Bansbari PWD Road to mirpur Naya tola mahsail

MMGSY-NDB-(AWSESH)

Schedule XLV-Form No. 134

BAISI DIVISION

BAISA SUB-DIVISION

Measurement Book - 1782

~~ANTAYARA CONSTRUCTION~~ Zafar Alam

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1st A/c Bill abstract cost					
(1/2) P/F wk Bench mark pillar & reference Pillars — etc					
Qty vide TMB-P(2) item (1)					
0.951 Km @ Rs 44040=92/Km					
— Rs 41883=00					
(2/3) clearing & grubbing road land by manual means — etc					
Qty vide TMB, P-(6), item-(2)					
0.333 Hect @ Rs 72697=86/Hect					
— Rs 24208=00					
(3/5) Const of embankment with ~~approved material from~~ borrow pits lead (1000mts) — etc					
Qty vide TMB, P-(18); item (1)					
270.187 m³ @ Rs 254=13/m³					
— Rs 68663=00					
(4/6) Const of embankment with approved mat from borrow pits lead 1000 mtr — etc					
Qty vide TMB, P-(18), item (1)					
180.125 m³ @ Rs 176=28/m³					
— Rs 31752=00					
(5/7) Const of subgrad & Earthen shoulders with app material — etc					
Qty vide TMB, P-(16), item (1)					
1593.45 m³ @ Rs 255=91/m³					
— Rs 407780=00					

total Amt Rs 574286=00

Continuation

Sch. XLV-Form No. 134

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

B/F Amt Rs 574286=00

(6/8) Const of granular sub-base by providing well graded Gr-I material —— etc

Qty vide TMB, P-(18), Item (1)

275.40 m3 @ Rs 3661=19/m3

—— Rs 1008292=00

(7/13) Const of granular Sub-base by providing well graded material Gr-II —— etc

Qty vide TMB, P-(19), Item (1)

~~241-57~~ m3 @ Rs 3661=19/m3

215.625 —— ~~Rs 884437=00~~ 789444=00

(8/16) P/L of RCC Pipe duct 300 mm dia across the road extending from drain to drain —— etc

Qty vide TMB, P-(3), Item-(5)

37-50 mtr @ Rs 1939=98/mtr

—— Rs 72749=00

(9/34) P/F of typical PMGSY information sign logo, & Caution Board —— etc

Qty vide TMB, P-(3), Item (4)

2 No @ Rs 11192=69/No

—— Rs 22385=00

Total Amt Rs ~~2562146=00~~

2467156=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents
	No.	L.	B.	D.	
					4300 4982=00
	Back Amt Rs				4399772=00
22/48	Plain Cement Concrete PCC M-15 (1:2.5:5) in levelling course — etc				
	Qty vide TMB, P-(10), Item-(4) 13.370 m³ @ Rs 7666=10/m³				
	— Rs 102496=00				
28/49	PV PCC (M-20) Concrete for Plain Concrete in open Raft — etc.				
	Qty vide TMB P- Item-(2) P-(11) = 8.325 m³				
	Item-(3) P-(11) = 40.80 m³				
	total Qty = 49.125 m³				
	@ Rs 8634=48/m³				
	— Rs 424169=00				
24/50	Plain PCC (M-20) Cement Concrete as per as design — etc				
	Qty vide TMB P-(13) Item (2) = 41.925 m³				
	Item-(4) P-(13) = 35.87 m³				
	total Qty = 77.795 m³				
	Say Limit Qty = 77.76 m³				
	@ Rs 8888=88/m³				
	— Rs 691199=00				
	total Amt Rs ~~5617636=00~~				
	5522646=00				

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	B/F Amt Rs			~~6962346=10~~ 6867356=10	
35/63 Earth wk in excavation for					
fdn of strue as per design -etc					
Qty vide TMB. P-④, item ①					
119.192 m³ @ Rs 410=66/m³					
—— Rs 48947=10					
36/64 P/L m-15 of levelling (m-15)					
Course in fdn — etc					
Qty vide TMB, P-②, item ④					
18.38 m³ @ Rs 7666=10/m³					
—— Rs 140903=10					
37/65 Plain/Rcc (m-20)-in substructure					
Concrete as design, — etc					
Qty vide TMB, P-④, item ③					
142.844 m³ @ Rs 8888=88/m³					
—— Rs 1269723=10					
~~38/66 Plain/Rcc Cement Concrete (m-20)~~					
~~in substructure as per as~~					
~~design — etc~~					
Qty vide TMB. P-2.					
38/66 P/L Rcc NP3 HP culvert					
as per as specification					
& design — etc					
Qty vide TMB, P-⑤, item ④					
30.0 mtr @ Rs 7409=912/mtr					
—— Rs 222297=10					
total Amt Rs				~~8644216=10~~ 8549226=10	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/R Amt Rs ~~8644216=00~~ 8549226=00				
Add 1%.	LC Amt Rs ~~86442=00~~ 85492=00				
Add 18%.	GST Amt Rs ~~1555959=00~~ 1538861=00				
Add S.F Amt Rs					54392=00
Total Amt Rs					10227971=00
Less (1.11%) below Amt Rs(-)					113530=00
Total Amt Rs					10114441=00

Sd/ 08/03/2025 | Sd/ 08/3/25 AE

Material Statement

(1) Rock = 2043.437 m3
@ 35=01/m3

(2) GSB = ~~...~~
53 mm to 9.5 mm = 294.615 m3
@ Rs 620=62/m3

9.5 mm to 2.36 mm = 117.846 m3
@ Rs 314=58/m3

2.36 mm below = 176.769 m3
@ Rs 175=80/m3

(3) Aggregate
40 mm =
@ Rs
20 mm =

Continuation