

3rd on A/c bill

Sch. XLV-Form No.134 26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from Partapur Gashwa Pokhara Tola se To Bishambharpur Primary School (MUSY-NDB)					
Agency - Randhir Kumar					
Agreement No- 15 SBD/2023-24					
Date of start - 21/01/2024					
Date of Completion - 20/01/2025					
Record Entry					
① Prov: Prime coat with emulsion (SS)					
8	X	30	X	3.75	900.00
8	X	30	X	3.75	900.00
8	X	30	X	3.75	900.00
1	X	20	X	4.80 + 4.05	88.50
1	X	10	X	4.05 + 3.75	39.00
8	X	30	X	3.75	900.00
6	X	30	X	3.75	675.00
1	X	10	X	5.40 + 4.05	47.25
5	X	30	X	3.75	562.50
					5012.25
② Prov: Tack coat with emulsion (As)					
Q- Same as above =					5012.25
③ Prov: laying and rolling Mix soil					
Q- Same as above =					5012.25

28-9-24
J.F

Continuation
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R

Abstract of cost

Sch. XLV-Form No.134 27

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cleaning and grubbing road land					
Q-VTNB/19① = 0.981 keel					
c h 75573.34/keel h					74137.20
② Excavation for roadway (box cutting)					
Q-VTNB/19② = 15.40 m					
c h 103.96/m h					1559.29
③ Constn of embankment from roadway cutting					
Q-VTNB/19③ = 9.00 m					
c h 81.26/m h					731.20
④ Constn of embankment lead up to 100 m					
Q-VTNB/19④ = 1458.54 m					
c h 195.89/m h					28571.34
⑤ Constn of embankment lead up to 1000 m					
Q-VTNB/20⑤ = 364.63 m					
c h 260.88/m h					95125.20
⑥ Constn of subgrade and earthen shoulder					
Q-VTNB/20⑥ = 4622.56 m					
c h 264.42/m h					1222297.20
⑦ Horn granular sub base grt					
Q-VTNB/20⑦ = 3280.26 m					
c h 1101.75 m					3614026.20
⑧ Horn laying with grade					
Continuation					52,93,587.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTMBP 218 = 433.22 ft					
e h 5665.40/ft R 2454285=0					
(9/10) Brown lime coat with emulsion (SS)					
Q-VTMBP 260 = 5012.25 ft					
e h 57.93/ft R 2903602=0					
(10/11) Brown Tack coat with emulsion (RS)					
Q-VTMBP 262 = 5012.25 ft					
e h 19.85/ft R 99493=0					
(11/12) Brown laying Mix soil					
Q-VTMBP 263 = 5012.25 ft					
e h 29587/ft R 1482974=0					
(12/13) Cons'n of un-reinforced pcc pavement					
Q-VTMBP 219 = 122.18 ft					
e h 9244.03/ft R 1129158=0					
(13/16) Brown and fixing masonry informative sign board					
Q-VTMBP 210 = 2.14 ft					
e h 11679.26/each R 23359=0					
(14/23) Dismantling of existing structure					
Q-VTMBP 220 = 1.20 ft					
e h 6783.16/ft R 8142=0					
(15/24) Dismantling of brick masonry					
Q-VTMBP 220 = 34.68 ft					
e h 31944/ft R 110712=0					
Continuation					1.07,85,052=0

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

(~~16~~ 25) Removing of H.P.
6 command

Q-VTNB P 22 (13) = 15.00 m

e R 258 = 70/11 R - 388030

(~~17~~ 26) B/W in excavation for
found

Q-VTNB P 22 (14) = 59.59 m

e R 398 = 62/11 R - 2378420

(~~18~~ 27) from Rec 115 in found

Q-VTNB P 23 (15) = 9.17 m

e R 7594 = 08/11 R 6963830

(~~19~~ 29) from and laying 100mm
dia Rec pipe NB

Q-VTNB P 23 (16) = 18.00 m

e R 7735.65/11 R - 11603520

R - 109,98,359300

Add 1% Labour cess (+) 10998420

Add 18% GST (+) 19,79,708200

Add Seigniorage fee (+) 1,84,322200

R - 1,32,72,370200

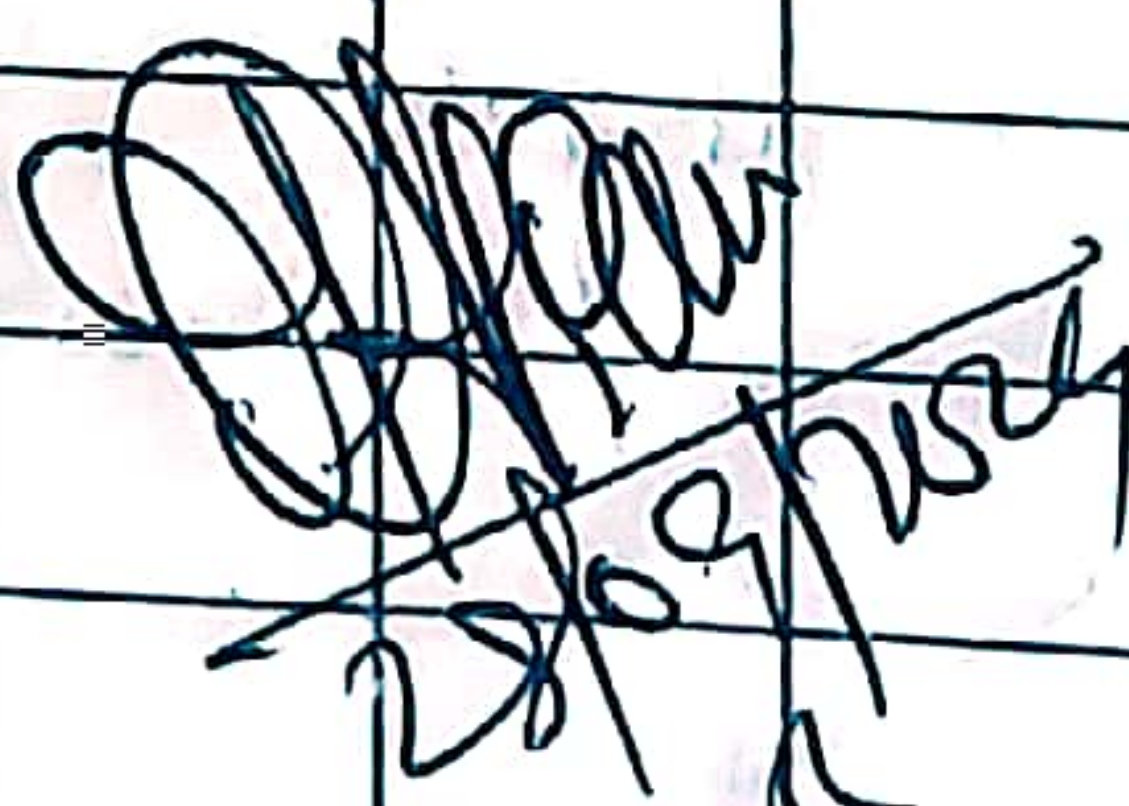
Less 13.50% below - 17,91,770200

R - 1,14,80,600300

Less Pres. Pay - 95,47,771200

R - 19,32,829300

CSPO
28.9.24
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28/09/2024

Continuation