

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.	
<u>First R/A Bill</u>					
<u>Name of Work:- Paiga Bazar Near</u>					
<u>Mohd. Azad Ka Dukaan To</u>					
<u>Hanuman Mandir.</u>					
<u>Name of Agency:- Rohan Raj Infra</u>					
<u>Projects Private Limited.</u>					
<u>Agg No. 39 / MMGSY / SBD / 2020-21.</u>					
<u>Date of Commencement - 26.12.2020</u>					
<u>Date of Completion - 25.12.2021</u>					
<u>Date of Entry - 07.08.2021.</u>					
<u>Item of Work:-</u>					
<u>S.40.1:- Providing & fixing</u>					
<u>of working bench</u>					
<u>masonry Pillars 4 Nos per</u>					
<u>km & 40 Nos etc C/Pt.</u>					
	1 x 50 x 30 x 1				$\frac{1500 \text{ M}}{1000}$
					= 1.50 km.
<u>S.40.02:- Clearing and grubbing</u>					
<u>land including uprooting</u>					
<u>wild vegetation, grass,</u>					
<u>bushes, shrubs, saplings</u>					
	2 x 50 x 30 x 1				= 3000
					= 0.30 ha

Continuation

Particulars

Contents of area

No. L. B. D.

Aspect of Cost

S.40.1:- Providing & fixing of

barbed mesh Pillars 4x10s

per km el. cap + lb.

Vide p.40.01 in T.4.B.

1.50 km el. R-12137=92/km R-18208=00

S.40.2:- Cleaning & Greasing

Road land including up

rooting wild vegetation

grass, bushes etc.

Vide p.40.01 in T.4.B.

0.30/Ha el. -51137=38/Ha R-15341=00

S.40.03:- Excavation of soil

Way in soil using manual

means for carrying of

earth at - Cap + lb.

Vide p.40.02 in T.4.B.

72 Y³ el. R-126=24 Y³ R-9089=00

S.40.04:- Construction of embank

ment with approved

materials deposited

at site at - lb.

Vide p.40.02 in T.4.B.

43.20 Y³ el. -96=68 Y³ el. -4177=00

S.40.05:- Construction of embank

ment with material obtained

from borrow pits.

Vide p.40.02 in T.4.B.

1542 Y³ el. -196=92 Y³ el. -302423=00

Continuation

R-349238=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.40.6/- Construction of G.S.B.					R-349238=
by providing coarse					
graded material spread					
in uniform layer at 10.					
Vide P.40.03 in T.Y.B.					
258.78 $4\frac{3}{4}$ R - 2913 = 50 $4\frac{3}{4}$ R					753956=00
3.40.07/- Providing laying spread					
and compacting stone					
aggregate of specific					
Size of - 1/2 C.					
Vide P.40.03 in T.Y.B.					
112.492 $4\frac{3}{4}$ R - 4161 = 17 $4\frac{3}{4}$ R					468098=00
3.40.08/- Construction of G.S.B.					

by providing well graded					
material spreading					
in uniform layer at 10					
Vide P.40.03 in T.Y.B.					
42.51 $4\frac{3}{4}$ R - 2913 = 50 $4\frac{3}{4}$ R					123853=00
3.40.09/- Providing laying spread					
and compacting stone					
aggregates of specific					
Size of - Carb + C.					
Vide P.40.04 in T.Y.B.					
114.75 $4\frac{3}{4}$ R - 4161 = 17 $4\frac{3}{4}$ R					477494=00
3.40.10/- Construction of un-					
reinforced jointed &					
expansion and contraction					

Continuation R-2172639=00

Particulars	No.	L.	B.	D.	of area
					R-2172639=00
Joint only Plain Cement					
Concrete at ... + c/c.					
Vide P. 40.04 in T. & B.					
241.80 y ³ R - 7628 = 27 y ³ R					1866911=00
40.11/- Providing and laying of					
reinforced cement					
Concrete pipe at T.C.					
Vide P. 40.05 in T. & B.					
82.50 y ³ R - 946 = 07 / y ³ R - 78051 = 00					
40.12/- Providing & fixing of					
Typical P. 40.54 / 41.9.51 /					
Informatory Sign Board					
with logo at ... T.C.					
Vide P. 40.05 in T. & B.					
02 No. y ³ R - 10025 = 26 y ³ R					20053=00
40.13/- Earth work at center					
in trench at ... T.C.					
Vide P. 40.05 in T. & B.					
89.395 y ³ R - 294 = 70 y ³ R - 26345 = 00					
40.14/- Providing H ₁₅ PCC (1:2:0.5)					
as levelling course in					
trench at ... T.C.					
Vide P. 40.05 in T. & B.					
8.885 y ³ R - 5326 = 58 y ³ R					47327=00
40.15/- Providing concrete					
for Plate reinforcement					
in open trench at ... T.C.					

R-4211326=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-4211326=00
Vide p. 10. 06 in 7. 03.					
91.816 y 3/4 - 5995 = 75 y 3/4 - 550506 = 00					
5.40.16/1 - Pottery laying point/					
32					
Cement concrete pipe					
HP-3 c f - Cap 16					
Vide p. 10. 06 in 7. 03.					
22.50 H 2 R. - 3490 = 56/11 - 78538 = 00					
					R-4840370=00
Less 0.25 f Below R-12101=00					
					R-
Add 12 f G.S.T. R-580844=00					
Add 1 f. 1 door G.S. R-48407=00					
					R-5469618=00

Less 0.25 f Below R-13674=00

R-5455944=00

07/08/21

J.E. Amour.

15/08/21