

Schedule XLV Form No. 134.

प्रियेश्वरी नगर सोनपुर रोड़ बालापुर जल्दी
संख्या - ३४६८
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DIVISION

SUB-DIVISION

प्रियेश्वरी नगर सोनपुर रोड़ बालापुर जल्दी

Measurement Book

P.B.No - 3468

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Construction of Road from Rampur Nars Nager To Yadar Tola Tola under minasay - se Ajney :- Rajeev Kumar Singh Agement No:- 90/ SRD /2020-21					
D.O.S.:-					
D.O.C.:-					
Record Entry					

(10) (Prime coat (low porosity))

Providing and applying primer
coat with bitumen — do —

— as per Technical specification

$$1 \text{ No.} \times 10 \text{ No.} \times 30 \text{ mtr} \times 3.75 = 1125 \text{ m}^2$$

$$10 \text{ No.} \times 20 \text{ mtr} \times 3.75 = 1125 \text{ m}^2$$

$$10 \text{ No.} \times 20 \text{ mtr} \times 3.75 = 1125 \text{ m}^2$$

$$10 \text{ No.} \times 30 \text{ mtr} \times 3.75 = 1125 \text{ m}^2$$

$$8 \text{ No.} \times 30 \text{ mtr} \times 3.75 = 900 \text{ m}^2$$

$$1 \text{ No.} \times 20 \text{ mtr} \times 3.75 = 75 \text{ m}^2$$

$$\underline{\quad 5475 \text{ m}^2}$$

add for extra widening

$$\text{on curve } 1\text{y.} \quad \underline{\quad 54.75 \text{ m}^2}$$

$$\underline{\quad 5599.75 \text{ m}^2}$$

(11)
(20) Tack Coat

Providing and applying coat
with bitumen — do —

Technical specification

A basket of Cost :-

(1) P/F of working benchmark

pillars - do - of Els

Qty vide T M.B. P- 6

$$2 \text{ km} @ R_s 5649 = 11/\text{km} - R_s 11898 = 0$$

(2) clearing and Grubbing

Road Land -- do - - -

dissection of B 1:

~~Qty vido T-MB P 6~~

$$Q_{\text{eff}} = 0.42 \text{ Ha}$$

$$\textcircled{C} R_5 1133 = 76 \quad | \quad H_a - R_5 21476 = 00$$

(3) Excavation of roadway

in said - - do - - Specification

Qty ride TMB P-6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 162.45 m ³					
@ Rs 126 = 21 /m ³					Rs 20507 = 00
(4) Construction of embankment with - do -					
Technical Specification					
Qty vide T.M.B P- 6					
Qty = 97.47 m ³					
@ Rs 88 = 30 /m ³					Rs 8607 = 00
(5) Construction of sub-grade and earthen shoulders -					
- do - Technical Specification					
Qty vide T.M.B P- 7					
Qty = 1092.85 m ³					
Qty vide T.M.B P- 15					
Qty = 246.375 m ³					
					1969.225 m ³
@ Rs 210 = 88 /m ³					Rs 267654 = 00
(7) Construction of sub-graded and earthen shoulders -					
- do - Technical Specification					
Qty vide T.M.B P- 16					
Qty = 188 m ³ @ Rs 210 = 88 /m ³ - Rs 39645 = 00					
(8) Construction of granular sub-base by providing coarse					
- do - as per claims					
Qty vide this M.B P- 7					
Qty = 933.38 m ³ @ Rs 3228 = 94 /m ³					
					Rs 301389.8 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Providing, laying, spreading and compacting stone agg. of specified size - - do - specification clause.					
Qty vide TMB P-7					
Qty = 596.53 m ³					
@ Rs 3939 = 521/m ³ — Rs 23500/-					
(10) Providing and applying tack coat with bitumen emulsion using — do — Technical specification					
Qty vide TMB P-10					
Qty = 5529.75 m ²					
@ Rs 45 = 36 /m ² — Rs 250829/-					
(11) (Tack Coat)					
Providing and applying tack coat — do —					
Technical Specification					
Qty vide TMB P-11					
Qty = 5529.75 m ²					
@ Rs 18 = 60 /m ² — Rs 86264/-					
(12) Providing, laying and rolling of close-graded — do —					
Technical specification					
Qty vide TMB P-11					
Qty = 5529.75 m ²					
@ Rs 242 = 78 /m ² — Rs 1342513/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(13) Cement Concrete Pavement

Construction of un-reinforced

Construction - do - - -

waters finish.

Qty vide TMB P-12

Qty = 387.84 m³@ Rs 7578 = 501 m³ — Rs 2939245/-

(14) Providing and Laying of a

unreinforced cement Concrete floor

slab - 300 mm dia - do -

— as per JRC

Qty vide TMB P-12

Qty = 6 mtr

@ Rs 836 = 77.1 mtr — Rs 5021/-

(15) Boundary Pillar

Reinforced cement concrete

M-15 grade - do - -

Technical specification

Qty vide TMB P-13

Qty = 12 No.

@ Rs 506 = 00 / each — Rs 6072/-

(16) Km stone

Reinforced cement Concrete

M-15 grade - do - - Specification

Qty vide TMB P-13

Qty = 4 No

@ Rs 2206 = 66 / each — Rs 8827/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D'	
(17) <u>200 m stone</u>					
Reinforced road Concrete					
M-15 - do - specification					
Qty vide TMB P- 13					
Qty = 8 NO.					
@ Rs 621 = 81 / each - Rs 4974.00					
(18) <u>600 mm equilateral R</u>					
Triangle					
Providing and fixing of					
retro reflective cautionary					
- do - Specification					
Qty vide TMB P- 13					
Qty = 3 NO					
@ Rs 3582 = 12 / e - Rs 10746.00					
(19) <u>600 mm circular</u>					
Providing I/F of retro - ref					
leotised - do - specification					
Qty vide TMB P- 14					
Qty = 2 NO.					
@ Rs 4740 = 23 / each - Rs 9480.00					
(20) <u>600mm x 450 mm</u>					
Rectangular					
P/F of retro reflectorised					
Cautionary - do - Specification					
Qty vide TMB P- 14					
Qty = 1 NO.					
@ Rs 4643 = 72 / e - Rs 4644.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Providing and erecting direction and place identification and specification					
Qty vide TMB P-14					
Qty = 5 NO.					
CRs 10405 = 10 / e — Rs 52025.200					
(22) Providing and laying of hot applied thermoplastic — do — streaks and holes					
Qty vide TMB - P- 15					
Qty = 420 m ²					
CRs 735244 / m ² — Rs 308885.200					
(23) Providing and Fixing 'Logo of Project'					
P/F of typical informative sign — do — drawing					
Qty vide TMB P- 16					
Qty = 1 NO.					
CRs 9349 = 22 / e — Rs 9349 = 02					
(24) Maintenance Board					
P/F of Typical Informative sign board with — do — drawing cause					
Qty - vide TMB. P- 16					
Qty = 1 NO.					
CRs 9349 = 22 / each — Rs 9349.200					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Citizens Information Board as per Drawing					
P/I/F of typical information sign board - do -- drawing					
Qty = 1 No.					
Rs 9349-22/- — Rs 9349=00					
(26) E/W excavation for foundation — do -- specification					
Qty upto T.M.B P-7					
Qty = 15.66 m³					
Rs 294-73/- — Rs 41615=00					
(27) Providing M-15 (P.C.C.) 1:2.5:5) as levelling -- do - specification					
Qty upto TMB P-7					
Qty = 2.05 m³					
Rs 5252-69/m³ — Rs 10768=00					
(28) Plain/reinforced cement concrete in substructure — do - specification					
Qty upto TMB P-7					
Qty = 15.17 m³					
Rs 5900-71/m³ — Rs 89514=00					
(29) Providing and laying R.C.C. P/c/c NP-3 for culverts — do - clause					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Qty wide T.M.B P- 7

Qty = 7.50 mtr

@ Rs 3243 = 7.50 mtr — Rs 24328 = 00

(30) Painting two coats on new

concrete surface — do —

Technical specification

Qty wide T.M.B P- 7

Qty = 39.19 m²

@ Rs 97.219 / m² — Rs 3809 = 00

(5) Construction of embank-

ment with material obtain

from — do — specification

Qty wide this M.R P- 11

Qty = 551.70 m³

@ Rs 184 = 301 m³ — Rs 101678 = 00

(31) Bunker masonry work in

cement mortar i : 3 in

Poapet — do —

Technical specification

Qty wide this M.R P- 17

Qty = 288 m³

@ Rs 6528 = 92 / m³ — Rs 18803 = 00

(32) Providing P.C.C. M-20

architectural coping on the

— do — specification

Qty wide this M.R P- 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 12 m ²					
@ Rs 407 = 351 m ²					Rs 4888 = 00
(33) Plastering with cement mortar (1:1)					
Qty visible TMBP = 17					
Qty = 20.16 m ²					
@ Rs 162 = 931 m ²					Rs 3285 = 00
					Rs 11052917 = 00
Less 14% below					- CA
as per Agrement					
(-) Rs 1547408200					
Cy Rs 9505509200					- CA
Add C.R.T. 12% (+ Rs 11052917 = 00)					
					Rs 10646170 = 00
Labour Cess 1%					
as (A) (+) Rs 95055 = 00					
					Rs 10741225 = 00
Seigniorage 10% - Rs 125209 = 00					
					Rs 10866434 = 00
					Rs 11052917 = 00
G.S.T. 12% of					
Part (A) — Rs 1326350 = 00					
Labour cess 1% — Rs 110529 = 00					
seigniorage 10% — Rs 75338 = 00					
					Rs 12615001 = 00
					Sum Total
					18103125
					JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$RF = Rs 1261500/-$
Less 14% below					
as per Aggrevat.					$\rightarrow Rs 1766100/-$
					$Rs 10848901/-$
					Sun Share <u>18/03/25-</u>
					JE
Less Prevalent Vide					
TNB/P = 8 (-) $Rs 5665334/-$					
Instalment Rs: 5183557/-					
Instalment Rs: 5075000/-					
Reparted with Surveyor -					
thousand only.)					
Reparted with Surveyor -					
18/03/25					
A.E.					
lifty one lakh eighty three					
thousand five hundred fifty					
seven only.					
Reparted with Surveyor -					
18/03/25					
DR					
18/03/25					