

2nd on APC Bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from Beldari RD Road (Nalanda Boudha) to Lalpura Beldari					
Agency - Sri, Smt Kamen Agrawal, Awarde					
Agreement No - 02SBD/2023-2024					
Date of start work - 06/02/2023					
Date of Comp - 05/02/2024					
1) Construction of 4 SB for Grading I					
4 SB, PCC Widening					

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Continuation

Continuation
 $0.2 \times 0.1 \times 30 \times 0.375 \times 0.075 = 1.68^2$

Abstract of work

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① E/W in excavation in foundation					
= 91.33 m ³	nd	MB-430	P-①		
= 59.59 m ³	"	"	"	P-③	
= 150.92 m ³					
at 410 = 66/m				61977 = w	
② Land filling in border trench					
= 2.024 m ³	nd	MB-430	P-①		
at 591 = 187/m				1197 = w	
③ Provide PCC in upper border					
= 14.39 m ³	nd	MB-430	P-②		
= 59.10 m ³	"	"	"	P-②	
= 9.18 m ³	"	"	"	P-③	
= 82.67 m ³					
at 6048 = 65/m				500042 = w	
④ Provide PCC in sub-structure					
= 39.70 m ³	nd	MB-430	P-②		
at 6497 = 50/m				256002 = w	
⑤ Provide weep holes in A.H.F.					
= 20 nos	nd	MB-430	P-②		
at 145 = 15/nos				2903 = w	

Continuation

at 822121 = w

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑥ Providing and laying of RCC Pile -					
= 15.00 M - n de MB-2430, P-③					
ch 7752 = 10/M					116282 = w
⑦ PCC (M-W) in sub-structure					
= 61.58 m - n de MB-2430, P-③					
h 702 = 7/m					431212 = w
⑧ Providing and fixing of Sign Board					
= 02 Nos - n de TMB, P-⑧					
ch 11074 = 60/No					22153 = w
⑨ Providing and fixing of Bench marks -					
= 02 Nos - n de TMB, P-⑧					
h 4556 = 09/No					9112 = w
⑩ Providing and fixing of reference pillar -					
= 04 Nos - n de TMB, P-⑧					
ch 2100 = 69/No					8403 = w
⑪ Clearing and grubbing road land					
= 0.84 Hec - n de TMB, P-⑧					
ch 72697 = 86/Ha					61066 = w
					1470349 = w

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(12) Cutting of trees, cut fences etc...					
= 02 Nos — n de TMB, P — (8)					
at 945 = 75/1000 — B 2766 =					
(13) above 600 to 900 m					
= 05 Nos — n de TMB, P — (8)					
at 606 = 08/1000 — B 3030 =					
(14) 900 m to 1800 m					
= 02 Nos — n de TMB, P — (9)					
at 1127 = 57/1000 — B 2255 =					
(15) Removal of telephones Poles etc					
= 06 Nos — n de TMB, P — (9)					
at 228 = 75/1000 — B 1373 =					
(16) Construction of Embankment with 100m					
= 778.21 m — n de TMB, P — (9)					
at 175 = 01/1000 — B 136195 =					
(17) Construction of subgrade and earth etc					
= 1964.52 m — n de TMB, P — (9)					
at 262 = 06/1000 — B 514822 =					
(18) Pile and Lapping etc					
= 20 Nos — n de TMB, P — (9)					
at 1019 = 03/1000 — B 20341 =					
Continuation					
					B 2151131 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19) concrete chdn of 9.56					
width 4m					
$= 738.00 \text{ m}^3$					nde TMB, P-(10)
$= 22.50 \text{ m}^3$					TMB-2000, P-(14)
$= 760.50 \text{ m}^3$					
$= 16242.86 \text{ m}^3$					1682880 =
(20) Paving and depig of					
width 4m					
$= 256.27 \text{ m}^3$					nde TMB, P-(10)
$= 15.13 \text{ m}^3$					" " P-(14)
$= 271.40 \text{ m}^3$					
$= 13382.24 \text{ m}^3$					8 912 935 =
(21) disassembly of existing					
structure					
$= 2.58 \text{ m}^3$					nde TMB, P-(10)
$= 65.07 \text{ m}^3$					8 1682 =
(22) disassembly of existing line					
Pipe					
$= 70.19 \text{ m}^3$					nde TMB, P-(10)
$= 914.04 \text{ m}^3$					8 22074 =
(23) disassembly of hne pipe					
15.00 km					nde TMB, P-(10)
$= 936.57 \text{ m}^3$					8 5045 =
					4780749 =

Continuation

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