

Babbarhi

Schedule XLV-Form No. 134

कार्यपालक अभियन्ता

गार्गीग कार्क विभाग

कार्क भागल, जयपुर

(S.C)

MMMSY रूड (ओरोज भाग) क एर से सेलन DIVISION
6132 एर होर डूव जेडी एगल सेक)

SUB-DIVISION

ANANYA CORPORATION

11.36

MEASUREMENT BOOK

ANANYA A (ongth)

1st year maintenance Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - masonry road Jagendra					
Yadav ke ghar se Budhon thakur ghar					
Hote Huye baramah sthan tak					
Agency - Anomaya corporation					
Agreement No - 44/S.B.D/2021-2022					
Date of start - 25/02/2021					
Date of completion - 24/02/2022					
Actual date of completion - 02.09.2022					
(Record - measurement)					
1) Restoration of roadcuts ----- of e/I					
$04 \times 06 \left(\frac{1.10 + 1.00}{2} \right) \times 0.300 = 7.56 m^3$					
$05 \times 07 \left(\frac{1.90 + 1.20}{2} \right) \times 0.300 = 19.12 m^3$					
$06 \times 08 \left(\frac{1.20 + 1.00}{2} \right) \times 0.300 = 15.84 m^3$					
$07 \times 09 \left(\frac{0.60 + 0.50}{2} \right) \times 0.300 = 10.39 m^3$					
$08 \times 06 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 12.24 m^3$					
59.15 m ³					
2) making up of berms ----- of e/I					
$04 \times 06 \left(\frac{0.80 + 0.90}{2} \right) = 20.4 m^2$					
$06 \times 08 \left(\frac{1.00 + 0.90}{2} \right) = 45.6 m^2$					
$07 \times 05 \left(\frac{0.80 + 0.70}{2} \right) = 26.25 m^2$					
$09 \times 07 \left(\frac{0.60 + 0.50}{2} \right) = 34.65 m^2$					
$10 \times 08 \left(\frac{0.80 + 0.70}{2} \right) = 60 m^2$					
$05 \times 06 \left(\frac{1.00 + 0.90}{2} \right) = 28.5 m^2$					
$12 \times 10 \left(\frac{0.60 + 0.50}{2} \right) = 66 m^2$					
$06 \times 08 \left(\frac{1.20 + 1.10}{2} \right) = 55.2 m^2$					
$04 \times 03 \left(\frac{1.30 + 1.20}{2} \right) = 15 m^2$					
351.6 m ²					

Continuation



(Abstract of cost)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of rainculs-- of C/I QTY vide Hdb P-(49)					
		59.15 m ³	@ 401.06		23900/-
(2) making up of bearings-- of C/I QTY vide Hdb P-(119)					
		357.6 m ²	@ 60.28/m ²		21194/-
(3) maintenance of C/D work-- of C/I QTY vide Hdb P-(50)					
		3 Nos	@ 1166.58/No		3500/-
(4) maintenance of hoard sign-- of C/I QTY vide Hdb P-(50)					
		0.12 km	@ 1104.58/km		130/-
(5) maintenance of 200m stone-- of C/I QTY vide Hdb P-(50)					
		0.14 km	@ 622.49/km		87/-
(6) cutting of branches and-- of C/I QTY vide Hdb P-(50)					
		2 Nos	@ 113.64/No		227/-
(7) white washing parapet wall-- of C/I QTY vide Hdb P-(50)					
		61.92 m ²	@ 16.93/m ²		1048
					50086/-
13% Add- G.S.T + L.C(+)					6511/-
			S.fcc = (+)		156/-
					56753/-
			7.71 % Below (-)		4376/-
					52377/-

Continuation

Defton
6/12/2023
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