

Construction of H.L. over Dardha River B/w  
Saidabad & Timbiepur village.

12672

[ABSTRACT]

# Schedule XLV-Form No. 134

E.E. Kep (cc)

Telneri Division

A.E. Kep (cc) Kekko Sub-Division

MEASUREMENT BOOK

2-672

Check P

NAWARD 4515 (Partly)

$$5 \times 18.75 = 96.80 \text{ m}$$

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Construction of				
High Level Bridge Between					
Saibabaod & Timblepur village					
Under KARO BLOCK.					
Name of Agency - M/S K. Andi					
& Associate, Ganesh Bhawan					
South Church Road, Near Kachas Pehar					
Pump - Gaya.					
Agreement No:- 16 SBG/2019-2020					
Agreement Amount 39410782/-					
540 m. m. 39410782/-					
Total 39850825.00					951
Date of Work Start:- 25.02.2020					951
Date of Work Completion:- 24.08.2021					952
Date of Entry:- 10.9.20					952
(1) Providing and constructing					
7 One span service road					
to reach Island location					
From one Pier to Another					
Pier Location Ganda					
5 X 18.75 m = 94.0 m					952
(2) Providing and fixing					
38 of Leko project					
beard da - da					
Continuation					
C/o					

Ref 10-9-20

Parikh

VIGP/II

6th name

Name of works - Construction

of H.L.R.C.C bridge Between  
Sardabada & Tumblikar Village

Under Kalko Block-Jehamabad

Agency: M/S K Andle & Associate  
Church Road Gurgaon.

Ag No 165130/2019-20

Date of Entry: - 6-5-2019

(Q) E/W Excavation

in foundation of old

reductions 210.

1 Psw 49 - 6 48.0

Rs 319.60/m<sup>3</sup> — R. 20/143

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	D.	D.	
(2) Providing S. & C. Pile					
in pile viaduct item					
10.12 PHO 99					
— → 10.70m					
@ Rs 82530/-/m <sup>3</sup>					Rs 693781.11
(3) Providing R.C.C. W.B.S					
in pile castellated					
Vidie item No 2 P.Ho					
50 — 716.80m					
@ Rs 1693.70/m					Rs 11826283
(4) Providing & trying					
pre m/s to leveling					
Couste 'old' do					
Vidie item No 4 P.Ho 50					
— → 17.973m <sup>3</sup>					
@ Rs 5094.21/m <sup>3</sup>					Rs 89122.00
(5) Providing R.C.C. W.B.S					
in pile cap do					
Vidie item No 5 P.Ho					
— → 316.396m <sup>3</sup>					
@ Rs 6358.65/m <sup>3</sup>					Rs 2202611.82
(6) SIPP of H.n. C.R bar					
old to vidie item					
H. 6 P.Ho 51-100.66m <sup>3</sup>					
@ Rs 72893.88/m <sup>3</sup>					Rs 7338956

(7) Providing & Consisting

7 of one spade service

old blade mode

vide item 210 P.H.O

51 - 94.0m

@ Rs 1282.31/m — Rs 190537.0

(8) Demolition of

8 Existing Structure

old door vide item

H.O 8 P.H.O 51 - 18.99m

@ Rs 1282.31/m — Rs 24351.0

(9) Pile load test load

vide item 209 P.H.O

51 - 200 tons

@ Rs 339.67t — Rs 67800.0

(10) Providing Pile load

10 Test in between doors

vide item 210 10

P.H.O 51 - 30 tons

@ Rs 5650.0/Ton — Rs 16950

(11) Providing R.C.C m30

11 in sub Structure mode

vide item no. 11 P.H.O 52

— 297.898m<sup>3</sup>

vide item 211 P.H.O

38 m P.H.O 2673 — 5.28  
303.17

(12) Back filling behind

12

Cbt & R/W dike

wide 10m H 12

P.H 0.52 - 58.84 m<sup>3</sup>

@ Rs 840.99/m<sup>3</sup> → Rs 49957.00

(13) Drowning wrap

13

holes close

wide 10m H 13

P.H 0.52 - 48.40

@ Rs 133.07 each → Rs 6627.00

(14) Supplying fitting

TY

1 set 20 meter

bearing close

wide from H 10 14

P.H 0.53 - 2284.80 m<sup>3</sup>

→ wide from H 11

P.H 0.30 m B.H 0.2673 - 80640 m<sup>3</sup>

→ wide from H 10 6

P.H 0.34 m B.H 0.2673 - 80640 m<sup>3</sup>

→ wide from H 10 11

P.H 0.36 m B.H 0.2673 - 80640 m<sup>3</sup>

→ wide from H 10 15

P.H 0.37 m B.H 0.2673 - 10800.00 m<sup>3</sup>  
578400 m<sup>3</sup>

Rs 0.93 / m<sup>3</sup>

→ Rs 53791

P-T-O

Particulars	No.	L.	B.	D.	of area
(15) Providing 2 L fitting of filter media do - do vide item	15				
MO 18 P.H.O 38					
M/B NO 2673 - 43.23					
@ Rs 2713.78/m <sup>3</sup> — Rs 11722.0					
(16) Scouring fitting & placing H.Y.S.D bar do - do vide	16				
item A10 15 P.H.O					
SB of this M/B - 38.57205					
vide item No 15 P.H.O					
37 M/B NO 2673 — 12.2264					
@ Rs 730.61.21/m <sup>3</sup> — Rs 511367.0					
(17) Providing K.C.C. m <sup>3</sup> in super structure	17				
do - do vide item No 20					
16 P.H.O 53 <sup>to 57</sup> of this M/B - 154.47m <sup>3</sup>					
vide item No 2 P.H.O					
30 M/B NO 2673 — 37.974					
vide item No 4					
P.H.O 31 to 32 M/B 2673 — 39.254					
vide item No 7 P.H.O					
34 M/B NO 2673 — 37.974					
vide item No 9 P.H.O					
35 to 36 M/B 2673 — 39.254					
vide item No 2 P.H.O — 42.63					
. 1.2 1273 Continuation 351, 55 m <sup>3</sup>					

Particulars	No.	L.	B.	D.
→ vode item H0 19 P.MD			MF 351.53 m <sup>3</sup>	
37 MBH 02673 -			39.254	
			390.81 m <sup>3</sup>	
→ @Rs 7285.93 / m <sup>3</sup>			Rs 2897414/-	
(18) providing S.P.F				
18 placing H.Y.S. 2 bar				
do do vode 1 tot 3				
H0 17 P.H 54 OF				
37 mB - 34.048 m <sup>3</sup>				
→ vode item H0 8 P.H0				
30 to 31 MBH 02673 - 2.998 m <sup>3</sup>				
→ vode item H0 5 P.H0				
32 MBH 02673 - 9.384 m <sup>3</sup>				
→ vode item H0 8 P.H0				
34 H0 25 MB 2673 - 2.998 m <sup>3</sup>				
→ vode item H0 10				
P.H 36 mB 2673 - 9.384				
→ vode item H0 13 P.H0				
37 MBH 02673 - 2.948 m <sup>3</sup>				
			61.66 m <sup>3</sup>	
→ @Rs 74305.95 / m <sup>3</sup>			Rs 4581705/-	
(19) providing drainage				
(19) spout do do vode				
item H0 17 P.H 38				
MBH 02673 - 20 H0				
→ Rs 665.16 each			Rs 13303.00	
	Continuation			

(20)	construction of embankments
30	dado by vides items
	Item No 39
	M.B.H. 2673 - 3669.47 1295.62m <sup>3</sup>
	@ Rs 16.81/m <sup>3</sup> → Rs 280904.00
(21)	construction of G-S-B
31	by well graded materials
	dado vides items
	Item No 39 M.B
	Item No 2673 - 60.75m <sup>3</sup>
	@ Rs 1890.79/m <sup>3</sup> → Rs 114865
(22)	paadalogi laying
32	reehdar pit dado
	work no 19
	P-H. 38 M.B H. 2673 - 22.5m <sup>3</sup>
	@ Rs 4213.03/m <sup>3</sup> → Rs 94793.00
(23)	construction of
33	embankment obtained from borrow pits dado
	by vides items H. 20
	P No 38 to 39 - 1295.62m <sup>3</sup>
	@ Rs 216.81/m <sup>3</sup> → Rs 280904.00
(24)	construction of
34	G-S-B dado vides
	item No 21 P H. 39
	M.B H. 2673 - 84.0m <sup>3</sup>
	@ Rs 2367.94/m <sup>3</sup> → Rs 199907.00

कार्यालय  
न जहानाब

24/6/2

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Promulgating 39 of logo project board do do					
Rate item 40/8					
Pkt 54 of this					
in 3 - 120					
@ Rs 100/- per sq ft					Rs 100/-
					Rs 38320703=00
Less 10% below					(Rs 383207 = 0)
					Rs 344879620
Less previous by					(28510074 = 0)
					Rs 9427422 = 0
					24
					716122
					86.98
Material Statement					
Aggregate form = NIL					
20m <sup>2</sup> = 103.47m <sup>3</sup>					
10m <sup>2</sup> = 86.98					
C sand = 163.72					
50 to 9.5m <sup>2</sup> = 92.64m <sup>3</sup>					
9.5 to 2.36m <sup>2</sup> = 37.62m <sup>3</sup>					
Auf 716122					