

कार्यपालक अभियंता का कार्यालय,

ग्रामीण कार्य विभाग, कार्य प्रमण्डल, धमदाहा।

पत्रांक.....28.....

धमदाहा / दिनांक 08.01.21

प्रेषक:-

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, धमदाहा।

सेवा में,

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

विषय:- शीर्ष MR(3054) नई अनुरक्षण निति 2018 मरम्मति एवं सम्पोषण योजना मद में राशि आवंटित करने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष MR(3054) नई अनुरक्षण निति 2018 मरम्मति एवं सम्पोषण योजना मद में इस प्रमण्डल अन्तर्गत राशि की आवश्यकता है।

अतः अनुरोध है कि अधियाचित राशि आवंटित करने की कृपा की जाय।

अनु० यथोक्त।

विश्वासभाजन

अधियाचना कि प्रति(मुल में)

08.01.21
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, धमदाहा
08/01/21

Name of Works Division-EXECUTIVE ENGINEER RWD WORKS DIVISION DHAMDAHA																		
Sl No	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Length (in	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance (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
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	WIA-20 DHAMDAHA	NATURUR TO CHABACHHA	21105302046	1845/24.06.2019	5.96	241.2434	161.62786	59.32142	12/MBD/20.06.2020	20.06.2020	15.06.2020	3.702	25	5.02	0	0	161.62786	
TOTAL RS:-					5.96000	241.24340	161.62786	59.32142							0	0	161.62786	

(RS. ONE CRORE SIXTY ONE LAKH SIXTY TWO THOUSAND SEVEN HUNDRED EIGHTY SIX ONLY)

1 : SIGNED HARD COPY & SOFT COPY (IN EXCEL) OF RECORDED IRI IS ENCLOSED
2 UP-TO-DATE PHYSICAL PROGRESS HAS BEEN UPLOADED IN MIS

SR DIVISIONAL ACCOUNTS OFFICER,
RURAL WORKS DEPARTMENT
WORKS DIVISION DHAMDAHA, PURNEA

EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION DHAMDAHA, PURNEA

Lab Job number :35(RWD DHAMDAHA

Date :07-01-2021

Customer :DHANANJAY KUMAR SINGH
Work/ Road :NATHPUR TO CHABACHHA

Location of Corrected U.I
test(in km) value(mm/km)

Road category

389	0.1	1681 G
390	0.2	2346 G
391	0.3	2346 G
392	0.4	1571 G
393	0.5	1349 G
394	0.6	1460 G
395	0.7	1571 G
396	0.8	1903 G
397	0.9	1349 G
398	1	2014 G
399	1.1	2014 G
400	1.2	1460 G
401	1.3	1238 G
402	1.4	1792 G
403	1.5	1792 G
404	1.6	2346 G
405	1.7	1571 G
406	1.8	1571 G
407	1.9	1460 G
408	2	1681 G
409	2.1	1349 G
410	2.2	3897 G
411	2.3	1571 G
412	2.4	795 G
413	2.5	1460 G
414	2.6	1127 G
415	2.7	1127 G
416	2.8	1571 G
417	2.9	1792 G
418	3	1903 G
419	3.1	1792 G
420	3.2	1681 G
421	3.3	1017 G
422	3.4	1238 G
423	3.5	1349 G
424	3.6	1571 G
425	3.7	1238 G
426	3.8	1571 G
427	3.9	1349 G
428	4	1238 G
429	4.1	1681 G
430	4.2	1460 G
431	4.3	1571 G
432	4.4	1681 G
433	4.5	1349 G
434	4.6	1349 G
435	4.7	1127 G
436	4.8	1127 G
437	4.9	1238 G
438	5	1127 G
439	5.1	2014 G
440	5.2	1460 G
441	5.3	1460 G
442	5.4	3676 G
443	5.5	2457 G
444	5.6	1349 G
445	5.7	1017 G
446	5.8	1238 G
447	5.9	1349 G

1 cum.lam/
08/01/2021
JB

08/01/2021
OC

08.1.21
Executive Engineer
Rural Works Department
Works Division, Dhamdaha (Purnea)

कार्यपालक अभियंता का कार्यालय,

Section No.	Length In km	Bumps In mm	Speed Rate	OR mm/km	UUV	TEGORY ROAD	IRI	Latitude	Longitude	Event
10	50	0.1	170	0	1700	1681 G	2.4	25.71817	87.39915	Normal
6:10	50	0.1	230	20.2	2300	2346 G	3.23	25.719	87.40235	Normal
56:45	50	0.1	230	30.3	2300	2346 G	3.23	25.71978	87.39915	Normal
13:57:0	50	0.1	160	30.3	1600	1571 G	2.26	25.7205	87.3941	Normal
13:57:0	50	0.1	140	30.3	1400	1349 G	1.97	25.72138	87.39242	Normal
13:57:21	50	0.1	150	20.2	1500	1460 G	2.12	25.72223	87.39258	Normal
13:57:21	50	0.1	160	20.2	1600	1571 G	2.26	25.7227	87.39747	Curve
13:58:0	50	0.1	190	20.2	1900	1903 G	2.68	25.72272	87.40757	Curve
13:58:0	50	0.1	140	20.2	1400	1349 G	1.97	25.72307	87.41565	Curve
13:58:32	50	0.1	200	20.2	2000	2014 G	2.82	25.72365	87.42153	Normal
13:58:32	50	0.1	200	30.3	2000	2014 G	2.82	25.72417	87.42945	Normal
13:58:32	50	0.1	150	30.3	1500	1460 G	2.12	25.72435	87.43872	Normal
13:59:7	50	0.1	130	30.3	1300	1238 G	1.83	25.72431	87.44915	Normal
13:59:7	50	0.1	180	30.3	1800	1792 G	2.54	25.72434	87.45875	Normal
13:59:7	50	0.1	180	30.3	1800	1792 G	2.54	25.72433	87.4682	Normal
13:59:42	50	0.1	230	30.3	2300	2346 G	3.23	25.72422	87.47827	Normal
13:59:42	50	0.1	160	30.3	1600	1571 G	2.26	25.72411	87.48787	Normal
14:0:0	50	0.1	160	30.3	1600	1571 G	2.26	25.72406	87.4973	Normal
14:0:0	50	0.1	150	30.3	1500	1460 G	2.12	25.72446	87.50555	Normal
14:0:17	50	0.1	170	30.3	1700	1681 G	2.4	25.72497	87.51363	Normal
14:0:17	50	0.1	140	30.3	1400	1349 G	1.97	25.72535	87.52255	Normal
14:1:0	50	0.1	370	10.1	3700	3897 G	5.08	25.72541	87.53282	Bridge
14:2:3	50	0.1	160	30.3	1600	1571 G	2.26	25.72602	87.53535	Bridge
14:2:3	50	0.1	90	20.2	900	795 G	1.23	25.72682	87.5342	Normal
14:2:38	50	0.1	150	30.3	1500	1460 G	2.12	25.72762	87.53147	Normal
14:2:38	50	0.1	120	30.3	1200	1127 G	1.68	25.72839	87.52608	Normal
14:3:0	50	0.1	120	30.3	1200	1127 G	1.68	25.72924	87.52558	Normal
14:3:13	50	0.1	160	30.3	1600	1571 G	2.26	25.73015	87.52608	Normal
14:3:13	50	0.1	180	30.3	1800	1792 G	2.54	25.731	87.52608	Normal
14:3:13	50	0.1	190	20.2	1900	1903 G	2.68	25.73193	87.52473	Curve
14:4:0	50	0.1	180	20.2	1800	1792 G	2.54	25.73249	87.52103	Curve
14:4:0	50	0.1	170	30.3	1700	1681 G	2.4	25.7334	87.5202	Normal
14:4:24	50	0.1	110	30.3	1100	1017 G	1.53	25.73428	87.52153	Normal
14:4:24	50	0.1	130	30.3	1300	1238 G	1.83	25.73512	87.5202	Normal
14:4:24	50	0.1	140	30.3	1400	1349 G	1.97	25.73589	87.51648	Normal
14:5:0	50	0.1	160	30.3	1600	1571 G	2.26	25.73657	87.50992	Normal
14:5:0	50	0.1	130	30.3	1300	1238 G	1.83	25.73716	87.50387	Normal
14:5:0	50	0.1	160	30.3	1600	1571 G	2.26	25.73783	87.49763	Normal
14:5:34	50	0.1	140	20.2	1400	1349 G	1.97	25.73869	87.49528	Normal
14:5:34	50	0.1	130	30.3	1300	1238 G	1.83	25.73953	87.49377	Normal
14:6:0	50	0.1	170	20.2	1700	1681 G	2.4	25.74027	87.48938	Culvert
14:6:9	50	0.1	150	30.3	1500	1460 G	2.12	25.74099	87.4847	Normal
14:6:9	50	0.1	160	30.3	1600	1571 G	2.26	25.74178	87.48147	Normal
14:6:9	50	0.1	170	20.2	1700	1681 G	2.4	25.74274	87.47895	Normal
14:6:45	50	0.1	140	20.2	1400	1349 G	1.97	25.74344	87.47525	Normal
14:6:45	50	0.1	140	30.3	1400	1349 G	1.97	25.74421	87.47053	Normal
14:7:0	50	0.1	120	30.3	1200	1127 G	1.68	25.74493	87.46565	Normal
14:7:20	50	0.1	120	30.3	1200	1127 G	1.68	25.74557	87.45992	Normal
14:7:20	50	0.1	130	30.3	1300	1238 G	1.83	25.74641	87.45707	Normal
14:7:20	50	0.1	120	30.3	1200	1127 G	1.68	25.74728	87.45723	Normal
14:7:20	50	0.1	200	30.3	2000	2014 G	2.82	25.74814	87.45673	Normal
14:8:0	50	0.1	150	30.3	1500	1460 G	2.12	25.74899	87.45403	Normal
14:8:0	50	0.1	150	30.3	1500	1460 G	2.12	25.74971	87.45	Normal
14:8:0	50	0.1	350	0	3500	3676 G	4.82	25.75045	87.44377	Bridge
14:9:6	50	0.1	240	10.1	2400	2457 G	3.37	25.75106	87.43737	Bridge
14:9:6	50	0.1	140	30.3	1400	1349 G	1.97	25.75156	87.42995	Normal
14:9:41	50	0.1	110	20.2	1100	1017 G	1.53	25.75204	87.42153	Normal
14:9:41	50	0.1	130	10.1	1300	1238 G	1.83	25.75255	87.4138	Normal
14:10:16	50	0.1	140	30.3	1400	1349 G	1.97	25.75156	87.42995	Normal

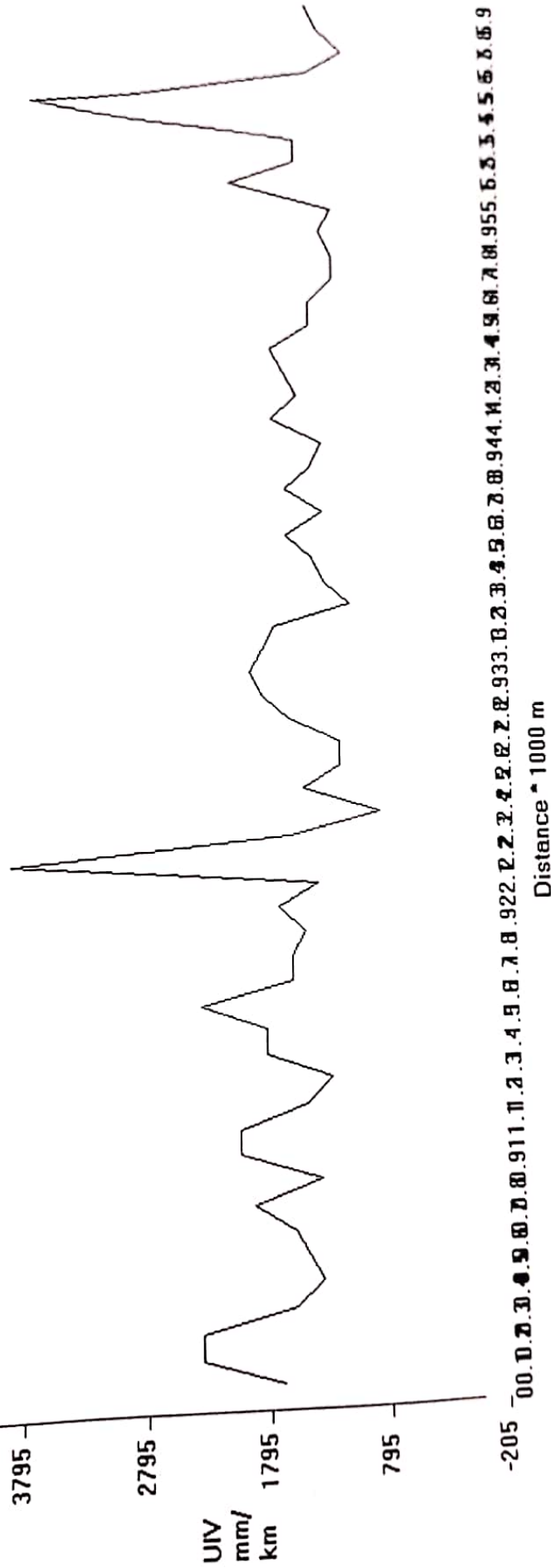
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8.1.21
Executive Engineer
Rural Works Department
Works Division, Dhamdaha (Pune)

File :H:\08010927.Xls, Section No. :50, Eqn : $Y = 0 * X^2 + 1.108 * X - 201.8$

Name of Customer :DHANANJAY KUMAR SINGH, Name of Work/ Road :NATHPUR TO CHABACHHA, Lab Job



8-1-21
Executive Engineer
Rural Works Department
Water Division, Dhankul (Phulbani)

[Signature]
8/1/21
D/E

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D/E