

Ist on Aje bill

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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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from Phulwariya Naya Bazar to Brahmanthan Jagat Singh ke ghar					
R.E.O Path tak undun 44/105/1 (sc)					
Agency- Jay Prakash Ray					
At Jaysinghpur, East Champaran					
Agreement No- SBD/2020-21					
Agreement value- 5789008=0					

Date of start- 24/11/2020

Date of completion- 23/08/2021

Record Entry

- ① Constn of benchmark- 0.900 Km
- ② Constn of Ref-Pillar- 0.900 Km
- ③ Prov. and fixing HHMS
informatory signboard- 2.141
- ④ Cleaning and grubbing road land.

$$2 \times 10 \times 30 \times 1.50 = 900.00 \text{ ft}$$

$$2 \times 5 \times 30 \times 1.50 = 450.00 \text{ ft}^2$$

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$$2700.00 \text{ ft}$$

Continuation

$$= 0.27 \text{ hect}$$

Abstract of cost

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Sch. XLV Form No 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VIIBP10 = 0.900 km					
e h 4966.31/km h -					447020
② Constn of Ref. Pillar					
Q-VIIBP11 = 0.900 km					
e h 2597.03/km h -					223720
③ Clearing and grubbing road land					
Q-VIIBP14 = 0.2760					
e h 5113.738/km h -					1380720
④ Constn of embankment					
lead up to 100 m					
Q-VIIBP25 = 301.50 M					

$$e h 191.64/M^2 h - 5777920$$

⑤ Constn of embankment
lead up to 100 m

$$Q-VIIBP25 = 703.50 M^2$$

$$e h 153.52/M^2 h 1,08,00120$$

($\frac{6}{7}$) Excavation for roadway
(box cutting)

$$Q-VIIBP26 = 118.11 M^2$$

$$e h 75.50/M^2 h - 891720$$

($\frac{7}{9}$) Prov. Granular sub
base g2.I.

$$Q-VIIBP27 = 67.50 M^2$$

$$e h 2523.40/M^2 h 1,70,32920$$

($\frac{8}{10}$) Prov. WBM Grade-3

$$Q-VIIBP30 = 51.129 M^2$$

Continuation

$$3,65,64020$$

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
($\frac{7}{23}$) Prov ⁿ and fixing mmmsy informal sign board					
Q-VMB/1(3) = 2 Nos					
e h. 3111 = 171 m ² h. - 1,59,072 = 0					
($\frac{10}{31}$) E/W in excavation in foundn.					
Q-VMB/3(1) = 34.60 m ²					
e h. 12575.95/each h. - 25152 = 0					
($\frac{11}{32}$) Prov ⁿ sand filling					
Q-VMB/3(2) = 5.18 m ²					
e h. 269 = 324 m ² h. - 9318 = 0					
($\frac{12}{34}$) Prov ⁿ kee 115 in box					
Q-VMB/4(3) = 7.452 m ² 3.726 m ²					
e h. 5320.01/m ² h. - 39,645 = 0					
($\frac{13}{39}$) Prov ⁿ kee 1125 in box					
Q-VMB/7(1) = 29.42 m ²					
e h. 6773.90/m ² h. - 1,99,288 = 0					
($\frac{14}{40}$) Prov ⁿ back filling					
Q-VMB/7(2) = 15.36 m ²					
e h. 2316.44/m ² h. - 35,581 = 0					
($\frac{15}{41}$) Prov ⁿ weep hole					
Q-VMB/7(3) = 20 Nos					
e h. 82.99/each h. - 1660 = 0					
($\frac{16}{43}$) S/F/F HYSD bars in sub-structure					
Q-VMB/4(4) = 2.140 m ²					
e h. 51366.09/m ² h. - 1,09,923 = 0 58557 = 0					
Continuation					
					h. 9,47,552 = 0

29/6/2021

(i) Soil - 1005.00M³
(ii) Metal - 118.56M³
(iii) Chips - 33.18M³
(iv) Sand - 40.89M³
(v) Screening - 12.27M³

29/6/2021