

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पीरो (भोजपुर)
पत्रांक 1064/पीरो दिनांक 24.12.2020

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पीरो (भोजपुर)।

सेवा में,

नोडल पदाधिकारी, एम0आर0 3054
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:-

बिहार अनुरक्षण निति-2018 एम0आर0 योजनान्तर्गत आरा सहार मुख्य पथ
में ईमली के पेड़ से ग्राम मिश्रीचक नवादा से ग्राम पतरिया पैकेज
सं0-(MR-N/19-20 Piro/07) Tender Id-79928 के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि बिहार अनुरक्षण निति-2018 एम0आर0
योजनान्तर्गत आरा सहार मुख्य पथ में ईमली के पेड़ से ग्राम मिश्रीचक नवादा से ग्राम पतरिया
पैकेज सं0-(MR-N/19-20 Piro/07) Tender Id-79928 का प्रशासनिक स्वीकृति ने
लंबाई-5.400 कि0मी0 है। जबकि इस पथ में कार्य कराने हेतु 4.800 कि0मी0 ही भूखंड उपलब्ध है।
अतः पथ की उक्त लंबाई 4.800 कि0मी0 में कार्य पूर्ण करा दिया गया है।

विश्वासभाजन

(B/p/02
24/12/2020)

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पीरो (भोजपुर)।
(24/12/20)

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पीरो (भोजपुर)

पत्रांक 206

/पीरो दिनांक 10/02/21

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल पीरो, भोजपुर

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी सह-सचिव
ग्रामीण कार्य विभाग,
बिहार, पटना ।

विषय:- योजना शीर्ष बिहार ग्रामीण पथ अनुरक्षण नीति-2018 के तहत पथों की अधियाचना के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि योजना शीर्ष बिहार ग्रामीण पथ अनुरक्षण नीति-2018 के अंतर्गत प्रमंडल में चल रहे कार्य के मद में भुगतान हेतु संलग्न प्रपत्र में आवंटन की अधियाचना की गई है।

अतः अनुरोध है कि कुल 34.29359 चौंतीस लाख उनतीस हजार तीन सौ उनसठ मात्र आवंटन उपलब्ध कराने की कृपा किया जाय, जिससे संवेदक का भुगतान किया जा सकें ।

अनु०-यथोक्त ।

विश्वासभाजन

 10/02/21

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल पीरो, भोजपुर

 10/02/21

Requisition Format for Scheme Head - MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Name of Work Division:- Piro

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative		Agreement Amount (In Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (In mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allotted Amount (In Lakh)	Up-to-date expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
					Length (In km)	Amount (In Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)										
1	MR-N/19-20/Piro/07	Ara Shar Main Road to Patariya	14181021741	402/02.07.2019	5.400	156.10000	94.87	38.89613	04/M.B.D./M/R-2019-20/27-01-2020	26-10-2020	30-11-2020	3076	25mm	5%	85.73	51.44	34.29359	Completed
Total					5.400	156.10000	94.870	38.89613							85.73	51.44	34.29359	

1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.
2. Up-to date Physical Progress has been uploaded in MIS.

[Signature]
10/02

[Signature]
10/02/21
Executive Engineer
Rural Works Department
Works Division, Piro

Name of Customer: VISHNU SHANKAR OJHA
 Name of Work/Road: SHIWAT VIA BANPATI TOLA
 Lab Job number:
 Date: 11-11-2020
 Section No. 35

Test Date: 11-11-2020 Road Name: TA PUL TO VIRPUR SHIWAT
 Machine No: 388 Road Type: (R) RURAL ROAD
 Start S No:
 Start E No: Side:
 Weather: UV Range: 1577 To 5000 1000 mm/hm
 Start Location: MEHTA PUL Dist Range: 0 To 77 0.1 * 1000 m
 End Location: PUR SHIWAT Equation: $Y = 0.0002 \cdot X^2 + 0.984 \cdot X + 510.70$

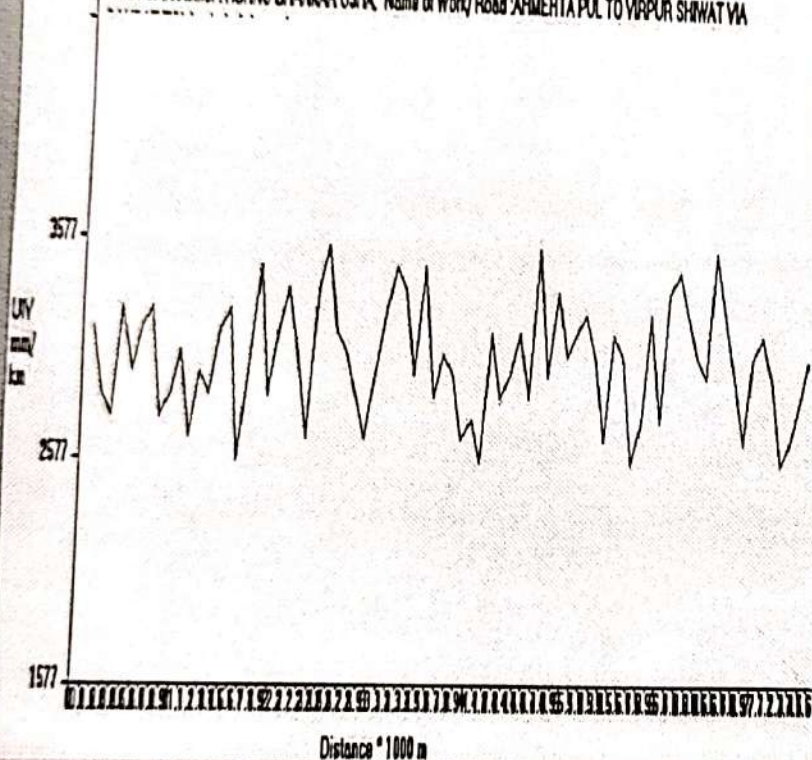
Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\AMT\Desktop\11111851.Xls, Section No. 35, Eqn: $Y = 0.0002 \cdot X^2 + 0.984 \cdot X + 510.70$

Name of Customer: VISHNU SHANKAR OJHA, Name of Work/Road: MEHTA PUL TO VIRPUR SHIWAT VIA



Free
 25/11/2020
OR

(BPSH)
 25/11/2020

CONTRACTOR NAME - VISHNU SHANKAR OJHA ROAD NAME - AMHATA PUL TO BIRPUR SIWAT VIA GANPAT TOLA SALAKHNA, SURYAPURA TOLA BUDHRAMTOLA

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI, CATEGORY	Latitude	Longitude	Event
11/11/20	15:45:11	65	0.1	270	0	2700	3167 G	25.35097	84.38724	Normal
11/11/20	15:46:0	65	0.1	240	31.2	2400	2872 G	25.3518	84.38689	Normal
11/11/20	15:46:0	65	0.1	230	30.3	2300	2773 G	25.35264	84.38652	Normal
11/11/20	15:46:21	65	0.1	280	30.3	2800	3265 G	25.3535	84.38614	Normal
11/11/20	15:46:21	65	0.1	250	32.5	2500	2970 G	25.35434	84.38577	Normal
11/11/20	15:47:0	65	0.1	270	31.2	2700	3167 G	25.35461	84.38505	Normal
11/11/20	15:47:0	65	0.1	280	30.3	2800	3265 G	25.35462	84.38406	Normal
11/11/20	15:47:32	65	0.1	230	30.3	2300	2773 G	25.35522	84.38332	Normal
11/11/20	15:47:32	65	0.1	240	30.3	2400	2872 G	25.35581	84.38263	Normal
11/11/20	15:48:7	65	0.1	260	31.2	2600	3069 G	25.35644	84.3819	Normal
11/11/20	15:48:7	65	0.1	220	31.2	2200	2675 G	25.35707	84.38118	Normal
11/11/20	15:48:7	65	0.1	250	31.5	2500	2970 G	25.35766	84.38047	Normal
11/11/20	15:48:42	65	0.1	240	30.3	2400	2872 G	25.35827	84.37978	Normal
11/11/20	15:49:0	65	0.1	270	31.2	2700	3167 G	25.35885	84.37911	Normal
11/11/20	15:49:18	65	0.1	280	32.5	2800	3265 G	25.35948	84.37838	Normal
11/11/20	15:49:18	65	0.1	210	31.2	2100	2577 G	25.36007	84.37769	Normal
11/11/20	15:49:18	65	0.1	250	30.3	2500	2970 G	25.36068	84.37697	Normal
11/11/20	15:50:0	65	0.1	300	31.2	3000	3462 G	25.3613	84.37625	Normal
11/11/20	15:50:0	65	0.1	240	30.3	2400	2872 G	25.36191	84.37552	Normal
11/11/20	15:50:0	65	0.1	270	31.2	2700	3167 G	25.36248	84.37487	Normal
11/11/20	15:50:28	65	0.1	290	32.5	2900	3364 G	25.36314	84.37412	Normal
11/11/20	15:50:28	65	0.1	260	30.3	2600	3069 G	25.36371	84.37345	Normal
11/11/20	15:51:4	65	0.1	220	31.2	2200	2675 G	25.36432	84.37273	Normal
11/11/20	15:51:4	65	0.1	290	30.3	2900	3364 G	25.36491	84.37204	Normal
11/11/20	15:51:4	65	0.1	310	30.3	3100	3561 G	25.36554	84.37128	Normal
11/11/20	15:51:39	65	0.1	270	32.5	2700	3167 G	25.36614	84.37057	Normal
11/11/20	15:51:39	65	0.1	260	30.3	2600	3069 G	25.36677	84.36985	Normal
11/11/20	15:52:0	65	0.1	240	30.3	2400	2872 G	25.36737	84.36914	Normal
11/11/20	15:52:14	65	0.1	220	30.3	2200	2675 G	25.36798	84.36843	Normal
11/11/20	15:52:14	65	0.1	250	30.3	2500	2970 G	25.36858	84.36773	Normal
11/11/20	15:52:14	65	0.1	280	30.3	2800	3265 G	25.36919	84.36702	Normal
11/11/20	15:52:49	65	0.1	300	31.2	3000	3462 G	25.36979	84.36633	Normal
11/11/20	15:53:0	65	0.1	290	30.3	2900	3364 G	25.37041	84.36559	Normal
11/11/20	15:53:0	65	0.1	250	30.3	2500	2970 G	25.37102	84.3649	Normal
11/11/20	15:53:25	65	0.1	300	30.3	3000	3462 G	25.3716	84.36421	Normal
11/11/20	15:53:25	65	0.1	240	32.5	2400	2872 G	25.37222	84.36348	Normal
11/11/20	15:53:25	65	0.1	260	30.3	2600	3069 G	25.37283	84.36278	Normal
11/11/20	15:53:25	65	0.1	250	31.2	2500	2970 G	25.3734	84.3621	Normal
11/11/20	15:54:0	65	0.1	220	32.5	2200	2675 G	25.37403	84.3614	Normal

$$Y = 0 * X^2 + 0.924 * X + 510.70$$

$$X = 7368$$

$$Y = 7760$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

11/11/20	15:54:0	65	0.1	230	30.3	2300	2773 G	25.37463	84.36069	Normal
11/11/20	15:54:0	65	0.1	210	30.3	2100	2577 G	25.37527	84.35995	Normal
11/11/20	15:54:35	65	0.1	270	30.3	2700	3167 G	25.37592	84.35938	Curve
11/11/20	15:55:0	65	0.1	240	31.2	2400	2872 G	25.37652	84.35865	Normal
11/11/20	15:55:11	65	0.1	250	30.3	2500	2970 G	25.37709	84.35801	Normal
11/11/20	15:55:11	65	0.1	270	30.3	2700	3167 G	25.37772	84.35727	Normal
11/11/20	15:55:11	65	0.1	240	30.3	2400	2872 G	25.37828	84.35662	Normal
11/11/20	15:55:46	65	0.1	310	30.3	3100	3561 G	25.37889	84.35591	Normal
11/11/20	15:56:0	65	0.1	250	30.3	2500	2970 G	25.37954	84.35515	Normal
11/11/20	15:56:0	65	0.1	290	30.3	2900	3364 G	25.38013	84.35448	Normal
11/11/20	15:56:21	65	0.1	260	30.3	2600	3069 G	25.38074	84.35375	Normal
11/11/20	15:56:21	65	0.1	270	30.3	2700	3167 G	25.3814	84.353	Normal
11/11/20	15:56:21	65	0.1	280	30.3	2800	3265 G	25.38196	84.35234	Normal
11/11/20	15:57:0	65	0.1	260	30.3	2600	3069 G	25.3826	84.35162	Normal
11/11/20	15:57:0	65	0.1	220	31.2	2200	2675 G	25.38307	84.35081	Normal
11/11/20	15:57:32	65	0.1	270	32.5	2700	3167 G	25.38317	84.34988	Normal
11/11/20	15:57:32	65	0.1	260	30.3	2600	3069 G	25.38329	84.34889	Normal
11/11/20	15:57:32	65	0.1	210	30.3	2100	2577 G	25.38341	84.3479	Normal
11/11/20	15:58:0	65	0.1	230	30.3	2300	2773 G	25.38353	84.34694	Normal
11/11/20	15:58:7	65	0.1	280	30.3	2800	3265 G	25.38364	84.34594	Normal
11/11/20	15:58:7	65	0.1	230	30.3	2300	2773 G	25.38376	84.34497	Normal
11/11/20	15:58:7	65	0.1	290	30.3	2900	3364 G	25.38387	84.34407	Normal
11/11/20	16:1:39	65	0.1	300	31.2	3000	3462 G	25.38395	84.34342	Normal
11/11/20	16:9:4	65	0.1	280	32.5	2800	3265 G	25.38383	84.34456	Normal
11/11/20	16:9:4	65	0.1	260	30.3	2600	3069 G	25.38372	84.34545	Normal
11/11/20	16:9:39	65	0.1	250	31.2	2500	2970 G	25.38352	84.34712	Normal
11/11/20	16:10:0	65	0.1	310	32.5	3100	3561 G	25.3834	84.34811	Normal
11/11/20	16:10:15	65	0.1	280	30.3	2800	3265 G	25.38328	84.34912	Normal
11/11/20	16:10:15	65	0.1	250	30.3	2500	2970 G	25.38316	84.35	Normal
11/11/20	16:10:15	65	0.1	220	30.3	2200	2675 G	25.38303	84.35104	Curve
11/11/20	16:10:51	65	0.1	260	30.3	2600	3069 G	25.38245	84.35175	Normal
11/11/20	16:11:0	65	0.1	270	31.2	2700	3167 G	25.38184	84.35246	Normal
11/11/20	16:11:0	65	0.1	250	32.5	2500	2970 G	25.3812	84.35322	Normal
11/11/20	16:11:26	65	0.1	210	30.3	2100	2577 G	25.38062	84.35389	Normal
11/11/20	16:11:26	65	0.1	220	30.3	2200	2675 G	25.38003	84.3546	Normal
11/11/20	16:11:26	65	0.1	240	30.3	2400	2872 G	25.37937	84.35535	Normal
11/11/20	16:12:0	65	0.1	260	32.5	2600	3069 G	25.37915	84.35561	Normal

Signature of Junior Engineer

Signature of Assistant Engineer

Signature of Executive Engineer

ARA-SAHAR. MUKHYAPATH ME IMLI KA PED
TO GRAM MISHRICHAK NAWADA TO GRAM
PATARIYA.

Schedule XLV-Form No. 134

MIR-3054

PIRO DIVISION

ABSTRACT OF COST

SAHAR SUB-DIVISION

Name of Contractor: → Sri Sushil Kumar.

Measurement Book

NO. →
484

Agg. No. → 04/MBD/MIR-2019-20.

Name of work :

Situation of work

Agency by which work is executed.

Date of measurement:

No. and date of agreement: _____

(These four final checks are repeated at the commencement of the measurements relating to each work.)

Particulars	Details of SCUMPS MEASUREMENT				Comments if any
	No.	L.	B.	D.	
	Hand - Black ink				
Name of water - Main source of Poda form					
Are water quantity full Main tank					
Re Pda to Green Mississippi River					
Do to Green Mississippi					
Agency - Sri Sushil Kumar					
Agreement No. 04 / MBD / M/R - 20/9.20					
Date of entry - 30/11/2020					

① clearing and grubbing of Road
Land by manual means —

Qty V from BIRP-1
483

= 0.94 Hec CR 49464.05/Hec

CR 46496.51

② construction of Gravel sub base
by providing well graded material

Qty V from BIRP-3
483

102.107
= 418.23 m³ CR 2044.39/m³

103.96 273866.51

CR 241289.51

③ P.V. laying spreading structural
Gravel with seven percent binder —

Qty V from BIRP-5
483

102.107
= 341.69 m³ CR 3613.12/m³

371988.51

CR 324853.51

Continuation

R. 612638c

cf

69235000

Scanned with CamScanner