

ATBND-3285

Schedule XLY-Form No. 134

સોશિયલ પ્રમોશન ટ્રસ્ટના તરફથી
જોડે છે રાજ્યના નાણાં
DIVISION

2017/10/17

2000-2001

SUB-DIVISION

877 297291-2952 991891

(579142)

Measurement Book

17-B-V-D-3285

4th and final bill

15

(Customisation work only)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Nipaniya Amcey Road to Jagat Narayan Rd Kumbh Chamar Dohi Hapur Rajput Tola Tak.					
Agul:- San Sunil Singh					
Agul:- 12 800/NMSE/2020-21					
H of Start:- 17-07/2020					
Actual H of Completion:-					
Re Comm. (unsubscribed)					

① Bonding and applying Bitumen Coat of 25mm emulsion (SS-1) on prepared surface					
10 x 30m x 2.75 = 1125.00 ML					
10 x 30m x 2.75 = 1125.00 ML					
10 x 30m x 2.75 = 1125.00 ML					
3 x 30m x 2.75 = 337.50 ML					
1 x 10m x 2.75 = 37.50 ML					
Sum 1 x 15m x 1.00 = 15.00 ML					
2 x 12m x 0.95 = 22.80 ML					
					3787.50 ML
② Bonding and applying Bitumen Coat (RSS)					
wide road N-1 = 3787.50 ML					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Handwritten road of chance goode & premises Surface of mill 200m thru Post dr vide indicated (1) Sta = 3724.52m					
④ Long SPAP K.M. Post					
Sta = 01 R					
⑤ Long SPAP 200m Post dr					
Sta = 4 R					
⑥ Long SPAP Return 200m Post Sta 09 R					
⑦ Long SPAP 200m Post Station near crop brought Sta = 01 R					
⑧ Long SPAP 200m Post Sta = 01 R					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Panchayat Lamp Photography Thermoplastic Coated					
2 x 30m x 30m x 0.100 =					180.00
2 x 3m x 30m x 0.100 =					12.00
2 x 10m x 0.100 =					02.00
					200.00
⑩ Panchayat Trench					
845 = 1000					
⑪ Panchayat Paved Road					
845 = 015					
⑫ Panchayat Typical MNCs Performance Sign Board					
845 = 04 R					
⑬ Panchayat Chung Chung Area 0 1.804					
50 x 1.962 50 98.10					
100 x 2.288 2.204 100 175.11					
150 x 2.093 2.191 50 109.525					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.O.	
chess Area Mean 218					
200	2.46	2.28	50	114.000	M3
250	2.432	2.450	50	122.475	M3
300	2.643	2.538	50	126.875	M3
350	2.668	2.356	50	117.775	M3
400	2.304	2.186	50	109.300	M3
450	2.010	2.157	50	107.850	M3
500	2.284	2.147	50	107.950	M3
550	2.257	2.269	50	113.450	M3
600	2.054	2.153	50	107.625	M3
650	2.328	2.190	50	109.475	M3
700	2.475	2.402	50	120.075	M3
750	2.479	2.477	50	123.850	M3
800	2.315	2.297	50	119.850	M3
850	2.065	2.190	50	109.500	M3
900	2.241	2.203	50	110.750	M3
950	2.200	2.271	50	113.525	M3
1000	1.987	2.094	50	104.625	M3
				2255.575	M3
videttish					
Pase 10-18					
630	2.105	2.46.26			
1254					
1284					
1284					
1284					
Net 1251.235					M3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>(12) G.W. Calculation sheet</u>					
Change	Area	Mean Area	Dist. ft	Volume	
0	3.313				
50	3.178	3.246	50	162.275 m ³	
100	2.922	3.050	50	152.500 "	
150	2.009	2.966	50	148.895 "	
200	2.943	2.976	50	148.800 "	
250	2.865	2.904	50	145.200 "	
300	3.635	3.250	50	162.500 "	
350	3.702	3.669	50	183.425 "	
400	2.949	3.326	50	166.275 "	
450	3.598	3.274	50	163.675 "	
500	3.586	3.492	50	174.600 "	
550	3.103	3.245	50	162.225 "	
600	3.037	3.070	50	153.500 "	
650	3.465	3.251	50	162.550 "	
700	4.203	3.834	50	191.700 "	
750	3.209	3.706	50	185.300 "	
800	2.961	3.085	50	154.250 "	
850	3.188	3.075	50	153.725 "	
900	3.520	3.354	50	167.700 "	
950	3.585	3.553	50	177.625 "	
1000	3.281	3.493	50	171.650 "	
				8287.750	
Total 18 G.W. =				746.26 m ³	
416.0 m ³ (18)				284.080 m ³	
Water 6 m ³ (18)				1030.34 m ³	
1088 m ³ (-)					
Net 416.26 m ³				2257.41 m ³	

Continuation

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① <u>Providing and fixing</u> <u>working benchmark</u> <u>vide Part (I)</u> <u>do = 1.00 km</u> <u>@ 22691 = 73 / km = 3692 =</u>					
② <u>Providing and fixing</u> <u>do</u> <u>vide Part (I)</u> <u>do = 1.00 km</u> <u>@ 1706 = 22 km</u>					
					<u>R 1706 =</u>
③ <u>do and gurbat</u> <u>do</u> <u>vide Part No (I)</u> <u>do = 0.30 Hec</u> <u>@ 51,133 = 76 / Hec</u> <u>15,340 =</u>					
④ <u>Providing and fixing</u> <u>in widening of road</u> <u>vide Part No (I)</u> <u>do = 25.20 x 13</u> <u>@ 74 = 16 / m³</u> <u>1369 =</u>					
					<u>R 22,604 =</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Construction of embankment width in whole					22,607.2
width in m.B. Pan No. (20)					
Qty = 110.50 m ³					
@ 141 = 14/m ³					15,596.20
(26) Construction of Suppde and earthen shoulder					
width in m.B. Pan No. (20)					
Qty = 204.6 m ³					
@ 176 = 86					
m ³ 3,79,702.2					
(27) Construction of granular sub base grade					
width in m.B. Pan No. (12)					
Qty = 716.26 m ³					
@ 31.52 = 71 m ³					
23,22,741.20					
(28) Providing layer of spreading and compact with G.M.					
width in m.B. Pan No. (12)					
Qty = 9832.42 m ³					
@ 10,88,722.20					
38,59,368.20					

Continuation

Particulars	Details of actual measurement				Contents Vol Area
	No.	L.	B.	D.	
					R 3359,368=
⑨	9				
Provide and supply Pavement (as per spec) do					
vide Part No (15)					
Qty = 3787.50 m ²					
@ R 44 = 75/m ²					
					R 169,491=
⑩	10				
Provide and supply Tack coat with bitumen emulsion (R-22) do					
vide Part No (15)					
Qty = 3787.50 m ²					
@ R 15 = 22/m ² R 83,746=					
⑪	11				
Provide lay and Roll of slag Previous surface from thick do					
vide Part No (15)					
Qty = 3787.50 m ²					
@ R 224 = 50/m ² R 88,269=					
⑫	12				
Form Cement concrete M15 grade, V. in Pav					
Qty = 01.15					
vide Part No (15)					
Configuration					
					R 2286=
					R 49,76,960=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					549,96,960
13					
13					
200 cu. Post					
Wider Pan No (16)					
8th = 4 No					
60.7 = 74					
each 2435 = 0					
14					
14					
Refers reflecting					
Camp 8500 Base					
Wider Pan No (16)					
8th = 02 No					
4958 = 02					
each 5916 = 0					
15					
15					
and strong 8th					
Wider Pan No (16)					
8th = 01 No					
5455 = 75					
5456 = 0					
16					
16					
60000 x 4500					
Wider Pan (16) = 04 No					
4827 = 03					
each 4828 = 0					

Continuation

549,99,591 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1249,99,591=
17) For and lay					
17) hot affly thine					
Plastic g. smutter ex					
Paugh p					
wide pan no (17)					
Qty = 200.00 m ²					
at 735 = 14/m ²					
					1,47,088=
18) For flange					
of for pan (17)					
Qty = 100 m ²					
at 819 = 92					
area 81992=					
19) For and are of					
direct for and of the					
identify for the ref					
Sign for the					
wide pan no (17)					
Qty = 01 m ²					
at 3166 = 67					
area 3167=					
20) For and are of					
Typical MM 0.80					
In for the ref					
wide pan (17) = 0.4 m ²					
at 10,920 = 08					
					43,680=
Continuation					5,275,518=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				171	
				52.75.51820	
688 48 ft 0 in				6.96.896	
107.6 ft 0 in				6.96.86820	
13.21 ft				5.27.55220	
				647.47.96520	
				45.78.02920	
Add 1% labour				457.0620	
				474.8020	
				549.43520	
Add 12% 685				5.69.75620	
Add Signorgerfu (+)				60.00020	
Total				54.45.20220	
				52.34.43920	
				52.33.84320	
				52.33.84320	
688 ft 0 in				30.90.34320	
Day 1				21.43.50020	
				1.12.21	
				BR	

Continuation