

1st Page 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:— Construction of road pachgawa to bhedachau under MMGSY (S)					

Name of Agency:— M/S Alok Enterprises,
Vill— Valmikinagar, P.O— Valmikinagar
West Champaran.

Aggr. No.— 055831/2020-21

Estimate No.— 1/41,58,24420

Date of work— 17.6.2022

S. Time of Completion— 16.6.2021

Measurement Details

① ply & fixing of typical
Item ②3 MMGSY informatory sign
board with logo as per model
specification.

02 nos. ——— 02 nos.

② Construction of reference
Item ① & working bench mark as
per specification
1.51 Km ——— 1.51 Km.

③ Const of reference pillar/stone
Item ② as per specification

1.51 Km ——— 1.51 Km

Continuation

15/7/2022
A

Abstract of Bill

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Sch. XIV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const of reference & H.B. ① working bench					
Qty. vide TMB p.n. ①					
1.51 Km @ 12,123.27/Km					18,306.20
② Const of reference pillar/ H.B. ② shunt: as per spec					
Qty. vide TMB p.n. ①					
1.51 Km @ 13,778.37/Km					20,805.20
③ clearing & grading of H.B. ③ Land includes uprisals					
Qty. vide TMB p.n. ②					
0.45 Hect @ 51,133.76/Hect					23,010.20
④ Const of embankment H.B. ④ with aff. material above with lead 100m					
Qty. vide TMB p.n. ⑨					
772.80 m ³ @					
771.21 m ³ @ 174.94/m ³					1,34,915.20
⑤ Const. of Sub-grade H.B. ⑤ & earthen shoulders					
Qty. vide TMB					
p.n. ⑩ → 227.00 m ³					
p.n. ⑫ → 202.00 m ³					
429.00 m ³ @ 176.58					75,753.20
total					2,72,789.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/p -		2,72,789.200
⑥ H-8			Cont of embankment with aff. material with 100%		
			Qty. vide TMS p. 1. ⑧		
			1790.00 m ³ @ 58.70/m ³ =		1,05,073.200
⑦ H-7			Excavation for roadway in hill by machine		
			Qty. vide TMS p. 1. ⑩		
			131.25 m ³ @ 74.10/m ³ =		9733.200
⑧ H-9			Cont of G.S.B. with system G.S.B.		

			Qty. vide TMS p. 1. ⑪		
			435.10 m ³ @ 3917.49/m ³ =		1,704,500.000
⑨ H-23			P.V. & fixing typical M.M.G.S. information board		
			Qty. vide TMS p. 1. ⑫		
			02 nos @ 11,812.07/cad =		23,624.200
⑩ H-31			Work in excavation for 1st of structure		
			Qty. vide TMS p. 1. ⑬		
			45.60 m ³ @ 269.32/m ³ =		12,281.200
			HA-1 =		21,28,000.00
					∞
					107

Continuation

Particulars	Details of actual measurement				Counter are
	No.	L.	B.	D.	
(11) P.V. for ²¹ / ₂ ft. fill	21,28,0				
It (32) in 1st 1st					
Qty. vid. Imp. pr. (32)					
$4.802 \text{ m}^3 @ 400.55 \text{ m}^2 =$	19232				
(12) P.V. P.C.C. M. 15 ft					
It (34) 1st					
Qty. vid. Imp. pr. (33)					
$4.802 \text{ m}^3 @ 7155.26 \text{ m}^2 =$	34,3452				
(13) P.V. P.C.C. M. 15					
It (39) 1st					
Qty. vid. Imp. pr.					
pr. (35) —	34,042				
pr. (37) —	11,502				
$45.54 \text{ m}^3 @ 9780.53 \text{ m}^2 =$	3,99,8652				
(14) Backfill behind					
It (40) 1st, without					
Qty. vid. Imp. pr. (31)					
$28.80 \text{ m}^3 @ 3789.45 \text{ m}^2 =$	1,09,1362				
(15) P.V. for incept hole in					
It (41) 1st Rice 1st 1st					
Qty. vid. Imp. pr. (31)					
$40 \text{ m}^3 @ 83.11 \text{ m}^2 =$	33242				
It (41) 1st	26,76,5932				
It (41) 1st					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents are
	No.	L.	B.	D.	
					B/P -- And = 26,76,5
(16) Supply, fitting & placing					
item (43) Hydr. bar reinforcement					
in floor & substructure					
qty. vid TMR					
P. 7. 60	3.197 MT @		46,485.97 MT		1,48,616
					28,25,209
Add G.S.T @ 12%					3,39,025
Add Cess @ 01%					28,252
					T. Amt = 31,92,486
below (0.10%) =					3192
					Net Amt = 31,89,294
20/12/2020					
20/12/2020					