

Terms of work -> Workmen to Toq (Mushkar to Marighway Road)

Schedule XLV-Form No. 134

Mushkar (Gen)

211 2011

M/S Mag Annapurani Constt Rd DIVISION

(Mushy Gen)

Mushkar

SUB-DIVISION

H.B. No - 1218

MEASUREMENT BOOK

4th & Final Bill

27

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/A - Const. of road from					
Woraina to TGA					
Under - Ministry (General)					
Agency - M/L Maa Annapurna					
Agreement No - 8502/Ministry/2020					
Date of W/O - 15/02/2021					
Date of completion - 14/11/2022					
Abstract of cost -					
① Plu & birring working					
B.M. -					
01 Nov TMA. P-19					
@ Rs. 4064-33/Nov - Rs. 4064-33					
② Plu & birring reference					
pillar -					
03 Nov TMA. P-19					
@ Rs. 1833-90/Nov - Rs. 5502/-					
③ clearing & grubbing					
of road land -					
0.298 Hec TMA. P-19					
@ Rs. 52970-33/Nov - Rs. 15785/-					
④ Const. of embankment					
obtain from borrow pit.					
(1) From 100m level					
426.00m3 vide M.S. No. 1086/A					
@ Rs. 183-21/m3 - Rs. 61007-00					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) From 1000m Lead					
999.00m ² vide M.A. No/p-1086/1					
Q/L 190.36/m ² — R 189218/-					
(5) Const. of subgrade					
2 earthen shoulder —					
455.69m ² TMS P-19					
907.5m ² vide M.A. No/p-1086/1					
585.94m ²					
Q/L 192.25/m ² — R 104957/-					
(6) Const. of G.S.B. pk					
by grading —					
118.14m ² TMA P-20					
Q/L 166.74/m ² — R 190931/-					
(7) Plv Laying spreading & compacting worn W.B. —					
193.83m ² TMS. P-20					
Q/L 2228.69/m ² — R 431096/-					
(8) Plv & applying prime coat —					
266.26m ² TMS P-21					
Q/L 41.58/m ² — R 110711/-					
(9) Plv & applying Tack coat —					
266.26m ² TMA P-20					
Q/L 14.39/m ² — R 3831/-					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(10) plv & laying round thick m.s.s. —					
266.2 CM ² TMA. P-20					
@ 162.90/m ² — R 433721					
(11) Const. of e.c. pavement max grade m/s —					
348.45 m ³ TMA. P-21					
@ 5863.78/m ³ — R 20432321					
(12) plv & laying bricks on edge Soling —					
86.10 m ² TMA. P-21					
@ 512.07/m ² — R 442611					
(13) plv & birsing masonry sign board —					
02 M4 TMA. P-21					
01 M4 wide M.R. No/p-1086/2					
03 M4					
@ 9428.18/M4 — R 282851					
(14) plv & birsing boundary pillar —					
45 M4 TMA. P-21					
@ 492.07/M4 — R 221431					
(15) E/W excavation in bound. —					
23.28 m ³ TMA. P-21					
@ 305.42/m ³ — R 71101					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16) plv piece Misc in bound.					
2.50 m ³ T.M.B. p-21					
@ R. 4347 = 26/m ³					R. 108681-
(17) plv piece Misc in substructure					
21.30 m ³ T.M.B. p-22					
@ R. 5110 = 35/m ³					R. 108851/-
(18) plv 2 laying Rec. NP 2 600mm dia 149.					
22.50 m ³ T.M.B. p-22					
@ R. 2116 = 76/RM					R. 476271-
(19) Road marking with lat applied					
(i) For B.T. portion					
13.00 m ² vide M.B. No/p-1086/1					
@ R. 721 = 95/m ²					R. 93851-
(ii) For p.c.e. portion					
16.60 m ² vide M.B. No/p-1086/1					
@ R. 821 = 61/m ²					R. 958001-
(20) plv 2 boxing Rec. Misc 12m. 220cm post.					
(i) 12m. post					
01 Nos vide M.B. No/p-1086/2					
@ R. 1954 = 81/Nos					R. 19351-
(ii) 200m stone					
02 Nos vide M.B. No/p-1086/2					
@ R. 559 = 63/Nos					R. 11191
clock.					

Continuation

02 Nos vide M.B. No/p-1086/2

@ R. 559 = 63/Nos R. 11191

clock.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) Plv & bitting Trench					
Sign Board					
(1) 600 mm sq A					
03 NW side M.B. No/p-1086/2					
@ R 39.75 = 19 / NW — R 10926.1					
(11) 600 mm circular					
05 NW side M.B. No/p-1086/2					
@ R 1655 = 51 / NW — R 23278.1					
(111) 800 mm x 600 mm □					
02 NW side M.B. No/p-1086/2					
@ R 6486 = 39 / NW — R 12993.1					
(11) 900 mm octagon					
01 NW side M.B. No/p-1086/2					
@ R 8270 = 80 / NW — R 8271.1					
(22) Plv & Jaying Ruc					
NP 3 300 mm dia pipe					
dust					
20.00 Mtr. vide M.B. No 1086/2					
@ R 925 = 41 / m ² — R 18508.6					
(23) Excavation for roadwork					
cutting					
42.75 m ² — M.B. p-11					
@ R 75 = 57 / m ² — R 3231.1					
(24) painting on parapet					
- wall etc —					
37.44 m ² vide M.B. No 1086/2					
Continuation					
@ R 100 = 76 / m ² — R 3772.1					
cl @ R 3561913					

S.F. @ 10.0%			
(1) Earth	1965.94 m ³		
	@ 34.81/m ³ × 10.1	=	34.81
(2) G.S.B.	118.14 m ³		
	@ 559.15/m ³ × 10.1	=	559.15
(3) W.M. G.S.B.	193.43 m ³		
	@ 744.29/m ³ × 10.1	=	744.29
(4) M.S.B.	266.36 m ³		
	@ 14.13/m ³ × 10.1	=	14.13
(5) P.C.C. M.S.	2.50 m ³		
	@ 520.25/m ³ × 10.1	=	520.25
(6) P.C.C. M.S.	21.20 m ³		
	@ 595.15/m ³ × 10.1	=	595.15

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