

Inv A/c bill

19

Sch. XIV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
N/W to Lanka Khetariya road				
to Sonamya Tola under				
mm ssy (AWSHB)				
Block - Borkramyary				
Agency - Dima De Va				
Plot N 402, Shanta Niketan				
colony New Bauli road Patna				
Agreement No. 11/535				2023-24
Dated work start -				04-01-2024
Date of completion				03-01-2025
(As per agreement)				

Abstract of cost				
① Providing & fixing of				
Working bench mark				
reference pillar - B 19				
Bench mark pillar -				
Qty V-T m B P-19 2 N				
Rate 450/- = 53/- each				9003=
② Reference Pillar				
Qty V-T m B P-19 4 N				
Rate 2091/- = 25/- each				8365=
③ Clearing and grubbing				
road land including up				
rooting Wild Vegetation -				
Qty V-T m B P-19 0.70 Hect				
Rate 75573/- = 34/- Hect				53430=
Continuation				
				70.798=

13.1-14 70790-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Cutting of 12m. width dry cutting of 1 trunk lead up to 100m					
Qty V. m. 19			8.14		
Q.B. 353 = 96					2050 = 20
(4) Excavation for road way in soil using manual Mease for carrying of cut earth - 20					
Qty V. m. 18			20.95 m ³		
Q.B. 103 = 96					3010 = 30

(5) Construction of embankment with approved material deposited at site from road way - 20					
Qty V. m. 18			17.37 m ³		
Q.B. 58 = 74					1020 = 10
(6) Const. of embankment with approved material obtained from borrow pits with a bit up to 1.5 m - 20					
Qty V. m. 18			15.465 m ³		
Q.B. 237 = 75					367.680

Continuation

14.4.5.366 = 20

B-26R 4.453667

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 8 Construction of embankment with approved material obtained from borrow pits with a lift up to 1.5 m. — (20) (Lead 1000 m)					
Qty. v. m. B.P. (12)				128.70 m ³	
OR 261 = 209) m ³ —					R 33602
8 9 Const. of Subgrade and earthen shoulder with approved material obtained from borrow pits with a lift up to 1.5 m. — (20) (Lead 1000 m)					
Qty. v. m. B.P. (12)				1438.80 m ³	
OR 264 = 613) m ³ —					R 380591
9 10 Const. of B.S.B. I by providing well graded material spreading in uniform layer with a roller — (20) Qty. v. m. B.P. (10) 594.50 m ³					
OR 3360 = 12) m ³ —					R 19.97591/2
10 11 Providing laying, spreading and compaction					

Continuation

R 28.57, 150 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stone aggregate of spec. size down to specification including spreading in voids thickness 1-20 Qty $V = m^3$ (17) 908.04 @ 5307 = 46/m ³ @ 15.987612					
(15/15) Const. of unker- forced p.c.c. Pavement thickness as per design over a prepared sub					

base with 43 gran des - 10 (m ³)					
Qty $V = m^3$ (18) 180.00					
@ 8136 = 93/m ³ @ 14.64647					

(18/18) Providing and fixing of typical masonry infrastructure sign board des - 10					
Qty $V = m^3$ (19) 2.11					
@ 10842 = 19/cmt @ 2.684					

(13/24) Quantity of existing structure like culvert bridge retaining wall - 10					
Qty $V = m^3$ (13) 1.80					
@ 68375/m ³ @ 1231					
Continuation					
@ 5873473					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 25) Removing dry detaching structure like culvert bridge, retaining wall and other structure RD Qty $V = m^3$ BP (13) 459.3 m ³ 26 3.19 = 411 m ³ B 14.4475					
15 26) Removing all type of house like Stacks - do a RD Qty $V = m^3$ BP (14) 22.50 m ³ 26 2.58 = 70.1 m ³ B 58.25 m					
16 27) Earth Work on excavation for foundation of structure up to RD Qty $V = m^3$ BP (14) 46.98 m ³ 26 3.98 = 62.1 m ³ B 18.7225					
17 28) Providing M15-PC6 (1 = 2.45 = 5) as leveling course in trench RD Qty $V = m^3$ BP (14) 8.54 m ³ 26 6.82 = 54.1 m ³ B 58.094 =					
18 29) Sand filling in trench trench RD Qty $V = m^3$ BP (14) 1.81 m ³ 26 6.81 = 9.9 m ³ B 12.34 =					
Continuation					
B 59.71.796-01					

