

①

1st on a/c bill

Time for work—
 Location 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 - <u>Amorous Sultan</u>					
<u>Shanku Sharma ke ghar</u>					
<u>se Ramkishan Rai ke</u>					
<u>ghar tak.</u>					
Name of Agency - <u>Shi Ram Puri</u>					
<u>Singh Narayanpur</u>					
Agreement no - <u>71/mr/ssr/</u>					
<u>500/2019-20</u>					
DOS - <u>05/03/2019</u>					
DOE - <u>04/03/2020</u>					

<u>date of measurement</u>					
<u>05/10/2019</u>					
(1)	<u>providing & fixing of</u>				
	<u>working benchmark</u>				
	<u>Pillar</u>				
					<u>0/ no</u>
(2)	<u>reference pillar</u>				
					<u>05 no</u>
(3)	<u>clearing & grubbing</u>				
	<u>Road land including</u>				
	<u>etc</u>				
	<u>249.00 x 30.00 x 3.50 = 1890.00 m²</u>				
	<u>= 1890.00 m²</u>				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd R/A Bill					
Rem. Enty.					
4.40 1/4 Constructed at ground					
Sub base by paving					
Coarse graded material					
Spreading in uniform					
layers at C/P.					
4 x 30 x 4.05 x 0.20 = 97.20					
1 x 30 x 4.05 x 4.85 x 0.20 = 26.70					
1 x 30 x 4.05 x 4.20 x 0.20 = 27.15					
1 x 30 x 4.32 x 0.05 x 0.20 = 26.75					
1 x 30 x 4.05 x 0.20 = 26.75					
4 x 30 x 4.05 x 0.20 = 97.20					
8 x 30 x 4.05 x 0.20 = 145.80					

$$7 \times 30 \times 4.05 \times 0.20 = 170.10$$

$$5 \times 30 \times 4.05 \times 0.20 = 121.50$$

$$1 \times 10 \times 4.05 \times 5.80 \times 0.20 = 9.15$$

$$719.55$$

$$694.80$$

$$24.75$$

06/02/2020
J. B. Armon

Material stated:-

$$(1) \text{ Mtd} - 690.704$$

$$(2) \text{ Coarse Sand} - 172.70$$

06/02/2020
J. B. Armon

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of Cst.

Name of Agency: - Ramnagar Sattan Shastri
Shastri Keshor Se Ramshish Rai
Ke Ghar Tok.

Name of Agency: - Sri Ram pakeer Singh
Narayanpur.

Agreement No. - 71/HYGSY/SAD/2019-20

Date of Agreement - 05.03.19

Date of Completion - 04.03.20

Date of Measurement - 06.02.2020

2 x 50 x 100 x 100 = 10000

ABSTRACT OF COST

J.No.1: Providing & fixing
of Working Bench

work at Comp. H.

V.P. No. 08 in T.Y.B.

Q.L. No. CR-3843 = 00 each - 3843 = 00

J.No.2: Refractory Pile of J.

V.P. No. 8 in T.Y.B.

Q.L. No. CR-1768 = 69 each - 8843 = 00

J.No.3: Cleaning & repair of
bond in bonding

at - C.B. + C.

V.P. No. 08 in T.Y.B.

0.189 Ha CR-49174 = 86/Hall - 7294 = 00

R-21980 = 00

Sch. XLV—Form No. 134

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Q.	
					R-21980=∞
J. No. 04 - Paving & fixing of Typical 44954					
information Sign Board					
V.P. No. 09 in T.H.B.					
04 No 2R - 9983 = ∞ Each R					39932 = ∞
J. No. 5 - Box Cutting Excavation for Road work etc.					
V.P. No. 09 in T.H.B.					
20.25 y ² 75.43 y ³ R - 75.43 y ³ R					1527 = ∞
J. No. 6 - Road work in earth for foundation of structure etc. Comp. etc.					
V.P. No. 09 in T.H.B.					
46.98 y ³ R - 258 = 89 y ³ R					12163 = ∞
J. No. 07 - Ready R.C.C. M15 Concrete for Plain					
Cement in open etc.					
V.P. No. 10 in T.H.B.					
8.53 y ³ R - 5637 = 36 y ³ R					48061 = ∞
J. No. 8 - Brick Masonry work in C/M (1:1) in road wall etc. etc.					
41.60 y ³ R - 5886 = 97 y ³ R					244898 = ∞
J. No. 9 - Paving & laying R.C.C. N.P.3 Culverts etc.					
V.P. No. 11 in T.H.B.					
22.50 y ³ R - 4365 = 97 y ³ R					98234 = ∞

Continuation

R-466795 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-466795=00
S. No. 101- Ploster and 1/4 (1/4)					
on brick work 11'					
V.P. No. 11 in T.T.B.					
115.43 $4\frac{1}{2}$ R - 160 = 31 $4\frac{1}{2}$ R - 18505=00					18505=00
S. No. 11- Paving 150 mm thick.					
Cement Paving					
V.P. No. 11 in T.T.B.					
27.36 $4\frac{1}{2}$ R - 48 = 60 $4\frac{1}{2}$ R - 1330=00					1330=00
S. No. 12- Paving Two coats					
including Prime Coat					
et. - 1/2" thick					
V.P. No. 11 in T.T.B.					
182.52 $4\frac{1}{2}$ R - 108 = 50 $4\frac{1}{2}$ R - 19803=00					19803=00
S. No. 13- Paving 150 mm thick.					
Cement Paving					
S. No. 13- Crust of road					
with material obtained					
from road work					
V.P. No. 12 in T.T.B.					
100 $4\frac{1}{2}$ R - 179 = 38 $4\frac{1}{2}$ R - 17938=00					17938=00
S. No. 14- Crust of road					
with material obtained					
from road work					
V.P. No. 12 in T.T.B.					
119.66 $4\frac{1}{2}$ R - 222 = 50 $4\frac{1}{2}$ R - 26624=00					26624=00
S. No. 15- Crust of road					
with material obtained					
from road work					
V.P. No. 12 in T.T.B.					
119.66 $4\frac{1}{2}$ R - 222 = 50 $4\frac{1}{2}$ R - 26624=00					26624=00
S. No. 15- Crust of road					
with material obtained					
from road work					
V.P. No. 12 in T.T.B.					

Continuation

R-550995=00
R-560,338=00

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
					R-56033800 R-55099500
V.P. No. 13 in T.Y.B.					
24.49 y ² R-2978=88 y ² R-72953=00					
719.55 R-2978=88 y ² R-72953=00					
694.80 V.P. No. 14 in T.Y.B.					
719.29 y ² R-2978=88 R-2142679=00					
S. No. 16- 2014 III Boundary					
laying specially					
Compacting stone aggregate					
V.P. No. 13 in T.Y.B.					
76.62 y ² R-4471=19 y ² R-342583=00					
S. No. 17- Construct of granular					
sub base by paving.					
Coarse graded o.t.v.					
V.P. No. 14 in T.Y.B.					
719.55 y ² R-2978=88 R-2143453=00					
S. No. 18/16- Cement Concrete					
Pavement Construct.					
of un-reinforced plain					
Cement Concrete					
e.c. e.b. & c.					
V.P. No. 13 in T.Y.B.					
163.52 y ² R-8039=037 R-1314542=00					
R-4433869=00					
R-4424526=00					
4433861=					
442452=00					
100 10% Below R-					
R-3982074=00					
R-3990483=00					
6/12/20					
6/12/20					

Continuation

0.1.0