

प्रमाणित किया जाता है कि
माप/पुनः मापन एकान 100 वर
को पूरा है जिसे श्री अमरनाथ
अविनाश ६० अ० धामी का
विभाग कार्य अ० ५१५७ ५१५७
के पदवा ले निगम किया गया है

Wingman
10/7/20

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल पकड़ोदयाल

10.7.20

Sch. XLV - Form No. 134

R.W.D PAKRIDAYAL DIVISION

R.W.D PATANI SUB-DIVISION

Measurement Book

No. 858

Name _____

Date of first entry _____

Date of last entry _____

2nd on A/c bill

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Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from					
Patahi Sugapibax road To					
Belahiram Paschim					
Agency - S.K. Builders					
c/o - Santeev Kumar					
Vill - Mahomada, P.O - Baraka					
balua, Distt - East Champaran					
Agreement No - 03 MBD/2020-21					
Date of work order - 19-6-2020					
Time of completion - 18-6-2021					

Item of work

(1) W.B.M Grading - 3, Providing
laying, Spreading and compac
ting Stone Aggregate
all complete Job

1 Nos	8 m	7.0+3.75	$\times 0.075 = 3.225m^3$
4 x	30m	3.75	$\times 0.075 = 33.75m^3$
1 x	30m	3.75	$\times 0.075 = 8.437m^3$
1 x	30m	3.75	$\times 0.075 = 8.437m^3$
1 x	10m	3.75	$\times 0.075 = 2.812m^3$
1 x	25m	3.30	$\times 0.075 = 6.187m^3$
1 x	25m	3.30	$\times 0.075 = 6.187m^3$
		2	$\times 0.075 = 88.125m^3$

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1	Const	7. bench marked			
	ref. to	pillar		21/1	
		wide TMB P 5			
0.700 km @ L. 745 = 49 / km				A	5217 ~
2/2	Clearing and grubbing				
	out line			21/1	
		wide TMB P 6			
0.245 Haul @ L. 51133 = 76 / Haul					12528 ~
3/11	Const	1. embankment,			
	with	sp. b. 49 / m		from	
	borrow pit			21/1	
		wide TMB P 6			
104.128 m ³ @ L. 202 = 52 / m ³					21088 ~
3/12	Const	1. embankment with			
	sp. b. 49 / m			from	
	borrow pit			21/1	
		wide TMB P 6			
744.60 m ³ @ L. 167 = 41 / m ³					124653 ~
2/14	Const	1. 246 grade for			
	3T out. 1000 m				
		wide TMB P 6			
654.75 m ³ @ L. 204 = 6 / m ³					133674 ~
4/8	Box cutting	Excess			
	from the Road way				
		wide TMB P 6			
27.315 m ³ @ L. 74 = 16 / m ³					2026 ~

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{5 \frac{11}{20}}{20}$	Const	7.450	by plv		
		well ended material			
		wide TMB P 7			
21.05 m^3	@ 1.	2759.21	m^3	9.	58081.0
$\frac{5 \frac{11}{15}}{15}$	Const	7.450	by plv		
		well ended material			
		wide TMB P 7			
346.45 m^3	@ 6.	2759.21	m^3	9.	955004.0
$\frac{6}{16}$	Plv laying spreading				
	and compaction				
	Angular WBM 10				
52.031 m^3		wide TMB P 7			
217.234 m^3		wide TMB P 12			
269.265 m^3	@ 1.	3440.62	m^3	1.	926439.0
					17901
$\frac{7}{21}$	Const	4m	reinforced		
	PCC	Thick on km - 213			
		wide TMB P 7			
111.00 m^3	@ 6.	6435.47	m^3	1.	714337.0
$\frac{8}{13}$	Const	7.24	reinforced		
	earthen shoulder				
	km			on	
		wide TMB P 7			
120.1 m^3	@ 1.	2042.16	m^3	1.	24499.0
$\frac{9}{35}$	Plv and filling of MM				
	- dry area & extra bottom				
		wide TMB P 8			
2 m^3	@ 1.	12444.47	m^3	1.	24889.0
Continuation					6. 3002435.0

