

Estimate Bill

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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.	
Name of Work—constn. with maintenance of work from Sahni to school in Manigachhi block.					
Name of Agency—Ashish yadav					
At—Chakhasawan, Bhandarsao Manigachhi (Daxbhang).					
Agmt. No.—67/SBD/2021-22					
(MPSY-Gew).					
Agmt. value → 1,82,9990/-					

Date of start—12.11.2021.					
Date of comp—16.11.2022.					
Situation of work—In progress.					
work done—					
(1) Setting out of Reg. & work's Bench marks					
2 Nos					
(2) constn. of Reg. pillars/burjes					
10 Nos					
(3) chngg & subb'g of Rd. D.					
$20 \times 30m \times 3.50m (av) = 2100.00m^3$					
$20 \times 30m \times 3.50m (av) = 2100.00m^3$					
$20 \times 30m \times 3.50m (av) = 2100.00m^3$					
$19 \times 30m \times 3.50m (av) = 1995.00m^3$					

Continuation

→ 8295.00
 → 0.85 Hct

Muni
 20.11.21
 G.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) Settling out of soil & working					
Bench marks					
Qty. videp - 01 of 15 m B = 2 Nos					
					@ 4015-14/each = 8030 =
(2) constn. of Ret. pillars/bulwags					
Qty. videp - 01 of 15 m B = 10 Nos					
					@ 1851-31/each = 18513 =
(3) clearing & grubbing of					
Rel. Son					
Qty. videp - 01 of 15 m B = 0.83 Hct.					
					@ 53879-81/Hct = 44720 =
(4) Excavation for Rel. work					
in soil					
Qty. videp - 02 of 15 m B = 198.25 m					
					@ 25-01/m ² = 14908 =
(5) constn. of embankment					
with mate. from borrow					
pits					
Qty. videp - 04 of 15 m B = 1586.85 m					
					@ 190-12/m ² = 302168 =
(6) constn. of embankment with					
mate. from borrow pits					
Qty. videp - 04 of 15 m B = 3702.65 m					
					@ 154-40/m ² = 571689 =
continuation					
					5960028 =
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	960028-
(8/8) contn. of G.S.B. with well					
graduated scale for					
84 y. widep - 0.50 ft. MB = 882.20 m ²					
				@ 2944 - 0.5/m ² =	2613415-
(8/9) For Slaying, broad's					
121 BM G.S.B. 111					
84 y. widep - 0.50 ft. MB = 278.438 m ²					
				@ 3623 - 0.5/m ² =	1022717-
(9/12) For & di - soft typical					
mm G.S.B. in formatory					
84 y. widep - 0.50 ft. MB = 20 m ²					
				@ 9582 - 15/- =	19124=-
				Total $\Rightarrow$	4615334=-
Add G.S.B. @ 12% of above					553840=-
Add Lab. cess @ 1%					46153=-
Add Seigniorage fee @ 1.3%					59999=-
				G.S.B. Total $\Rightarrow$	5225326
				CLP	
Muni				07.3.2022	07/3/2022