

✓ NH 106 to Koshi Bandh

Schedule XLV-Form No. 134

Auxiliary massy (NDB) BR RP 2-333

Thyagar

DIVISION

Basantpur

SUB-DIVISION

Measurement Book

16.12 / below

84/23-24

m/s Venkatesh misra

Abstract (cont)

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
rate -					
(i) Setting out of 1st m.					
numb. (14) = 0/NO					
ch. 5573 = 06/NO					5573.
(ii) setting out of reference pillar numb. (14)					
ch. = 3/NO					
ch. 25.09 = 26/NO					
					7260 = 5.
(2) Clearing of area of rubble ground numb. (14)					
ch. = 0.56 H/c					
ch. 75573 = 34/H/c					
					42321 = 5.
(3) Pro. of excavation from roadway - numb. (14) = 22.03 m³					
ch. 103 = 96/m ³					
					2290 = 52
(4) Pro. Cont. of embankment from roadway - numb. (14)					

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(5) Pore Cont./embankment for borrow pit with head -					
(i) 100m lead -					
volume (22) =					478.50 m^3
cf, 195 =					$89/\text{m}^3$
					$93733 =$
(ii) 1000m lead -					
volume (22) =					69.90 m^3
cf, 260 =					$22/\text{m}^3$
					$18236 =$
(6) Pore Cont./subgrade and shoulder -					
volume (22) =					
cf =					1632.52 m^3
cf, 264 =					$42/\text{m}^3$
					$431671 =$
(7) Pore Cont./Gully Cont. -					
volume (23) =					428.14 m^3
cf, 3699 =					$18/\text{m}^3$
					$1583767 =$
(8) Pore Cont./comp. Gully with					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑨ Prime Coat of cc surf. with m 30 cement					
run of (24) = 241.50 m					
ch. 10337 = 61/m ³					
					2496533
⑩ Prime Coat of ss-1					
run of (24) = 1541.48 m ²					
ch. 58 = 98/m ²					
					90916
⑪ Prime Coat of Back coat with RS-1					
run of (24)					
ch. = 1541.48 m					
ch. 20 = 19/m ²					
					31122
⑫ Prime Coat of sand with 70					
ms with 590					
run of (25) = 1541.48					
ch. 31108/m ²					
					479525
⑬ Prime Coat of section stone with ms- with a 1 day					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) Ordinary lampstone -					
normal (25) = 01/NO.					
e.h. 3262 = 99/NO					
					h. 3263 =
(14) 200mm stone -					
normal (25) = 4 NO.					
e.h. 873 = 18/NO					
					h. 3493 =
(14) Paved slip of proper board with logo -					
normal (25) = 4 NO.					
e.h. 11951 = 79/NO					
					h. 47807 =
(15) Paved printing of new letters -					
normal (25) = 44 NO.					
e.h. 0 = 75/NO h. 33 =					
(16) Paved slip of boundary pillar with m.k.					
normal (25) = 8 NO.					
e.h. 698 = 15/NO					
					h. 5585 =
(17) Paved slip of rectro traffic board -					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(i) 600mm A triangle - r.m.s. (25) = 2 NO - ed. 4414 = 84/NO - 8830 =					
(ii) 600 x 450 Rectangle - r.m.s. (25) = 2 NO - ed. 5685 = 79/NO - 11372 =					
(iii) 900mm 5" 2000mm - r.m.s. (25) = 2 NO - ed. 10167 = 56/NO - 20335 =					
(18) Pro layd road marking r.m.s. (26) =					
(i) B.T. portion - ed. = 80.40 m ² - ed. 784 = 8/m ² - 63099 =					
(ii) cc pavement portion - r.m.s. (26) = 80.00 m ² - ed. 892 = 95/m ² - 71436 =					
(19) Pro of planting of trees - r.m.s. (26) = 40 NO - ed. 1288 = 82/NO - 51553 =					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(20) Pro 4/4 excavation of foundation of CD - mm of (16) = 74.32 ^m ch 398 = 62/m ³ 29625					
(21) Pro 4/4 sand fill of in front of CD - mm of (16) = 1.01/m ³ ch 575 = 24/m ³ 581					
(22) Pro 4/4 in front of CD with m/s - mm of (16) = 50.21/m ³ ch 0334 = 97/m ³ 485/79					
(23) Pro 4/4 in front with m/s - mm of (16) = 22.69/m ³ ch 0965 = 59/m ³ 203429					
(24) Pro 4/4 in front with m/s - mm of (16) = 6.672/m ³ ch 9381 = 24/m ³ 62592 62573					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) For 2 c/d 10 m 9/5-					
28 cut m 25 - -					
run m (17) = 369 m ³					
ch 10 542 = 50/m ³					
				38 902 = 00	
(26) For 4 ft 1/2 of 200 photos.					
31 run m (17)					
ch 24 NO -					
ch 197 = 74/NO					
				4746 = 00	
(27) For 5 ft 1/2 of 4 x 5 ft					
29 run m (17)					
ch 0.49 m ³					
ch 76 328 = 59/m ³					
				37401 = 00	
(28) For 5 ft 1/2 of 100 photos					
30 sealant of 8 x 10 ft					
run m (17) = 12 m					
ch 55 = 22/m					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(30) Pro two coat paint.					
33 of CD -					
✓ m of (26) = 26.56 m ²					
e h. 136 = 22 / m ²					
					3618.00
(31/34) Pro off 1/1 of 30 ramp					
HP -					
✓ m of (26) = 7.50 m					
e h 1018 = 37 / m					
					7638.00
					7690, 894.00
Add - 187.657					
					⊕ 1384361.00
" 1/1 L. Cess ⊕					76909.00
" S Fee ⊕					109593.00
					9261757.00
less - 16.12% below					
					⊖ 1492995.00
					7768762.00