

NAME OF ROAD: - Nymali Baitya H.N.G.S.Y Path 00  
Sormasir Shormaoda male via Kaulali Gouri  
Se High School male  
H.N.G.S.Y

**Schedule XLV-Form No. 134**

NAME OF Contractor: - Dilip Kumar DIVISION

Block - Pithra SUB-DIVISION

MB NO - 700

**MEASUREMENT BOOK**

Executive Engineer  
Rural Works Department  
Works Division, Triveniganj

15/4/24

4

| Particulars          | Details of actual measurement |    |    |    | Contents of area |
|----------------------|-------------------------------|----|----|----|------------------|
|                      | No.                           | L. | B. | D. |                  |
| Name of Road:-       | Coil of Road from             |    |    |    |                  |
|                      | Muzali Baringa M.H.G.S.Y      |    |    |    |                  |
|                      | Path to Immashy Sharona       |    |    |    |                  |
|                      | Muz Tak via Rattuligram       |    |    |    |                  |
|                      | High School Tak.              |    |    |    |                  |
| Name of Contractor:- | Dilip Kumar                   |    |    |    |                  |
| Apt No.-             | 05/389/M.H.G.S.Y 2020-21      |    |    |    |                  |
| Date of Start -      | 28.7.2020                     |    |    |    |                  |
| Date of Completion - | 27.04.2021                    |    |    |    |                  |
| Date of M.T -        | 20.2.21                       |    |    |    |                  |
|                      | Measurements:-                |    |    |    |                  |

① 1/2" P.C. - 2 Hgs on Road  
 on per spd and size  
 of the pipe  
 CH - 0 to 240 = 240.0 M  
 $1 \times 10.0 \times 3.75 + 3.5 \times 0.160 = 5.80 \text{ m}^2$   
 $1 \times 30.0 \times 3.5 + 3.3 \times 0.160 = 16.32$   
 $1 \times 15.0 \times 3.3 + 4.9 + 3.75 \times 0.160 = 9.56$   
 $1 \times 30.0 \times 3.75 \times 0.160 = 18.00$   
 $1 \times 15.0 \times 3.75 + 3.4 \times 0.160 = 8.58$   
 $1 \times 15.0 \times 3.4 + 4.65 + 4.4 \times 0.160 = 10.98$   
 $1 \times 10.0 \times 4.4 + 3.75 \times 0.160 = 6.52$   
 $3 \times 30.0 \times 3.75 \times 0.160 = 54.00$   
 $1 \times 25.0 \times 3.75 \times 0.160 = 15.0$   
 Subt -  $1.5 \times 3.75 \times 0.160 + 0.160 = 0.73$

Continuation

$$A = 145.43 \text{ m}^2$$

Groundwater Boz = 145.44 m<sup>3</sup>

P.T-9

