

Civil
5/2/149

1-026 ~~Letter~~ ~~to~~ ~~the~~ ~~Director~~ ~~of~~ ~~the~~ ~~Department~~ ~~of~~ ~~the~~ ~~Interior~~ ~~to~~ ~~the~~ ~~Director~~ ~~of~~ ~~the~~ ~~Department~~ ~~of~~ ~~the~~ ~~Interior~~

Schedule XLV-Form No.-134

Advis

Memorandum 17-18

Director

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Staff 5/2/149

997

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Named work:- construction of masonry					
Road with 6026 to Saday					
fuldammala bandhito					
Khalila back					
Agency:- Sol & immidary adav.					
Agreement No:- 42/SBD/2018-19					
Agreement Rate:- 10% as per B.O.R.					
A.O.S:- 09-03-2019					
A.D.O.C:- 15-06-2021					
Date of entry.					
Abstract of cost					
(1/1) pro. setting out					
pillars - - - - -					
1.00 m ³ dtmdep (44) m ³					
Rs 4499.0/each - Rs 4499 =					
(2/2) pro. construction of					
R/pillars - - - - -					
6.00 m ³ dtmdep (45) m ³					
Rs 2083.96/each - Rs 12504 =					
(3/3) clearing & grubbing the					
Road land - - - - -					
0.492 Hect dtmdep (45) m ³					
Rs 50107.49/Hect - Rs 24653 =					
(4/4) pro. excavation in sand					
using - - - - -					
121.0 m ³ dtmdep (45) m ³					
Rs 72.61/m ³ - Rs 87862 =					
(5/5) pro. construction of					
embankment - - - - -					
(lead up to 1000.0 m)					

C.O Rs 50442 =
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f		Rs 50442 =
696.58 m ³	dt rid ep (45)				
	CB	146.99/m ³			Rs 102390 =
(6/6)	pro. construction of embankment - - -				
	(lead up to 100.0 m)				
1625.35 m ³	dt rid ep (45)				
	CB	129.26/m ³			Rs 210093 =
(7/7)	pro. construction of subgrade & earthm.				
956.30 m ³	dt rid ep (46)				
	CB	148.61/m ³			Rs 142116 =
(8/8)	pro. construction of G.S.B with well grade				
643.50 m ³	dt rid ep (46)				
	CB	3520.73/m ³			Rs 2265590 =
(9/9)	pro. laying spreading & compacting W.B.M				
	G.I.I	- - - -			Rs
411.89 m ³	dt rid ep (46)				
	CB	4298.29/m ³			Rs 1770423 =
(10/10)	pro. & applying primer coat with emulsion				
	(RS-1)	- - - -			Rs
4092.75 m ²	dt rid ep (46)				
	CB	47.72/m ²			Rs 195511 =
(11/11)	pro. tack coat (RS-1)				
4092.75 m ²	dt rid ep (46)				
	CB	16.10/m ²			Rs 65893 =

Continuation Rs 4802458 =
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	4802458 =
(12/12) prov. Mix Seal Surface.					
4092.75m ² dthridup (47) Tmb					
	CB	227.85/m ²	R		9325742 =
(13/13) prov. construction of Cement concrete pavement M30 grade.					
230.28m ² dthridup (47) Tmb					
	CB	8448.15/m ²	R		1945440 =
(14/14) prov. RCC M15 grade in K.M Stone - - -					
2.0 Nos dthridup (47) Tmb					
	CB	2811.76/each	R		5624 =
(15/15) prov. 200mm & 8km Stone.					
6.0 Nos dthridup (47) Tmb					
	CB	704.5/each	R		4227 =
(16/16) prov. & fixing log of MMBSY sign board.					
3.0 Nos dthridup (47) Tmb					
	CB	9983.81/each	R		29951 =
(17/17) prov. 600mm eq. miled road.					
4.0 Nos dthridup (47) Tmb					
	CB	1815.13/each	R		7261 =
(18/18) prov. 600mm side circle					
4.0 Nos dthridup (47) Tmb					
	CB	1879.03/each	R		7516 =
(19/19) prov. 600mm x 450mm					
- - - - -					

Continuation
C-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.O	R	77350.51 =
2.0 Nos	Attnid ep (48) TMB				
	CR	1872.49/each		R	3745 =
(20/20)	pro. Boundary pillars.				
16.0 Nos	Attnid ep (48) TMB				
	CR	569.92/each		R	9120.2 =
(21/21)	pro. Road marking.				
214.0 m ²	Attnid ep (48) TMB				
	CR	867.16/m ²		R	185572.2 =
(22/22)	pro. Road marking.				
76.0 m ²	Attnid ep (48) TMB				
	CR	969.95/m ²		R	73716.2 =
(23/23)	pro. E/W in excavation				
	in foundations - m ³				
66.56 m ³	Attnid ep (48) TMB				
	CR	240.01/m ³		R	15975.2 =
(24/24)	pro. 1st class bedding				
	well compacted level.				
7.82 m ³	Attnid ep (48) TMB				
	CR	384.56/m ³		R	3007.2 =
(25/25)	pro. RCC M/S in open				
	foundations - - - -				
5.95 m ³	Attnid ep (48) TMB				
	CR	6738.21/m ³		R	40095.2 =
(26/26)	pro. Head wall in				
	brick masonry work in				
	crs (1:4) - - - -				
54.79 m ³	Attnid ep (49) TMB				
	CR	6409.15/m ³		R	351157.2 =

Continuation

R 8417438.2 =

C.O

Scanned with CamScanner