm premix with bitumen binder @ 6.8 Kg/ 10 Sqm (including cost of anti-stripping compound wherever required) laying with paver finisher with electronic sensor control and rolling with power roller 8-10 tonne complete as per clause 513 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. With Bitumen VG-grade 30	1.00 sqm	42.50	42.50

- 1. सभी प्रकार के कर (टैक्स) संवेदक द्वारा ही वहन किये जायेगें।
- 2. कार्य स्थल पर श्रमिक व सामग्री की सुरक्षा की जिम्मेवारी संवेदक की होगी।
- 3.जी.सारणी में वर्णित कार्यों के अतिरिक्त व अधिक कार्य संवेदक द्वारा दी गई दरों के आधार पर करवाये जा सकेंगे।
- 4.कार्य स्थल पर कार्य संम्बंधित सूचनाएं दर्शाने वाला बोर्ड संवेदक को स्वयं के स्तर पर लगाना होगा।
- 5.टंकण त्रुटी की अवस्था में सम्बन्धित रेट मान्य होगी।
- 6. कार्य करने से पुर्व एवं कार्य करने के पश्चात कार्य स्थल की फोटो/विडियोग्राफी सीडी आवश्यक रूप से कार्यालय में जमा कराने होंगें।
- 7. दोष निवारण अवधि नियमानुसार रहेगी ।
- 8. दरें 4 माह तक मान्य रहेगी
- 9 सशर्त निविदा स्वीकार नहीं होगी ।

EXECUTIVE ENGINEER
NAGAR NIGAM SOUTH JODHPUR.

Mu

I/We hereby agree to do the above work @ _____ Above/below the "G" Schedule.

OFFICE OF THE MUNICIPAL CORPORATION, JODHPUR (SOUTH) G-SCHEDULE

NIT No.	Date	
Last Date of Sal		Sr No.
		Earnest Money : Rs.
Date of Receipt	:-	CR No Dated
Copy issued to I	Ws	

Name of work- Nala Repairing work at various places in City Zone (ward no. 48 to 57,71,72) Annual Rate Contract

S.No.	ltem	S.No.	11-4		A
	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 50 metres as directed by Engineer to	3.NO.	Unit	Rate in Rs.	Amoun
1	to a lead of 50 metres as directed by Engineer, Bituminous courses				
	A CONTRACTOR OF THE CONTRACTOR	1.00	O)m	1	411,00
	Granular courses	-1 1 2 2 2 2		411.00	
	Dismontling of printing structures to	1.00	Cum	200 50	285.50
	Dismantling of existing structures like outverts, bridges, retaining walls, CC road and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and soffether.	# 25 mm mm m		288.50	
	work steel work including Ten				
2	sortion the dismantled material			1	
2	stacking the serviceable material and	1.00		000	2202
	stacking the serviceable material with all lifts and lead of 50 metres as	,	oum	620	620.00
	directed by Engineer.Cement Concrete Grade M-15 and above and PCC				
	Lime Concrete, cement concrete grade M-10 (1:5:10) and below			-	
		1.00	cum	365	355.00
				333	
	Dismantling of existing structures like culverts, bridges, retaining walls, CC	1			
	road and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and specification.	- 1			
3	work, steel work, including T&P and scaffolding wherever necessary,	- 1		1	
	sorting the dismantled material, disposal of unserviceable material and	1.00	cum	256.00	255.00
	stacking the serviceable material with all lifts and lead of 50 metres as directed by Engineer. Rubble stone masonry in cement mortar.			1	
	- subset of masonry in cement mortar.				
	Earth work in excavation for roadway, including trimming bottom and side				
	as per MoRT&H specification clause 301. In all type of soil	1.00	cum		214.50
	3,770 0.000	1			
	Earth work for Sewer line and Manhole in excavation in foundation,			214.50	
	usides individues, load side chambers etc industre de la	1			
	and resisting of bollotts, including define out the average, the second of the average.			1	
	remains after taying block touthoration and disposed of arms			1 1	
	material at a lead upto 50m suitable site as per direction of Facility			1	
5	following deputs, below natural ground / Road too level test at 1			1	
	allowalloes for arry additional excavation beyond the	1.00	cum	274.50	274.50
	(measurement for payment to be as per standard drawings), re-handling of			1	
	material/earth to complete the task. In all types soils/ saturated soil such as moorum, sand, sandy silt, clay, black cotton soil, kankar, etc. Depth			1	
	upto 1.5 m			1	
				1	
6	Silt dearance of drains, channels and canals with lift 1.5 Mtr and lead up to				i.
	50 Mil.	1.00	cum	348.50	348.50
7	Sludge clearance of drains, channels and canals with lift 1.5 Mtr and lead up to 50 Mtr.	400			
		1.00	cum	372.50	372.50
8	Random rubble masonry with hard stone in foundation and plinth: Cement mortar 1:6 (1 cement: 6 coarse sand)	1.00	~	40.15.00	
	Extra for random rubble masonry with hard stone in superstructure above	1.00	cum	4245.00	4245.00
9	plinth level and upto two stories.	4.00			
		1.00	cum	890.00	890.00
[Cement plastering including T&P, scaffolding, material and complete				
10 ի	appour, including cost of water, curing, racking of joints etc. with 20 mm	1.00	sam	22.55	
	Perhent plaster of mix: 1:4 (1 cement: 4 fine/ coarse sand)		sqm	204.50	204.50
11	Pointing on stone work with cement mortar 1:3 (1 cement : 3 fine sand) :				
LEGISLANIA	Flush/ Ruled pointing	1.00	sqm	205.00	205.00
1	Supplying and fixing soorsagar bhura or equivalent ashlar sills, lintels and	Mark E			
12 0	dassa, bearing, bed & top surface made perfenctly even, jabms, skirting	1.00	cum		
				5019.0	and the same of the same of the

	Providing and laying un-reinforced, dowel jointed, plain cement concrete mix With Concrete Mixer & vibrator pavement over aprepared sub base with 43 grade cement, coarse and fine aggregate conforming to IS: 383, maximum size of coarse aggregate not exceeding 25 mm, mixed as per approved mix design, laid, spread, compacted and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints, joint filler, separation membrane, sealant primer, joint sealant, debonding strip, admixtures (if required) as approved, curing compound, finishing to lines and grades complete as per drawing and as per clause 602, 112 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. PCC M-20	1.00	cum	5550	5550.00
	Carriage of Materials by mechanical transport including loading, unloading and stacking ::Earth. Upto 5 km	1.00	Cum	245.95	245,95
	Supplying & fixing 560mm dia SFRC manhole frame & cover as per IS : 12592-2002 in existing manholes including grouting the frame in PCC M-15 complete in all respect as directed by the Engineer. HD-20	1.00	each	2685.00	2685.00
	Standard Size 1000x800mm (100mm thick) for span 451 to 700mm	1.00	sqm	2499.00	2499.00
В	Standard Size 600x800mm (75mm thick) for span 300 to 450mm	1.00	sqm	1520.00	1520.00
19 A	Providing and fixing of reinforced Ferro-Cement drain covers designed for 'A' class loading duly marked on cover with adequate steel reinforcement having thickness 75mm to 150mm anti corrosive bitumen painted M.S. plate, Rim and M.S. lifting hooks, Admixtures like plasticizer, bond improving compound, shrinkage, resistance compound, abrasion resistant complete as per approved design etc.				
18	Providing and fixing of precast concrete interlocking files of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average 50mm, thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted subspace as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete as per specifications. Tensile splitting strength, abrasion and braking load etc. as per BS 6717:2001, Grey cement. 80mm thick	1.00	Sqm	855.00	858.00
17	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded 20mm nominal size stone aggregate) finished with a floating coat of neat cement including cement slurry, but excluding the cost of nosing of steps etc. complete. 75mm thick with 20mm thick nominal size aggregate. Providing and fixing of precast concepts into the cost of precast concepts.	1.00	8qm	458	488.00
16	Providing and laying lear coment concrete 1.4.8 in Sub-base over a prepared sub-grade with coarse and fine aggregate conforming to 13: 383 ratio not to exceed 15:1, aggregate gradation after blenking to be as per table 600-1, cement content not to be less than 150 kg/ cum, cybinium strength not to be determined during final length construction, concrete taid manually, compacted with surface vibrator, finishing and curing material, labour, machinery, lighting, guarding and maintenance of diversion.	1.00	Сит	2778.00	2778.0
14	Providing and laying in position cement concrete of specified grade studing the cost of centring and shuttering - All work upon plant (1:4:8 (1 Cement : 4 fine) coarse sand : 8 graded stone aggregate 40 nm (Providing and laying lean centrent coarse).	1.00	Cum	4340.00	4340.0
13	commissioning as per Technical Specifications and as per direction of Engineer. Note: Elly to be measured and paid separately, 160 mm dia	1.00	metre	017.00	017.0

-	Ribi				35423.95
22	See with weither in built or sections framed work including culting. Investig thing in resilient and acciding a priming cost of accident steel primes using structural steel etc. as required. In gratings, frames, guard bat, laction, railings, brackets, gates and similar works.	100	ю	107.50	177.50
	HAT REMAINS AND THE HIGH OF THE THAT PLANTS AND THE MARKET BY CHARLES SHOW A STATE OF THE MARKET SHOWERS INCLUDING BEING AT THE AT THE CHARLES AND OF THE MARKET SHOWERS AND THE MARKET	120	nebe	312.5	372.50
	Therefore and finite of scheme that precise comment comment entertaining beautiful product with relative minutes in accordant reference and and and and applicable to the finite product with the same latering processing of some time of some same same and the latering processing or commenced subjects as perfect Completes for it to execute as an its instruction of large-seasing inchange. The makes to be including of all least & Life and Completes as the season of all least & Life and Completes as the season of all least & Life and Completes as the season of all least & Life and Completes as the season of all least & Life and Completes are season	* 290	sgri	737.00	7EI 396

- सभी प्रकार के कर (टैक्स) संदेदक झारा ही वहन किये जायेगें।
- 2. कार्य स्थल पर अभिक व सामग्री की सुरक्षा की जिम्मेवारी संवेदक की होगी।

९ फी सारणी में वर्णित कार्यों के अतिरिक्त व अधिक कार्य संवेदक द्वारा दी गई दरों के आधार पर करवाये जा सकेंगे।

कर्य स्थल पर कार्य संन्दंधित सूचनाएं दर्शाने वाला बोर्ड संवेदक को स्वयं के स्तर पर लगाना होगा।

इंटेंक्स बुटी की अवस्था में सम्बन्धित रेट मान्य होगी।

- ६ ठार्च करने से पुर्व एवं कार्च करने के परचात कार्य स्थल की फोटो/विडियोग्राकी सीडी जायस्थक रूप से कार्यालय ने जन्म कराने होंगें।
- 7. दोष निवारण अवधि नियमानुसार रहेगी ।
- 8. दरें 4 माह तक मान्य रहेगी
- 9 संशर्त निविदा स्वीकार नहीं होगी ।

MYNAL

EXECUTIVE ENGINEER

NAGAR NIGAN SOUTH JOOHPUR

I/We hereby agree to do the above work @ _____ Above/below the "G" Schedule.

MUNICIPAL CORPORATION, JODHPUR (SOUTH) G-SCHEDULE

N	1	Р.	ы	a
w			N	U.

Date

St No.

Lest Date of Bale 1-

Earnest Money: Rs.

Date of Receipt is

CR No. Dated.

Copy Issued to M/s

Name of Work :- Bewer line, oc and interlocking tiles work at various placess in city zone(ward no. 73 to 80) Annual Rate Contract

B,No.	ITEMS		TY,	RATE In	
1	Earth work for Bewer line and Manhole in excavation in foundation, trenches manholes, road side chambers etc. including dressing of sides and ramming of bottoms, including getting out the excavated material, refilling after laying pipe/ foundation and disposal of surplus excavated material at a lead upto 50m suitable site as per direction of Engineer for following depths, below natural ground / Road top level. including allowances for any additional excavation beyond the drawings (measurement for payment to be as per standard drawings), re-handling of material/earth to complete the task. In all types soils such as moorum, sand, sandy silt, clay, black cotton soil, kankar, etc. Depth	1.00	cum	274.50	275.00
	Add extra for over all depth of excavation above 1.5 m and upto 3.0 m over item no 17.1.1.1 Dismantling of flexible pavements for sewer line and manholes and disposal of diamentical materials with the series of the series of the sewer line and manholes.	1.00	cum	19.20	19.00
2	and disposal of dismantled materials up to a lead of 50 metres, stacking serviceable and unserviceable materials separately as directed by Engineer. Bituminous courses				
	Granular courses	1.00	cum	493.50	494.00
	Providing at site, lowering & laying in Assert	1.00	cum	343.50	344.00
3	RCC pipes NP4 class (with s/s ends) IS: 458 - 2003 (amended up to date) marked and pipes from 300 mm and upto 1800 mm manufactured through vertical casting process at all depths with Rubber gaskets (EPDM/SBR) for sewer lines as per IS: 5382 (Including cost of Rubber gaskets, lubricants) as per drawing, sectional testing of the sewer pipe line (including cost and conveyance of water to site) etc., complete as per specification and / or as directed by Engineer. Note: E/w to be measured and paid separately				
	200 mm internal diameter	1.00			_=
	250 mm internal diameter			618.00	618.00
	300 mm internal diameter	1.00 1.00		883.00	883.00
	450 mm internal diameter	1.00	metre	1158.00	1158.00
4 t	Providing granular bedding having width = outer dia of pipe (Bc) + 500mm, thickness below pipe = 0.25Bc or 100mm (whichever is nigher) and haunching = 0.5Bc, with graded hard crusher broken stone of 100% passing through 20mm sheive, 20 to 50 % passing hrough 10mm sheive and 100 % retain on 6.3mm sheive, laying in ayers of thickness 10/15cm including ramming, consolidation etcomplete for all type of pipes of following sizes as per drawing and or as directed by Engineer.	1.00		2715.00	2715.00
- 4	200 mm internal diameter	1.00		158.00	158.00
-	250 mm internal diameter	1.00		175.00	175.00
	300 mm internal diameter	1.00	metre	199.00	199.00
- 12	50 mm internal diameter	1.00		335.50	336.00
5 / 16	Cement plastering including T&P, scaffolding, material and complete abpour, including cost of water, curing, racking of joints etc. with 20 nm cement plaster of mix:1:6 (1 cement: 6 fine/ coarse sand)	1.00	Sqm.	264.00	264.00
6 a	Supplying and fixing soorsagar bhura or equialent ashlar sills lintel and dassa ,bearing ,bed and top surface made perfeenctly even ambs ,skirting steps etc. rough dressed upto 15 cm thick.	1.00	cum	5019.0	5019.00

Supplying & fixing \$60mm dia \$FRC manhole frame & cover as per 15 : 12592-2002 in existing manholes including grouting the frame in 20 Providing and laying in position cement concrete of specified grade excluding the cost of centring and shuttering - All work uplo plinth level is the cost of central grade excluding the cost of central grade accounting the cost of central grade accounting and shuttering - All work uplo plinth level is the cost of central grade of Materials by mechanical transport including loading. 11 Carriage of Materials by mechanical transport including loading. 12 Carriage of Materials by mechanical transport including loading. 13 Including and stacking ::\$km	7	Random rubble masonry with hard stone in foundation and plinth:				
PCC M-15 complete in all respect as directed by the Engineer, HD 20 Providing and laying in position cement concrete of specified grade excluding the cost of centring and shuttering - All work upto plinth level :1-8:6 (I Cement : 4 fine/ coarse sand : 8 graded stone asgregate 40 mm nominal size). 11 Carriage of Materials by mechanical transport including loading, unloading and stacking ::5km earth Sand, bazri, ballast, kankar Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic full full full full full full full ful		Cement mortar 1:6 (1 cement : 6 coarse sand)	1.00		4245.0	4245.00
Providing and laying in position cement concrete of specified grade excluding the cost of centring and shuttering - All work upto plinith aggregate 40 mm nominal size). 11 Carriage of Materials by mechanical transport including loading, unloading and stacking ::5km earth unloading and stacking ::5km 1.00 cum 245.95 Sand, bazri, ballast, kankar 1.00 cum 196.76 Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying blocks be laid on average 5717:2001. The CC interlocking paying ablocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717:2001. The CC interlocking blocks be laid on average 5717	8	PCC M-15 complete in all respect as directed by the France in	19600	each		2685.00
level :1:4:8 (1 Cement : 4 fine/ coarse sand : 8 graded stone aggregate 40 mm nominal size). 11 Carriage of Materials by mechanical transport including loading, unloading and stacking ::5km earth		Providing and laying in position coment				2565,00
earth Sand, bazri, ballast, kankar Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average Somm. thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete as per specifications. Tensile spitting strength, abrasion and braking load etc. as per BS 6717:2001, Grey cement. 60mm thick 80mm thick Empting of septic tank/ soakage well etc, disposing of sludge within a lead of 5km and taking out sewage including refilling with local earth, ramming and compaction in layers, cleaning of site. Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes/ Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed	9	level :1:4:8 (1 Cement : 4 fine/ coarse sand : 8 graded stone	1.00	cum	4340.00	4340.00
Sand, bazri, ballast, kankar Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 5717:2001. The CC interlocking paving blocks be laid on average 6717:2001. The CC interlocking paving blocks be laid on average 6717:2001. The CC interlocking paving blocks be laid on average 6717:2001. The CC interlocking paving blocks be laid on average 6717:2001. The CC interlocking paving blocks be laid on average 6717:2001. The CC interlocking paving blocks be laid on average 6717:2001. The CC interlocking blocks be laid on average 6717:2001. The CC interlocking blocks be laid on average 6717:2001. The CC interlocking blocks block paving blocks be laid on average 6717:2001. The CC int		dilibdaling and stackingokin		-	-	
ballast, kankar Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete as per specifications. Tensile splitting strength, abrasion and braking load etc. as per BS 6717:2001, Grey cement. 60mm thick 80mm thick 80mm thick Empting of septic tank/ soakage well etc, disposing of sludge within a lead of 5km and taking out sewage including refilling with local earth, ramming and compaction in layers, cleaning of site. Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mb high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spligot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber's wall shall deemed to be included in the item of manhole/in			1.00	cum	245.05	-
Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average 50mm. thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete as per specifications. Tensile splitting strength, abrasion and braking load etc. as per BS 6717:2001, Grey cement. 60mm thick 80mm thick Empting of septic tank/ soakage well etc, disposing of sludge within a lead of 5km and taking out sewage including refilling with local earth, ramming and compaction in layers, cleaning of site. 1.00 Sqm. 855.00 Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spligot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes/ inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chambe	lt.	ballast, kankar	,			245.00
80mm thick Empting of septic tank/ soakage well etc, disposing of sludge within a lead of 5km and taking out sewage including refilling with local earth, ramming and compaction in layers, cleaning of site. Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable. 110 mm nominal dia 1 MTR 267.5 160 mm nominal dia 1 MTR 558	12 S C ir	automatic stationery hydraulic viebro pressed machine and fully computerized automatic batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average 50mm, thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete is per specifications. Tensile splitting strength, phase in	1.00	cum	196.76	197.00
Empting of septic tank/ soakage well etc, disposing of sludge within a lead of 5km and taking out sewage including refilling with local earth, ramming and compaction in layers, cleaning of site. Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable. 110 mm nominal dia 1 MTR 267.5 110 mm nominal dia 1 MTR 558 Dismantling of existing structures like culverts, bridges, retaining	6	Omm thick				
earth, ramming and compaction in layers, cleaning of site. Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable. 110 mm nominal dia 1 MTR 267.5 1 MTR 558 Dismantling of existing structures like culverts, bridges, retaining	8	0mm thick			664.00	664,00
earth, ramming and compaction in layers, cleaning of site. Providing and fixing precast cement concrete M-20 grade (Using mechanical Concrete Mixer) kerb stone top and bottom width 115 and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable. 110 mm nominal dia 1 MTR 267.5 1 MTR 558 Dismantling of existing structures like culverts, bridges, retaining	E	impting of septic tank/ soakage well etc. disposing of studge within	1.00	Sqm.	855.00	855.00
and 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 grade foundation as per design, including fixing at site as per clause 408 of MoRT&H Specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. Providing at site, lowering & laying in trenches, aligning & jointing of PVC-U pipes (SN 8) as per IS 15328 (amended up to date) and as per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable. 110 mm nominal dia 1 MTR 267.5 150 mm nominal dia 1 MTR 558	13 ea	arth, ramming and compaction in layers, cleaning of site.	1.00	Nos.	4630.00	4630.00
per specifications with rubber rings with socket and spigot joint, (EPDM/SBR) for all depths for pipe length as per drawing and specification including hydraulic field testing (including the cost and conveyance of water to site for testing) and commissioning etc complete as directed by Engineer. Note: E/w to be measured and paid separately. Length of pipe shall be measured in between the outer wall of two manholes / Inspection chambers. Pipe in the manhole/inspection chamber's wall shall deemed to be included in the item of manhole/inspection chamber shall not be payable. 110 mm nominal dia 1 MTR 267.5 160 mm nominal dia 1 MTR 558 Dismantling of existing structures like culverts, bridges, retaining	ar 14 gr 40 ma	nd 165 mm respectively, 250 mm high on 150 mm thick PCC M-10 rade foundation as per design, including fixing at site as per clause 08 of MoRT&H Specification including all material, labour, eachinery, lighting, guarding and maintenance of diversion.	1	MTR	312.5	313.00
160 mm nominal dia 1 MTR 267.5 Dismantling of existing structures like culverts, bridges, retaining	pe (E sp co co pa ou' ma	er specifications with rubber rings with socket and spigot joint, in PDM/SBR) for all depths for pipe length as per drawing and proveyance of water to site for testing) and commissioning etcomplete as directed by Engineer. Note: E/w to be measured and aid separately. Length of pipe shall be measured in between the anhole/inspection chamber's wall shall deemed to be included in				i i
160 mm nominal dia Dismantling of existing structures like culverts, bridges, retaining	11	0 mm nominal dia		1470		
Dismantling of existing structures like culverts, bridges, retaining	160	0 mm nominal dia				268.00
concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead of 50 metres as directed by Engineer.	wa cor wh uns	alls, CC road and other structure comprising of masonry, cement ncrete, wood work, steel work, including T&P and scaffolding nerever necessary, sorting the dismantled material, disposal of serviceable material and stacking the serviceable material with all	•	WIIK	556	558.00
Lime Concrete, cement concrete grade M-10 (1:5:10) and below 1 cum 365	Lim	ne Concrete, cement concrete grade M-10 (1:5:10) and below	1	cum	365	365.00
Cement Concrete Grade M-15 and above and PCC blocks 1 cum 620	Ce	ment Concrete Grade M-15 and above and PCC blocks	1	Cum	620	620.00
Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 50 metres as directed by Engineer.	Dis	smantling of flexible pavements and disposal of dismantled	,	Juni	320	620.00
Bituminous courses 1 cum 411	Bitu	uminous courses	1	cum	411	411.00
Granular courses 1 cum 286.5	Gra	anular courses	1	CIIM	286.5	287.00

18	Steel work webted in built up sections/ framed work including culting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required. In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works.	1	kg	117.5	118.00
19	Providing and fixing of 60mm thick precast cement concrete interlocking paver block casted with rubber moulds in approved reflective colour and design having minimun compressive strength of 300 kg/sq cm. The CC paving blocks be laid on average 50mm thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted sub-base as defined. Complete job is to be executed as per the instruction of Engineer incharge. The rates to be inclusive of all lead & Lifts etc. complete as per specifications.				737.00
20	Providing and constructing of RR stone masonry circular manholes of "Type-Z" with internal dia 0.56m and depth upto 0.90 m having 300mm thick RR stone masonry wall in cement sand mortar 1:4, including concreting PCC M-10 grade (1:3:6) for 225mm thick foundation including curing compaction and form work etc complete, PCC M15 for benching and channel portion, PCC M15 for fixing the manhole frame and cover using stone aggregate 20mm Nominal size, 20mm thick inside and outside plaster in C. M. 1:3, inside plaster finished with floating coat of neat cement, vata in CM1:1 around pipe entering and leaving the manhole and also at the junction of masonry and roof. Supplying and fixing heavy duty SFRC manhole frame and cover as per IS 12592 (Part I and II) having clear opening of 560mm, including refilling of Jhiri, including curing, watering, ramming, hydro testing of manhole, conveyance & cost of water, and dewatering complete as directed by the Engineer. Note-Only Excavation work will be measured and paid separately (ZType Manholes)	1.00	sqm each	737.00 8150 -	8150.00
21	Providing and constructing of RR stone masonry circular manholes of "Type-A" with internal dia 0.90m and depth upto 1.65m having 300mm thick RR stone masonry wall in cement sand mortar 1:4, including concreting PCC M-10 grade (1:4:8) for 225mm thick foundation including curing compaction and form work etc complete, PCC M15 for benching and channel portion, RCC M20 for 200mm thick cover slab including reinforcement, PCC M20 for fixing the manhole frame and cover using stone aggregate 20mm nominal size, 20mm thick inside and outside plaster in C. M. 1:3, inside plaster finished with floating coat of neat cement, vata in CM1:1 around pipe entering and leaving the manhole and also at the junction of masonry and concrete slab, providing and fixing of SFRC foot steps of approved make at every 0.30m height fixed in CM 1:3, supplying and fixing heavy duty SFRC manhole frame and cover as per IS 12592 (Part I and II) having clear opening of 560mm, including refilling of Jhiri, including curing, watering, ramming, hydro testing of manhole, conveyance & cost of water, and dewatering complete as directed by the Engineer. Note:- Excavation of earth work and road cutting for manhole will be measured and paid				
	Manhole "Type-A" of depth 0.90 m	1	each manhole	15550	15550.00
22	Providing and constructing extra depth of manhole "Type-A" for depth beyond 0.90 m and upto 1.65 m with RR stone masonary including 20mm plaster inside and outside as per drawing and direction of Engineer.	1	metre	8380	8380.00
23	Raising circular brick/RR stone masonry manhole with circular opening 560mm dia and frame slab to required level including dismantling existing slab, taking out the existing CI frame & cover of manhole and raising it upto ground/ road level, refixing of frame and cover in M15 (1:2:4) concrete all around the frame, including making good the damage, form work, curing, complete as directed by Engineer. (Brick work / RR stone work of raising depth of manhole to be paid separately)	1	each	570	570.00

	It awaring of circular brick / RR stone mass				18 ·
2	Lowering of circular brick / RR stone masonry manhole with circular opening 560mm dia and frame slab to required level including dismantling existing slab and manhole wall, taking out the existing CI frame & cover of manhole and lowering it upto ground/ road level refixing of frame and cover in M15 (1:2:4) concrete all around the frame, including making good the damage, form work, curing, complete as directed by Engineer. (Dismantling of brick work / RR stone work depth of manhole to be paid separately)	1,	each	570	570.00
	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded 20mm nominal size stone aggregate) finished with a floating coat of neat cement including cement slurry, but excluding the cost of nosing of steps etc. complete. 75mm thick with 20mm thick nominal size aggregate.	1	sqm	458	458.00
25	new work.	1	sqm	71.3	71.00
	Providing and laying un-reinforced, dowel jointed, plain cement concrete mix With Concrete Mixer & vibrator pavement over aprepared sub base with 43 grade cement, coarse and fine aggregate conforming to IS: 383, maximum size of coarse aggregate not exceeding 25 mm, mixed as per approved mix design, laid, spread, compacted and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints, joint filler, separation membrane, sealant primer, joint sealant, debonding strip, admixtures (if required) as approved, curing compound, finishing to lines and grades complete as per drawing and as per clause 602, 112 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion. PCC M-20	1	cum	5550	5550.00
	Extra for random rubble masonry with hard stone in superstructure above plinth level and upto two stories.	1	cum	890.00	890.00
16	Providing and laying lean cement concrete 1:4:8 in Sub- base over a prepared sub-grade with coarse and fine aggregate conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, aggregate cement ratio not to exceed 15:1, aggregate gradation after blending to be as per table 600-1, cement content not to be less than 150 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in concrete mixer, laid manualy, compacted with surface vibrator, finishing and curing complete as per clause 601, 112 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of diversion.	1	Cum	2775	2775.00
26	Distempering with 1st quality acrylic washable distemper (ready mixed) of approved manufacturer and of required shade and colour complete. as per manufacturer's specification. One or more coats on old work.	1	sqm	37.4	37.40
	Total		,		77197.40

- 1. सभी प्रकार के कर (टैक्स) संवेदक द्वारा ही वहन किये जायेगें।
- 2. कार्य स्थल पर श्रमिक व सामग्री की सुरक्षा की जिम्मेवारी संवेदक की होगी।
- 3.जी.सारणी में वर्णित कार्यों के अतिरिक्त व अधिक कार्य संवेदक द्वारा दी गई दरों के आधार पर करवाये जा सकेंगे।
- 4.कार्य स्थल पर कार्य संम्बंधित सूचनाएं दर्शाने वाला बोर्ड संवेदक को स्वयं के स्तर पर लगाना होगा।
- 5.टंकण त्रुटी की अवस्था में सम्बन्धित रेट मान्य होगी।
- 6. कार्य करने से पुर्व एवं कार्य करने के पश्चात कार्य स्थल की फोटो / विडियोग्राफी सीडी आवश्यक रूप से कार्यालय में जमा कराने होंगें।

- त. योच निवारण अविधि नियमानुसार प्रहेगी ।
 त. यरं ४ मात त्तक मान्य प्रहेगी
- 9 पाशत निविद्या प्रवीकार गढी होगी ।

EXECUTIVE ENGINEER
NAGAR NIGAM SOUTH JODHPUR.

I/We hereby agree to do the above work @ _____ Above/below the "G" Schedule.

JODHPUR NAGAR NIGAM, SOUTH

G-SCHEDULE

NI	1	AI-	
IN		INO	

Date

Sr No.

Last Date of Sale :-

Earnest Money: Rs.

Date of Receipt :-

CR No. Dated.

Copy issued to M/s

Name of Work-Construction of BT road work at various Places in city zone (ward no. 73 to 80) Annual Rate Contract

	S.No.			F	RUIDP SOR 2	2022
-	1	Dismantling of G vi	Qty.	Unit	Unit	Unit
		Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 50 metres as directed by Engineer Bituminous courses				
	1.1	Granular courses	1.00	Cum	411.00	411.00
	2	Earth work in excavation for roadway, including trimming bottom and side slopes in accordance with requirement of line, grades and cross sections, including disposal of surplus material with all lift and lead upto 1000 metre as per MoRT&H specification clause 301. In all type of soil	1.00	cum	286.50	286.50
Γ	3	Carriage of Materials by mechanical transport	1.00	Cum	214.50	214.50
200		melduling loading, unloading and stacking: 5 km	1.00	cum	245.95	245.95
		Providing, laying, spreading (with paver finisher only) and compacting wet mix macadam (WMM) base course comprising of graded stone aggregate and granular material conforming to MORT&H specifications (Table 400-II) in layers of equal compacted thickness each consolidated, including pre-mixing the material withwater at OMC in				
The wall of any of the least		mechanical mixer (Pug Mill), carriage of mixedmaterial by tippers to site, laying in uniform layers in base course on a well prepared sub-base/ base course and compacting with powervibratory-roller to achieve the desired density complete as per MoRT&H specification clause - 406 including all material, labour, machinery, lighting, guarding and				
4	5	maintenance of diversion Providing and applying primer coat over prepared surface of granular base with bitumen emulsion as per	1.00	sqm	1704.00	1704.00
		IS: 8887 and approved quality @ 0.6 kg/sqm with the help of spray set fitted on bitumen Container (boiler) after cleaning the surface including removing of binding material and other foreign matter with wire brushes and small picks, sweeping with brooms or soft brushes and finally dusting with old gunny bags and compressed air to receive bituminous treatment complete as per clause 502 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance				ii.
L		of diversion.	1.00	sqm	27.70	27.70

6	Providing and applying tack coat on the prepared surface with bitumen emulsion as per IS: 8887 and approved quality @ 0.2 kg/sqm with the help of spray set fitted on bitumen Container (boiler) after cleaning the surface with brooms or soft brushes and finally dusting with old gunny bags and compressed air to receive bituminous treatment complete as per clause 502 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance		Control control and garden and		
7		1.00	oum	9,90	9.90
	Providing and laying bituminous macadam in 50/75 mm compacted thickness on prepared surface with specified graded crushed stone aggregates as per Table 500-4, Grading-II for base/ binding course, loading of aggregate with F.E. loader, heating and mixing of stone aggregate and bitumen in computerised hot mix plant, transported to site by tippers to paver, laid over a previously prepared surface with paver finisher fitted with electronic sensing device to the required grade, level and alignment and rolling with power roller and vibratory compactor as per clauses 501.6 and 501.7 to achieve the desired compaction complete as per clause 504 of MoRT&H specification and including all material, labour, machinery, lighting, guarding and maintenance of diversion but excluding cost of primer/ tack coat.With Bitumen VG-grade 30 @ 3.3% (percentage by weight of total mix)				5.50
		1.00	sqm	5380.00	5380.00
I I I I I I I I I I I I I I I I I I I	Providing and laying open graded premix carpet 20mm thick (compacted), on prepared surface in a single course as wearing course, composed of specified graded crushed stone aggregate as per Table 500-23, premixed with bituminous binder @ 14.60 kg/ 10sqm (including cost of anti- stripping compound wherever required), including loading of material with F.E. coader, hot mixing of stone aggregate and bitumen in computerised hot mix plant, transporting the mixed material by tippers to paver and laying with paver inisher fitted with electronic sensor control to the required level and grade, compacting smooth wheeled coller 8-10 tonne capacity and finishing to required level to achieve the desired density as per clause 511 of MoRT&H specification including all material, labour, machinery, lighting, guarding and maintenance of liversion but excluding cost of tack coat/ seal coat. With Bitumen VG-grade 30				
S	Supplying & fixing 560mm dia SFRC manhole frame &	1.00	sqm	106.50	106.50
ir	over as per IS: 12592-2002 in existing manholes including grouting the frame in PCC M-15 complete in Il respect as directed by the Engineer, HD-20	1.00	each	2685.00	
		1.00	Carlo L. Carlo College and de		2685.00

Bitumen VG-grade 30 1.00 sqm 42

- सभी प्रकार के कर (टैक्स) संवेदक द्वारा ही वहन किये जायेगें।
- 2. कार्य स्थल पर श्रमिक व सामग्री की सुरक्षा की जिम्मेवारी संवेदक की होगी।
- 3.जी.सारणी में वर्णित कार्यों के अतिरिक्त व अधिक कार्य संवेदक द्वारा दी गई दरों के आघार पर करवाये जा सकेंगे।
- 4.कार्य स्थल पर कार्य संम्वंधित सूचनाएं दर्शाने वाला बोर्ड संवेदक को स्वयं के स्तर पर लगाना होगा।
- इंकण त्रुटी की अवस्था में सम्बन्धित रेट मान्य होगी।
- 6. कार्य करने से पुर्व एवं कार्य करने के पश्चात कार्य स्थल की फोटो/विडियोग्राफी सीडी आवश्यक रूप से कार्यालय में जमा कराने होंगें।
- 7. दोप निवारण अवधि नियमानुसार रहेगी ।
- 8. दरें 4 माह तक मान्य रहेगी
- 9 सशर्त निविदा स्वीकार नहीं होगी ।

EXECUTIVE ENGINEER
NAGAR NIGAM SOUTH JODHPUR.

/We hereby agree to do the above work @	_ Above/below the "G" Schedule.
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OFFICE OF THE MUNICIPAL CORPORATION, JODHPUR (SOUTH) G-SCHEDULE

NIT No.	Date	Sr No.
Last Date of Sale	÷	Earnest Money: Rs
Date of Receipt :-		CR No Dated

Copy issued to M/s

Name of work- Nala Repairing work at various places in City Zone (ward no. 73 to 80) Annual Rate

Contract

3.No.	Item	S.No.	Unit	Rate In Rs.	Amount
1	Dismantling of flexible pavements and disposal of dismantled materials up to a lead of 50 metres as directed by Engineer. Bituminous courses	1.00	cum	411.00	411.00
	Granular courses	1.00	cum		286.50
2	Dismantling of existing structures like culverts, bridges, retaining walls, CC road and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead of 50 metres as directed by Engineer.Cement Concrete Grade M-15 and above and PCC blocks	1.00	cum	286.50 620	620.00
	Lime Concrete, cement concrete grade M-10 (1;5:10) and below	1.00	cum	365	365.00
3	Dismantling of existing structures like culverts, bridges, retaining walls, CC road and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead of 50 metres as directed by Engineer. Rubble stone masonry in cement mortar.	1.00	cum	256.00	256.00
4	Earth work in excavation for roadway, including trimming bottom and side slopes in accordance with requirement of line, grades and cross sections, including disposal of surplus material with all lift and lead upto 1000 metre as per MoRT&H specification clause 301. In all type of soil	1.00	cum	244.50	214.50
5	Earth work for Sewer line and Manhole in excavation in foundation, trenches manholes, road side chambers etc. including dressing of sides and ramming of bottoms, including getting out the excavated material, refilling after laying pipe/ foundation and disposal of surplus excavated material at a lead upto 50m suitable site as per direction of Engineer for following depths, below natural ground / Road top level including allowances for any additional excavation beyond the drawings (measurement for payment to be as per standard drawings), re-handling of material/earth to complete the task. In all types soils/ saturated soil such as moorum, sand, sandy silt, clay, black cotton soil, kankar, etc. Depth upto 1.5 m	1.00	cum	274.50	274.50
6	Silt clearance of drains, channels and canals with lift 1.5 Mtr and lead up to 50 Mtr.	1.00	cum	348.50	348.50
7	Sludge clearance of drains, channels and canals with lift 1.5 Mtr and lead up to 50 Mtr.	1.00	cum	372.50	372.50
8	Random rubble masonry with hard stone in foundation and plinth : Cement mortar 1:6 (1 cement : 6 coarse sand)	1.00	cum	4245.00	4245.00
9	Extra for random rubble masonry with hard stone in superstructure above plinth level and upto two stories.	1.00	cum	890.00	890.00
10	Cement plastering including T&P, scaffolding, material and complete labpour, including cost of water, curing, racking of joints etc. with 20 mm cement plaster of mix: 1:4 (1 cement: 4 fine/ coarse sand)	1.00	sqm	204.50	204.50
11	Pointing on stone work with cement mortar 1:3 (1 cement : 3 fine sand) : Flush/ Ruled pointing	1.00	sqm	205.00	205.00
12	Supplying and fixing soorsagar bhura or equivalent ashlar sills, lintels and dassa, bearing, bed & top surface made perfenctly even, jabms, skirting steps etc. rough dressed: upto 15 cm. Thick	1.00	cum	5019.0	5019.00

k s c	approved mix design, laid,spread, compacted and finished in a continuous operation including provision of contraction, expansion, construction and ongitudinal joints, joint filler, separation membrane, sealant primer, joint sealant, debonding strip, admixtures (if required) as approved, curing compound, finishing to lines and grades complete as per drawing and as per clause 602, 112 of MoRT&H specification including all material, labour, nachinery, lighting, guarding and maintenance of diversion. PCC M-20	1.00	cum	5550	5550.00
V	Providing and laying un-reinforced, dowel jointed, plain cement concrete mix With Concrete Mixer & vibrator pavement over aprepared sub base with 43 grade cement, coarse and fine aggregate conforming to IS: 383, maximum size of coarse aggregate not exceeding 25 mm, mixed as per approved mix design. In the coarse aggregate recommendation of the coarse aggregate recommendation of the coarse aggregate aggregate.				
	Carriage of Materials by mechanical transport including loading, unloading and stacking ::Earth. Upto 5 km	1.00	Cum	245.95	245.95
	Supplying & fixing 560mm dia SFRC manhole frame & cover as per IS: 12592-2002 in existing manholes including grouting the frame in PCC M-15 complete in all respect as directed by the Engineer. HD-20	1.00	each	2685.00	2685.00
7574	Standard Size 1000x800mm (100mm thick) for span 451 to 700mm	1.00	sqm	2499.00	2499.00
,	Standard Size 600x800mm (75mm thick) for span 300 to 450mm	1.00	sqm	1520.00	1520.00
9	Providing and fixing of reinforced Ferro-Cement drain covers designed for 'A' class loading duly marked on cover with adequate steel reinforcement having thickness 75mm to 150mm anti corrosive bitumen painted M.S. plate, Rim and M.S. lifting hooks, Admixtures like plasticizer, bond improving compound, shrinkage, resistance compound, abrasion resistant complete as per approved design etc.				
	Providing and fixing of precast concrete interlocking tiles of desired shape of M 30 grade manufactured from fully computerized automatic stationery hydraulic viebro pressed machine and fully computerized automatic stationery batching plant of class A1/A2 as per BS 6717:2001. The CC interlocking paving blocks be laid on average 50mm. thick bed of coarse sand and the joint is to be filled with fine sand. Laying procedure on compacted subbase as defined. Complete job is to be executed as per the instruction of complete as per specifications. Tensile splitting strength, abrasion and braking load etc. as per BS 6717:2001, Grey cement. 80mm thick	1.00	Sqm	855.00	855.00
17	Cement concrete flooring 1:2:4 (1 cement : 2 coarse sand : 4 graded 20mm nominal size stone aggregate) finished with a floating coat of neat extra complete. Complete. The coarse sand : 4 graded cement including cement slurry, but excluding the cost of nosing of steps 75mm thick with 20mm thick nominal size aggregate.	1.00	\$qm	458	458.00
16	Providing and laying lean cement concrete 1:4:8 in Sub- base over a prepared sub-grade with coarse and fine aggregate conforming to IS: 383, the size of coarse aggregate not exceeding 25 mm, aggregate cement ratio not to exceed 15:1, aggregate gradation after blending to be as per table 600-1, cement content not to be less than 150 kg/ cum, optimum concrete strength not to be determined during trial length construction, mixer, laid manualy, compacted with surface vibrator, finishing and curing material, labour, machinery, lighting, guarding and maintenance of Cement concrete finishing.	1.00	Cum	2775.00	2775.00
14	Providing and laying in position cement concrete of specified grade excluding the cost of centring and shuttering - All work upto plinth level :14:8 (1 Cement : 4 fine/ coarse sand : 8 graded stone aggregate 40 mm providing and levies to the stone aggregate 40 mm.	1.00	Cum	4340.00	4340.00
13	Providing, lowering, laying in trenches, aligning, fixing in position and jointing socketed rubber gasket type ISI marked uPvC pipes of Class fit (6 Kg/sqcm) suitable for potable water with rubber ring joints (as per IS 4965-2000) of following outer dia with all accessories (excluding specials) complete including all material, labour, hydraulic testing and commissioning as per Technical Specifications and as per direction of Engineer, Note: E/w to be measured and paid separately 160 mm dia		metré	617.00	617.66

	रिटामीस्था कर किए मेंक्टाबुस्कातान्त्र इंटीनोम्बर्ग कर क्रिंग क्रिंग क्षित क्षित क्षित का क्षेत्र कर्ण के क्षेत्र कर्ण क्षेत्रके कर क्षेत्रकात्म कि कार्य कार्य कर्ण के क्षेत्र के क्षेत्र क्षेत्र के क्षेत्र क्षेत्र कार्यकात क्षेत् क्षिति के क्षेत्र क्षेत्र क्षेत्र कार्य कार्य कर्ण कर्ण के क्षेत्र कार्यकात क्षेत्र के क्षेत्र क्षेत्र कार्यकात का	199	**************************************	737.00	135.84
	विद्यां के तो व्यवस्था के त्रां के विद्यां के कि का क्षेत्र के क्षेत्र के कि के विद्यां के त्रां के का कि के क कि कि के कि के कि कि कि कि के कि कि के कि कि कि कि कि कि कि कि कि कि कि कि क		maku	312.8	119,10
**	गारतक इन किस्तानिक इन्हानको किस्तान्ति कृष्टः क्रान्तकः विश्वानिक क्रिस्तानको क्रिस्ता कृपने क्रांताका रिकार्त्ता तकानी कृपनिक्षा कृपनि कृपने कृपने क्रिस्तानिक कृपनेत्रको स्वतन्ति का तिक्तानिक कृपने क्रिस्तानिको क्रियानिको व्यक्तिन क्रिस्तानिक इन्हान्ति स्वतन्ति का तिकार्तिको क्रिस्तानिको क्रियानिको क्रियानिको स्वत्यानिको क्रिस्तानिको क्रियानिको	160	W	117.80	117.80
The state of the s	Tittel				34443.68

THYMS AND CONSTITUTE :

- । (५५५) फेकी मनन हिंत गांव कार्यमा (५५५५) मक के मन्त्रम क्षिम त
- इ. करने प्याच पर अस्त्रक व सामग्री की प्राचा। की विभवारी सवेवक की होगी।
- । पिला पा देवारान रूप गामार्थ के वित्र हैंग हैं। एवं किएक कार्य स्थिक कार्यार के वित्र के वित्रक स्थाप के वित्र
- इकर्ष स्थाप पर कर्ष सम्बाधित सुसामाएं वसार्थ वात्वा शोर्व सावेवक को स्वयं को स्तार पर त्यमाना होगा।
- हरकेम प्रदी की वाजाभा भे सम्बन्धित रिट भाज होगी।
- ह करने करने से पूर्व एवं करने करने के पश्चात कार्य तमत की फोटो विविधोधाफी लीबी आवश्यक कप ले कार्यात्य मे
- । फिर्य निवासम् अवस्थि निवस्थानुसार रहेगी ।
- रिन्द्रेंग काम वका हाम ६ रिष्ट अ
- । भित्र क्रिय स्थित स्थित स्थापित क्रियो होभी

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(SECHARAMO OF CHARACAM)