

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, पीरो।

पत्रांक :- 1047

पीरो, दिनांक :- 23/12/2020

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, पीरो।

सेवा में,

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

विषय :- योजना शीर्ष Bihar Maintenance Policy (2018) के अंतर्गत किये गये कार्य का
आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि योजना शीर्ष Bihar Maintenance Policy (2018) के अंतर्गत कार्य किया गया है किये गये कार्य के भुगतान हेतु संलग्न विवरणी के अनुसार 250.82297 दो करोड़ पचास लाख बयासी हजार दो सौ सत्तानबे रू० की आवश्यकता है।

अतः अनुरोध है कि उक्त राशि का आवंटन उपलब्ध कराया जाय, ताकि किये गये विभागीय कार्य का भुगतान हो सके।

अनु०-यथोक्त।

विश्वासभाजन

(R. B. Singh)
23/12/2020

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, पीरो।

23.12.2020

Requisition Format for Scheme Head - MR (045) 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 R/I (in million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Amount (in Lakh)	Up-to-date expenditure against work done (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	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-207Pro02	Improvement of Itan Bazar Teraich Katana Road	10401604122	402 / 02-07-2019	1.750	571.6000	36.128	12.99601	08NAEB/D/M/ R-2019-20/ 31-01-2020	30-10-2020	12/10/2020	2964	25mm	5%	0.00	0.00	36	Completed
2	MR-N/19-207Pro02	Amhara Pad to Binger Shwari Via Dangar Tola Sahabudin, Sanyapur Tola Bhatman Tola	14181031840	400 / 02-07-2019	7.600	206.51000	124.607	53.96596	08NAEB/D/M/ R-2019-20/ 31-01-2020	30-10-2021	14-10-2020	3042	25mm	5%	0.00	0.00	124.5	Completed
3	MR-N/19-207Pro02	Construction of Road from Sahajan at Aya Sasaram main Road to Baraach	10401801008	400 / 02-07-2019	2.900	81.48000	48.484	21.48596	08NAEB/D/M/ R-2019-20/ 31-01-2020	30-10-2022	16-10-2020	3088	25mm	5%	0.00	0.00	48.38	Completed
4	MR-N/19-207Pro12	Kutna Bazar - Milky Samra	NEA220001713	402 / 02-07-2019	1.830	66.19000	42.542	14.41489	08NAEB/D/M/ R-2019-20/ 31-01-2020	30-10-2023	26-10-2020	3203	25mm	5%	0.00	0.00	41.94297	Completed
Total					14.080	411.34000	251.761	102.46232							0.00	0.00	230.82297	

1. Signed Hard Copy and Soft Copy (in excel) of recorded R/I is enclosed.

2. Up-to date Physical Progress has been uploaded in MIS.

23/12
D.A.O

Executive Engineer
Rural Works Department
Works Division, Piro
23/12/2020

Steno Analyzer

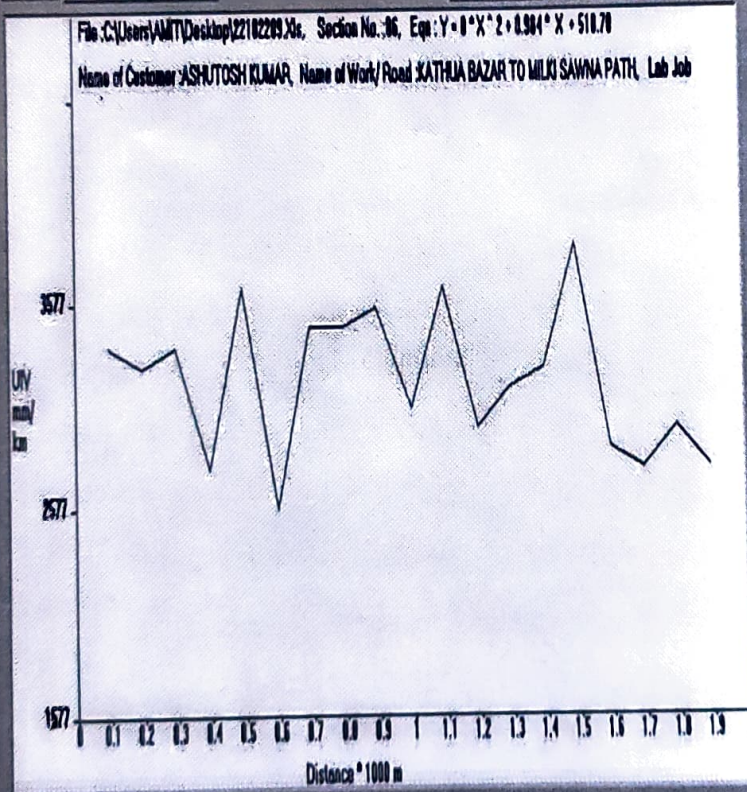
Name of Customer: ASHUTOSH KUMAR
 Name of Work/Road: KATHUA BAZAR TO MILKI SAWNA PATH
 Lab Job number:
 Date: 22-10-2020
 Section No: 06

Test Date: 22-10-2020 Road Name: KATHUA BAZAR TO MILKI SAWNA
 Machine No: 369 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No:
 Weather: UV Range: 1577 To 5000 1000 mm/km
 Start Location: KATHUA BAZAR Dist Range: 0 To 2 0.1 * 1000 m
 End Location: MILKI SAWNA Equation: $Y = 0 \cdot X^2 + 0.984 \cdot X + 510.70$

Print Generate Report and Graph

Redraw Graph

Map View



sf/uv
 25/11/2020
 AS

B/K/SK
 22/11/2020

ROAD NAME - KHUTHA BAZAR TO MILKI SAWNA PATH CONTRACTOR NAME - ASHUTOSH KUMAR

Date	Time	Section	No.	In km	Length	Bumps	Speed	OR	IRI, TEGORY	Latitude	ongitude	Event	
													$y = 0 * X^2 + 0.984 * X + 510.70$
22/10/20	17:15:9	86	0.1	290	0	2900	3364 G	25.24749	84.49086	Normal			$X = 4500$
22/10/20	17:15:9	86	0.1	280	31.2	2800	3265 G	25.24776	84.49	Normal			$Y = 4938$
22/10/20	17:15:44	86	0.1	290	30.3	2900	3364 G	25.24801	84.48907	Normal			
22/10/20	17:15:44	86	0.1	230	30.3	2300	2773 G	25.2483	84.48808	Normal			
22/10/20	17:16:0	86	0.1	320	32.5	3200	3659 G	25.24814	84.48727	Normal			(R) RURAL ROAD
22/10/20	17:16:19	86	0.1	210	31.2	2100	2577 G	25.24722	84.48722	Normal			Good
22/10/20	17:16:19	86	0.1	300	30.3	3000	3462 G	25.2463	84.48715	Normal			Average
22/10/20	17:17:0	86	0.1	300	32.5	3000	3462 G	25.24573	84.48673	Normal			4001-5000
22/10/20	17:17:30	86	0.1	310	31.2	3100	3561 G	25.24598	84.48574	Normal			Poor
22/10/20	17:19:0	86	0.1	260	30.3	2600	3069 G	25.24607	84.48517	Normal			
22/10/20	17:26:11	86	0.1	320	31.2	3200	3659 G	25.24927	84.48788	Normal			
22/10/20	17:26:47	86	0.1	250	30.3	2500	2970 G	25.24948	84.48695	Normal			
22/10/20	17:27:0	86	0.1	270	30.3	2700	3167 G	25.24976	84.48601	Normal			
22/10/20	17:27:22	86	0.1	280	31.2	2800	3265 G	25.25013	84.48517	Curve			
22/10/20	17:34:7	86	0.1	240	31.2	2400	2872 G	25.25103	84.4852	Normal			
22/10/20	17:34:42	86	0.1	230	30.3	2300	2773 G	25.24988	84.48529	Speed Breaker			
22/10/20	17:35:0	86	0.1	250	30.3	2500	2970 G	25.24968	84.48625	Normal			
22/10/20	17:35:0	86	0.1	230	30.3	2300	2773 G	25.24941	84.48717	Normal			

Signature of Junior Engineer

Signature of Assistant Engineer

Signature of Executive Engineer

Name of Work :-→ Khetala Bazar to Mirki Saurana.

ABSTRACT OF COST

Schedule XLV-Form No.-134

M/R-3054

P.I.R.O. DIVISION

TARALI SUB-DIVISION

Contractor's Name :-→ Sri Ashutosh Kumar.

MEASUREMENT BOOK

Agg. No :-→ 09/MBD/M/R-2019-20

Page 518

Situation of work -

Situation of work -
Agency by which work is executed -

Date of measurement -

No. and date of agreement -

No. and date of agreement -
(These four lines should be repeated at the commencement
of the measurements relating to each work).

① clearing and grubbing of road
Land — all complete job —
Qty v m B B/P P-1
S/A
= 6.3650 Hec CR 49464.05/Hec
R 18054 =

② construction of subgrade & E/Shoulders
with approved materials
Qty v m B B/P P-1
S/A
= 1642.50 m³ CR 126.12/m³
G 289852 =

③ construction of G.S.D by providing
well graded material
Qty v m B B/P P-2
S/A
= 45.48 m³ CR 2136.30/m³
R 97162 =

④ in and layup stone metal
Gr II 109 m³ B/P P-4
complete job
Qty v m B B/P P-4
S/A
= 50.90 m³ CR 3832.60/m³
R 195079 =
CR R 600147 =

Continuation

Continuation ρ, T, ϕ