

Measure of Work :-

Location of work :-

Agency by which work is executed :-

Date of measurement :-

Day and date of agreement :-

These four lines should be repeated and the corresponding of the measurement relating to each work.

Particulars	Details of actual measurement			Contents of notes
	No.	I	II	
Revised measurement				
Name of work - Const. of a road from Jagannathpur to Gadi Mahai Pokhar under Muzasy GNDD in Pimpri Block.				
Agency - Constructive Construction.				
Agreement No- 14/SBD/2023-24.				
Date of work started - 08.08.2023.				
Date of completion - 07.08.2024.				
Date of measurement - 20.05.2024.				

(1) Providing and fixing Working

bench marks and reference pillars.

Quantity = 15 Nos.

(2) Clearing and grubbing road.

land @ per sq/ft.

$2 \times 1814.0 \times 1.75 = 6349.00 \text{ m}^2$.

= 0.63490 Hectare.

(3) Box cutting - excavation of road

ways using manual means.

$2 \times 1145.0 \times 0.775 \times 0.100 = 177.48 \text{ m}^3$

$2 \times 584.0 \times 0.375 \times 0.100 = 43.80 \text{ m}^3$

221.28 m³

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
	1st or 2nd Bill				
Name of Work -	Const. of a road from Jagannath to Gadi Mahadi Pokhari under primary (N.B.) in Pimprih Block				
Agency -	Constructive Construction.				
Agreement No -	14/SBD/2023-24.				
Date of work started	- 08.08.2023.				
Date of completion	- 07.08.2024.				
Date of entry	- 06.06.2024.				
	Abstract of costs				

- ① Providing and fixing working - bench mark and reference pillars.
 Vide page 01 = 15 Nos.
 CP 2715 = 05/each $\rightarrow$ 40738=00.
- ② Clearing and grubbing road land
 @ per 6/10/40.
 Vide page 01 = 0.63490 Hect.
 CP 72697 = 06/Hect $\rightarrow$ 46156=00.
- ③ Box cutting - excavation of roadways using manual means.
 Vide page 01 = 221.38 m³.
 CP 103 = 05/m³ $\rightarrow$ 22979=00.

(Continuation) CP 109873=00

Particulars	Details of actual measurement				Contents or area
	No	I	II	D	
④ Const. of constant rock with materials - obtained from quarry cuttings. Vide page 02 = 132.77 m ³ . at 59 = 67/m ³ —→ 7925 = 00					
⑤ Const. of embankment with approved materials lead up to 100 m. Vide page 02 = 128.24 m ³ . at 257 = 40/m ³ —→ 33008 = 00 lead up to 100 m. Vide page 02 = 512.94 m ³ . at 184 = 40/m ³ —→ 94586 = 00					
⑥ Const. of subgrade and earthen - shoulders with approved materials. Vide page 02 = 1156.415 m ³ . at 260 = 93/m ³ —→ 301743 = 00.					
⑦ Const. of GSB GI with well - graded materials. Vide page 03 = 745.78 m ³ . at 2220 = 57/m ³ —→ 1656057 = 00.					
⑧ Providing Laying stretching and compacting stone apron of III. Vide page 03 = 349.31 m ³ . at 2798 = 82/m ³ —→ 977656 = 00.					

(Continuation) 407 3180848 = 00.

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(9/12) Const. of 6.50 Gr S with steel - graded materials.					
Vide pte 03 = 44.24 m ³ .					
or 2220 = 57/m ³ —→ 98238 = 00.					
(10/13) Providing Laying spreading and compacting stone aggregate Gr B.					
Vide pte 03 = 33.18 m ³ .					
or 2798 = 82/m ³ —→ 92865 = 00.					
(11/14) Const. of cement concrete pavement					
or per 5/1/40.					
Vide pte 04 = 353.90 m ³ .					
or 7557 = 23/m ³ —→ 2674504 = 00.					
(12/23) Exp in elevation in detn. of 5/1/40.					
Vide pte 04 = 138.10 m ³ .					
or 410 = 66/m ³ —→ 56712 = 00.					
(13/24) Providing PCC of 15 in depth					
detn. of per 5/1/40.					
Vide pte 04 = 11.14 m ³ .					
or 6217 = 58/m ³ —→ 69264 = 00.					
(14/25) Providing PCC of 75 in detn.					
or per 5/1/40.					
Vide pte 05 = 42.84 m ³ .					
or 7137 = 03/m ³ —→ 305750 = 00.					

(Continuation) C/P 6478171 = 00.

Sch. XLV-Form No. 134

B/F No. 6478171-00.

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(15/26) Supplying Fitting and placing - of HYSD bars in RCC works.					
Vide page 05 = 2.012 MT					
at 81763.17/MT					16369000.
(16/27) Providing RCC m ² in sub - structure of per S/S/42.					
Vide page 05 = 16.12 m ³ .					
at 7137.03/m ³					11504900.
(17/28) Providing Neoprene beds in RCC works.					
Vide page 05 = 72 Nos.					
at 130.99/cum					945100.
(18/29) Providing RCC m ² in sub structure of per S/S/42.					
Vide page 06 = 12.30 m ³ .					
at 7611.88/m ³					9362600.
(19/30) Supplying fitting and placing of HYSD bars in RCC works.					
Vide page 06 = 1.0077 MT					
at 81980.94/MT					8261200.
(20/31) Back filling behind abutment wing and return to per S/S/42.					
Vide page 06 = 33.5853 m ³ .					
at 971.23/m ³					3213300.

(Continuation) C/O No. 6974712-00.

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(21/32) Providing and Laying filter - radio as per S.P./62. Volume 06 = 23.0670 m ³ . Qty 2187 = 32/m ³ —→ 50455 = m.					
(22/32) Providing Recm ⁿ in slab as per S.P./62. Volume 07 = 2.40 m ³ . Qty 7137 = 03/m ³ —→ 119902 = m.					
(23/32) Supplying fitting and placing of 4450 bars in slab. Volume 07 = 0.4677 m ³ . Qty 83634 = 96/m ³ —→ 39116 = m.					
(24/34) Providing Recm ⁿ in deck Slab as per S.P./62. Volume 07 = 5.51 m ³ . Qty 11423 = 87/m ³ —→ 46416 = m.					
(25/34/32) Const. of Recm ⁿ in — Pond and walk as per S.P./62. Volume 07 = 2.40 m ³ . Qty 7137 = 03/m ³ —→ 17129 = m.					
					Qty 7247730 = m
Add 18% GST —→ 1304591 = m					
Add 01% Labor cost —→ 724777 = m					
(Continuation) Qty 8624798 = m					

