

भारत सरकार, दिल्ली (SC)

भ.स.नं. 3451

सिद्धिचिन्ता प्रत्यक्ष के आदि जैसा से भरती जैसा देक प्रत्यक्ष

Schedule XLY-Form No. 134

प्रकारगोमा सं. 228BD/2021-22

सर्वेक्षक - श्री विनोद कुमार सिंह

श्री विनोद जीवर प्रसाद (सहा आगिरी)

DIVISION

जोनाल

SUB-DIVISION

MEASUREMENT BOOK

भ.स.नं. 3451

3rd & Final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W) — Construction of road from mihchaliya mukhya path ke Ahir tola to Bharti tola under mmst (sc) at block Jalore pr					
N/Agency — Sri Binod Kumar Singh					
Agg. No — 22/SB/2021-22					
Date of start — 28.09.2021					
Date of completion — 27.09.2022					
Date of measure — 30/11/22					
Items of work					
Further measurement — Nil					
Mm 30/11/22 (J.E)					
A.C.					
Abstract of cost					
I 1. Plr & fixing of working Benchmark pillars					
1.070 Km, vide TMOP-17					
(6) B 5918 = 20/Km-B					6,3.32=
II 2 clearing scrubbing of road land.					
0.214 Hecy vide TMOP-17					
(6) B Continuation					
51,133 = 26/Hal					1094300
Clo,					17,2750

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			81 E	B	17,275=
$\frac{3}{3}$ Box cutting Excavation					
for road way in soil					
97.35 m ³ , vide TMBP-17					
(W) B 1262 24/m ³ - B					12,289=
$\frac{4}{4}$ Construction of embank-					
-ment with approved					
material, deposited					
from road way cutting					
58.41 m ³ , vide TMBP-17					
(W) B 88 36/m ³ - B					5,161=0
$\frac{5}{5}$ construction of embank-					
-ment with a lead					
up to 100 m & 100 m lead					
408.60 m ³ , vide TMBP-17					
(W) B 184 30/m ³ - B					75,305=0
$\frac{6}{8}$ Construction of granula					
sub-base in primary					
coarse graded material.					
356.67 m ³ , vide TMBP 18					
(W) B 3195 28/m ³ - B					11,39,661=
$\frac{7}{9}$ Plr, cutting, spreading					
& compaction of WBM					
303.42 m ³ , vide TMBP- 18					
(W) B 2901 38/m ³ - B					11,83,757=

Continuation
to, B 24,33,448
= 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
8 24+25+26			B/E	B 24, 33, 448	
plv & fixing of typical					
masonry & ironwork					
sign board with logo					
03, N.B. vide TMB 18					
Q/R 9336 = 61 / No. 1					28,010 =
9 10					
plv & applying prime					
coat with bitumen					
emulsion SS-1					
2158.88 m ² vide TMB 18					
Q/R 45241 / m ² = B					98,035 =

10 11					
plv & applying					
tack coat with					
bitumen emulsion SS-1					
2158.88 m ² vide TMB 19					
Q/R 15 = 62 / m ² = B					33,722 =
11 12					
plv, laying & rolling					
of close-graded					
prime surfacing mat.					
2158.88 m ² vide TMB 19					
Q/R 242 = 23 / m ² = B					5,22,946 =
12 13					
Construction of unrain.					
- free plain cement concrete					
for canal as per TMB 19					
303.0 m ² vide TMB 19					

Continuation
Q/R 7529 = 63 / m² = B 22,81,478 =
40, 153,97,639 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			2115	15	53,97,629 = 0
$\frac{13}{6}$ Construction of sub-grade & earthen shoulder (B.T. portion)					
207.33 m ³ , vide TMBR-19					
(u) 210 = 88/m ²					43,722 = 0
$\frac{14}{2}$ Construction of sub-grade & earthen shoulder (C.C. portion)					
98.40 m ³ , vide TMBR-20					
(u) 210 = 88/m ²					20,751 = 0
$\frac{15}{14}$ P.V. & laying of R.C.C. pipe dia 300 mm dis connection					
7.50 M, vide TMBR-20					
(u) 836 = 69/M					6,275 = 0
$\frac{16}{15}$ Planting of trees by the road side					
58.00 Nos, vide TMBR-20					
(u) 822 = 26/No					47,691 = 0
$\frac{17}{16}$ P.V. & laying of R.C.C. MIS grade boundary pillars					
10.00 Nos, vide TMBR-20					
(u) 505 = 0/No					5050 = 0

Continuation of 10, 55, 21, 128 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF B		55,71/28 = 60
18 17			P.V & Binding of R.C.C		
			MIS grade elements		
			stones		
			02 Nos, wide TMBB 20		
	(W) B	2193=19/NO-B			4,386=60
19 18			P.V & Binding of roads		
			stones		
			04 Nos, wide TMBB 21		
	(W) B	619=42/NO-B			2,478=20
20 19			P.V & binding off road sections - traffic		
			stone bed - 600mm		
			circular stone		
			02 Nos, wide TMBB 21		
	(W) B	3582=12/NO-B			7,164=60
21 20			600 mm circular		
			02 Nos, wide TMBB 21		
	(W) B	4740=23/NO-B			9,480=60
22 21			600mm x 450mm		
			rectangular		
			01 No, wide TMBB 21		
	(W) B	4643=22/NO-B			4,644=60
			C/O, B		55,49,280 = 60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					DIFF B 55,49,280 = 0
<u>23</u> <u>22</u>					Plr & erecting of aluminium plate identification sign board.
03 Nos					vide TMRP-21
					(Q) B 10,378 = 75 / No of 31,196 = 0
<u>24</u> <u>23</u>					Plr & laying of hof applied thermo-plastic coating 2.5 m thick
214.00 m ²					vide TMRP-22
					(Q) B 735 = 44 / m ² = 1,57,384 = 0
<u>25</u> <u>24</u>					Brick masonry work in c.m (1:3) in parapet wall.
2.88 m ²					vide TMRP-22
					(Q) B 6,522 = 681 m ² = 18,78520
<u>26</u> <u>28</u>					Plr p.c. m-20 architrave on the top of wall
12.00 m					vide TMRP-22
					(Q) B 404 = 05 / m = 4,849 = 0
					40, B 57,61,494 = 0

Continuation

Continuation