

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Let 1st R/A B.I.N.					
Name of work - Chabara Wasthouse PWD					
Path ke / Kedar Singh ke (Khar Se)					
To Ahir To ke.					
Name of Agency - M/S Sanki Construction					
Agg. No. 09/44 GSY (Gen) / SBD / 2021-22					
Date of Commencement - 13.02.21					
Date of Completion - 12.02.22					
Date of Actual Completion - 20.07.22					
Date of Entry - 20.07.2022					
Item of work.					

S.No. 1/- Construction of G.S.B.					
12 et-c Comp. table					
1x	30x	3.75x	0.10=	11.25	
1x	15x	3.75x	0.10=	5.625	
272x	30x	0.375x	0.10=	4.50	
1x2x	10x	0.375x	0.10=	0.75	
for self	1x1x	5x	3.10x	0.10=	1.55
					23.675

S.No. 02/- Providing laying G.S.B.					
13 Grade III (By manual)					
Mans) et - G.B. table					
3x	30x	3.75x	0.075=	25.312	
1x	5x	3.75x	0.075=	1.406	
2x	16x	0.45x	0.075=	1.080	

Continuation

27.798 y³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abatement of Cost</u>					
J. 40.1:- Providing & fixing of					
Woteng bench made -					
1.30 km vide P. 40.07 in T. 48					
0.068 km vide P. 40.10 in T. 48					
1.368 km R. - 12536 = 29 km R. - 17150 = 0					
J. 40.02:- Clearing & Graveling					
Road Canal including					
carrying of - 1/2					
0.26 H. vide P. 40.07 in T. 48					
0.0136 H. vide P. 40.10 in T. 48					
0.2736 H. R. - 52970 = 33 H. R. 14493 = 0					
J. 40.03:- Excavation for 200 mm					
in soil using manual means					
for carrying of - 1/2					
vide P. 40.07 in T. 48					
11632 y ³ R. - 130 = 8343 R. - 15218 = 0					
J. 40.04:- Concrete for bank					
& shoulder of 1/2					
vide P. 40.07 in T. 48					
69.77 y ³ R. - 96 = 75 / 43 R. - 6752 = 0					
J. 40.05:- Concrete for Bank					
& shoulder with kerber					
obtained from Government					
vide P. 40.16 in T. 48					
1000.00 y ³ R. - 197 = 04 y ³ R. - 197 040 = 0					

Continuation

R-250653=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₁ 250653=0
J-HO-06- Construction of subgrade and earthen shoulder with approved material obtained from G.S.O. (A+B)					
1028.70	Vide P-40	08 in T-4 B			
253.268	Vide P-40	14 in T-4 B			
1281.968 y ² or, - 183 = 34 y ² R ₁					235036=
J-HO-07- Construction of granular G.S.B. at C/Pt					
451.435	Vide P-40	08 in T-4 B			
20.225					
23.675	Vide P-40	11 in T-4 B			
471.66					
475.11 y ² or, - 3033 = 40 y ² R ₁					1430733=0 1441199=0
J-HO-08- Providing laying spread and compacting of 4" W.B. 4. G.S.B. at C/Pt					
177.18	Vide P-40	08 in T-4 B			
18.289	Vide P-40	13 in T-4 B			
195.469 y ² or, - 4246 = 59 y ² R ₁					829985=0
J-HO-09- Providing & applying Primer Coat with bitumen emulsion (SS-1) on prepared surface at C/Pt					
	Vide P-40	13 in T-4 B			
2580.444 y ² or, - 40 = 97 y ² R ₁					105721=0
					2852128=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2852/28=0
J. 40.10:-	Tack coat- Providing				
	and applying tack coat				
	with bitumen emulsion				
	(R.S.I) at Comp. Hs.				
	Vide P. 40.14 in T. 4. D.				
2588.44	$\frac{1}{2}$ R	13	60	$\frac{1}{2}$ R	35203=0
J. 40.11:-	M.S.S. - Providing				
	and rolling of close grade				
	Premix surface at				
	Vide P. 40.14 in T. 4. D.				
2588.44	$\frac{1}{2}$ R	228	04	$\frac{1}{2}$ R	590268=0
J. 40.12:-	Construction of G.S.B.				
	by providing coarse				
	graded material at				
89.81	Vide P. 40.08 in T. 4. D.				
23675					
1134854	$\frac{1}{2}$ R	3033	40	$\frac{1}{2}$ R	344245=0
J. 40.13:-	Providing laying				
	and compacting stone				
	aggregate w. D. 4. Gr 63.				
165.935	Vide P. 40.08 in T. 4. D.				
30.540	Vide P. 40.12 in T. 4. D.				
196.475	$\frac{1}{2}$ R	4246	59	$\frac{1}{2}$ R	834349=0
					R-4656193=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J. 40.14 - Construction of un-jointed at expansion and construction of J.C.					R. 4656193 =
Vide P. 40. 12 in T. 4. B					
418.74 $\frac{1}{2}$ R - 7897 = 64 $\frac{1}{2}$ R - 3307058 =					
J. 40.15: Laying concrete bedding layer on prepared subgrade					
et - C.C. J.C.					
Vide P. 40. 16 in T. 4. B					
342.50 $\frac{1}{2}$ R - 552 = 26 $\frac{1}{2}$ R - 189149 =					
J. 40.16 - Pouring of concrete in pipe duct					
et - C.C. J.C.					
Vide P. 40. 16 in T. 4. B					
52.50 $\frac{1}{2}$ R - 954 = 23 $\frac{1}{2}$ R - 50097 =					
J. 40.17 - Reinforced Concrete					
Concrete $\frac{1}{5}$ grade boundary					
Pillars/loc. stone et R					
Vide P. 40. 16 in T. 4. B					
21 Nos. R - 519 = 60 R - 10899 =					
J. 40.18: Reinforced Concrete					
Mis. G. km. stone/loc					
Stone et - C.C. J.C.					
Vide P. 40. 16 in T. 4. B					
02 Nos. R - 2296 = 88 R - 4594 =					
					R. 8217990 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-8217990
J-10.19/11) 200m. Stone					
Vide P-10.17 in T-4.B					
06 No. R- 625 = 12 Each R- 3751 = 0					
J-10.20/12) - Painting and fixing					
of electro-reflect. coils					
and intermediate sign					
at - Culp + do.					
Vide P-10.17 in T-4.B					
(1) 600 mm equilateral.					
02 No. R- 3484 = 86 Each R- 6970 = 0					
J-10.21/ - 600 mm Circular					
Vide P-10.17 in T-4.B					
02 No. R- 4665 = 17 - R- 9330 = 0					
J-10.22 - 800 mm x 600 mm angle					
Vide P-10.17 in T-4.B					
03 No. R- 6496 = 05 Each R- 19488 = 0					
J-10.23 - 600 mm x 450 mm angle					
Vide P-10.17 in T-4.B					
03 No. R- 4544 = 35 Each R- 13633 = 0					
J-10.24 - Painting of Rectangular					
and place at - C.					
Vide P-10.17 in T-4.B					
05 No. R- 10155 = 83 Each R- 50779 = 0					
					R-8321941 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J-10.25:- Powdering and firing of					R-832194120
Lat applied the same plate					
Compound 2.50 mm					
Th. of - Comp - 10					
Vide p. 10. 17 in T. 40					
270 y ² R - 857 = 91 y ² R - 2321760					
J-10.26. Planting trees by the					
scale side of the					
Vide p. 10. 18 in T. 40					
68 H ₂ O ₂ - 832 = 05 Bahr - 5657920					
J-10.27:- Powdering and firing of					
Typical P4454/4454					
intermediate Sign board					
of - Comp - 10					
02 No. Vide p. 10. 09 in T. 40					
02 No. Vide p. 10. 18 in T. 40					
04 Nos R - 10224 = 73 R - 4089920					
J-10.28:- Earthwork excavation					
intermediate of the					
Vide p. 10. 09 in T. 40					
58.814 y ² R - 305 = 40 y ² R - 1796120					
J-10.29:- Powdering pec y ₁₅ (66					
(11225:5) of the					
Vide p. 10. 09 in T. 40					
5.841 y ² R - 5590 = 47 y ² R - 3265420					

Continuation

R-870221020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-87022102
S.No.30	Provisionally Concrete for Pier/seinforsu/Carole. in open found'ed el. fl. Comp - - - - Vide P.No. 09 in T.403				
61-2114 ³ R	- 6281 = 17 4 ³ R				384477=
S.No.31	Provisionally laying seinforsu of Cement Concrete pipe MP-3. Vide P.No. 09 in T.403				
12-504 el	- 3535 = 58 R				44195=
S.No.32	Painting Two Coats including Primer Coat after filling of t Vide P.No. 18 in T.403				
133-214 ² R	- 100 = 80 4 ² R				13428=
S.No.33	Provisionally 1.50 mm thick Purming including carry el - Cap + C. Vide P.No. 19 in T.403				
28-444 ² R	- 52 = 764 ² R				1500 = 0
					R-9145810=
Add 12 f G.S.T.	R				1097497=
Add 1 f Labor Cost	R				91458=
Add Signage	R				115907=
Continuation					R-10450672=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R=104506723
Geo O-25 f. Below R					26127=0
					R=10424545 per
J.R. Mahan					✓ <u>S</u> 2017/22
					D ✓