

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) P/V P.C.C. 115 in Substructure --- --- do --- ally 16					
P(13) 62.76m ² @ 6208.57 = 3,83,441.00					
(24) P/V & laying 1000mm P.H.P. ---					
P(13) 15.00m @ 3101.94 = 46,529.00					
(25)					
					1,12,8138.00
					1,12,10,225.00
					13,47,376.00
Add 12% G.S.T. =					13,47,376.00
					13,22,81.00
Add 1% L.Cou =					1,12,102.00
Add S. fee =					2,12,2367.00
					1,23,10,162.00
Less 1.56% as per agreement					
					= 1,99,838.00
					1,24,10,324.00

Less previous payments = 72,77,477.00
Total = ₹ 53,32,847.00

Subt
100224
J.E.

Continuation

ममस्य (मड) बरिक्त) ३-००८० पार्कि पार्क
to samyase to la

Schedule XLV-Form No. 134

Name of Agency:- Baidyanand Gupta

Agreement No:- 141/350/ममस्य (मड) बरिक्त)

Construction Cost:- ₹ 1,34,517.50/- 2021-22

Maintenance Cost:- ₹ 13,80,599/- SUB-DIVISION

(Kusakanta Block)

MEASUREMENT BOOK

Date of Commencement:- 03-12-2021 MB No. 2774

Date of Completion:- 02-06-2023

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Const ⁿ of Road from					
Paki Path to Sanyasi Tola,					
N/Agency:- B. dyanand Gupta					
Ag. No.:- 141/EBD/MMGSY/MDPA Amkay					
2021-22					
Date of Commencement:- 03/12/2021					
Intended date of Completion:- 02/06/2023.					
① P/v granular sub-base					
--do-do--all job.					
$3 \times 30.00 \times 3.75 \times 0.10 = 33.75 \text{ m}^3$					
$3 \times 30.00 \times 3.75 \times 0.10 = 33.75 \text{ m}^3$					
$1 \times 30.00 \times 3.75 \times 0.10 = 11.25 \text{ m}^3$					
$1 \times 07.00 \times 3.75 \times 0.10 = 2.625 \text{ m}^3$					
6.375 m^3					
84.375 m^3					
Add 1% for Curve = 0.843 m^3					
85.218 m^3					
82.188 m^3					
② P/v WBM grading - 3--do-do--					
all job.					
$5 \times 30.00 \times 3.75 \times 0.075 = 42.187 \text{ m}^3$					
$7 \times 30.00 \times 3.75 \times 0.075 = 59.06 \text{ m}^3$					
$1 \times 07.00 \times 3.75 \times 0.075 = 1.96 \text{ m}^3$					
4.78 m^3					
103.207 m^3					
62.84 m^3					
61.02 m^3					
Add 1% for Curve = 1.03 m^3					
104.227 m^3					
③ P/v Prime Coat with bitumen					
emulsion (SS-1) --do-do--all					

Continuation