

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 Road					
from Khudra More via Prathamik					
Vidyasagar Khudra to Khudra Gaon					
C. Head - MM GSY					
Agency - Sri Rohit Kumar (unemployed Engineer) Anzangabad					
Agreement No. - 15/SBD/2019-20					
dated 18/9/2019					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(1) Binding & fixing of working Bay				
do		do	with all Comp jobs	
Qty. wire fence w/o (1) P.No (1)				
TMBS is $\rightarrow$ 0.1 MB				
Rs 4350.34/MB				4350.00
(2) Binding & fixing Reference pillars				
Qty. wire fence w/o (2) P.No (1)				
TMBS is $\rightarrow$ 0.2 MB				
Rs 1267.32/MB				3998.00
(3) clearing & Grubbing of Road land				
do with all Comp jobs				1250
Qty. wire fence w/o (3) P.No (2)				
TMBS is $\rightarrow$ 0.292 MB				
Rs 53625.51/MB				15669.00
(4) P/ Box cutting for 4x Garden				
do with all Comp jobs				32843.00
Qty. wire fence w/o (4) P.No (2)				
TMBS is $\rightarrow$ 14.50 MB				
Rs 9842/MB				13229.00
(5) Comp of embankment with road at raised from 100% to 100%				
do				
Comp jobs				
Qty. wire fence w/o (5) P.No (2)				
TMBS is $\rightarrow$ 11.70 MB				
Rs 3017/MB				353.00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(E) Construction of embankment				
with approved materials				
obtained from borrow pits				
— earth — 100 mtr. lead — do				254.50
— do all Comp. job				
Qty. vide Item no — E(1) & P.No				
— ③ of TMB is — 179.60 m				
∴ 143.83 / m ³ — — — 25893.20				
(F) Cost of embankment with				
approved materials obtained				
from borrow pits with				
lead up to — 100 mtr. — do				
— do all Comp. job				
Qty. vide Item no — E(1) & P.No				
— ③ of TMB is — 581.63				
∴ 201.85 / m ³ — — — 117402.20				
(G) Construction of Sub-gr. — do				
& earthy shoulder — do				
— do all Comp. job				
Qty. vide Item no — (F) & P.No (3)				
— TMB is — 535.20 m ³				
∴ 203.88 / m ³ — — — 109117.20				
(H) Construction of G.S.R. by				
Paving well — graded mat.				
— do — do all Comp. job				
Qty. vide Item no — (H) & P.No (3)				
— TMB is — 240.71 m ³				
∴ 285.62 / m ³ — — — 68978.20				
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(10) Construction of 0.8m Gr-III by providing bying spreading & Compaction Stone metal-do do all Comp jobs				
Qty. vide Item no - (9) & P.No - (6)				
① of TAP 20 → 142.319m ²				
of 4334.33/m ³ ————				616988.00
(11) Binding & applying Prime Coat (SS-T) on prepared surface do ———— do all Comp jobs				
Qty. vide Item no - (1) & P.No (7)				
of TAP 20 → 740.00m ²				
of 47.98/m ² ————				45101.00
(12) Binding & applying Thick Coat and minimum 2 coats (RS-I) on prepared surface — do ———— do all Comp jobs				
Qty. vide Item no (11) & P.No (7)				
of TAP 20 → 940.00m ²				
of 16.20/m ² ————				15228.00
(13) Binding laying & rolling of closed graded Prime surfacing materials — do do all Comp jobs				
Qty. vide Item no - (11) & P.No (7)				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
क्ष. ता. २०	→	940.00 m ²		
क्ष. २३०.९१/m ²				१२१०८४.००
(13) Counting of un-reinforced				
Concrete Pavement				
do	→	40.00 sq. ft.		
Comp. for				
Exp. vide Item no. (14) & P.No. -				
क्ष. ता. २०	→	154.00 m ²		
क्ष. ६८९९.९७/m ³				१०६१०५५.००
(15) Banding & fixing ordinary				
Kipriometer Stone pre cast				
do	→	40.00 sq. ft.		

Comp. for				
Exp. vide Item no. (14) & P.No. - (9)				
क्ष. ता. २०	→	1.00 m ²		
क्ष. २२४९.७२/m ²				२२५०.००
(16) Banding & fixing 200 mm. dia.				
Pre cast				
Exp. vide Item no. (14) & P.No. - (9)				
क्ष. ता. २०	→	3.00 m ²		
क्ष. ६४१.००/m ²				१९२६.००
(17) Banding & fixing of typical				
M/GS for reinforcement for band				
क्ष. ता. २०	→	do		do
क्ष. all Comp. for				
Exp. vide Item no. (14) & P.No. - (4) AND				

Item No. (vii) & P.No. - (9) & (14) AND
Continuation
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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
B.F. → 3.00 Nos				
Rs 9855-78/No				Rs 9855-78=00
(18) Painting & fixing RCC MIS				
into Boundary pillars —				
do — do each all Comp 23				
Exp. vide Geny no. (VIII) & P. No				
(9) of TMB 20 → 16 Nos				
Rs 530-72/No				Rs 8492-00
(19) Painting & fixing of auto- reflectorised ductrology & upholstery. 8 nos				
do each all Comp 23				
600 mm Circular board				
Exp. vide Geny no. (IX) & P. No (9)				
of TMB 20 → 4 Nos				
Rs 3576-37/No				Rs 14305-00
(20) P/s fixing 600 mm Circular board — do — do				
each all Comp 23				
Exp. vide Geny no. (X) & P. No (9)				
of TMB 20 → 2.00 Nos				
Rs 9837-05/No				Rs 9675-00
(21) P/s fixing 800 mm 600 mm rectangular board				
Exp. vide Geny no. (XI) & P. No (9)				
of TMB 20 → 4 Nos				
Continuation				
Rs 6792-00/No				Rs 93170-00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(22) P/G of 600 mm x 450 mm rectangular board.				
Opp. side of 600 mm w/o xij & P.No				
- ① of 7413 x 2 → 2 m ²				
② 4798 01/100				9416 = 60
(23) P/G of 700 mm Side of board				
board — do — do				
with all Comp. job				
Opp. side of 600 mm w/o xij & P.No				
① of 7413 x 2 → 2.00 m ²				
② 8893.52/100				16193 = 10
(24) P/G Road marking with HOT				

applied the moppalase compound on OT bed Surface — do

— do with all Comp. job

Opp. side of 600 mm w/o xij & P.No. (10)

① of 7413 x 2 → 50 m²

② 8893.52/100 — 40312

(25) P/G Road marking with HOT

applied the moppalase compound

on OT bed Surface — do

— do with all Comp. job

Opp. side of 600 mm w/o xij & P.No. (10)

① of 7413 x 2 → 52 m²

② 8893.52/100 — 46803 = 10

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(26) Discontinuity of existing Structure				
do do all				
Comp. for				
Ex. side of wall no. (11) & P. 10 (A)				
of T.M.B. is $\rightarrow 1.56 \text{ m}^2$				
of 511.76/m ²				798=0
(27) Discontinuity of existing Structure				
do do all				
Comp. for				
Ex. side of wall no. (11) & P. 10				
of T.M.B. is $\rightarrow 62.28 \text{ m}^2$				
fixed $\rightarrow 61.28 \text{ m}^2$				
of 243.25/m ²				15115=00
(28) Remaining of all types of				
H.P. do				
all Comp. for				
Ex. side of wall no. (12) & P. 10				
of T.M.B. is $\rightarrow 10:00 \text{ m}^2$				
of 247.73/m ²				2478=00
(29) P.V. E/W in excavation for				
foundation of Structures do				
do all Comp. for				
Ex. side of wall no. (14) & P. 10 (S)				
of T.M.B. is $\rightarrow 31.28 \text{ m}^2$				
of 282.36/m ²				8832=00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(30) Binding PCC MIS as leveling Course in foundation do do each all Comp job Extra vide Item no - (15) & P. No - (5) of TMB is $\rightarrow 5.651 \text{ m}^3$ of 533932/m ³ $\rightarrow$ 30386=0				
(31) Binding by PCC also in Substructures do do Costs of Comp job Extra vide Item no (16) & P. No - (6) of TMB is $\rightarrow 30.332 \text{ m}^3$				
(32) P/O by PCC NBH H.P of 600 mm ϕ Extra vide Item no - (16) & P. No (5) of TMB is $\rightarrow 1500 \text{ sq}$ of 106737/sq $\rightarrow$ 16011=0				
(33) P/O Binding of Puccin in two Cots do do Costs of Comp job Extra vide Item no - (18) & P. No - (6) of TMB is $\rightarrow 24.96 \text{ m}^2$ of 10471/m ² $\rightarrow$ 2614=0				
(34) P/O by PCC 300 mm pipe do do				

Continuation

Continuation