

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Name of Work →	2024 Contd.				
Karampura Road to Pernalikha					
(Gram) (67) P.R.P.D					
(2) Name of Agency → Project Bureau					
(3) Agreement no → 03(MDP)/2024-25					
(4) Package no → MA-N/23.04.2024					
(5) Date of work start → 24-07-2024					
(6) Date of completion → 23-09-2025					
Revised entry					
X					

(1) clearing & grubbing road	land.
	$2 \times 100 \times 30 \times 0.750 = 4500.00 \text{ m}^3$
	$9 \times 9 \times 30.00 \times 0.750 = 4050.00 \text{ m}^3$
	$2 \times 1 \times 20.00 \times 0.750 = 20.00 \text{ m}^3$
	4935.00 m^3
	or 5.4935 hect.

(2) Preparing and laying of dry	of mainmantra patti - 2 nos
(3) Supply and laying	
air, 300 mm dia. tube	
bike.	
	$3 \times 3 \times 2.50 = 67.50 \text{ M.}$

ZB
28/11/24 Continuation *PK*
28/11/24 *PK*

Est on ActualyAbstract of cost

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 54 clearing & grubbing road land.					
	area side by - (1) T.M.R				
	0.4935 ha.1				
(2) 55 Construction of embankment eastern shoulder - 1	$\text{C} - 76926.08/m^2$				3796.3 = 00
	area side by - (1) T.M.R				
	1485.6 m ²				
	Limit - 1480.50 m ²				
(3) 56 Granular sub base	$\text{C} - 17.35/m^2$				256.882 = 00
	area well graded material - 1				
	area side by - (2) T.M.R				
	177.09 m ²				
	Limit - 177.02 m ²				
(4) 57 WBM Gravelly - 2	$\text{C} - 2189.08/m^2$				387511 = 00
	area side by - (1) T.M.R				
	148.78 m ²				
	Limit - 147.82 m ²				
(5) 58 WBM Gravelly - 3	$\text{C} - 4124.05/m^2$				609617 = 00
	area side by - (5) 186.84 m ²				
	Limit - 186.398 m ² $\text{C} - 4026.51/m^2$				1. 750533 = 00
					P. 20,42506 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) Inside by - (10) T.m.s					
		243.20 m ²			
(22) Inside and Firing	210.49/m ²				246724=00
27) Roads and maintenance					
28) Inside by - (10) T.m.s					
		9.00 m.s			
29) Inside by - (10) T.m.s	21023.24/m.s				22046=00
(28+80+83) Plotting with C.M (124)					
Inside by - @ 17.60/m ²					

23) Inside by - (10) 94.96 m ²					
	Total	110.64 m ²			
(24) Inside by - (10) 210.68/m ²					23310=00
(25) Inside by - (10) 15.68 m ²					
(26) Inside by - (10) 94.96 m ²					
	Total	110.64 m ²			
(27) Inside by - (10) 139.16/m ²					153972=00
(28) Inside by - (10) 2.21 m ²					
(29) Inside by - (10) 6369.16/m ²					14076=00
					1,16,15528=00

Continuation

Sch. XLV-Form No. 134

Attachment vide Lt No-140
27.12.2024

$$P_0 > 13912585 \text{~m}$$

Ist on Af Bill $\rightarrow 13912585 = 0$
Taxable amount for 6s P 116,91,248 =

Memo of Payment—

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D @ 5% → 695629 =					
2T @ 1% → 139126 =					
L.C @ 1% → 116912 =					
Chst @ 1% → 116912 =					
Shst @ 1% → 116912 =					
Royalty → 48910 =					
S.F. → 90107 =					
Misc (plant) → 93184 =					
Total deduction → 1417692 =					
By CPMS → 12494893 =					
G.Total → 13912585 =					
Passed for Rs. 13912585/-					

(One Crore Twenty Nine
Lakh Twelve Thousand
Five Hundred Eighty Five
Rupees) Only)

~~Mr. B. D. J. D.~~ ~~Ex-CHIEF ENGINEER~~
~~R&D (W) Division~~
~~1991-1992~~
1991-92
d-04.9.25
2011-2012 S0904095523 d-04.2.25

Continuation