

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	NH. 107				129.54
Collapse to Mehta to 19.					
Agency:-	Magrawala Enterprises				
Agreement No:-					
Agreement Value:-					
Agreement Rate:-	7.21 Below				
Length of Road:-	1.770 KM.				
BT 1.070 Dec-0.700					
No of CD - 2.0-BOX 2-H.P					
Date of Commencement:- 4.3.21					
Date of Completion:- 3.3.22					
Recorded on. 15.7.21					
① Setting out pillar					
— — — — E/I					
② Bench Mark.					
Qty 2.0 Nos					
③ Reframe pillar					
Qty 7.0 Nos					
④ Clearing & grubbing of					
Road Land:- — — E/I					
2 15 30 3.50 = 3150 m ²					
2 18 30 3.50 = 3780 "					

Continuation

Qty 6930 "

(2) Prop fixing MIB PCB
of NDB project - Efi
Qty. 20 Nos.

14/09/21
JE

NAH
29/09/21
AE

ABSTRACT OF COST

(+) Pao setting up pillar
— — — efi

Qty used TMB D-①
20 Nos @ 4310.77/AOLB 8622

R 8622 = W

15
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. P.	—	P ₂	8622 = a
(2/2) p20 clearing & grubbing					
4 Road land — E/I					
Qty of ice turn B P. (2)					
1-239149 @ 52966 = 72/49 — B					65626 =
(2/3) Excavations for Road					
way sat — — E/I					
Qty of ice turn B P. (2)					
117.7847 @ 75257/47 — B					8901 = a
(4/4) Constn of					
Excavation for Embankment					
— — — — E/I					
Qty of ice turn B P. (2)					
70.6647 @ 26252/47 — B					1874 = a
(5/5) Constn of Embankment					
— — — — E/I					
Qty of ice turn B P. (4)					
2722.7547 @ 143205/47 — B					389489 =
(6/6) Constn of Embankment					
— — — — E/I					
Qty of ice turn B P. (4)					
1166.8547 @ 190204/47 — B					221756 =
(7/7) Constn of Subgrade					
— — — — E/I					
Qty of ice turn B P. (11)					
838.8047 @ 191272/47 — B					160815

Continuation

R9 = 857083

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.	R	6385923
(25/41) pro Rec 14-30 in					
Super structure					
Hydroic pump P. (9)					
7.50 m ³ @ 7228 = 84/4			R		54212 =
(28/42) pro S/F/F & placip					
Hydroic bar					
Hydroic pump P. (9)					
A+B+C with					
0.747 + 40.47 @ 52612 = 95/4			R		38934 =
(27/43) condm of parapet					
Hydroic pump P. (9)					
2.40 m ³ @ 6067 = 26/4			R		14561 =
(28/45) pro Drainage spalls					
Hydroic pump P. (10)					
8.0 m ³ @ 422 = 26/000			R		3378 =
				R	6497008
Add 957 + L. @ 13 1/2			R		844611 =
Super (H)			R		134894 =
				R	
				R	7476513
Less 7021 7/0 Below			R		539057
				R	6937456 =

Continuation

14/09/21
JE29/09/2021
AECVP
30-09-2021