

1st on A/c m11

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work- Construction Bill					
5 years maintenance of road					
and CD from Panchayat					
Panchayat					
Maharaj Mandir					
to Charkha old up to Road					
for (Barahsar Panchayat)					
under Sattan Kachiyas					
Tender	TD-2020				ECBI-1 93707-1
BID-	407621				
Name of Agency-	M/S				
Shankar Construction W.M.N					
Gautam Nagar, Saharsa					
Agreement No-	oil/m/sy-wo-20-				
	Saharsa-1/2020-21				
Agreement value. Rs-	13366268000				(Kali)
	Rs-1286432000				(Kali)
	Rs-1465270000				
Agreement Rate -	728%				Below market
Date of Commence	29.01.21				
Time for completion-	28.01.22				
Actual Date of completion-	work in				

Continuation

Progress

Abstract of call

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) <u>Bonding & finishing of working benchmark</u>					
(A) Benchmark pillar					
o/mos per km					
up (1) idu (1) = 2 Nos					
@ 4034 = 02 / ea R					9068 = 04
(B) Reference pillars					
o/mos per km					
up (2) idu (2) = 7 Nos					
@ 2078 = 04 / ea R					2078 = 04
2) <u>cleaning and Grubbing Road Land</u>					
— do — do —					
up (15) idu (2) = 129 Nos					
@ 51133 = 76 / m ²					65962 = 55
3) <u>Earth Work in excavation for</u>					
<u>foundations to do</u>					
up (6) idu (3) = 115.12 m ²					
@ 269 = 32 / m ²					31004 = 11

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) 22	providing concrete				
	for Plumb / Reinforced				
	concrete				
	— do — do —				
VP (2)	item (4) =	8.20 m ³			
	@	5913 = 0.21 m ³ R			49078 = 48
5) 23	supplying fitting				
	and placing HYSD bar				
VP (4)	item (5) =	1.076 MT			
	@	5122 = 45 / MT R			56148 = 28

6) 22	Plain / Reinforced				10501100
	cement concrete				
	in sub-str RCM-25				
	— do — do —				
VP (4)	item (6) =	12.49 m ³			
	@	7242 = 80 / m ³ R			90462 = 57
7) 37	supplying fitting and				1111728
	placing HYSD bar				
	— do — do —				
VP (5)	item (7) =	0.629 MT			
	@	52272 = 0.2 / MT			
				R	32879 = 10

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) 3.6	Providing and laying				
	Reinforced cement				
	Concrete in 3rd				
	4-30	—	20	—	
NP ⑤	idea ⑧ =	5.88	20		
	⑥	7799 = 37	16		43575 = 08
9) 30	Reinforced plain				10.15 = 2.1
	Reinforced cement				
	Concrete in 3rd				
	—	20	—		
NP ⑥	idea ⑨ =	16.24	20		
	⑥	8645 = 67	16		10794 = 92
10) 20	superficial finishing				
	and placing H/SB				
	—	20	—		
NP ⑦	idea ⑩ =	0.041	MT		5.32 = 10
	⑥	51086 = 45	MT		
				16	209454
11) 20	Providing concrete				
	for plain / Reinforced				10.35 = 5.1
	concrete in 3rd				
	—	20	—		
NP ⑧	idea ⑪ =	92.40	MT		
	⑥	6480 = 02	MT	16	215430 = 66

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) 31	providing weepholes				
	in brick masonry				
	do do				
NP ⑦	idem (12) =	36	2.5		
		112 =	12	2.5	4036 = 82
13) 34	Backfilling behind				
	about wing way				
WP ⑦	idem (13) =	32.98	m		
	@	738 = 29	m	16	24352 = 10
14) 35	providing and laying				
	filter media in				
	do do				
VP ⑧	idem (14) =	22.88	m		
	@	3320 = 24	m	14	75967 = 209
15) 36	Parpet-Construct				
	Plan / Re. floor				
	concrete			1.20	
	do do				
VP ⑧	idem (15) =	1.20	m		
	@	6646 = 267	m	14	7976 = 00
					8,10,551288

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) Construction of embankment					
with approved material					
load up in 100 M					
— do — do —					
NP (10) idm 16 (9) = 2194.975 M					
① 142 = 85 / 100 R ₁ - 313552 = 17					
17) Construction of embankment					
with approved material					
load up in 100 M					
— do — do —					
NP (10) idm 16 (10) = 1375.325 M					
① 189 = 92 / 100 R ₁ - 26121122					
			R ₂	13,92,815 = 27	
Add GST 12% - R ₁ - 167137 = 83					
LC 1% - R ₁ - 13928 = 15					
Seigniorage Fee R ₁ - 16366 = 00					
			R ₁ - 15,90,247 = 25		
for Road - R ₁ - 142 = 75					
			R ₁ - 15,90,247 = 00		
100 7.28 Y. Balu - R ₁ - 115770 = 00					
for Road - R ₁ - 14,74,477 = 15					
6/11/2022 for Road + 0 = 25					
12 SE JE 14,74,478 = 00					
6/11/2022 NAR 66/01/2022					
JE					
Continuation					

CRP
15-02-2022