

Dhabauli Dakchin Main

Name of work- Dhabauli Nahar Narni Narni
 Situation of work- MM GSY
 Agency by which work is executed- Paukay Kr. Singh
 Date of measurement- 05/5/2021
 No. and date of agreement- 01/03/2021-22
 (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 the work:-	Construction of MM GSY Road from Dhabauli Dakchin Main Nahar to Narni Narni Barhi				
Agency:-	Paukay Kr. Singh				
Agg No:-	01/03/2021-22				
Date of Commencement:-	06/04/2021				
Date of Completion:-	05/01/2022				
	2x 5m R.C.C culvert				
	Record measurement				
① Same work & same Agency.					
Date of Measurement:-	05/05/22				
① E/W in relation to foundation to be made up to 3.0M depth as per specification & direction of E.M.					
Claim - 1104.					

Continuation

Continuation

$$18/25 = 0.72$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Construction of Rubbers					
24 M. unit with approved					
material obtained					
from borrow pits					
with a lift up to 1.5m					
& lead up to 1000m					
do do —					
Qty. v. TMB P.N.D. ⑭					
1097.61 M ³					
@ Rs 174.94 / M ³ - Rs 192015.89					

④ Construction of Gravel					
Sub base by spreading					
well graded materials					
spreading in uniform					
layers with Treated					
material graded					
etc. as per spec					
figures & details.					
Y.E.I.					
Qty. v. TMB P.N.D. ⑮					
143.05 M ³					
@ Rs 2921.12 / M ³ - Rs 417866 =					

⑤ Pro. laying spreading					
with M. G. or III					
Qty. v. TMB P.N.D. ⑮					
107.29 M ³					
@ Rs 3344.57 - Rs 358839 =					
Total - Rs 986846 = 58					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Construction of reinforced unreinforced expansion & construction joints only. See thickness as per design do do as per specification & description of B/E					
Qty. v. TMS. P. NO. (16)					
229.14 M ³					
@ Rs 6990 = 28/M ³ Rs 2060033 =					1601753 =
(7) Reinforced Concrete					
a Concrete MIS					
Grade Kilometer total					
Stone do do do					
Qty. v. TMS. P. NO. (17)					
(i) 2 Mts.					
@ Rs 2212 = 0.01 Rs 4424 = 0					
(ii) 200 mm for Car					
Qty. v. TMS. P. NO. (17)					
2 Mts @ Rs 501.92/M ³ Rs 1184 = 0					
Total					Rs 20,52,488 =
					2500208 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bp Rs 3052 488.47
(8) Bp. 2 fixing of Titled					
10 M.M. 644 In for matory					
Sign Board with					
Logo as per M.O.					
Specification					
do do					
Qty. 1 TMB. P. No. (17)					
(1) Logo Board 4 Cizem					
Qty. 1 TMB. P. No. (17)					
1 + 2 NMS = 3 NMS					
(10) Bp 426 = 88 / Bp 2828 = 10					
(9) Painting new lot					
11 2 figures of any shade					
2 figures with sign					
There is an enamel					
Paint Block or any other					
approved colors to					
give an area					
Qty. 1 TMB. P. No. (17)					
44 area					
Bp 0.52 / cm Bp 23 = 10					
Total					3080 792.47
					26,22,512 = 10

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

(10) 17/11 is excavation in
15 foundation y concrete
up to 3.0 m depth

Bt4. V. TMB P. NO. (2)

say 223.83 M³

195.95 @ Rs 195.53 / M³ Pp 52660 =
267.32

(11) 18/11 180. Concrete Plain

Reinforced Concrete
in open foundation
complete as per
drawing in door

Bt4. V. TMB P. NO. (2)

18.31 M³

@ Rs 5506.40 / M³ Pp 100822 =

(12) 18/11 Suits lying, fixing
& placing Hysis

Bar Reinforced

Bt4. V. TMB P. NO. (3)

0.71 MT

@ Rs 45590 = 99 / Pp 32369.61

(13) 21/11 Plain / Reinforced Cement Concrete in
suits. started - Bt4.

V. P. NO. (3)

@ Rs 6851.79 / Pp 316039 =
46.125 M³ Continuation

Total - 3582683 =
3124402 =

Prüfung 24/25 35.00/40.00 = 87.5%

Sch. XIV Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(14) For Conc. for plain / IF RCC in foundation Complete 100 is from as per spec Cation & density FAT.					
Bty. V. TRS. P. No. 4					
for					
72.90 M ³					72.90 M ³
(15) 6843.25 M ³					440493 =

15
10-22

Supplying lifting
& placing HYSD Bars
for framework for sub
structure - do do -

Qty. of TMS P. No. ⑤

(2873.79 + 1846.21)

= 3920 kg

for 0.3920 MT

3.920 MT

① 45731 = 981 MT 1792692

Total 4202445.3

3744164.2

Continuation

Continuation

PNP 4202445-36
25 3744164=w

Sch. XLV-Form No. 131

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(16) Plain Reinforced - Canal				
(19) Canal section in G.B.				
Structure - do - do -				
Qty. v. TMS. P. NO. (6)				
ES. 75 N3				
@ Rs 623.9.62 / MP Rs 335507=w				
				335382=
(17) Pro. mesh holes in				
(20) Plain/RCC Concrete				
abutment & wing wall				
do - do -				
as per spec. Rate				
Estimate of B.M.				
Qty. v. TMS. P. NO. (6)				
36 Nos				
@ Rs 112.91 / each Rs 4065=				
(18) Supply filling &				
(28) placing Hydr. Barz				
ins/c (back slab)				
Qty. v. TMS. P. NO. (8)				
2.24 MT				
@ Rs 46781=78 / Rs 104791=				
(19) Back filling behind				
(23) abutment, wing wall				
& retention wall - do - do -				
Qty. v. TMS. P. NO. (11)				
78.08 M ³ @ Rs 702.46/M ³ = Rs 54834=				
Total - 47,016.42=				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4243 236-36
(20) Pro. & laying of tiles					
(24) mending with granular					
Sub base covered with					
as per specification					
to Thicker than floor					
less than 600mm					
do do					
Qty. v. m ³ - P. No. (11)					
42.92 m ³					
@ Rs 2930.40/m ³ Rs 125773 =					
(21) Pro. & Laying					
R.C. in Super Structure					
as per drawing &					
Technical specification					
Column do do					
Qty. v. m ³ - P. No. (9)					
26.27 m ³					
@ Rs 7416.19/m ³ Rs 194823 =					
(22) Supplying & Laying					
(26) Laying H.P.S.D. Bars					
in Deck slab					
Qty. v. m ³ - P. No. (8)					
2.24 MT					
@ Rs 46751 = 78 MT Rs 104791 =					
Continuation					
Total Rs 5127024.54					
502223836					

4563832-36

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 24 Paraphrase Constant					
27 Plain Rectangle					
Content of area					
in Super structure					
do do					
Qty. V. TUB P. NO. (12)					
Qty. 33 mm 3. (4)					
Qty. 45.19					
S. 376 MS					
@ 6239.63 MS					
Rs 33455=					

(23) For Cement Concrete
30 Wearing Course
M30 4" grade including
Reinforcement - do to
@ 4. v. Tar 3-P. No.
(10) 4. 368 M3
@ 11502-381. R 50242-0

24	Drainage Spout			
24	Complete as per			
	Drawing & Technical			
	Q. No. v. No. P. No. (10)			
	G. No. @ Rs.	403.09	1-18	2418=57
				57.08 354=
				4649948=

Continuation

REF ID: A6354

24

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

23	to 2-4-19		
31	R.C. in Super		
	Structure as a		
	approach of Columns		
	Qty. v. mtr. P. NO		
10	12.60 mtr		
	@ Rs 7416.19/mtr		93444 =
	Total	5261798 =	
26	Brickwork & Laying		
32	M & m reinforced		
	Concrete H.P. for		
	do do		
	1 M -		
	@ Rs 9217 =		9217 =
	Total	5211015 =	
	Less 12% 16.61%		4752609 =
	as per agg(-)		799408 =
	@ Rs		8,65,550 =
	Total	43,54,65 =	
	Add. GST 12%		6,25,322 =
	1% Labourer Cess		52110 =
	Ch Total		50,22,897 =
			39,63,201 =
	Add 12% GST		4,75,584 =
	Add 1%		39,632 =
	Total		44,78,417 =
			15

Continued

Continued

15/02/21 A.S.