

LO34-Siyamak to kunji (00R17)

Schedule XLV-Form No. 134

R. W. D. Sasayam DIVISION

Rajpur SUB-DIVISION

Agency - BKS & MRS (JV)

Measurement Book

Scheme - KR&MP

MAB No - 1374

(These four lines should be repeated at the commencement of the measurement relating to each work)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/P	-	-	-	-	$= 351.0 m^2$
$2 \times 6 \times 25.0 m \times 1.30$					$= 390.0 m^2$
$2 \times 8 \times 30.0 m \times 1.30$					$= 624.0 m^2$
$2 \times 10 \times 28.0 m \times 1.30$					$= 728.0 m^2$
$2 \times 5 \times 30.0 m \times 1.30$					$= 390.0 m^2$
$2 \times 3 \times 15.0 m \times 1.30$					$= 117.0 m^2$
$2 \times 12 \times 30.0 m \times 1.30$					$= 936.0 m^2$
$2 \times 10 \times 30.0 m \times 1.30$					$= 780.0 m^2$
$2 \times 9 \times 30.0 m \times 1.30$					$= 702.0 m^2$
$2 \times 3 \times 20.0 m \times 1.30$					$= 156.0 m^2$
					$= 5174 m^2$
$Qty = 5174 m^2 / 10000 Hec = 0.5174 Hec$					

Item no ^{3/4} ~~4/5~~ Sealing Existing
Bituminous surface to a depth of
150mm — do — do — E/P

$1 \times 25.0 m \times 3.75 m$	$= 93.75 m^2$
$2 \times 30.0 m \times 3.75 m$	$= 225.0 m^2$
$5 \times 25.0 m \times 3.75 m$	$= 468.75 m^2$
$8 \times 30.0 m \times 3.75 m$	$= 900.0 m^2$
$3 \times 30.0 m \times 3.75 m$	$= 337.50 m^2$
	$= 2025.00 m^2$
limit	$= 2013.75 m^2$

Item no ^{4/5} ~~5/6~~ Const of granular sub-
base by the well graded material
spreading in uniform — do — E/P
Ungraded ^{Continuation} II Material

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