

Nabard Scheme

(Below 0.52)

Agreement No: - 01/SPB/2019-20

(Kharagpur
Block)

Cont. Name :- Nishant Kumar

Schedule XLY-Form No. 134

POD basis/pur kharagpur pusshoHampu
Jabrat road se Bishuward path ka
avikaran kary.

DIVISION

Date of Comm. :- 12.02.2019

SUB-DIVISION

Date of Completion :- 11.02.2020

MEASUREMENT BOOK

Agreement Amount :- 43343194.00

M.13 No: - 2031

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd and final Bill				
Name of work:- Construction					
of road from PWD Road					
Barhwar Pur - Wazirpur -					
Purposatpur - Tabayat Road					
to Rishikund" under NABARD					
of year 2019-2020.					
Agreement No of SDA/2019-2020					
Agency Nishant Kumar					
Agreement Value Rs 43343194.00					
Rate 0.52% Below					
Date of commencement 12/07/2019					
Date of completion 11/07/2020					
Actual date of completion of work 18/05/2020					
Date of making Abstract of CST 18/05/2020					
ABSTRACT OF COST					
(1) Cleaning and grubbing of					
road land.					
Qty vide estimate ① page					
⑦ TMB					
= 3.08 Hecfor					
@ Rs 48772 = 70/Hecfor Rs 150219.00					
(2) Construction of road embankment					
Length 100m					
Qty vide estimate ③ page ⑦					
TMB = 12560.8 m ³					
@ Rs 114 = 98/m ³ → Rs 1444148.00					

Continuation

Rs 15,94,367.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs 1594367=00
(3) Construction of road					
embankment in building					
area lead 1000m					
Qty m ² 2 item No (3) Page					
(8) T.M.B					
= 3140.0 m ³					
@ Rs 155 = 43 / m ³ → Rs 488050=00					
(4) Construction of road					
subgrade lead 1000m					
Qty m ² 2 item No (4) Page					
(8) T.M.B					
= 4559.0 m ³					
@ Rs 171 = 70 / m ³ → Rs 782780=00					
(5) Paving granular sub					
base (G.S.B) clo.					
Qty m ² 2 item No (5) Page					
(8) T.M.B					
= 3635.280 m ³					
@ Rs 2504 = 54 / m ³ → Rs 9104704=00					
(6) Filling in excavation infra					
of 3 Nos 1000 mm clg					
N.B.H. culvert					
Qty m ² 2 item No (6) Page					
(8) T.M.B = 100.62 m ³					
@ Rs 280 = 01 / m ³ → Rs 28174=00					

Continuation

Co Rs 11998075=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. R	19.98		075=00
(7) Providing pcc mix					
in form of culvert					
Qty incl 2 items (7)					
Page (9) TMB					
= 7.93 m ³					
@ 5489 = 70 / m ³ → Rs 43533=00					
(8) Paving B/W in cm					
11.4) in form of sub structure					
Qty incl 2 items (8) Page					
(9) TMB					
= 49.810 m ³					
@ 6106 = 94 / m ³ → Rs 304186=00					
(9) Paving B/W in cm					
in super structure					
Qty incl 2 items (9)					
Page (9) TMB					
= 30.46 m ³					
@ 6380 = 36 / m ³ → Rs 196345=00					
(10) S.P.F of 1500 mm					
cl. 9 NB 17F-					
Qty incl 2 items (10)					
Page (9) TMB					
= 22.50 / m					
@ 4481 = 17 / RM → Rs 100826=00					

Continuation

Rs 12640965=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Rs	127 20	129=00
(15) Construction of WBM					
for III clo.					
Qty under 2-term No (15) page					
(11) TMB					
= 2524.375 M ³					
Ck 3435 = 58 / m ³ → Rs 86					72,692=00
(16) Construction of WBM					
for III clo.					
Qty under 2-term No (16)					
page (11) TMB					
= 1261.625 M ³					
Ck 3315 = 38 / m ³ → Rs 41					82,766=00
(17) E/mrk in excavation					
m for of protection					
was clo.					
Qty under 2-term No (1) page					
(14) MBI No 2030					
= 147.0 M ³					
Add. Previous Qty					
Under 2-term No (17)					
page (11) TMB (+) 252.0 M ³					
Net Qty 399.0 M ³					
Ck 280 = 01 / m ³ → Rs 11					723=00
Ck 256,87					310=00

Continuation

(19)	Pending PCE M15 en			
	for do.			
	Qty used 2 term No (3)			
	Page (14) MBN 8030			
	= 14.70 m ³			
	Add Previous Qty			
	used 2 term No (19)			
	Page (12) TMB (+) 25.20 m ³			
	Total Qty 39.90 m ³			
	@ 5489 = 70 / m ³ → Rs 2,19,039 = ∞			
(20)	Pending B/W in P.M (154)			
	Qty used 2 term No (4) Page (14)			
	MBN 8030 = 155.925 m ³			
	Add Previous Qty used			
	2 term No (20) Page (12) (+) 267.30 m ³			
	TMB Total Qty 423.225 m ³			
	Continuation			
	@ Rs 6106 = 94 / m ³ → Rs 25,84,609 = ∞			
	Col Rs 2,85,692 id = ∞			

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2.15	1.25	0.212	0
(21) Plastering RCC wall in top of wall c/c					
Qty wall 2-term No (5)					
Page (14) to (15) MBN 2030					
= 5.70 m ³					
@ 6503 = 85 / m ³ →					37071 = 0
(22) S.P.C of weep holes					
Qty wall 2-term No (6)					
Page (15) MBN 2030					
= 380 MS					
@ 126 = 91 / each →					48225 = 0
(23) Plastering cement plastering B.C.M (1:4) c/c					
Qty wall 2-term No (7) Page					
(15) MBN 2030					
= 361.00 m ²					
@ 172 = 36 / m ² →					62221 = 0
(24) S.P.C of boundary pillar c/c					
Qty wall 2-term No (8)					
Page (15) MBN 2030					
= 88 MS					
@ 549 = 02 / each →					48313 = 0

Continuation

60 kg 2,87,65,042 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. 2,98,94,994200
(29) Paving Bituminous					
Meadon cl.					
Qty. 1500 2-term No (3)					
Page (17) MBN 2030					
= 841.00 MB					
@ 8632 = 24 / MB - 7264029 = 00					
(30) Paving mix seal					
Surface of 20 mm thick					
with Bitumen. do.					
Qty. 1500 2-term No (1)					
Page (18) MBN 2030					

	= 16830.00 ML			
@ 198 = 52 / ML → 3341091 = 00				
(31) S.P.F. of oransy				
K.M. Stone				
Qty. 1500 2-term No (2) Page				
(18) MBN 2030				
= 5 MB				
@ 2392 = 05 / each → 11960 = 00				
(32) S.P.F. of 200 m Stone				
Qty. 1500 2-term No (3)				
Page (18) MBN 2030				
= 19 MB				
@ 669 = 81 / each → 12726 = 00				

Continuation

@ 405 = 24,800 = 00
40794417 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 405		2480020
(33) S.P.F. of 600 mm					
equilateral triangle					
total length					
Qty. nos. 2 items (4)					
page (18) M.B.N. 2030					
= 8 M.S.					
@ 4095 = 99 / each →					32767=0
(34) S.P.F. of 600 x 450 mm					
rectangular total length					
Qty. nos. 2 items (5)					
page (18) M.B.N. 2030					
= 4 M.S.					
@ 4828 = 59 / each →					19314=0
(35) S.P.F. of 600 mm					
Circular total length					
Qty. nos. 2 items (6) page					
(18) M.B.N. 2030					
= 12 M.S.					
@ 9482 = 51 / each →					113790=0
(36) Among round strips					
such as Street bracket					
Qty. nos. 2 items (7)					
page (18) M.B.N. 2030					
= 75 M.S.					
@ 198 = 52 / M.S. →					14889=0

Continuation

Col 40709568=0
40975177=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 407.05		407.05
(37) Ponding road marking					
Paint of durable strips					
Such as speed breaker					
Qty. in terms of (8) page					
(19) MB 16 2030					
= 37.50 ML					
@ 864 = 64 / ML $\rightarrow$ 64					32,424 = 0
(38) Ponding Road marking					
with hot applied					
thermo plastic compound					
both sides B.F. road					

			payment of		
Qty. in terms of (9) page					
(19) MB 16 2030					
= 880.0 ML					
@ 864 = 64 / ML $\rightarrow$ 64					760,883 = 0
			Co. 4		4,17,68,484 = 0
Deduction 0.52% sub					
as per agreement					2,17,196 = 0
			Co. 4		4,15,51,288 = 0
Deduction previous bill payment made					
page 14 of 14 TMB					2,73,23,472 = 0
at 28/01/2020					
			Total		1,42,27,816 = 0
checked					
S. K. 2020					
Continuation					18/05/2020
					J.E.