

Name of work - Dhoibhaghi to Katee Tola.

Schedule XLV-Form No. 134

(NOB-BRics)

Darbhangta-2

DIVISION

Sigaoara

SUB-DIVISION

MBNo-1530

MEASUREMENT BOOK

Agency - Kuwaa construction

229 & Add Part 1

23

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
M/W - Construction with materials					
of work for Shobiyah to Kater					
to 19 under monitor (1520)					
Agreement Kuwar construction					
At Kuwar Hagar					
Agreement NO - 13500/2020-2024					
Date of start - 19/08/2020					
Date of completion - 18/08/2021					
Date of actual completion - 14/08/2021					
Rate 107. No/w					
ABSTRACT OF COST					
All measurements are taken					
vide TMB					
(1) Construction of Referee					
& work bench mark.					
P - (9) : 1110					
C R 4891 : 31/ceel → P 4891 : 20					
(2) Construction of Referee &					
But 9200					
P - (9) : 41101					
C R 2283 : 66/ceel → P 9135 : 20					
(3) clearing and grubbing RWS					
Land - 715					
P - (9) : 0-29 Hec					
C R 72697 : 86/Hec R 21,082 : 20					

Continuation

cl R 35/08 : 20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B/A	R	35,108 = m
(4/4) Construction of embankment with retent - 1000 m					
P - (21) = 1479.24 m ³					
@ R 257 = 40/m ³ → R 3,80,756 = m					
(5/5) Construction of embankment with retent - 1000 m					
P - (22) = 2218.86 m ³					
@ R 182 = 400/m ³ → R 4,03,833 = m					
(6/6) Construction of subgrade and concrete slab - 176					
P - (17) + (18) = 595.51 m ³					
@ R 260 = 93/m ³ → R 1,55,386 =					
(7/7) Construction of G.P.B. by providing all grade - Grady I					
P - (9) = 680.90 m ³					
P - (14) = 15.75 m ³					
696.65 m ³					
@ R 3745 = 81/m ³ → R 26,07,506 =					
(8/8) P.V./L/S and compact 1/10 m - Grady 301 part/c					
P - (15) = 241.93 m ³					
@ R 5151 = 46/m ³ → R 12,46,293 =					

Continuation

C/o R 48,28,882 =

48,28,465

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BF R.	(48,28,882)	
(9/9) PLY and apply primer Coat with Bestone-emulsion (SPS)					
P- (16) =		3225.73 m ²			
@ R. 60 = 46/m ²					→ R. 1,95,028 =
(10/10) PLY and apply tack Coat with emulsion (RPS)					
P- (17) =		3225.73 m ²			
@ R. 20 = 80/m ²					→ R. 67,095 =
(11/11) PLY/L and rolling of close grade prepared - - as per TIS					
P- (17) =		3225.73 m ²			
@ R. 295 = 35/m ²					→ R. 9,52,719 =
(12/12) R.C.C. m 15 grade kilometer - - ordinary km. pl					
P- (18) =		3401			
@ R. 2181 = 57/each					→ R. 6363 =
(13/13) 200R and (precast)					
P- (18) =		4401			
@ R. 8552 = 70/each					R. 3423 =
(14/14) PLY & fixing of tyrod mm. box DUCKS - - TIS					
P- (18) =		3401			
@ R. 14859 = 75/each					R. 44,579 =

Continuation

Cl. R. (60,98,089 =

60,97,672 = 00

[illegible]**Continuation**

$$65,27,385 = 0$$
Continuation 70,24,544-

70,24,5442

2msgr 16/08/2024
Nikl 16/8/24
AP 21/9/24

Continuation