## कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग कार्य प्रमंडल,नवगछिया

Email Id-eenavgachhiya@gmail.com

पत्रांक न्व्यं शहर

नवगछिया/ दिनांक 26/04/21

प्रेषक,

रामाशीष प्रसाद, कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल नवगछिया।

सेवा में,

नोडल पदाधिकारी, नई अनुरक्षण नीति 2018 ग्रामीण कार्य विभाग, विश्वेश्वरैया भवन,वेली रोड,पटना।

विषय:-

नई अनुरक्षण नीति 2018 अन्तर्गत पथ निर्माण कार्य में आवंटन उपलब्ध कराने के संबंध में।

महाषय

उपर्युक्त विषय के संबंध में कहना है कि संलग्न विवरणी अनुसार नई अनुरक्षण नीति 2018 के निर्माण कार्य मद में राशि 46.49375/- लाख रूपये का आबंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक द्वारा कराये गये निर्माण कार्य का भुगतान किया जा सके।

अन्0- Allotment Demand, Form 19A & IRI Report

विश्वसभाजन (रामाशीष प्रसाद) कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल नवगछिया।

Bihar Rural Road Maintenance Policy -2018/Initial Rectification and Surface Renewall

| Adam Previous spacidam for Toda Aspertitor (in Indiana Aspertitor (in Indiana Aspertitor (in Indiana Aspertitor (in Indiana Aspertitor (in Indiana) (in Indiana) (in Indiana) (in Indiana) (in Indiana) (in Indiana Aspertitor (in In | 0,00000 |
|--|---------|
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And Tollow heavy Executive Engineer Engineer Engineer Engineer Extra Owner Decision Normal Market (2021)

## (See Government of India's Decision (I) below Rule- 150 Form of Utilization Certificate up to the month-March 2021 New Maintenance Policy 2018 FORM GFR 19-A

|  | +++37100        |  | Total   |     |
|--|-----------------|--|---|-----|
|  | 85100 444       |  |   |     |
| Certified that out of Rs.444.99.158 Lakts received upon<br>the years 2020-21 in favour of Ex. Englineer, RWD<br>Bihar, Navgachhiya a sum of Rs. 444.89398 lakhs has<br>been utilized for the purpose of New Maintenance Policy<br>2018 Schemes as given in the margin for which it was<br>sanctioned and that the balance of Rs. 0.09760 lakhs<br>remaining unutilized at the end of the period. | 444,99158       | Construction of Rural Roads Letter No 20 Encl. dt. 19/03/2021     under New Maintenance     Policy 2018  | Construction of Rural Roads<br>under New Maintenance<br>Policy 2018 | -   |
|  | (in Lacs Rs.)   | Sanction No. & Date with Amount (in laes Ks.)  | Name of Scheme  | No. |
| Particulars  | Amount Beceived | Control of the Contro |   |     |

Certified that I have satisfied may self that the conditions on which the grants in aid was sanctioned have been duly fulfilled are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

## Kinds of Cheeks exercised-

- Works have been supervised by Executive Engineer/Superintending Engineer
- Construction materials have been tested. Periodical inspection has been conducted by Executive engineer/Superintending Engineer
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer
- All other codal formalities have been observed.
- Physical Progress achieved-
- Construction of C.D. Works

Construction of Road Works RWD(w) Div.Navgachhiya

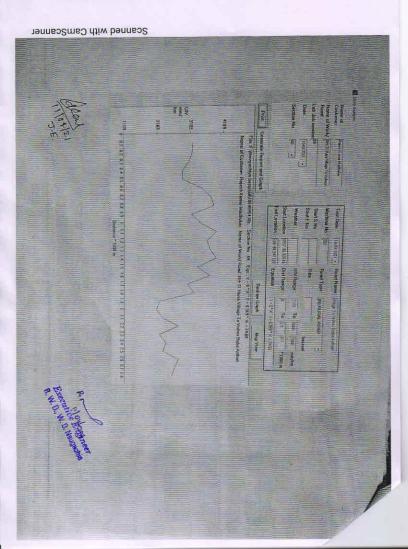
Azylog 2021 Rural Work Department Executive Engineer Works Division

Lab Job number :68 Date :10-04-2021

Name of Customer Rajesh Kumar Madhukar Name of Work/ Road :NH-31 Haria Village To Vishnu Baba Asthan

| Sr.no | Location of test(in km) | Corrected U.I<br>value(mm/km) | Road catagory |
|-------|-------------------------|-------------------------------|---------------|
| 1     | 0.1                     | 3175                          | G             |
| 3     | 0.2                     | 3175                          | G             |
| 3     | 0.3                     | 3078                          | G             |
| 4     | 0.4                     | 2884                          | G             |
| 5     | 0.5                     | 2884                          | Ğ             |
| 6     | 0.6                     | 3466                          | G             |
| 7     | 0.7                     | 3756                          | G             |
| 8     | 0.8                     | 3853                          | 8             |
| 9     | 0.9                     | -3175                         | G             |
| 10    | 1                       | 3466                          | G             |
| 11    | 1.1                     | 3950                          | G             |
| 12    | 1.2                     | 3659                          | 6             |
| 13    | 1.3                     | 3756                          | G             |
| 14    | 1.4                     | 3950                          | G             |
| 15    | 1.5                     | 3369                          | G             |
| 16    | 1.6                     | 3756                          | G             |
| 17    | 1.7                     | 3078                          | G             |
| 18    | 1.8                     | 3272                          | G             |
| 19    | 1.9                     | 2206                          | G             |
| 20    | 2                       | 2109                          | -6            |
| 21    | 2.1                     | 2303                          | G             |
| 22    | 2.2                     | 2787                          | G             |
| 23    | 2.3                     | 2206                          | G             |
| 24    | 2.4                     | 2400                          | 6             |
| 25    | 2.5                     | 2303                          | G             |
|       | 2.6                     | 2787                          | 6             |
| 26    | 2.7                     | 2690                          | 6             |
| 27    | 2.8                     | 2593                          | G             |

Mary 21 1104/21 11 4 Engineer
Executive Engineer
R.W.D. W.D. Naugachia



| PH  | 7.0 |
|-----|-----|
| 48  | 7   |
| 0 5 | =\  |
| 12  | 100 |
| 7   | 5   |
| - 9 | 36  |
| - 1 | 100 |
|     | 8 8 |
|     | 3.9 |

| Date      | Time           | Section<br>No. | Length<br>in km | Bumps | Speed OR CATEGORY IRI | OR OR  |       | CATEGORY | æ                   | Latitude  | Longitude   | Event   | Y = 0 - X ×  |
|-----------|----------------|----------------|-----------------|-------|-----------------------|--------|-------|----------|---------------------|-----------|-------------|---------|--------------|
| 10/4/21 9 | 9-47:33        | 8              |                 | 320   | 0                     | 3200   | 3175  | 0        | 4.23                | 25.4099   | 86,93616    | Mannest | x 2600       |
| 10/4/21 9 | 9:47:33        | 68             | 0.1             | 320   | 30.3                  | 3200   | 31.75 | S        | 4.23                | 25 4107   | 86-936582   | Normal  | Y.= 2593     |
| 10/4/21 9 | 9:47:33        | 68             | 0.1             | 310   | 40.4                  | 3100   | 3078  | 6        | 412                 | 25.41147  | 86.93678    | Moresal |              |
| 10/4/21   | 9:48:0         | &              | 0.1             | 290   | 80,4                  | 2900   | 2884  | ٥        | 3.88                | 25.41239  | 86.936885   | Curve   |              |
| 10/4/21   | 9 48 8         | 68             | 0.1             | 290   | 2,02                  | 2900   | 2884  | 6        | 3.88                | 25.41327  | 86.937205   | Norma   | (N) RUBAL AC |
| 10/4/21   | 9.48.8         | 8              | 10              | 350   | 30.3                  | 3500   | 3466  | g        | 4.58                | 25,41416  | 86.937288   | Curve   | 6990         |
| 10/4/21   | 9 48:8         | 88             | 0.1             | 380   | 30.3                  | 3800   | 3756  | ര        | 4.92                | 25.41479  | 86.937      | Normal  | 54000        |
| 10/4/21   | 9.48.8         | 68             | 1.0             | 390   | 30.3                  | 3900   | 3853  | o,       | 5,03                | 25.41535  | 86,935992   | Normal  |              |
| 10/4/21   | 9 68 43        | 68             | 2.0             | 320   | 20.2                  | 3200   | 3175  | 9        | 4.23                | 25.41608  | 86,935337   | Curve   | Li.          |
|           | 9.49.0         | 58             | 0.1             | 350   | 20.2                  | 3500   | 3466  | 6        | 4.58                | 25,41687  | 86.935      | Curve   |              |
|           | 9 48 18        | g .            | 0               | .050  | 10.1                  | 4000   | 3950  | GL.      | 5.14                | 25.417%   | 89.93566    | Speed   | 1            |
| 10/4/21   | 9 50 0         |                | 0.1             | 370   | 101                   | 3700   | 3659  | 6        | 4-<br>50            | 25.41823  | \$6,936278  | Nerryal |              |
|           | 60             |                | 2               | 380   | 20.2                  | 3800   | 3756  | 6        | 4.92                | 25.41838  | 86.936863   | Carre   |              |
| 101 101   |                |                |                 |       | В                     | 0000   | 095E  | 9        | 5.14                | 25/1/953  | 86.937407   | curve   |              |
| 10/4/21   | 9:50 29        | 2              | 2               | 900   |                       | 100    | 3369  | 0        | 4.46                | 25.42006  | 116 933142  | akens   |              |
| 10/4/21   | 9 511.4        | 56<br>50       | 9               | ă     |                       | 90     | 2     | G.       | 49                  | 25 -C209A | 811.0331097 | Paring  |              |
| 10/4/23   | 40<br>18<br>14 | 68             | B-              | H.    | i i                   | A SOUR | 10/0  |          | 6                   | 四4)169    | TUSKE N     | Curico  |              |
| 16/4/21   | 8 51 39        | 10             | 101             | i     |                       |        |       |          | THE PERSON NAMED IN |           |             |         |              |

Name of Work/Road :NH-31 Haria Village To Vishnu Babs Ast

Scanned with CamScanner



|                                   |           |           |           |           |          |           |           | - Carlotte |           |            |                 |  |
|-----------------------------------|-----------|-----------|-----------|-----------|----------|-----------|-----------|------------|-----------|------------|-----------------|--|
|                                   | 10/4/21   | 10/4/21   | 10/4/21   | 10/4/21   | 10/4/21  | 10/4/21   | 10/4/21   | 10/4/21    | 10/4/21   | 7.9 /h for | 20/4/21 9:51:39 |  |
|                                   | 9: 53: 25 | 9: 53: 25 | 9: 53: 25 | 9:53:0    | 9: 53: 0 | 9: 52: 50 | 9: 52: 15 | 9: 52: 15  | 9: 52: 15 | 3:52:0     | 9:51:39         |  |
|                                   | 8         | 8         | 68        | 88        | 68       | 88        | 68        | 8          | 68        | 8          | 8               |  |
|                                   | 0.1       | 0.1       | 0.1       | 0.1       | 0.1      | 1.0       | 1.0       | 9.1        | 1.0       | 0.1        | 2               |  |
|                                   | 260       | 270       | 280       | 230       | 240      | 220       | 280       | 230        | 210       | 220        | 330             |  |
|                                   | 30.3      | 30.3      | 30.3      | 30.3      | 40.4     | 40.4      | 30.3      | 30.3       | 20.2      | 202        | 30.3            |  |
| Total<br>Average UI               | 2600      | 2700      | 2800      | 2300      | 2400     | 2200      | 2800      | 2300       | 2100      | 2200       | 3300            |  |
| 86086 Total<br>3074.5 Average ISI | 2593      | 2690      | 2787      | 2303      | 2400     | 2206      | 2787      | 2303       | 2109      | 2296       | 3272            |  |
| tal<br>erage (%)                  | 6         | o         | o         | G         | 0        | G         | ଜ         | 6          | 6         | ด          | 6               |  |
| 4,106071                          | 3.53      | 3.65      | 3.77      | 3.18      | 3.3      | 3.06      | 3.77      | 3.18       | 2.94      | 306        | \$ 35           |  |
|                                   | 25.43064  | 25.42976  | 25,42893  | 25.42808  | 25,42731 | 25,42642  | 25,42564  | 25.42485   | 25.42399  | 25,42319   | 25.42234        |  |
|                                   | 86.941328 | 86.941077 | 88,940707 | 86.940353 | 85,94074 | 86.940337 | 86,939948 | 86.93973   | 9666638   | 86.93941   | 86.93934        |  |
|                                   | Normal    | Normal    | Normal    | Curve     | Curve    | Normal    | SUMS      | Normal     | Normal    | Some       | Nollmai         |  |