

Sold per + to 102 Sonderkraft Hartsy

SCHEDULE X-LV-Form No. 134

Executive Engineer

R.W.D.(W). Division

Ans.

T.M.D DIVISION

Borski 245
SUB-DIVISION

545

BOOK CHECKING SHEET

1st on AIC 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:-	Sodipurz				
to Top Sanbhadrav. Kurtha					
Agency:-	M/s Jai Mata Di				
Enterprise, Vill- Kansarey					
p.o-kochhara (Aonval)					
Agreement No - 37 SBD MM May / 2020-21					
Date of start -	12-03-2021				
Date of Completion -	11-03-2022				
1) Plan & Fixing of working					
beach marker -	de-de				
Qty - 1.00 Nos					
2) Reference pillar					
Qty - 3.00 Nos					
3) Clearing & grubbing of					
road land -	de-de				
$1 \times 740.00 \times 3.50 = 2590.00 \text{ m}^2$					
In Hect -					
$\frac{2590}{10000} = 0.259 \text{ Hect}$					
say 0.260 Hect					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name at Inok — Sadipur	Sadipur	T.2	to		
Son bhandar	Kurtha.				
Agency — M/s Jai moda Di					
Enterprise — Kansara, Arwal.					
Agreement No — 371 MM/MS/ SBD/					2020-21,
Date at Completion — 01.03.2022.					
Actual date at completion — 24.03.22					
Date at Measurement —					
<u>(1) Restoration at Raincuts/</u>					
Berm with soil debris					
5 x 5.10 x 1.20 0.3				=	9.18
4 x 4.50 x 1.10 0.25				=	4.95
6 x 6.56 x 1.2 x 0.35 (m)				=	16.38
8 x 5.40 x 1.10 x 0.3				=	14.28
					44.77 m ³
<u>(2) Making at Berm (Shoulder)</u>					
d - d					
4 x 9.0 x 1.10				=	39.60
5 x 5.50 x 1.0				=	27.50
7 x 6.70 x 1.10				=	51.59
10 x 8.50 x 1.10				=	93.50
4 x 7.0 x 1.20				=	36.0
					248.19 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) maintenance ab c/d work by the side side					
	1x 3 NOS				3 NOS
(4) maintenance ab Road					
Sign de de					
	1x 0.74			=	0.74 Km
(5) maintenance ab 200 m					
2 Km Stone de de					
	1x 0.74			=	0.74 Km
(6) cutting ab branches de de					
	1x 1			=	1 NOS
(7) cutting ab shrubs from soil day de					
	1x 3			=	3 NOS
(8) Trimming ab grass & weeds de de					
	2x 4.0			=	8 m ²
(9) white working ab parapet wall ab c/d					
de de					
3x 4 x 6.20 x 0.60 = 44.64					
3x 4 x 6.40 x 0.60 = 2.88					
3x 2 x 6.20 x 0.40 = 14.88					
3x 2 x 6.20 x 1.15 = <u>41.49</u>					
					103.89 m ²
(10) maintenance ab trees by the roads de de					
	1x 53			=	53.0 NOS

Continuation

A histogram abt Cost
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Repetition abt Reincuts					
param width dard					10.30.0
Only wide TMB					10.00.0
page No. - 55 = 44.79 m^3					10.00.0
@ ₹ 404.06 / m^3					18090.0
(2) cutting abt Beams/shoulder					
dard					
Only wide TMB					
page No. - 55 = 248.19 m^2					
@ ₹ 60.28 / m^2					14961.0
(3) maintenance abt C/D work					
(Hpc) dard					
3 Only wide TMB = 3					
page No. - 56 = 3 Nos					
@ ₹ 1166.58 / Nos					3499.0
(4) maintenance abt Road					
Sign dard					
Only wide TMB					
page No. - 56 = 0.74 km					
@ ₹ 1104.58 / km					817.0
(5) maintenance abt 200 m					
2 km dard					
Only wide TMB					
page No. - 56 = 0.74 km					
@ ₹ 642.41 / km					479.0
(6) cutting abt branches					
dard					
Only wide TMB					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Page No	— 56	=	1 nos		
(@ E 11 3.641 nos				— F	114.0
(7) cutting ab shrub					
do do					
Qty ride		TMB			
Page No — 56	=	3 nos			
@ Z 6.98 nos				— F	21.0
(8) Trimming ab grass					
do do					
Qty ride		TMB			
Page No — 56	=	8 nos			
@ E 2.33 m ²				— F	18.64
(9) white washing ab					19.0
Parapet do do					
Qty ride		TMB			
Page No — 56	=	103.89 m ²			
@ Z 16.89 m ²				— F	1755.0
(10) main fence ab trees					
do do					
Qty ride		TMB			
Page No — 56	=	53 nos			
@ Z 688.01 nos				— F	36464.0
					76219.0
Add 12 ft. GST	— F				9146.0
Add 1 ft. Le	— F				762.0
Add 5 ft.	— F				156.0
					86282
Less 0.107 after 0.99	— E				86.0
Amount 03/04/24 J.E	Continuation 23/04/24 AC				₹ 86197.0