

PAK SIRA TO KALYANPUR
Schedule XLV-Form No. 134

PAKIGANT. DIVISION

PALLIGANT SUB-DIVISION

NAME OF A.E. - AKSHAY LAL RAJPAK.

Measurement Book

NAME OF AGENCY - ~~GOVERNMENT OF INDIA~~

Devi Sankar Gupta MS. 820-614

Sch. XLV - Form No. 134
EXECUTIVE ENGINEER

PALIGANT DIVISION

PALIGANT SUB-DIVISION

Measurement Book

No. 614

M.B. reissued to Sri Prabhakar chandra
J.S. Rwn Paligant

Name of Officer Asst
28/9/2020
AS

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abolition of road					
1/1 clearing & grubbing					
Road bed do - do					
0.512 Hec. $\text{Area} - 1/1$ P-20					
@ 51161.75 / Hec. - to					27730.00
2/2 sealing the existing bidirectional road surface					
do - do					
322.37 m^2 $\text{Area} - 2/2$ P-20					
@ 15.43 / m^2 - to					4974.00
3/4 const of Gravelly Sub base by providing well graded material					
Gravel - B					
152.23 m^3 $\text{Area} - 3/4$ P-20					
@ 1764.32 / m^3 - to					268582.00
4/5 Profiling / Spreading & compacting stone aggregate to W.P.M. G-2 do - do					
162.77 m^3 $\text{Area} - 4/5$ P-20					
@ 3275.98 / m^3 - to					533231.00
					834510.00

8,345.17 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5/6 Pm/lay/speccing 2 confecting stone-spread W.D.M. 6-2 574.81 m ² (area - 5/6 P-2) @ 3056.45/m ² — A 1755.972 = 00					
6/7 Pm/lay 2 applying Primary coat with bituminous emulsion CS, 7659.42 m ² (area - 6/7 P-2) @ 44.60/m ² — A 341, 610 = 00					
7/8 Pm/lay 2 applying Tack coat with bituminous emulsion CS, using small distributor 7659.42 m ² (area - 7/8 P-2) @ 15.17/m ² — A 116, 133 = 00					
8/10 Patch work using W.D.M. using mixing seal surface of 20mm thick concrete - CS 7659.42 m ² (area - 8/10 P-2) @ 196.20/m ² — A 1503.544 = 00					
9/9 Pm/lay 2 applying Tack coat with bituminous emulsion CS, do do 10187.26 m ² (area - 9/9 P-2) @ 12.56/m ² — A 128, 915 = 00					
					46,277,751.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/11 Paving 3m wide Bituminous concrete width 3m = 3.8 do do 254.68 m ³ item - 10/11 P-22 @ 380.04/m ³ → 2496 129 = 00					
11/3 const of sub grade 2 earthwork shoulder do do 1343.66 1628.40 m ³ item - 7/3 P-27 @ 161.56/m ³ → 263 084 = 00					
12/11 Reinforced cement concrete 15 grade kilometer local stone do do 04 No item 1/ P-26 @ 2058.19 each → 82 33 = 00					
13/12 Paving 200 m wide stone 11 No item 2/ P-26 @ 576.22 each → 6 339 = 00					
14/4 Paving 2m wide 600 mm aggregate 200 Triax 8 No item 2/ P-26 @ 331356 each → 26 508 = 00					

74,78,044 = 00

Continuation 74,72,472 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/6 600 mm circular					
44 No. dia 200 mm					P-27
@ 44 38.36200					17.753=00
15/6 600 x 450 mm rectangular					
6 No. dia 200 mm					5/ P-27
@ 432 3.17200					25339=00
17/6 Pro/laying of hot applied thermoplastic compound					
542.80 m ² dia 200 mm					6/ P-27
@ 735.75/m ²					399.387=00
18/23 Earth work in excavation for structure					do - do
29.798 m ³ dia 200 mm					No-12/23 P-22
@ 294.73/m ³					8782=00
19/24 Pro M15 P.C.C (1:2.5:5) as leveling course in foundation					do - do
30.617 m ³ dia 200 mm					No-13/24 P-22
@ 4751.32/m ³					145,471=00
20/6 Pro/laying Red brick for cubical					do - do
7.500 dia 200 mm					15/27 P-23
@ 3346.95/m					25,095=00
					8100471=00

80,94,849=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	B	
1. 22.50 m $\times$ 16.28 m					
2. 15.00 m $\times$ 16.28 m					
3. 15.00 m $\times$ 16.28 m					
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59. 15.00 m $\times$ 16.28 m					
60. 15.00 m $\times$ 16.28 m					

Conclusions

B.F. 7,56,926.00

Received Allotment from B.R.D.A. Patna
with letter NO. 100/21-2-2022

Sch. XLV-Form No. 134

Rs. 7,56,926.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
And					
Total work done =		92,42,353.00			
Less Principal Payment		89,98,127.00			
Balance		2,44,226.00			
Limit for allotment		7,56,926.00			
Memorandum Payment					
① G.T. @ 2% -		18,140.00			22,991.92
② C.C.T. @ 1% -		75,701.00			
③ S.C.T. @ 1% -		75,701.00			
④ L.C.C. @ 1% -		75,701.00			
⑤ Roy.			54,466.00		2
⑥ S.F.F.			6,204.00		
⑦ S.D. @ 5% -		3,846.00			
⑧ By cheque -		6,207.00			
Total -		7,56,926.00			
Based for Rs. 7,56,926.00					
(Rupees Seven Lakh Fifty Six					
Thousand nine hundred Twenty					
Six) only					
Executive Engineer					
Rural Works Deptt.					
Work Division Patna					

Continuation