

MMGSY (SC)

Schedule XLV-Form No. 134

कार्य- 702 से जुड़ा

Executive Engineer

R.W.D. Work Div. Mathura

DIVISION

श्री-जमीन अधिन एतत् (सही 31810)
कार्य अन्तर्गत् कुदरा

संबद्ध- योगेन्द्र कुमार सिंह

SUB-DIVISION

Ag. No.- 17SBD/20-21 MB No.- 569

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th on A/c Bill					
ABSTRACT OF COST					
Date of Entry $\Rightarrow$	22.	4-23			
Item No <u>①</u> - clearing and grubbing					
Page <u>②③</u> $\Rightarrow$	0.245 HA				
ch	52966	$= 72/HA$	- b	12977	$= v$
Item No <u>②</u> - Setting out pillar work bench					
Page <u>②③</u> $\Rightarrow$	0.700 km ch	13344	$= 11/k$	- b	9341
Item <u>③</u> - Broken tip Excavation in soil					
Page <u>②③</u> $\Rightarrow$	30.10 m ³ ch	130	$= 83/m^3$	- b	3925
Item No <u>④</u> - Const of embankment with opp					
Page <u>②③</u> $\Rightarrow$	18.00 m ³ ch	29	$= 63/m^3$	- b	533
Item No <u>⑤</u> - Excavation of bore for					
hydraulic excavator --					
Page <u>②③</u> $\Rightarrow$	30.10 m ³ ch	74	$= 23/m^3$	- b	2227
Item No <u>⑥</u> - Const of embankment with opp					
Page <u>②③</u> $\Rightarrow$	721.08 m ³ ch	186	$= 21/m^3$	- b	134272
Item No <u>⑦</u> - Const of subgrade & earthen					
Page <u>②③</u> $\Rightarrow$	1135.83 m ³ ch	187	$= 25/m^3$	- b	213366
Item No <u>⑧</u> - Provision of rolling 15m gravel					
Page <u>②③</u> $\Rightarrow$	196.874 m ³ ch	4446	$= 82/15$	- b	875463
Item No <u>⑨</u> - Const of granular subbase					
Page <u>②③</u> $\Rightarrow$	420.096 m ³ ch	3002	$= 88/m^3$	- b	1261473
Item <u>⑩</u> - Const of c. c pavement					
Page <u>②③</u> $\Rightarrow$	419.95 m ³ ch	6855	$= 17/m^3$	- b	2870808
Item <u>⑪</u> - Provision of established pipe					
Page <u>②③</u> $\Rightarrow$	22.50 m/r	1563.61	$= 1/r$	- b	35181

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (12) 13 Prov & Imp km 200 m/r bla					
Page (29)					
(1) km $\Rightarrow$ 02 Nos ch 2292=93/each - b					4586=0
(1) 200 m/r $\Rightarrow$ 03 Nos ch 638=49/each - b					1915=0
Item (13) 14 Prov Imp Retroreflective Traffic					
Page (30)					
(1) 600 mm $\Rightarrow$ 01 ch 3550=95/each - b					3551=0
(1) 600 mm $\Rightarrow$ 01 ch 4776=61/each - b					4777=0
(1) 600 x 800 $\Rightarrow$ 01 ch 6677=84/each - b					6678=0
(1) 600 x 850 $\Rightarrow$ 01 ch 4651=15/each - b					4651=0
Item (14) 15 Prov & Imp masonry Logo.					
Quantity Page (30) $\Rightarrow$ 03					
ch 9553=73/each - b					28661=0
Item (15) 16 Equip work excavation					
Page (30) $\Rightarrow$ 15.662 m ³ ch 305=42/m ³ - b					4783=0
Item (16) 17 P. cc m 15 as leveling course					
Page (30) $\Rightarrow$ 2.846 m ³ ch 5531=24/m ³ - b					15742=0
Item No (17) 18 Plain/unrefined cast concrete sub					
Page (30) $\Rightarrow$ 15.165 m ³ ch 6554=56/m ³ - b					99430=0
Item No (18) 19 Prov Imp Rect & 3 Curbs					
Page (30) $\Rightarrow$ 7.50 m/r ch 3463=91/m/r - b					25979=0
Item No (19) 20 Painting of Parapet					
Page (31) $\Rightarrow$ 12.48 m ² ch 9891/m ² - b					1234=0
					b 5629553=0
Add 12% GST + 1% C.e				(+)	731842=0
Add 1% L.e Add by fee				(+)	07913=0
Add by fee				(+)	6449308
Less 21.90% below				(-)	1412398=0
Continuation					b 5036910=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BR →	h 5036910 = 1	
m Brenner Payne.			②	h 4590767 = 2	
			Net Payble	446143 = 4	
<u>For</u>					
22-4-23					
			esp		
			asp		
			<u>27575</u>		

esp
 27/5/15