1st on A/c Bill

1

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:- Jpha chandpali Pharsi Road to tos					
Name of Agency:- Manash const[n]					
Agt No -					
const[n] cost:- 92.343 lakhs					
Maintenance cost:- 6.863 Lakhs					
Below - 10% As per Agt					
Date of Start:-					
Time of completion-					
Date of measurement:-					
MEASUREMENTS.					
(1) Providing and fixing working benchmark pillar d/p... to c/s per S/D					1 NOS
(2) Providing reference pillar do... do as per S/D					5 NOS
(3) Clearing and grubbing road land including uprooting					

Continuation

4th year maint Bill

37

Sch. XLV–Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
H/W:- Thepaba chandpali Road se PH GSY 705 Tak					
H/Agency:- Kumar Mane Contd					
Agg No- HDB/MNGSY/					
Date of completion:-					
Measurement Entry					
① PIV Restoration of earthen cunette with soil d-do					
	2 x	20m	x 1.2m	x 0.3 =	14.4 m³
	3 x	30m	x 1.25	x 0.8 =	33.75 m³
	2 x	25m	x 1.5	x 0.8 =	30.0 m³
	4 x	25m	x 1.2	x 0.8 =	36 m³
					106.65 m³
Limit Qty = 105.3 m³					
② PIV making up of berms and shoulder strip d-do					
	2 x	20m	x 1.5m	=	60.0 m²
	9 x	15m	x 1.25m	=	37.5 m²
	1 x	2m	x 1.2m	=	2.5 m²
					100 m²
Limit Qty = 90.0 m²					
③ PIV Repair pot holes with WB d-do					
	1 x	20m	x 1.25m	x 0.075 =	1.8
	1 x	25m	x 1.5	x 0.075 =	2.81

Continuation

Sch. XLV–Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Content of area
(6) PW maint. of road sign do do TMB P-(39)					
Qty =	0.2 km				
	@K 1087.62			Rs	218=00
(7) PW maint of 200m Km stone do do TMB P-(39)					
Qty =	0.23 km				
	@K 576.4/km			Rs	133=00
				Rs	62088=00
Less 10% below —				Rs	6209=00
				Rs	55879=00

AEN
15.04.2024
JE

Material Statement

(1) EW = 105.3 m³

(2) Stone Bgy = 6.5 m³

(3) Bitumen or
S-90 = 65.6 Kg

(4) Stone dust 1.2 m³

AEN
15-4-2024
JE

Continuation