

कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, दाउदनगर

पत्रांक 466

दाउदनगर / दिनांक 07.04.2025

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, दाउदनगर ।

सेवा में,

नोडल पदाधिकारी (MR-3054),
ग्रामीण कार्य विभाग,
बिहार, पटना ।

विषय : गैर योजना मुख्य शीर्ष 3054 (नई अनुरक्षण नीति) सड़क अनुरक्षण ईकाई मद के लिए आवंटन निर्गत करने के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि गैर योजना मुख्य शीर्ष 3054 (नई अनुरक्षण नीति) योजनान्तर्गत मांग पत्र विहित प्रपत्र में तैयार कर आपके आवश्यक कार्रवाई हेतु समर्पित किया जाता है ।

अतः अनुरोध है कि संवेदक का भुगतान हेतु आवंटन निर्गत करने की कृपा की जाय ।

अनु० – यथोक्त

विश्वासभाजन

27/1/25
7.4.25

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, दाउदनगर ।

03.04.25

03/04/25

Name of Works Division : Rural Works Department, Works Division, Daudnagar

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		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 Allocated Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	RNV/L/DAU/2 400 01	Rafiganj Road - Treaty's	10602902089	1286/24.02.20 23	7.45	415.548	238.11086	48.7046	04/NBD/ 2024-25	08-07-2025	10/9/2024 12:00:00 AM	2694	25	5%	137.59569	137.59569	93.48781	Work Complete
2	RNV/L/DAU/2 400 01	Rafiganj -Gaya Road to Sima ke Bagal se Sindha hote hue Bhakturwa tak	16291900657	1286/24.02.20 23	3.595	226.446	132.1654	23.071	04/NBD/ 2024-25	08-07-2025	10/9/2024 12:00:00 AM	2652	25	5%	76.37363	76.37363	55.39771	Work Complete
												Total			0.00000	0.00000	148.88552	

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

Suman
03.04.25
Divisional Account Officer
RWD (W), Div.- Daudnagar

37/4/25
Executive Engineer
RWD (W), Div.- Daudnagar

37/4/25
37/4/25

Rafiganj road to Tetariya - MR-3054
Schedule XLV-Form No. 134

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल,
दाउदनगर

DIVISION

सहायक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल,
रफिगाँव

SUB-DIVISION

MBNO - 925

MEASUREMENT BOOK

संवेदक - Mitul K. Singh

Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.
(These four lines should be repeated at the commencement
of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Cont & maint of Road from Ratigang Road to Tetariya.					
Agency:- Mital Kuman Singh.					
Agreement NO:- 04/HSD/2024-2025.					
Date of Commencement:- 09-10-24					
Date of Completion:- 08-09-2025.					

1) P/V clearing & grubbing of Road Land.

2x	50x	30x	1.125 =	3375.00
2x	50x	30x	1.125 =	3375.00
2x	50x	30x	1.125 =	3375.00
2x	50x	30x	1.125 =	3375.00
2x	30x	30x	1.125 =	2025.00
2x	10x	20x	1.125 =	450.00
2x	2x	20x	1.125 =	90.00
				GM - 16065.0002
				Net 1.60 Hce.

Abstract of Cast.

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) Pl. Chasing & grubbing of Road Land.					
1.60 Hec VISP-01					
@ 75570.24				→	120917=00
2) Construction of Subgrade & Shoulder.					
4152.25 m ² VISP-18					
@ 264.63				→	1098810=00
3) Construction of G.O.-II					
203.93 m ² VISP-06					
@ 1871.12				→	381578=00
4) Construction of W.O.-II					
268.39 m ² VISP-02					
@ 3724.51				→	999640=00
5) Comp. of W.O.-3					
631.706 m ² VISP-9					
@ 3674.24				→	2321039=00
6) Providing & applying Primer Coat (S-1)					
8424.75 m ² VISP-9					
@ 60.02				→	505533=00
7) Providing & laying & rolling H.S.					
22815.90 m ² VISP-11					
@ 255.85				→	5837448=00
8) Providing and applying Tack Coat.					
22815.90 m ² VISP-11					
@ 20.65				→	471148=00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
29) Paving and Driv					
200mm dia Duct Pipe					
160RM V&SP-05					
@ 1027.06				→	164330=00
30) Disbending of existing					
Structure of Cement Concrete					
4.04m ² V&SP-05					
@ 683.75				→	2762=00
b) Cement masonry					
153.45m ² V&SP-05					
@ 319.71				→	49013=00

c) Removing all H.P.C.C. Pipe					
25 RM V&SP-05					
@ 349.80				→	8745=00
RT -					267 4115=00
Add GST @ 18%				→	4813401=00
Add H.C. @ 14%				→	267 411=00
Add S.F @ 10%				→	268546=00
RT:-					32090473=00
Less Below 27.99% -					8982123=00
RT:-					23108350=00
Pa/Man					
20/02/24					
J.E					
22/2/2025					
AE					

Continuation

Name of Contractor :- Mitul Kumar Singh

Road Name :- Rafiganj Road - Tetariya

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV	CATEGORY ROAD	IRI	Latitude	Longitude	Event
21/2/25	12:00:42	47	0.1	250	10.1	2500		2972 G	3.99	24.961049	84.713586	Normal
21/2/25	12:01:15	47	0.1	200	10.1	2000		2404 G	3.3	24.960975	84.713226	Culvert
21/2/25	12:01:39	47	0.1	210	20.2	2100		2518 G	3.44	24.960636	84.712627	Normal
21/2/25	12:01:55	47	0.1	220	30.3	2200		2631 G	3.56	24.960412	84.7125	Normal
21/2/25	12:02:11	47	0.1	180	30.3	1800		2177 G	3.02	24.959397	84.710489	Speed Breaker
21/2/25	12:02:41	47	0.1	180	30.3	1800		2177 G	3.02	24.9592	84.710085	Normal
21/2/25	12:02:57	47	0.1	250	20.2	2500		3086 G	4.13	24.958682	84.709457	Normal
21/2/25	12:03:19	47	0.1	240	20.2	2400		2858 G	3.85	24.958362	84.708759	Speed Breaker
21/2/25	12:04:00	47	0.1	170	30.3	1700		2063 G	2.88	24.957863	84.707895	Speed Breaker
21/2/25	12:04:14	47	0.1	260	20.2	2600		3066 G	4.13	24.79669	84.666235	Normal
21/2/25	12:04:25	47	0.1	190	30.3	1900		2290 G	3.16	24.797172	84.666357	Normal
21/2/25	12:04:35	47	0.1	260	20.2	2600		3066 G	4.13	24.797695	84.666386	Normal
21/2/25	12:04:45	47	0.1	250	20.2	2500		2972 G	3.99	24.798361	84.666499	Normal
21/2/25	12:04:56	47	0.1	200	20.2	2000		2424 G	3.3	24.799685	84.666693	Culvert
21/2/25	12:05:10	47	0.1	150	20.2	1500		1836 G	2.6	24.80037	84.6668	Normal
21/2/25	12:05:20	47	0.1	280	20.2	2800		3313 G	4.4	24.80113	84.66692	Normal
21/2/25	12:05:30	47	0.1	240	20.2	2400		2858 G	3.85	24.801833	84.667125	Curve
21/2/25	12:05:39	47	0.1	260	10.1	2600		3086 G	4.13	24.801702	84.668561	Normal
21/2/25	12:05:47	47	0.1	320	20.2	3200		3767 G	4.93	24.801504	84.669368	Speed Breaker
21/2/25	12:05:56	47	0.1	300	20.2	3000		3540 G	4.66	24.801097	84.671059	Normal
21/2/25	12:06:07	47	0.1	280	20.2	2800		3313 G	4.4	24.801089	84.671143	Normal
21/2/25	12:06:17	47	0.1	240	20.2	2400		2858 G	3.85	24.800921	84.672155	Speed Breaker
21/2/25	12:06:28	47	0.1	270	20.2	2700		3199 G	4.26	24.800639	84.673584	Normal
21/2/25	12:06:40	47	0.1	180	30.3	1800		2858 G	3.85	24.80049	84.674455	Normal
21/2/25	12:06:49	47	0.1	220	20.2	2200		2177 G	3.02	24.80028	84.67534	Normal
21/2/25	12:06:58	47	0.1	230	30.3	2300		2631 G	3.58	24.800141	84.676229	Normal
21/2/25	12:07:06	47	0.1	170	30.3	1700		2745 G	3.72	24.800035	84.677144	Normal
21/2/25	12:07:15	47	0.1	260	20.2	2600		3086 G	4.13	24.799777	84.67967	Normal
21/2/25	12:07:25	47	0.1	190	30.3	1900		2290 G	3.16	24.799383	84.678825	Normal
21/2/25	12:07:35	47	0.1	260	20.2	2600		3086 G	4.13	24.799166	84.679696	Normal
21/2/25	12:07:48	47	0.1	250	20.2	2500		2972 G	3.99	24.798915	84.681415	Culvert
21/2/25	12:08:08	47	0.1	200	20.2	2000		2404 G	3.3	24.798714	84.682236	Curve
21/2/25	12:08:18	47	0.1	150	20.2	1500		1836 G	2.6	24.797341	84.682215	Culvert
21/2/25	12:08:34	47	0.1	280	20.2	2800		3313 G	4.4	24.796724	84.682352	Speed Breaker
21/2/25	12:09:05	47	0.1	250	20.2	2500		2972 G	3.99	24.796433	84.684395	Curve
21/2/25	12:09:24	47	0.1	180	20.2	1800		2177 G	3.02	24.796667	84.685213	Normal

$Y = 0 \times X + 2 + 1.136 \times X + 132.5$
 $X = 2827$
 $Y = 3337$
 (R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

Dorsey

m/11/11
10.2.25
EC

2/21/25	12:09:41	47	0.1	200	20.2	2000	2404 G	3.3	24.796824	84.686051	Normal
2/21/25	12:10:00	47	0.1	150	20.2	1500	1836 G	2.6	24.796767	84.686926	Normal
2/21/25	12:11:13	47	0.1	280	20.2	2800	3313 G	4.4	24.796558	84.687823	Culvert
2/21/25	12:11:28	47	0.1	280	20.2	2800	3313 G	4.4	24.796447	84.68874	Normal
2/21/25	12:11:53	47	0.1	250	20.2	2500	2972 G	3.99	24.796248	84.691074	Curve
2/21/25	12:12:05	47	0.1	180	20.2	1800	2177 G	3.02	24.796242	84.691463	Normal
2/21/25	12:12:16	47	0.1	200	20.2	2000	2404 G	3.3	24.796061	84.692571	Normal
2/21/25	12:12:42	47	0.1	280	20.2	2800	3313 G	4.4	24.795886	84.694628	Speed Breaker
2/21/25	12:12:59	47	0.1	180	20.2	1800	2177 G	3.02	24.796069	84.695321	Curve
2/21/25	12:13:19	47	0.1	220	20.2	2200	2631 G	3.58	24.796039	84.695851	Normal
2/21/25	12:13:30	47	0.1	220	30.3	2200	2631 G	3.58	24.795368	84.695594	Normal
2/21/25	12:13:44	47	0.1	260	20.2	2600	3086 G	4.13	24.794585	84.695301	Normal
2/21/25	12:13:53	47	0.1	180	20.2	1800	2177 G	3.02	24.79385	84.695037	Normal
2/21/25	12:14:06	47	0.1	290	20.2	2900	3476 G	3.53	24.792775	84.695256	Speed Breaker
2/21/25	12:14:16	47	0.1	210	20.2	2100	2518 G	3.44	24.791983	84.695327	Normal
2/21/25	12:14:24	47	0.1	200	20.2	2000	2404 G	3.3	24.790806	84.695442	Culvert
2/21/25	12:14:32	47	0.1	150	20.2	1500	1836 G	2.6	24.790318	84.695474	Normal
2/21/25	12:14:52	47	0.1	240	20.2	2400	2858 G	3.85	24.788171	84.695867	Normal
2/21/25	12:15:02	47	0.1	250	20.2	2500	2972 G	3.99	24.787376	84.696002	Normal
2/21/25	12:15:32	47	0.1	180	20.2	1800	2177 G	3.02	24.786534	84.696168	Normal
2/21/25	12:15:52	47	0.1	200	20.2	2000	2404 G	3.3	24.785691	84.696335	Normal
2/21/25	12:16:28	47	0.1	150	20.2	1500	1836 G	2.6	24.784857	84.696476	Normal
2/21/25	12:16:42	47	0.1	280	20.2	2800	3313 G	4.4	24.783722	84.696885	Normal
2/21/25	12:17:10	47	0.1	250	20.2	2500	2972 G	3.99	24.78093	84.697801	Normal
2/21/25	12:17:33	47	0.1	180	20.2	1800	2177 G	3.02	24.78027	84.698229	Normal
2/21/25	12:17:58	47	0.1	200	20.2	2000	2404 G	3.3	24.779925	84.698447	Normal
2/21/25	12:18:25	47	0.1	150	20.2	1500	1836 G	2.6	24.77865	84.699275	Normal
2/21/25	12:18:49	47	0.1	280	20.2	2800	3313 G	4.4	24.778124	84.700541	Normal
2/21/25	12:19:17	47	0.1	180	20.2	1800	2177 G	3.02	24.77906	84.701392	Speed Breaker
2/21/25	12:19:47	47	0.1	280	20.2	2800	3313 G	4.4	24.77578	84.702058	Normal
2/21/25	12:19:58	47	0.1	280	20.2	2800	3313 G	4.4	24.776842	84.703887	Normal
2/21/25	12:20:22	47	0.1	240	20.2	2400	2858 G	3.85	24.776166	84.704007	Normal
2/21/25	12:20:45	47	0.1	250	20.2	2500	2972 G	3.99	24.775441	84.704059	Normal
AVG							2694.528571				

Junior Engineer

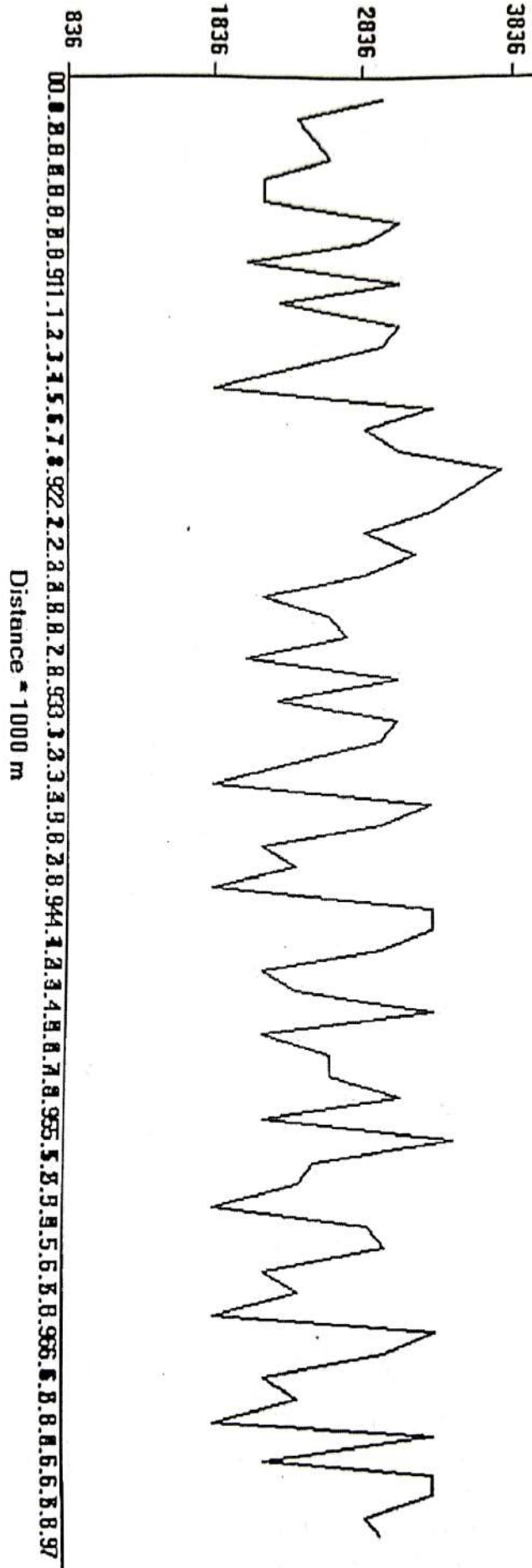
Assistant Engineer

Executive Engineer

RWD Works Division, Daudnagar

2/21/25
12:20:22
10:22:25
EC

File : C:\Users\DELL\Desktop\mitul\17452118 - Copy.xlsx Section No. : 47, Egn test
 Name of Customer : MITUL KUMAR SINGH, Name of Work/ Road : Rafiganj Road - Tetariya, Lab Job number : 1



Baroy
 4/11/2015
 AF

07.7/11/11
 10.2.25
 CE