

Form AHC Bill

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	comm. with maintce				
of work -	from PIND Rd. Belhitis				
PIND Rd. Dainitalatki -					
Mangachiblock.					
Name of Agency -	Ashish Yadav				
At -	Shakarpuram, Mangach				
Dist -	Darbhanga				
Agmt. No. -	33 BBD/2021 (MMGSY-SC)				

Date of start - 07.8.2020.

Date of comp'l - 06.8.2021.

Situation of work - On progress.

Work done. —

(1) clearing & grubbing of Rd.

Ans — JBL

$$10 \times 30 \text{ m} \times 3.50 \text{ m (u)} = 1050 \text{ m}^2$$

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$$\Rightarrow 5250 \text{ m}^2$$

$$\Rightarrow 0.53 \text{ Hct.}$$

(2) Setting out & constn. of work's

B.M. Continuation JBL

27/0.8.

Mun 09.8.2020

07/08/2020

Abstract of cost

(Iston Alcbill)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co. of area
	No.	L.	B.	D.	
(1) Sett-out & constn. of works					
B.M.					ADB
Cost per cu.yd - 01 of T.MB = 2x10.8					
(2) 4049-58/- = 8099-					
(2) constn. of embankments					
B.M.					ADB
Cost per cu.yd - 02 of T.MB = 6x10.8					
(3) 1872-19 each = 11233=					
(3) clearing & Graveling of Rd.					
B.M.					ADB
Cost per cu.yd - 01 of T.MB = 0.53 Hdt					
(4) 51133-26/Hdt = 27101=					
(4) constn. of embankment					
with mate. from borrow pits					
1000m. ADB					
Cost per cu.yd - 03 of T.MB = 253.48 m ³					
(5) 25-22 m ³ = 132025=					
(5) constn. of embankment					
with mate. from borrow pits					
100 m. ADB					
Cost per cu.yd - 03 of T.MB = 1258.11 m ³					
(6) 125-85 m ³ = 245872					
(6) constn. of G.B. B. with well					
grader mate. for 2					ADB
Cost per cu.yd - 04 of T.MB = 972.10 m ³					30000.20
(7) 972-10 m ³ = 3086-44 m ³					30000.02

Continuation

⇒ 342435.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

$$B.F \Rightarrow 34243.50 =$$

~~(7) Area of playing grounds~~

$$12180^2 \text{ G.S.T } 111 \rightarrow 12181$$

$$\text{Cylindrical} - 040 \text{ m} \times 13 = 296.316 \text{ m}^3$$

$$@ 3890 - 31/\text{m}^3 = 1148871 =$$

~~(8) Construction of subgrade &~~

earthen shoulders with top.

water from borrow pits -

$$\text{Cylindrical} - 040 \text{ m} \times 1000 \text{ m}^3$$

$$\text{Cylindrical} - 040 \text{ m} \times 1.3 = 1020.00 \text{ m}^3$$

$$@ 176.86/\text{m}^3 = 185803 =$$

$$\text{Total} \Rightarrow 4758924 =$$

$$\text{Add GST } @ 12\% \text{ of sum} \rightarrow 571071 =$$

$$\text{Add labour } @ 1\% \text{ } \rightarrow 47589 =$$

$$\text{Add Beigni usage } @ 12\% \text{ } \rightarrow 59487 =$$

$$\text{G.T} \Rightarrow 4866000 =$$

$$\text{Less } 0.50\% \text{ below as per contract} = 4724330 =$$

$$\text{Total value of work done} \Rightarrow 4841600 =$$

C&P

(1/1)
Smt

05/10/2020

Bunji

05/10/2020

Kewa

05/10/2020

Continuation