

~~Form 5 (SC)~~

ਸਰਕਾਰੀ ਆਰਥਿਕ ਸੇਵਾ

Schedule XLV-Form No. 134

ਸਰਕਾਰੀ ਆਰਥਿਕ ਸੇਵਾ, ਸਿਵਲ ਸਪਲਾਈ ਡਿਵੀਜ਼ਨ

SUB-DIVISION

ਸਰਕਾਰੀ ਆਰਥਿਕ ਸੇਵਾ -

24/10/19

MEASUREMENT BOOK

796

24/10/19 →

ਸਰਕਾਰੀ ਆਰਥਿਕ ਸੇਵਾ

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area :
	No.	L.	B.	D.	
(1)	p/p working Bench mark pellan wide. TMB - P- 2 1/2				
2.0 ML. (A) 3638 = 51/ML. — AL					7277 = W
(2)	P/P/R Riffrence pellan Q/TMB P- 2 1/2				
50 ML (A) 1663 = 14/ML — AL					8316 = W
(3)	Cleaning and Graveling road land wide TMB — P- 2 1/2				
0.91 Hec (A) 52940 = 33/Hec — AL					48203 = W
(4)	Excavation for Road way Box				

	cutting side - $\frac{21}{4}$	
67.10 m^3	@ RS 75 = 571 m ³	RS 5063.00
5.	Construction of embankment with approved material	
	side - THB - $\frac{21}{5}$	
40.20 m^3	@ RS 26 = 681 m ³	RS 1073.00
6.	Construction of Embankment with material lead	
	100 u. side - THB - $\frac{21}{6}$	
568.35 m^3	@ RS 143.00 / m ³	RS 81388.00
7.	Construction of Embankment with lead 1000 u	
	side - $\frac{21}{7}$	
1326.15 m^3	@ RS 190 = 361 m ³	RS 252446.00

lg 403766.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
⑧ Construction of Sub-grade & P/shoulder lead up to 1000w				
wide THB-P				
392.90 w ³			25/2	
21.46 w ³			P-27/2(a)	
404.36 w ³ @ 18		192.04 w ³	18	77653.00
9 Length of Subgrade and P/shoulder				
wide THB -				
916.78 w ³			26/3	
50.07 w ³			P-27/2(b)	
966.85 w ³ @ 18		131.28 w ³	18	126851.00
10 Length of Granular Sub-base for P with well graded material				
do - THB-P-22/8				
597.85 w ³ @ 18		2022.23 w ³	18	1208990.00
11 Sprinkling Laying & Compacting N.O.P. 10 with well graded do.				
wide THB-P			26/4	
324.282 w ³ @ 18		2995.20 w ³	18	971289.00
12 Const of unreinforced cement concrete 1/20				
wide THB-P-27/1				
333.54 w ³ @ 18		5806.60 w ³	18	1936733.00

10 4725282.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>13</u>	Plr Plr Logo & Informal				
	Sign Board vide				
	TNB — p — 22/9				
2.110 @ 12 9509:85/103					19020:0
<u>14</u>	Plr earthwork in				
	foundation vide				
	TNB — p — 22/10				
108.104 ³ @ 12 279209/14 ³					30170:0
<u>15</u>	Plr pcc NIS in formal				
	vide TNB — p — 22/11				
18.834 ³ @ 12 4638064/14 ³					88475:0
<u>16</u>	Plr pcc in sub-structure vide				
	TNB — p — 23/12				
109.574 ³ @ 12 5451:83/14 ³					597357:0
<u>17</u>	Plr RCC NP3 pipe				
	for culvert vide				
	TNB — p — 23/13				
7.504 @ 12 3734:38/14					28008:0
<u>18</u>	Plr and laying NP3				
	pipe for culvert				
	vide TNB — p — 23/14				
37.504 @ 12 2068:75/14					77578:0
<u>19</u>	Plr dismantling of				
	existing structure				
	vide TNB — p — 23/15				
3.574 ³ @ 12 497:81/14 ³					17777:0

12 5567667:0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>20</u>	Dismantling of Pvc				
	Non-charged vide - 23/11				
111.39 m ³	235.98 m ³				26286:0
<u>21</u>	PVC Removing H.P				
	pipe vide - 23/11				
22.50 m	181.13 m				40752:0
<u>22</u>	PVC Removing above				
	600 mm pipe - 23/11				
10.0 m	244.92 m				2449:00
	Total				5600477:0
	Add G.S.T @ 12%				672057:0
	Add L.cers @ 1%				560052:0
	Add S.F @ 10%				6328539:0
	(A)				
E/W - 2697.36 m ³	34.81 m ³				9389:0
G.S.B - 597.85 m ³	546.98 m ³				32698:0
N.B.T - 324.282 m ³	371.51 m ³				12047:0
P.C.C - 333.54 m ³	22.40 m ³				747:0
P.C.C 15 - 18.83 m ³	41.12 m ³				77:0
P.C.C 10 - 109.57 m ³	133.65 m ³				1464:0
					56422:0
	(B)				
Total (A + B)					
63,28,539 + 56,422:0					63,84,961:0
Less 21.65% Below					13,82,344:0
					50,02,617:0
Less previous payment					22,25,886:0
Net payable Area					27,76,731:0

29/10/23
SB

Neeraj
Continuation
29/10/2023
AF