

1st on A/c Bill

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Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construc-					
-tion of Road from					
Package No - WUGSY					
- KLB-20 for 20/06/2022					
with five year main					
-tenance under					
WUGSY work					
Bsmk.					
Chakla main road					
Bariya via Utkarmit					
middle school.					

Agency - Dail Developers
Limited House.
No-03. Professor
Colony Shastri Nagar,
Patna. 0.09-1. Below

Ag No - 14 SBD/WUGSY.
(KLB) 2021-2022.

Date of work order - 02/06/2021

Date of Completion - 01/06/2022

Date of Entry - 06/06/21

(1) Providing & fixing
of typical WUGSY
- sy information
sign Board with
Logo as per. Qty - 1/10

Continuation

06/06/21
js

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing & grubbing wood land.					
vide in no - (2) vmp - (2)					
Qty - 1.2 Hect					
@ 52920 = 33 Hect					
(2) Providing & fixing typi- -cal messy top information sign Board with top.					
vide item no - (1) vmp - (1)					
Qty - 1 No					
@ 9898 = 12 Each					9898 = 0
(3) Loosening leveling and compacting original ground Supporting					
vide in no - (3) vmp - (3)					
Qty - 1800.0 m ²					
@ 22 = 461 m ²					40428 = 0
(4) Construction of embank- -ment with approved material used 1000m					
vide in no - (4) vmp - (5)					
Qty - 2510.0 m ²					
@ 190 = 57 m ²					4,78,330 = 0
(5) Construction of Embank- -ment approved material.					

Continuation

C.P.

B.F. 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lined 100 m.					
vide inalo - (5) vmp - (6)					
Qty = 1160 cu m					
@ 149 = 08 / m ³					172932 = 0
(6) Construction of sub grade					
- de earthen should					
- der. approved					
material.					
vide inalo - (6) vmp - (8)					
Qty = 4110 cu m					
@ 192 = 25 / m ³					795195 = 0
(7) Construction of granular					
sub base with well					
graded material					
Grading - 2.					
vide inalo - (7) vmp - (9)					
Qty = 1810 cu m					
@ 3570 = 01 / m ³					6353100 = 0
(8) Construction of granular					
sub base with well.					
graded material.					
G.S. B br-II.					
vide inalo - (8) vmp - (9)					
Qty = 209.06 cu m					
@ 3520 = 01 / m ³					735,891 = 0
					8585724 = 0
As per Ag 0.09% Below					7727 = 0
Continuation					85,78,047 = 00
(9) 1616 / m					
58					