

KAMLESH KUMAR

MB No:- 2702

गिरफ्तारी वी ०१०९२०१३
Shedule XLV Form No. 134.

Public Works Department Works Division

RMD Work SAHARSH
SUB-DIVISION

SATYAKRANTH

Measurement Book

MB No:- 2702

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of road					
from New Gobarganah naha.					
and to Bazar Samiti which					
passes by Dhaka to Prathmika					
Wdyalaya Bheva & Gobarganah					
Hanimanda gada. ke ghar					
to Nandhali					
Agency - Kamlesh Kumar					
Agreement No - 063BD/MHC/SY/20-21					
Date of commencement - 08.06.20					
Time for completion - 07.06.21					
Date of entry - 19/06/2021					

i) Ironclay Granular Sub					
base with well graded					
4x30x0.375x0.100 =	4.50				
6x30x0.375x0.100 =	6.75				
15x20x0.375x0.100 =	16.875				
3x30x0.375x0.100 =	3.375				
1x25x0.375x0.100 =	0.937				
	27	32.4375			
Total 02/12/21					
J.K.					

Continuation

5th on 4/e B14

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4 frontage & fining of road beachside d-d all w.					
side pg = 42 $\Rightarrow$ 41.00					
EL 4333.60 — b 17324.20					
1/2 fence pillar					
side pg = 42 $\Rightarrow$ 13.00					
EL 1977.12 — b 25702					
1/2 clearing and grubbing d-d all w.					
side pg = 42 $\Rightarrow$ 2.41 hect					
EL 51133.76 — b 122332.20					
1/2 Box cutting					
side pg = 42 $\Rightarrow$ 78.525 m ²					
EL 74.16 m — b 5822.20					
1/4 cost of embankment material d-d all w.					
side pg = 42 $\Rightarrow$ 47.12 m ³					
EL 26.11/m ³ — b 1230.20					
5/8 cost of embankment with d-d all w.					
side pg = 42 $\Rightarrow$ 2574.20					
EL 140.25 — b 361045					
1/2 cost of embankment d-d all w.					
side pg = 42 $\Rightarrow$ 1445.70					
EL 185.69 — b 268452					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/4 cont of subgrade do do all R					
vide pg 243 $\Rightarrow$ 5097.24					
26187.32 — b					954865
8/8 providing Granular Sub-base with well graded d. shells					
vide pg 243 $\Rightarrow$ 1978.28 m ²					
202782.92 — b					5505271
9/9 providing WBM Gravel m do do all R					
vide pg 243 $\Rightarrow$ 880.47 m ²					
203772.01 — b					2793740
10/10 providing cement concrete treatment do do all R					
vide pg 243 $\Rightarrow$ 648.68 m ²					
206785.47 — b					4401598
11/21 providing earth watercourse do do all R					
vide pg 243 $\Rightarrow$ 208.64 m ²					
20269.32 / m ² — b					561802
12/24 providing concrete plain vide pg 243 $\Rightarrow$ 32.20					
205371.38 — b					172055
13/25 plain reinforced cement concrete do do all R					

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