

6th & final Bill
Measurement.

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
OR: NABARD					
N/WORK - Const ⁿ of HL 13 ridge					
over Dhangade River between					
parasana & Bankatwa.					
N/Agency - M/S Narayani Nirman					
Agreement No - 07 SAB/23-24					
Date of start - 04.01.24					
Date of Comp - 03.01.25					
Item ① P.V & laying R.C.C M 30					
up to 5m - do-do - all Comp.					
Job.					
Qty. $5 \times 4.0m \times 3.142m \times 0.08m = 5.21m^3$					
Add Qty vide MB. No. 1526					
page no. (51) item no. (10) (+) 257.721					
Total					262.93 m ³
② P.V & laying R.C.C M 35					
up to 5m for pedestal					
& reaction block - do-do					
all Comp: 20m					
pedestal (abut + pier)					
$12 \times 0.870m \times 0.87m \times 0.150m = 1.36m^3$					
R.B.1 (pier + abut.)					
$8 \times 0.80m \times 0.70m \times 1.05m = 4.70m^3$					
R.B.2 (Abut.)					
$3 \times 0.34m \times 0.70m \times 0.80m = 0.57m^3$					
Total					6.63 m ³
Add Qty vide MB. No. 1526					
page (53) item no. (25) (+) 12.70 m ³					
Total					19.33 m ³

Continuation

6th Final Bill

ABSTRACT

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 1) Exc in ex (av ^m in form)					
TMB, page (30) item no. (1)					
Btj —	1009.72	m ²			
@ v. 427.09/m ² =				1.431241 = D	
(2) Plv temporary is/and.					
TMB, page (30) item no. (2)					
Btj —	05.44				
@ v. 78583.82/each =				1.392919 = D	
(3) Plv service road.					
TMB, page (30) item no. (3)					
Btj —	108.24	m.			
@ v. 4378.01/m =				1.473876 = D	
(4) Plv steel liner					
TMB, page (30) item no. (4)					
Btj —	14.91	MT			
@ v. 105881.31/MT =				1.1578690 = D	
(5) Plv Rccing bore - (at)					
in situ. TMB, page (30)					
item (5) Btj —	948.00	m			
@ v. 32275.80/m =				1.30597458 = D	
(6) Dismantling. TMB, page (30)					
item no. (6) Btj —	223.20	m ²			
@ v. 1713.06/m ² =				1.382355 = D	
(7) Plv pcc m/s in leveling					
course. TMB, page (30)					
item no. (7) Btj —	43.90	m ²			
@ v. 9807.72/m ² =				1.430559 = D	

Continuation

Total v. 32708408 = G

34287098 = 00

P.T.O.

B/F No. 3270840820

3428709800

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) PIV RCC M30 in pile cap					
TMB, page (31) item no. (8)					
Qty - 559.07 m ³					
@ v. 10754.16/m ³ =					Rs. 601232820
(9) Supplying, fitting & placing HYSD bar in					
TMB, page (31) item no. (9)					
Qty - 118.93 MT					
@ v. 80881.05/MT =					Rs. 962266120
(10) PIV RCC M30 in Sub-str					
MB.No. (1571) page (79)					
item no. (1) Qty - 262.98 m ³					
@ v. 11256.44/m ³ =					Rs. 295758920
(11) PIV RCC M30 in Sub-str					
(up to 5m to 10m)					
TMB, page (31) item no. (11)					
Qty - 75.35 m ³					
@ v. 11349.75/m ³ =					Rs. 85520420
(12) Supplying & fitting POT					
PTFE Bearing. MB.No (1575)					
page (80) item no. (3)					
Qty - 36 Nos.					
@ v. 51114.04/each =					Rs. 184010520
(13) PIV wear plate MB.No (1575)					
page (81) item no. (7) Qty - 156 Nos.					
@ v. 160.41/each =					Rs. 2502420
(14) Supplying, fitting & placing					
HYSD bar in Sub-structure.					
TMB, page (31) item (14)					
Qty - 51.877 MT					
@ v. 81104.58/MT =					Rs. 420746220
Total Rs. 5980747120					

Continuation

PTO.

B/F No. 59807471=00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) Back filling MB. No. (1575)					
Page (81) item no. (8)					
Qty - 179.99 m ³					
@ 1.985.03 / m ³ =					1.772962=L
(16) P.V. & laying Riffle media					
MB. No. (1575) page (81) item (9)					
Qty - 98.67 m ³					
@ 1.5567.37 / m ³ =					1.539332=L
(17) Cont'n of embankment.					
MB. No. (1575) page (85) item (7)					
Qty - 4133.53 m ³					
@ 1.261.09 / m ³ =					1.1079223=L
(18) Cont'n of embankment.					
(Main division)					
T.M.B. page (32) item (17)					
Qty - 1905.72 m ³					
@ 1.261.09 / m ³ =					1.497564=L
(19) Cont'n of USB ur					
T.M.B. page (32) item (18)					
Qty - 121.815 m ³					
@ 1.5113.17 / m ³ =					1.622861=L
(20) P.V. & laying RCC HP3					
H.P. T.M.B. page (32) item (19)					
Qty - 45.10 m ³					
@ 1.7987.48 / m ³ =					1.359437=L
(21) P.V. & laying RCC MOS in					
Sub-structure H.P. No. 1575					
Page (79) item (2) Qty - 19.33 m ³					
@ 1.11478.05 / m ³ =					1.221871=L

Total = 63315055=L

P.T.O.

MF R. 6331505524

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(22) Supplying, fitting & Fixing elastomeric bearing.					
MB NO (1575), page (80)					
Qty — 337500 cc					
@ v. 0.91 / cc =					v. 307125 = 20
(23) Supplying, fitting & Placing HYSD bar in Super					
Structure. MB. NO (1575)					
page (80) Qty — 61.752 MT					
@ v. 82835.26 / MT =					v. 5115243 = 20
(24) PIV RCC MS in Super					
Structure. MB. NO. (1575)					
page (80) Qty — 375.36 m ²					
@ v. 12422.74 / m ² =					v. 4662999 = 20
(25) PIV Drainage Splat					
MB. NO. (1575) page (81) Qty — 48 m ²					
@ v. 6302.45 / each =					v. 302518 = 20
(26) PIV RCC MS in approach					
MB. NO. (1575) page (81) Qty — 7.16 m ²					
@ v. 9439.05 / m ² =					v. 67584 = 20
(27) PIV RCC MS in approach/slab					
MB. NO. (1575) page (81)					
Qty — 16.97 m ²					
@ v. 16589.63 / m ² =					v. 281526 = 20
(28) PIV RCC MS wearing coat					
MB. NO (1575), page (82) Qty — 65.32 m ²					
@ v. 20382.85 / m ² =					v. 1331408 = 20

Continuation

Total p. 75383458 = 20

Proj No. 75383458=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(29) P/V RCC railing.					
MB. No. (1575) Page (82) Qty - 232.24 m					
@ 4739.29 / m ²					V. 1100653=0
(30) P/V & laying of rep seal expansion joint. MB No (1575)					
Page (82) Qty - 59.15 m					
@ 14170.68 / m ²					V. 828196=0
(31) P/V & Fixing 20mm thick Compressible fibre board.					
MB No. (1575), Page (82) Qty - 59.15 m					
@ 288.18 / m ²					V. 17046=0
(32) P/V & Fixing 20mm thick precasted filter joint.					
MB No (1575) Page (82) Qty - 59.15 m					
@ 405.05 / m ²					V. 23959=0
(33) P/V & laying boulder pitching. MB. No. (1575)					
Page (82) Qty - 283.85 m ³					
@ 5857.85 / m ³					V. 1662751=0
(34) P/V & laying filter material					
MB. No. (1575) Page (82) Qty - 115.5 m ³					
@ 5556.86 / m ³					V. 642095=0
(35) site clearing & grubbing					
MB No. (1575) Page (82) Qty - 0.246 Hae.					
@ 75573.34 / Hae.					V. 18591=0
(36) Contn of Subgrade.					
MB No. (1575) Page (82) Qty - 128.12 m ³					
@ 264.63 / m ³					V. 183170=0

Continuation

Total P. 79869919=0

P70

Bpt. 79869919 = 10

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(37) Contn of	06	48B	hrs		
MB.No.(1575) page(83)					
Qty —	196.	116	m ³		
Qty. 5113.17/m ³ =					1002774 = 10
(38) PIV & laying with III					
MB.No.(1575) page(83)					
Qty —	68.	513	m ³		
Qty. 6877.80/m ³ =					471219 = 10
(39) PIV & applying prime					
Cont (39) MB.No.(1575)					
page(83) Qty —	913.	50	m ²		
Qty. 59.22/m ² =					54097 = 10
1401. PIV & applying Poec					
Cont (39) MB.No.1575					
page(84) Qty —	913.	50	m ²		
Qty. 20.27/m ² =					18517 = 10
(41) PIV & laying mix seal					
Surface MB.No.(1575)					
page(84) Qty —	913.	50	m ²		
Qty. 333.87/m ² =					304990 = 10
(42) PIV & laying Road					
marking MB.No.(1575)					
page(85) Qty —	44.	6	m ²		
Qty. 886.60/m ² =					38984 = 10
(43) PIV & Fixing Metal					
Beam crash barrier					
MB.No.(1575) page(85)					
Qty —	80	m			
Qty. 4111.20/m =					328896 = 10
Total p. 82089396 = 10					

Mf H. 82089396=L

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14) Plv & Fixing infomrntary with logo project signed MB. No (1575-), page (185) By - 03 NH. @r. 10847.43/each = — r. 32542=D Total R. 82121938=D Add 18% GST — r. (+) 14781949=D Add 1% (about less — r. (-) 821219=D Add SF — r. (+) 374000=D Total p. 98099106=D 12.75 % (less) — r. (-) 12507636=D Total p. 855791470=D less previous payment — r. (-) 69278829=D Total p. 16312641=D R. N. W. A. 28/03/25 J.E. R. N. W. A. 28/03/25 A.E. Material Statement (i) e/w — 4825.71 m ³ @r. 35.25/m ³ (ii) Metal (HSB hr.) — 167.48 m ³ @r. 931.75/m ³ (iii) P. sand — 176.11 m ³ @r. 577.80/m ³ (iv) S. chips — 208.67 m ³ @r. 1207.76/m ³					

PTO.

Continuation