

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Tol Mairwa					
Guthani Path to					
Tekaniya Hanijan					
Tola -					
Name of Agency:- Kumar marsh					
construction					
Agreement NO:- 94 SBD M M 157					
(NDB) Bricks of 2018-19					
Date of commencement 6-2-19					
Date of completion 5-02-20					
Date of entry :-					
Measurement					
(1/1) setting out pillars					
providing & fixing					
of working sand					
mark pillars					
					01 No

Continuation

3rd year Maintenance Bill

30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W - To narrow gutter path re taking up 100mm deep					
N/A Agency - Kumar road Const.					
Agg No - 84/ASB/MR/25/2018-19					
Date of completion - 05-02-2020					
Measurement Entry					
① P.V Restoration of drain					
cuts with soil do-do					
all complete job -					
	1	10m	1.25	0.3m	3.75
	1	20m	1.25	0.3m	7.5
	2	15m	1.25	0.3m	11.25
	1	25m	1.25	0.3m	9.37
	1	5m	1.25	0.3m	1.87
	Total Qty =				39.36m ³
	Limit Qty =				38.98m ³
② P.V making up of heron					
end shoulder do-do					
all complete job -					
	1	5	1.25m		6.25m ²
	1	10m	1.25m		12.5m ²
	1	15m	1.25m		18.75
	1	20	1.25m		25.0
	2	15	1.25m		37.5
	1	20m	1.25m		37.5
	Continuation Qty =				137.5m ²
	Limit Qty =				135m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Plv cutting of Shrub					
from weeding do do					
TMB P-(32)					
Qty - 4 nos 6.60/m R					26.20
(12) Plv and laying road					
marking with H/A/T/P/Co					
do do					
TMB P-(32)					
Qty = 80 m ²					
@ R 833.5/m ² R					66680.2
				P 12	1,421.20
less 10% below				CR	12149.2
				R	10,927.92
AK					
05-01-2024					
AS					
				AS	

Material statement

- (1) E/W = 38.98 m²
- (2) Stone Agg = 19.6 m³
- (3) Bitumen
- S-90 = 104 Kg
- Stone dust = 2.02 m³

AK

05-01-2024 Continuation

AS