

Bikramganj Natwat PWD Road to Khatua viq

Canal Service

Schedule XLY-Form No. 134

Work No: M/R-02

M/R
3054

Bikramganj

DIVISION

Bikramganj

SUB-DIVISION

447

Measurement Book

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No. and date of agreement	Contents
(These four lines should be repeated at the commencement of the measurement relating to each work)	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/83) Brick masonry work on wall					
173.6 m ² on wall					173.6 m ²
13/90) masonry concrete					
2.31 m ² on wall					2.31 m ²
14/92) planting with clay					
232.0 m ² on wall					232.0 m ²
15/91) masonry wall					
152.0 m ² on wall					152.0 m ²
16/84) planting of tree					
204.0 m ²					204.0 m ²
08-06-2021					
16/05/21					

Continuation

Abstract / cast
 1101 A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name / work - Barampong Nallur PWD Road to Khorua Nallur Canal Service Road MR 1A-20 Barampong / 02 Agreements No- 54000 / 2013-20 Name of contractor - Dharmas Construction PWD 124 Date / Start 08-01-2020 Date / completion 07-10-2020					
1/86) provision and fixing MR information sign Brass 2N CV 7 nos PN-24 @ 9473.89/each — @ 189602					
2/85) clearing and grubbing Road 10m 0.852 ha CV 7 nos PN-24 @ 49464.05/ha — @ 42044					
3/86) Sealing the existing bituminous surface 768.38m ² CV 7 nos PN-24 @ 15.40/m ² — @ 10305					
Continuation					@ 719132

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/68) G.L.R. Goady II					
209.05 m ² CVTMB PN-25					
Q/L 2276.58/m ²					475513
5/69) W.B.M. Goady II					
143.12 m ² CVTMB PN-25					
Q/L 4059.57/m ²					581063
6/70) W.B.M. Goady III					
1159.47 m ² CVTMB PN-8-10					
Q/L 1745.10/m ²					434233
7/71) Prime coat (RS-1)					
15981.08					
1142.52 m ² CVTMB PN-25					
Q/L 41.83/m ²					663478
8/72) Talc coat (RS-1)					
15981.8 m ² CVTMB PN-25					
Q/L 14.24/m ²					226342
9/73) Semi dense bituminous					
Contra					
393.95 m ² CVTMB PN-26					
Q/L 5753.44/m ²					3903678
10/74) Contra coat/ Subgrade					
Contra coat/ Subgrade					
3088.53 m ² CVTMB PN-26					
1665.05 m ² Continuation					
4753.6 m ²					
Q/L 176.47/m ²					838875
R 11110199					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 83) BAILL MASONRY					
L1000 m cm (114) 4m					
Demolition					
173.6 m ² 0V 7 MB PN					38
Q/R 5615.46/m ²					1374844
4 18) PROVING CANOES					
2020 m copy					
2.31 m ² 0V 7 MB PN					38
Q/R 5978.50/m ²					13810
5 24) PLANTING W/L					
(COP 174)					
252.0 m ² 0V 7 MB PN					38
Q/R 142.30/m ²					134638
26 31) PROVING WEEP HOLE					
152 N 0V 7 MB PN					38
Q/R 117.70/heel					17830
27 84) PLANTING 1000					
204 N 0V 7 MB PN					38
Q/R 800.30/heel					163261
					R 13337538
28 33) LABOUR COST 1/2					133375
29 34) G.S.T 121					1600505
Continuation					R 15071418

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				REF	15071418=
Below 10%				→ 1507142=	
					13564276=
Less last work done				11728117=	
Value P.N. 30					1836159=
17/10/2021 17/10/2021 18/11/21 18/11/21					
CSP					
17/10/2021					
Material					
① metal					20.42 m ³
② Stone work					4.05 m ³
③ Soil					1665.05 m ³
④ Back					86800 N
⑤ Stone work					54.72 m ³
⑥ Stone chaff					12.2 m ³
⑦ plant					204 N
17/10/2021 17/10/2021 18/11/21 18/11/21					
Plant					1,63261 =
② 70%					1,14,283 =

Continuation