बक्सा धनसोई रोड से औंचाकिया

MMGSY(S.C)

Schedule XLV-Form No. 134

Ag No - 16 SBD of 2019-2020

बक्सा DIVISION

ईराही SUB-DIVISION

संवे० - टनजी मिश्रा

Measurement Book

1401

Agr. No - 16 SBD of 2019-20

प्रमाणित किया जाता है कि इस माप पुस्तिका में मशीन द्वारा मुद्रित 100 (एक सौ) पन्ने हैं जिसे श्री विजय कुमार पाण्डेय सहायक अभियन्ता, ग्रामीण कार्य विभाग कार्य अवर प्रमण्डल इटाढ़ी के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बक्सर

Sch. XLV - Form No. 134

बक्सर DIVISION

इटाढ़ी SUB-DIVISION

Measurement Book

No. 1401

Name of officer ____________________

____

Date of first entry ____________________

Date of last entry ____________________

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Providing laying spreading and consolidating stone metal 40mm — do — f Qty vide m.p.n. (7)+(8)					
item No. (1)+(2) Rs. 124.188+17.38 = 141.568 @ Rs 4488.04/m					635391=
(6) Providing & fixing of typical m.m.g.s.y information stony board — do — f Qty vide m.b.n. (4) item No (4) Rs. 1 No					
@ Rs. 10277.79/No =					10278=0
(7) Providing & fixing of typical m.m.g.s.y. citizen information board — f Qty vide m.b.no. (8) item No. (4) Rs. 1 No					
@ Rs 10277.79/No					10278=0
Total —					2191047=0
Less 10% Bdr					219104=6
B —					1971943=
Less 1st on account bill B —					1376958=
Total B —					594985=0

Continuation

Bims/
25.7.2020
J.E. Hotchi

2nd on A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from Buxar Bhanwa Road To Bhadrakiya.					
Name of Agency - Tuplan Mishra village+Post Belaon Sikraul Buxar					
Agriment no -					
Date of start: 25.7.2019					
Date of comp. 24.4.2020					
(1) Providing Laying					
Spreding and compacted stone metal grade II — E					
$15.00 \times 3.75 + \frac{4.65}{2} \times 0.75 =$					4.725 M3
$2 \times 30.00 \times 3.75 \times 0.75 =$					16.875
$2 \times 15.00 \times 3.75 + \frac{4.35}{2} \times 0.75 =$					9.11 M3
$3 \times 30.00 \times 3.75 \times 0.75 =$					25.31 M3
$3 \times 30.00 \times 3.75 \times 0.75 =$					25.31 M3
$30.00 \times 3.75 \times 0.075 =$					8.437 M3
$30.00 \times 3.75 \times 0.075 =$					8.437 M3
$2 \times 15.00 \times 3.75 + \frac{4.35}{2} \times 0.75 =$					9.11 "
$30.00 \times 3.75 \times 0.075 =$					8.437 "
$30.00 \times 3.75 \times 0.075 =$					8.437 "
To tal.					124.188M3

Continuation