

Kharati Kurel to Bariyad 15-81
mmgy nrb

Measurement Book

Schedule XLY-Form No. 134

Contractor - Global Solution

Paliganj

DIVISION

Name of AE - Sri Akshay Lal Rojak, Paliganj SUB-DIVISION Paliganj

581

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
<u>3rd on A/c Bill</u>					
1/1	const of Reference				
	2 Working bench mark				
	1.20 Km dist No - V1 P-14				
	@ 12874.92/Km →				15,450.00
2/2	clearing & grubbing				
	sand land do-do				
	0.42 Hec dist No - 2/P-14				
	@ 48772.70				
	@ 162.10/m ² →				20,485.00
3/3	const of embankment				
	with material L-100m				
	824.70 m ³ dist No 3/P-14				
	@ 162.10/m ³ →				123684.00
4/4	const of embankment				
	with material L-100m				
	1489.05 m ³ dist No - 3 P-15				
	@ 118.85/m ³ →				176974.00
5/5	const of subgrade				
	& Earthen shoulder do-do				
	2353.20 m ³ dist No 5/5 P-15				
	289.36 m ³ dist No - 1/5 P-22				
	2642.56 m ³				
	@ 162.10/m ³ →				4,28,359.00
					774952.00
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/6	const of sub grade				
	Gravel or sub base				
	by providing well				
	graded do-do				
	769	66m ³	clm No - 6/6 P-15		
	210	92m ³	clm No - 8/6 P-22		
	980	58m ³			
	@ 2187.58/m ³ →				21,45,097.00
7/7	WBM G.3				
	Pro/lay/spreading 2				
	112.50m³ clm No - 7/7 P-15				
	445.41m³ clm No - 3/7 P-23				
	@ 3120.43/m³ →				
7/7	WBM G.3				
	Pro/lay/spreading 2				
	compacting stone				
	aggregates of specific				
	size to WBM G.3 do-do				
	341.34m³ clm No 3/7 P-24				
	@ 3120.43/m³ →				10,65,128.00
8/8	Prime coat				
	Pro/applying Primer coat				
	with B/Emul SS1 do-do				
	4552.60m² clm 4/ P-25				
	@ 49.01/m² →				2,23,123.00
					42,08,300.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	f.	B.	D.	
9/9 Prep coat Pre/applying Tack coat with B/emulsion ACI do-do 4552.60 m ² item 5 P-25 @ 16.57/m ² —→ 75,437.00					
10/10 mass Pre/laying & rolling of close-graded Peemix surfacing material 20mm thickness do-do 4552.60 m ² item - 6/ P-26 @ 154.32/m ² —→ 702,557.00					
11/13 Pre/fixing of typical manhole informative sign Board do-do 2 No item - 8/13 P-15 @ 9715.26 each — 19,431.00					
12/19 H.P Excavation for structure do-do 87.90 m ³ item - 9/19 P-16 @ 280.02/m ³ —→ 24,614.00					
					5030,339.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/20 Type B 2nd class					
Bidding, laying on					
Well compacted local					
sand do-do					
10.68 m ² item No - 13/20 P-16					
@ 490.28/m ² —					5236=00
14/21 Providing concrete					
for plain concrete in					
open foundation per m ³					
8.13 m ³ item No - 14/21 P-16					
@ 5420.20/m ³ —					44066=00
15/22 Providing concrete					
for plain cement concrete					
in foundation per m ³					
80.23 m ³ item No - 15/22 P-16					
@ 6208.46/m ³ —					498105=00
16/23 Providing laying R.C. pipe					
N.P. 3100 mm dia culvert					
22.5 m item No - 16/23 P-16					
@ 3463.07/m —					77,919=00
					5655665=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/27 Rec m ²⁰ Earth Work in road					
for structure do-do					
199.04 m ²					
140.80 m ² dia No 14/6, P-15B					
@ 280.02/m ³					55,735.200
18/28 Rec m ²⁰ Pro/conc for plain					
cement concrete in					
open foundation do-do					
24.98 m ³ dia No 15/8 P-17					
@ 5420.20/m ³					135,397.200
19/29 Rec m ²⁰ Pro/ plain cement					
conc in foundation					
128.32 m ³ dia No 16/29 P-17					
@ 6208.46/m ³					796,670.200
20/30 Rec m ²⁰ Pro/ plain cement					
conc in structure					
102.89 m ³ dia No 17/30 P-17					
@ 6208.46/m ³					638,788.000
18/32 Rec m ²⁰ Rec m ²⁰ cement					
concrete in sub structure					
Abutment cap, R/W & D/I					
5.95 m ³ dia No 18/32 P-18					
@ 6208.46/m ³					36,940.200
					73,19,195.200

Continuation

