

649/20

सहरसा, दिनांक 20.4.24

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रगण्डल, सहरसा।

गो,

मोडल पदाधिकारी,
3054 (MR) कोषांग,
बिहार, पटना।

शीर्ष 3054 नई अनुसूचना नीति-2018 अंतर्गत Initial Rectification and Surface renewal कराये गये कार्य हेतु अधियाचना के संबंध में।

उपर्युक्त विषयक कहना है कि विहित प्रपत्र में संलग्न विवरणी के अनुसार शीर्ष Mr
New Maintenance Policy-2018. अन्तर्गत Gorho Baluaha REO Road to Tiranga
wk via Nainiya Mahisraho PWD road पथ का Initial Rectification and Surface
wal कराये गये कार्य हेतु राशि Rs 77.93244/- (रूपये सतहतर लाख तेरानवें हजार दो सौ
लीस मात्र) की आवश्यकता है।

अतः कार्यहित में अनुरोध है कि उक्त अधियाचित राशि Rs 77.93244/- (रूपये
र लाख तेरानवें हजार दो सौ चौवालीस मात्र) उपलब्ध कराने की कृपा की जाय ताकि
जा रहे कार्यो का विपत्र भुगतान किया जा सके।

- (1) अधियाचना प्रपत्र
- (2) IRI Value Report
- (3) Map
- (4) प्रमाण-पत्र।

विश्वासभाजनी

विभाग

कार्यपालक अभियन्ता

मार्कवि०, कार्य प्रगण्डल,

सहरसा



Works Division Saharsa

Rural Works Department
MR NEW MAINTENANCE POLICY-2018, ALLOTMENT REQUISITION

Sl. No. of Road	Name of Contractor (in English)	Project Id	Administrative Section		Agreement Amount (in Lacs)		Value of ISI (in million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Amount Received (in Lacs)	Total expenditure as per MIS (in Lacs)	Value of Material (in Lacs)	Current Balance (in Lacs)	Remarks
			Length (in Km)	Amount (in Lacs)	Main Work	Maintenance								
3	Yashar Construction Pvt Ltd.	20904361002	2.700	1129.22500	77.93244	26.83956	2704	25	5%	0.00000	0.00000	77.93244	77.93244	Completed

D.A.O
RWD Works Division
Saharsa

23-10-2018
30/10/18
30/10/18



Name of Road Gorho Baluaha R/O Road to Tiranga Chowk via Nainiya Mahisraho PWD road

Name of Contractor Vespas Construction Private Limited

Batch Name -RV/SA/SA+/26/0001

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGOR	Latitude	Longitude	Event
24.04.2024	11:53:55	No. 88	0.000	0	0.0	0	0	G	25.882214	86.455764	Normal
24.04.2024	11:54:34	88	0.100	270	10.1	2000	2478	G	25.882615	86.456074	Normal
24.04.2024	11:55:00	88	0.100	210	10.1	2000	2478	G	25.883606	86.456322	Normal
24.04.2024	11:55:14	88	0.100	180	10.1	2000	2478	G	25.884153	86.456090	Normal
24.04.2024	11:55:25	88	0.100	270	10.1	2700	3167	G	25.886718	86.456283	Normal
24.04.2024	11:56:00	88	0.100	180	10.1	2000	2478	G	25.886607	86.456043	Normal
24.04.2024	11:56:34	88	0.100	200	10.1	2100	2577	G	25.887278	86.455921	Normal
24.04.2024	11:57:09	88	0.100	180	10.1	2000	2478	G	25.887900	86.455780	Normal
24.04.2024	11:57:21	88	0.100	270	10.1	2700	3167	G	25.889232	86.455519	Normal
24.04.2024	11:58:02	88	0.100	180	10.1	2000	2478	G	25.889318	86.455515	Normal
24.04.2024	11:58:37	88	0.100	200	10.1	2000	2478	G	25.890191	86.454662	Normal
24.04.2024	11:59:08	88	0.100	270	10.1	2700	3167	G	25.891129	86.454078	Normal
24.04.2024	11:59:45	88	0.100	180	10.1	2000	2478	G	25.892617	86.453592	Normal
24.04.2024	12:00:04	88	0.100	210	10.1	2100	2577	G	25.892617	86.453592	Normal
24.04.2024	12:01:07	88	0.100	210	10.1	2100	2577	G	25.893497	86.453852	Normal
24.04.2024	12:01:48	88	0.100	190	10.1	1900	2380	G	25.894037	86.453108	Normal
24.04.2024	12:01:57	88	0.100	210	10.1	2100	2577	G	25.895042	86.452611	Normal
24.04.2024	12:02:15	88	0.100	180	10.1	2000	2478	G	25.895567	86.452270	Normal
24.04.2024	12:02:38	88	0.100	270	10.1	2700	3167	G	25.895771	86.451523	Normal
24.04.2024	12:02:51	88	0.100	180	10.1	2000	2478	G	25.896637	86.451683	Normal
24.04.2024	12:03:05	88	0.100	200	10.1	2000	2478	G	25.895567	86.452270	Normal
24.04.2024	12:03:25	88	0.100	180	10.1	2000	2478	G	25.899258	86.452435	Normal
24.04.2024	12:03:41	88	0.100	270	10.1	2700	3167	G	25.899681	86.452241	Normal
24.04.2024	12:03:59	88	0.100	180	10.1	2000	2478	G	25.899883	86.453015	Normal
24.04.2024	12:04:35	88	0.100	210	10.1	2100	2577	G	25.900248	86.454785	Normal
24.04.2024	12:04:58	88	0.100	180	10.1	2000	2478	G	25.900248	86.454785	Normal
24.04.2024	12:05:45	88	0.100	270	10.1	2700	3167	G	25.900382	86.456493	Normal
		Total		73011.0							
		Average		2704.11							

$$V = C * X^2 + C984 * X + 510.7$$

$$X = 2109$$

$$V = 2577$$

(R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

29-04-2024
 AE
 29-04-2024

File: C:\DUMR\INDICA\IND\Sanarsa\24.04.2024.xls, Section No.:88, Eqn: test

Name of Customer: Yeshar Construction Private Limited, Name of Work/ Road: Gorho Baluaha REO Road to

Distance = 1000 m

