

17
Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>2nd Col of Bill</u>					
N/W - L666 - Long Lachhmi ar do					
Bhakra Liya PR-1112.650					
Agency -	KSPVij construction.				
	Bara Charman				
Package -	RRSAP/24-25 Road/04				
Agreement -	02 MBL/2015-26				
Date of start -	24/05/25				
Date of completion -	23/05/26				
Date of Cont.					
<u>Detail of work</u>					
① Around tiny Kolomelu					
Street on site missing					
of embankment					
Grading Kolomelu = 02					
200m Street (paved) = 05					
② grading and filling					
Loge Continuation -					
--- all ---					

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	No.	L.	B.	D.	
Logo Board = 02 Nos					
Citizen Street Lamp = 01					
Open main lamp = 01					
③ Stray by Boundary pillar					
and Lamp Rejuven. Cont. center					
415 gms with --- alert					
to 216 Nos					
④ Stray from Remble					
Strip with 3mm in					
--- alert					
4x 6mm x 305 x 0.15 = 1350ms					
⑤ Stray from traffic					
Strip of Retro reflective					
cautioning, monodary ---					
--- alert					
(1) 600mm Square & Triangle = 0649					
(2) 600mm Circle = 064					
(3) 600mm x 450mm Rectangle = 06					
(4) 900mm Side Octagon = 02					
⑥ Hazard Bar = 04					
⑦ Chevron Sign Bar = 06					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(5) P/V Road survey with flag					
Approximate on concrete surface					
--- all over					
$2 \times 300 \times 0.10 = 60.00$					
(158) P/V Road survey with					
Hot Asphalt Thompson					
on Bituminous Surface					
--- all over					
$2 \times 800 \times 0.10 = 160.00$					
(7) Plants of from section					
Maintenance every year.					
--- all over					
$20 \times 400 / 20 = 400$					
$= 60000$					
<i>Jan 12.12.25</i>					
<i>200 R2</i>					

Continuation

Abstract of cost

2015

Alv and flying ref. 3-11-77
Beaver Lake Bdy.
and Ref. 3-11-77
--- Acroph.

1. 10/empty value 2. 4/2 (19)

Q9 $13123 \rightarrow 492m \rightarrow 14436 \approx$

02/

B1. Carry one bubble

Point Count and depth
of interwater - same.

0.3249 g of solid AgCl (2)

② $73248 \div 3519 = 20$ $73248 - 20 \times 3519 = 2340$

03

$$\begin{array}{r} 05 \\ \hline 134,135 \end{array}$$

cully & from there

Cells at Break-Break

1-1-1-1-1

3rd to 6th yr.			
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Q1. Mark the graph - (2)

Q344=08		
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$$\sqrt{344} = 08$$

60 fog 10m.

01. 11. 2013

25

597537

$$\underline{9 \ 597 = 39}$$

Continuation

See.

$$38817 = 47$$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Removal of electric poles line. and work. upon reception.					
02 Nos. of side work - (1)					
					$9.240 = 29 \rightarrow 4.80 = 58$
(05/138) Sanitary Exchng. Pitumun Substn. -					
1500-w m. of line 11 ft. dia (03)					
					$14.25 \text{ m} \rightarrow 21325 \text{ m}$
(06/138) Construction of Sub station and Ducting structure					
625.95 m. of side 14 ft. dia (3)					
					$2.212 = 53.13 \rightarrow 151811 = 65$
(07/139) Construction of S.B. - 6-12 with all type work					
98.35 m. of side 14 ft. dia (5)					
					$23.07 = 48 \text{ ft} \rightarrow 227137 = 35$

Continuation

439622 = 05

CO'

[illegible]

Continuation

$$1895/41 = 46$$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
81.12 m ² of 1/4" x 1/4" x 1/4" R-10					
@ 9 34 50 = 1/100					10 92547 = 18
12. 146.					
Construction Cost Center					
Payne & Co. Inc.					
135 1/2" x 1/4" x 1/4" R-10					

115.38 m ² of 1/4" x 1/4" x 1/4" R-10					
@ 7 138. 30 prb					872076 = 65
13					
Primary field Kilomet					
Blue project line					

all other					
150 1/4" x 1/4" x 1/4" R-10					

all other					
02.110 m ² of 1/4" x 1/4" x 1/4" R-10					
@ 290 8 = 58					5817 = 0
200 m street (project)					
0540 m ² of 1/4" x 1/4" x 1/4" R-10					
@ 788 = 25					3944 = 0
14					
Primary and field with logo					
project with approval					
project with approval					
logo					
02.110 m ² of 1/4" x 1/4" x 1/4" R-10					
@ 10925 = 02					21850 = 4

Continuation

@ 38 92 376 = 64

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
City's ex. Payment Bud = 0					
@ 9 10925 = 02					8 10925 = 02
05700 m. h. m. - 01					9 10925 = 02
15					
Plan of Boring Piller					
with 415 g. m. g. m. m.					
--- --- ---					
16 Nos. of Payer (18)					
@ 4 689 = 88					11038 = 00
16					
Provision of Payer Strip					
Like Payer's Payer					
Carpet --- ---					
--- --- ---					
13.50 m. @ 1068 = 64					14400 = 00
17					
Army traffic sign with					
fine to sign - m. - 1/2					
0600 m. of m. m. m.					
06400 @ 3936 = 29					23618 = 00
0600 m. m. m. m.					
06400 x @ 5252 = 16					31513 = 00
06400 x 4500 m. m. m. m.					
06400 @ 5117 = 48					30705 = 00
0900 m. m. m. m. m.					
02400 @ 9282 = 32					18565 = 00

Continuation

4044 065.68

Continuation

Continuation

Continuation