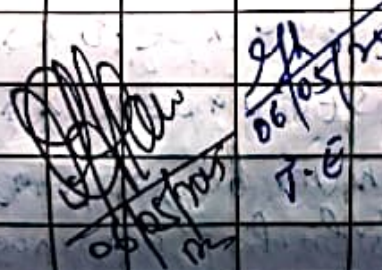
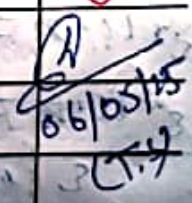


Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - New const of					
Alinanna Pul Ishu Pan					
Ke Gher to Ramdhari Paswan					
gher ke Pash PNHSY Road					
Tak.					
Name of Agency - Gajendra -					
Kumar,					
Gram - Prati Hamatt					
P.S - Chakia					
Distt - East Champaran.					
Head - MMSY (ANSEH) MJB.					
Agg No - 09 SBD/2024-25					
Total Agg value - 4809070 = 97					
Construction value - 3651469 = 24					
Maintenance value - 409660 = 50					
Date of Start of work - 29-10-2024					
Date of Completion -					
as per Agreement - 28-10-2025					
RECORD ENTRY.					
① Construction of Embank-					
2 Earthen Shoulder					
$1 \times 30 \times \frac{(6.50 + 6.20 + 5.10)}{3} \times 0.3 = 53.4$					
$1 \times 30 \times \frac{(5.10 + 6.50)}{2} \times 0.300 = 52.2$					
$1 \times 30 \times \frac{(6.50 + 5.0)}{2} \times 0.300 = 51.75$					
$1 \times 30 \times \frac{(5.0 + 6.10)}{2} \times 0.300 = 49.95$					
$1 \times 30 \times \frac{(6.10 + 5.50)}{2} \times 0.300 = 52.2$					
$1 \times 30 \times \frac{(5.50 + 6.50)}{2} \times 0.300 = 54.00$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 15 x 3.75 x 0.075					4.22 m ³
1 x 15 x 3.75 x 0.075					4.22 m ³
1 x 15 x 3.75 x 0.075					4.22 m ³
1 x 15 x $\frac{3.75 + 3.85}{2}$ x 0.075					4.27 m ³
1 x 15 x $\frac{3.85 + 3.75}{2}$ x 0.075					4.27 m ³
1 x 15 x 3.75 x 0.075					4.22 m ³
1 x 20 x 3.75 x 0.075					5.62 m ³
					81.68 m ³
					

Abstract of cost.

①/1 Providing & Fixing
of working Bench Mark.

① Bench Mark Pillar = 01 Nos

Q V T M B, P-5 ① = 01 Nos

@ 5037 = 52 / No Rs-5037=00

② Reference Pillar

Q V T M B, P-5 ① = 01 Nos

@ 2350 = 18 / Km Rs-2350=00

②/2 Clearing & Grubbing
Road Land by Manual
Means

Q V T M B, P-5 ② = 0.16 Ha

@ 76926 = 08 / Ha

@ 76926 = 08 / Ha, Rs-12308=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/3 Construction of Eucalyptus Kundut lead up 100 m as per graph.					
Q V T M B, P-6-③					
					$= 212.25 \text{ m}^2$
@ 196 = 04 / m ³					Rs-41609.20
4/4 Construction of sub- grade & Earthen Shoulder					
Q V T M B, P-10 ①					
					$= 525.00 \text{ m}^2$
@ 264 = 51 / m ³					Rs-138868.20
5/5 Construction of granular sub base					
Q V T M B, P-11-②					$= 224.50 \text{ m}^2$
@ 3379 = 67 / m ³					Rs-759040.20
6/6 Construction of WBM.					
4π-3.					
Q V T M B, P-12 ①					
					$= 81.68 \text{ m}^2$
@ 5836 = 19 / m ³					Rs-476700.20
7/11 Providing & Fixing of Maintenance logo & citizen & Information Board					
Q V T M B, P-6 ④					
					$= 3 \text{ Nos}$
@ 15563 = 17 / No					Rs-46689.20
8/12 Earthwork in Excavation of foundation & structure					
Q V T M B, P-6-⑤					

Continuation $= 41.14 \text{ m}^2$

B.f - 1482601.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 405 = 83/m ³					Rs - 16695 ⁰⁰
(9/13) Providing P.C.C M15 in open foundation					
Q V T M B, P-6 (6)					
				= 6.63 m ³	
@ 7811 = 63/m ³					Rs - 51791 ⁰⁰
(19/14) Providing & Laying RCC MP3 Pipe					
Q V T M B, P-6 (7)					
				= 7.5 m	
@ 3296 = 07/m					Rs - 24720 ⁰⁰
(11/15) Providing & Laying RCC MP3 Pipe					
Q V T M B, P-6 (8)					
@ 7787 = 14/m					Rs - 98403 ⁰⁰
(14/16) Providing P.C.C M20 in sub structure					
Q V T M B, P-7 (9)					
				= 44.23 m ³	
@ 8875 = 71/m ³					Rs - 392572 ⁰⁰
(13/12) Providing P.C.C in Parapet wall					
Q V T M B, P-7 (10)					
				= 4.68 m ³	
@ 8875 = 71/m ³					Rs - 41538 ⁰⁰
(14/18) Painting on Parapet					
Q V T M B, P-7 (11)					
				= 33.12 m ³	
@ 137 = 55/m ³					Rs - 4555 ⁰⁰

Continuation

B.F - 2072875⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F -	2072875	00
Add 10% Labours (+) P.S.				2072875	00
Add 18.0% (15 T +) R.				373117	00
Add 10% Seigniorage				33934	00
				R -	2500650 00
Less 0.05% below -				1250	00
				R -	2499404 00
Less previous Payment					
Bill vide TMB, P. No. (9)				R -	835522 00
				R -	1663882 00
Net Pay				16,63,882	00

Material Statement					
① E/W -	525 m ³			10% Seigniorage	
@ 35.25				R -	1850 00
② GSB -	224.59 m ³				
① 53 mm to 9.5 mm.					
				= 135.88 m ³	
@ 931 = 75/m ³				R -	12660 00
② 9.5 mm to 2.36 mm.					
				= 54.40 m ³	
@ 429 = 97/m ³				R -	2340 00
③ 2.36 mm below					
				= 81.53 m ³	
@ 144 = 75/m ³				R -	1180 00
③ WBM Gr-3	81.68 m ³				
@ Metal -	99.18 m ³				