

Khaiat A.P.K. P.M.S.Y. Raod-to Dobibagh
Schedule XLV-Form No. 134
Khaiyat A.P.K. A.P.K. Raod-to Dobibagh

DIVISION
Khaiyat A.P.K. A.P.K. Raod-to Dobibagh

SUB-DIVISION
Khaiyat A.P.K. A.P.K. Raod-to Dobibagh

MEASUREMENT BOOK

Carti- Shavari & Sunny Const. Pvt. Ltd.

1st on A/c B/11

ABSTRACT

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Revised measurement					
(1/1) P.P.F. Benchmark					
pillar vide T/B-1/1					
2 NS @ RS 4503:50/12 — RS					9007:00
(2/2) P.P.F. Bench mark					
pillar vide T/B-1/2					
6 NS @ RS 2080:07/12 — RS					12480:00
(3/3) Clearing and grubbing					
road land T/B-1/3					
1.06 H ² @ RS 7557:34/12 — RS					80108:00
(4/4) Cutting of trees and					
stump vide T/B-3/2					
12 NS @ RS 357:26/12 — RS					4287:00
(5/5) Removal of telephone					
and electric pole					
and line vide p-3/3					
3 NS @ RS 252:07/12 — RS					756:00
(6/6) Construction of Embankment					
with approved material					
vide T/B-p-7/3					
1022.85 M ³ @ RS 177:24/14 ³ — RS					181699:00
(7/7) Construction of Embankment					
lead up to borrow					
vide T/B-p-7/2					
459.54 M ³ @ RS 261:09/14 ³ — RS					119981:00
(8/8) Construction of subgrade					
and shoulder					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		wide	THB - p	81	
	2837.64 m ³	264.63 m	14 m	13	
(9/9)		Construction of A.S.B-L			
		with approved material			
		wide	THB - p	131	
	1112.95 m ³	2618 = 31/14 m	13		2914048 = 0
(10/10)		p/r laying, spreading			
		compacting 100% - 11			
		wide	THB - p	151	
	433.18 m ³	3513 = 66/14 m	13		1522047 = 0
(8/8)		Construction of sub-grade			
		and earthen			
		Shoulders	do -		

2837.64 m ³	wide	THB	p	81	53925 = 0
733.01 m ³			p	142	
238.93 m ³			p	162	
18.04 m ³			p	172	
3827.58 m ³	264.63 m	14 m	13		1012892 = 0
(11/11)		p/r and applying			
		primer coat with			
		polymer emulsion			
		(881) wide	THB - p	17	
4972.39 m ³	58.65 m	14 m	13		291631 = 0
(12/12)		p/r and applying			
		rock coat (141)			
		with 121 wide	p	17	
4972.39 m ³	20 = 08 m	14 m	13		99846 = 0

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13/10)					
plr laying selling					
Hix seal surface					
with Bitumen vide					
TMB — p —				18/3	
4972.50 m ² @ Rs 249.12/m ² — Rs					1238749.
(14/14)					
const of un-reinforced					
cement concrete					
with 120 Grade. do.					
126.86 m ³ @ Rs 7046.21/m ³ — Rs					893882.5
(15/18)					
plr lgo of 146 g					
project board do					
vide TMB — p —				2/4	
2 m ³ @ Rs 11329.07/m ³ — Rs					22658.2

(16/29)					
Elm excavation					
for foundation of					
structure vide —					
89.39 m ³ vide TMB — p —				4/1	
129.12 m ³ — p —				7/1	
28.51 m ³ @ Rs 338.62/m ³ — Rs					87102.2
(17/30)					
plr pcc 15 in open					
foundation — do —					
13.785 m ³ vide TMB — p —				4/2	
14.96 m ³ — p —				8/2	
28.72 m ³ @ Rs 6124.01/m ³ — Rs					175882.2
(18/31)					
plr pcc 140 in open					
foundation — do —					
per drawing — do					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4.5045	(18/35)	wide	TMB	p	9/1
42.1145				p	11/2
46.6145	(19/35)	6733	81/45		18 313862.00
		SPR	Hyd	Bam	in
		RCC work	wide	TMB	9/2
0.2417	(20/30)	74870	7417		18 14974.00
		pr	pr	in	sub-
		structure			do
82.96545		wide	TMB	p	4/3
24.4945				p	12/2
107.4445	(21/34)	7031	321		18 755445.00
		pr	weap	later	in
		Abt	and	Unwall	

		wide	TMB	p	12/2
7245	(22/35)	144	98/15		18 10439.00
		pr	RCC	25	cm
		Self	structure		do
10.0645		wide	TMB	p	10/1
15.6845				p	11/1
25.7345	(23/36)	7678	30		18 197563.00
		SPR	Hyd	Bam	in
		RCC work			do
		wide	TMB	p	9/2
		wide	TMB	p	10/2
2.9347	(24/31)	75073	37		18 219983.00
		pr	Back	filling	
		behind	Abt	and	

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	R/W	with sandy			
	moderately			1 1/3	
98.36m ² @ 1/3	944	181	M ²	13	92868.00
(25/38)	Plr and Laying	Rec			
	130 in	Substructure			
	wide	TMB	P	1 1/4	
9.38m ² @ 1/3	8435	281	M ²	13	79123.00
(26/39)	SHH	Hyd	Bar in		
	Rcc work	wide			
	TMB		P	1 1/4	
0.84m ² @ 1/3	7660	241	M ²	13	64346.00
(27/40)	Plr	plc	no in		
	parapet	construct			
	wide	TMB	P	1 3/4	
2.40m ² @ 1/3	7031	321	M ²	13	16875.00
(28/42)	Plr	Drainage	Spout		
	wide	TMB	P	1 3/4	
8 m ² @ 1/3	277	081	M ²	13	2217.00
(29/43)	PHF	Rcc	Dipe	MP3	
	for	culvert	wide		
	TMB		P	5/4	
22.50m ² @ 1/3	767	111	M ²	13	174760.00
			Total	13	106,09,510.00
	Add	Gst @ 13%		13	19,09,712.00
	Add	L. @ 1%		13	1,06,095.00
		Total		13	1,26,25,317.00
					(A)

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Add C.F @ 10%					
R/W - 5309.97 m ² @ 35.25/m ² - 18718.0					
G.S.B - 1112.95 m ² @ 843.25/m ² - 93850.0					
W.B.M - 433.18 m ² @ 1547.40/m ² - 67030.0					
M.S.S - 4972.39 m ² @ 11.61/m ² - 5773.0					
P.C.C - 176.86 m ² @ 1037.57/m ² - 18163.0					
Dec 4/5 - 2872 m ² @ 1055.14/m ² - 3030.0					
Dec 4/10 - 47.66 m ² @ 1125.42/m ² - 5296.0					
Dec 4/10 - 107.44 m ² @ 1125.12/m ² - 12092.0					
R.R. 4/5 - 2573 m ² @ 1092.71/m ² - 2812.0					
R.R. 4/30 - 938 m ² @ 1092.71/m ² - 1025.0					
1000 M - 2250 m ² @ 0.77/m ² - 2.0					
			Total - 13		222791.0

					(B)
Total (A+B)					
- 13 1,26,25,317 + 2,22,791				- 13	1,28,48,108
Less 0.01% Belong to Govt (A+C)					1285.1
Net payable Amount				- 13	1,28,46,823.0


 21/5/24
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Continuation