

17.13
17/13

Channar toli to Dhobiyahi

MMSy (SC)

Schedule XLV-Form No.-134

29-1-22

DIVISION

29-1-22

Beachpur

SUB-DIVISION

Indra ke Jhe

MEASUREMENT BOOK

957

4th on A/c bill M.

Name

Name of work:- Construction of Road

from Channar to li to Dhobiyati

under MM GSY

Agency:- Sri Sudhir Kumar Jha

Agreement No:- 26 SRD of 18-19

Date of entry:- 01/03/19

Date of entry:- 25/6/19

Abstract of cost

(1/1) Construction of Reference

& Working Benchmark.

1.0 NOS

vide (2) MB

CR 4235-60/each - B 4236 = 2

(2/2) Construction of Reference

Pillars - - - - -

Continuation

C.O.

B 4236 = 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	B 42	362 →
5.0 Nos videop (2) TmB					
		@B 1946.26/each		B	9731 →
(3/3) pro. clearing & grubbing					
		He R. (L. m. D. = ...)			
0.428 Hect videop (15) TmB					
		@B 50148.42/Hect		B	23971 →
(4/4) pro. Construction of emb					
		workment - - -			
		(Lead up to 1000.0 m)			
647.85 videop (15) TmB					
622.498 videop (25) TmB					
1270.348 m ³ @B 155.23/m ³				B	197196 →
(5/5) pro. Construction of earthen					
		workment - - -			
		(Lead up to 100.0 m)			
1511.65 m ³ videop (15) TmB					
1452.495 m ³ videop (26) TmB					
2964.145 m ³ @B 116.49/m ³				B	345293 →
(6/6) pro. Construction of sub					
		grade & earthen shoulder			
965.60 m ³ videop (23) TmB					
		@B 156.97/m ³		B	151570 →
(7/7) pro. G.R. with well					
		grade material			
1053.0 m ³ videop (15) TmB					
76.84 m ³ videop (19) TmB					
(1129.84 m ³)					
Limit 1129.76 m ³ @B 2718.66 m ³				B	3065996 →

Continuation

C.O B 3797993 →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P-R	3797	99320
(8/8) por. laying spreading & Compacting K.B. 107					
Gr-III - - - -					eg
365.63 m ² width (15) TmB					
26.771 m ² width (19) TmB					
(392.40 m ²)					
unit 391.58 m ² @ R 3223.70/m ² B					12623362
(9/9) por. & applying primer					
Coat with bitumen					
emulsion (RS-1) - - -					eg
4875.0 m ² width (16) TmB					
343.75 m ² width (20) TmB					
5218.75 m ² @ R 47.98/m ² B					25039620
(10/10) por. & applying tack					
Coat with bitumen					
emulsion (RS-1) - - -					eg
4875.0 m ² width (16) TmB					
343.75 m ² width (20) TmB					
5218.75 m ² @ R 16.24/m ² B					8475320
(11/11) por. laying & Rolling of close grade - - -					
- - - - -					eg
4875.0 m ² width (16) TmB					
343.75 m ² width (20) TmB					
5218.75 m ² @ R 212.78/m ² B					111044620
(12/12) RCC M15 grade Km Stone					
2.0 Nos width (22) TmB					
@ R 2548.04/ceeb - B					509620

Continuation

c.o B 651102020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-B 651102020
(13/13) Rec M15 grade 200mm Stone.					
7.0 Nos vide p(22) TMB					
					@B 666.86/each B 466820
(14/14) pro. & fixing of typical M15 concrete for marking					
Signt's 600mm					
2.0 Nos vide p(16) TMB					
					@B 9755.66/each B 1951120
(15/15) pro. & fixing of Retro Reflectorized 600mm square					
4.0 Nos vide p(22) TMB					
					@B ^{1679.18/98} 6796.72/each B 679720
(16/16) 600mm side circle.					
2.0 Nos vide p(22) TMB					
					@B 1763.08/each B 352620
(17/17) 600mm x 450mm Rectang.					
2.0 Nos vide p(22) TMB					
					@B 1756.54/each B 351320
(18/18) Rec M15 grade boundary pillars.					
15.0 Nos vide p(22) TMB					
					@B 549.97/each B 825020
(19/19) Road Marking with hot.					
272.0m ² vide p(21) TMB					
					@B 867.77/m ² B 23603320

Rd 679331820

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.f	R	679	33182
(20/20) pro B/10 m excavation					
for Shored man - rel.					
125.15 m ³ vide P(16) TMB					
@B 240.01/m ²			R	300372	
(21/21) Type B (first class)					
bedding - - - rel.					
14.94 m ³ vide P(16) TMB					
@B 391.79/m ²			R	58532	
(22/22) PCC M15 in open					
found action.					
11.36 m ³ vide P(16) TMB					
@B 5821.71/m ²			R	661352	
(23/23) pro Brick Masonry					
work (1:4) with Head					
work - - - - rel.					
108.28 m ³ vide P(16) TMB					
@B 6208.06/m ²			R	6722092	
(24/24) pro Laying RCC Pipe					
Np3 600 mm dia.					
15.0 M vide P(16) TMB					
@B 1368.33/m			R	205252	
(25/25) pro Laying RCC Pipe					
Np3 1000.6 mm dia.					
22.50 m vide P(16) TMB					
@B 4375.14/m			R	984412	
					/

Continuation
C.O

R 768651820

COP				
3030				
30/6/19				
Material Statement				
E/W	Gravel	Stone	Chips	Mineral
E/W	3040.59m ³	—	—	—
GSR	—	19.62	78.68	—
G.M.	—	—	32.39	6.43
MSS	—	—	9.28	—
	3040.59	19.62	120.35	6.43
	@ 33	@ 15	@ 150	@ 83
	10039	1475	18053	534
	25/6/19		Phari	10425/12040
	JS		28/6/19	+37010 0880
	Signature	@ 22	@ 14	@ 50
	66	292	—	—
	10039	9804	—	1,73281

Continuation

120357-72Rus: 16345
Continuation
799183 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Materials statement			
	bitumen S-90		SS-1		RS-1
TAKCOAT		—	292.18		—
343.75		—	—		94.53
primer		—	—		—
343.75		—	—		—
19.88		653.12	—		—
343.75		—	—		—
		653.12	292.18		94.53
OB 25/6/19 AE 25/6/19					
Allocation = 46,09,600					
Lettings = 92.18					
Date = 04/06/2020					

Method of Payment			
ATTACH BILL			
i) 8% Security Deposit	3	68,768	77
ii) 1% Insurance		46,096	6
iii) 1% C.W.S.T		46,096	6
iv) 1% S.W.S.T		46,096	6
v) 1% Labour cost		46,096	6
vi) Royalty		1,73,281	10
vii) Sign fee		16,345	1
viii) By CFM		38,66,802	1
		46,09,600	

Passed Rs 46,09,600 = Rupees Fourty Six Thousand Nine Hundred Sixty

Divisional Accounts Office. Executive Engineer
R.W.D Works, Division R.W.D Works, Division
Benipur Benipur

Continuation