

ALOK KUMAR

^{canal to} ^{0/H/527} ^{L-15134w}
RED Road Dimbandhi RWD Road

Schedule XLV-Form No. 134

mm Gsy (Aloseh) - NDB/24.25

RWD W. riv Birbuda DIVISION

Basantpur SUB-DIVISION

Ag NO-03 SBD/mm Gsy/NDB

MEASUREMENT BOOK

97/24-25

Find R/O on AK drill of m/s.

10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
226					
① Pao long of tack caef with SS-1					
10 X 30.0 X 3.75m					1125m ²
10 X 30.0 X 3.75m					1125m ²
10 X 30.0 X 3.75m					1125m ²
6 X 30.0 X 3.75m					675m ²
<u>1080m</u>					<u>Total = 4050.0m²</u>
227					
② Pao long of tack caef with RS					
Same m/s v m of ①					
					4050m ²
③ Pao lay and drilling of m/s with S-90					
with all 40.0g.					
Same m/s v m of ①					
					4050m ²
228					
229					
230					
231					
232					
233					
234					
235					
236					
237					
238					
239					
240					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Bal. day work rolling					
2 mss with all 3-90					
var 100 (10)					
dr = 4050 m ²					
Ch 301 = 83/m ²					
					1222412=
					Total 8893984=
					8893984=
add. 10% GST (+) 1600917=					
" 1% L. cess (+) 889402=					
					10583841=
" S. Fee (+) 149847=					
					10733688=
less - 3.55% below					
					381046=
					10352642=
less - Previous paid 8588614=					
					1764028=
26/11/24					
JE					
made out of 100%					
① SS-1 → 3.443 MT.					
② KS-1 → 1.114 MT.					
③ S-90 → 7.695 MT.					
④ stone chips - 109.35 m ³					
					26/11/24
					JE

Continuation