

1st on A/c Bill

1

Name of Work- cont of road from Baluch Chowk
 Situation of Work- to Aher Tola in Washbanda Block
 Agency by which work is executed- Ward Singh Engin
 Date of Measurement- 17.11.22
 No. and date of agreement 9550/MA/22/2022

(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.	
<u>Date of Start:- 13.7.2021</u>					
<u>Date of Comp:- 12.7.2022</u>					
<u>Date of Work:- 4.01.2022</u>					
<u>(1) constructed Bench mark Pillar</u>					
<u> do </u>					
<u> 47 x 30 = 1410 m</u>					
<u> 1 x 5 = 5 m</u>					
<u> 1415 m or 1.415 km</u>					
<u>(2) constructed Reference Pillar</u>					

<u> do </u>					
<u> 1.415 km</u>					
<u>(3) clearing a rocky road land</u>					
<u> do </u>					
<u> 2 x 44 x 30 x 1.5 = 4230 m²</u>					
<u> 2 x 1 x 5 x 1.5 = 15 m²</u>					
<u> 4245 m²</u>					
<u> 0.0.4245 Ha</u>					

<u>(4) finding a way by bore well</u>					
<u> Informing Jgn Board etc</u>					
<u> 1 No</u>					

<u>(5) construction of embankment with</u>					
<u> soil at from borrow pit road</u>					
<u> 100 m to 1000 m - do</u>					

Continuation

Attested
 Akh
 29/3/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) construction of masonry boundary pillar					
of side channel - 1					
per 1 of T.M.B = 1.415 Km					
@ Rs 5555.34/Km - Rs					8200.00
(212) construction of reference pillar					
of side channel - 2					
per 1 of T.M.B = 1.415 Km					
@ Rs 2981.71/Km - Rs					4219.00
(313) changing of gully level					
including					
of side channel - 3					
per 1 of T.M.B = 0.4245 Km					
@ Rs 53870.82/Km - Rs					22871.00
(4/22) Boundary and fixing typical masonry					
in boundary sign Board -					
of side channel - 4					
per 1 of T.M.B = 1 Km					
@ Rs 13055.15/Km - Rs					13055.00
(5/4) construction of embankment with					
soil pit borrow pit level 1000 m					
of side channel - 6 Km					
per 1 of T.M.B = 3 Km					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@ 15	130.1	1/m	1	74993.0
(6) construction of embankment with soil obtained from borrow pit land 100 m of width 100 m - 7 borrow 30 corners = 869.6 m ³					
	@ 15	153.36	1/m	1	133831.0
(7) construction of sub grade of earth shoulder - do - do of width 100 m - 8 10-30 corners = 510.49 m ³					
	@ 15	131.82	1/m	1	171650.0
(8) excavation for road way in soil by manual means - do - of width 100 m - 9 6-4 10-30 corners = 121.16 m ³					
	@ 15	75.21	1/m	1	9161.0
(9) earth work in excavation for foundation trenches - do - of width 100 m - 10 2-2 10-40 corners = 56.03 m ³					
	@ 15	283.94	1/m	1	15905.0
(10) grading and filling in borrow pit					

Continuation

C-15 456898.0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Prising and loggy (11/30)					
in head wall — dr —					
of side (11/30)					
b-50 Tm.B = 5.50					
Q 444.32/m ² — 1					2443.00
Prising and loggy (11/30)					
in head wall — dr —					
of side (11/30)					
b-50 Tm.B = 28.64 m ²					
Q 295.14/m ² — 1					8452.40
Prising and loggy (12/32)					
in head wall — dr —					
of side (12/32)					
b-50 Tm.B = 8.38 m ²					
Q 6120.47/m ² — 1					51228.00
Prising and loggy (13/33)					
in head wall — dr —					
of side (13/33)					
b-60 Tm.B = 26.51 m ²					
Q 5745.38/m ² — 1					15290.00
Prising and loggy (14/34)					
in head wall — dr —					
of side (14/34)					
b-60 Tm.B = 26.51 m ²					
Q 5745.38/m ² — 1					15290.00
Prising and loggy (15/35)					
in head wall — dr —					
of side (15/35)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
bricks - 6 ul T.m.B = 7.5 m					
@ Rs 3665.45/m ² →					27490.4
(15/35) Primary planting with c.m C(1:4) on brick work - dr -					
of side length					
b-6 ul T.m.B = 36.4 m ²					
@ Rs 191.23/m ² →					6960.2
(16/36) Primary 15 mm cement Paving - dr -					
of side length = 77					
b-6 ul T.m.B = 8.25 m ²					
@ Rs 60.15/m ² →					496.2
(17/40) subby kity and Placing HySD Bar reinforcement - dr -					
of side length = 1.9					
b-8 ul T.m.B = 1.077 m ²					
@ Rs 4708.05/m ² →					50535.2
(18/37) Primary Rice m ² concrete in Box cul culvark - dr -					
of side length = 20.1					
b-9 ul T.m.B = 16.71 m ²					
@ Rs 7672.64/m ² →					12864.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13/22) Paving stone kiln area					
about 100 ft. wall — do —					
avg. width 100 ft. — 216					
b- 30 ft. T.M.B. = 7.65 m ²					
@ 11 2845.10/m ² — 13					21586.40
(21/39) Paving stone kiln area					
about 100 ft. wall — do —					
avg. width 100 ft. — 22					
b- 30 ft. T.M.B. = 14 m ²					
@ 11 8392.50/m ² — 11					1174.40
(21/5) continued area B group I					
material ab — do —					
avg. width 100 ft. — 23					
b- 10 ft. T.M.B. = 622.68 m ²					
@ 11 3110.33/m ² — 10					193677.70
(22/10) Paving stone kiln area and contn					
W.B.M. area — do —					
avg. width 100 ft. — 24					
b- 15 ft. T.M.B. = 356.89 m ²					
@ 11 3733.93/m ² — 13					13,32,602.40
					15,41,65,714.00
(23/10) Held 12 ft. T.M.B. — 10					4,99,585.40
(24/10) Held 1 ft. L area — 11					4,41,657.40

Continuation

[illegible]

At 24/3/22