

~~File const.~~
A. K. Construction
Ag No. 21 (SBD) / 2020-21

NR/W - २९९९ P.W.D २९ २९९९२९९९ १९९९
Kharira-Sano (PUD) Road to Shobla (S & B) Road
Schedule XIV-Form No. 134
Agreement No. ११ (SBD) / 2020-21
Agreement - A.K. Construction, Head-M 1/1/1955
R. W. D (W) Jambh
DIVISION

Kharira.

SUB-DIVISION

MEASUREMENT BOOK

-2811

2811

3rd on the Bill			
Name of Road:-	Khaira	Sono	PWD Road to
	Shobhakan		
Agency:-	A.K. Construction		
At- Devan P.O- Kewal Parniyatt-a			
P.S- Khairi	Dist- Jammu		
Ag-No	21 (SAD)	20-21	
Date of Start	21-07-2020		
Date of Completion	20-07-2021		
Contract Cost-	Rs 5320333		
Main Cost-	Rs 1181000		
	Rs 6501333		
Further Measurement	Nil		
Date of Entry:-			

Prepared
22/12/22
SC

Continuation
22/12/22
SC

ABSTRACTS OF WORK

3rd on A/c 25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Piv & fixing of working bench Mark Pillar					
Qty vide Page No 17 in TMB					
1.260 KM @ 32677 = 541 KM					411742
2. Clearing & grubbing Rd land					
Qty vide Page No 17 in TMB					
0.440 Hec @ 51133 = 761 Hec					224992
3. Constn of embankment with materials obtained from borrow pits with a lift up to 1.5 M					
Qty vide Page No 17 in TMB					
572.74 M ³					773882
@ 135 = 1021 M ³					
4. Constn of sub-grade & earth shoulder with approved materials obtained from borrow pits with all lift & lead.					
Qty vide Page No 17 in TMB					
995.715 M ³					
@ 176 = 861 M ³					1761022
5. For sub-grade					
Qty vide Page No 17 in TMB					
2948.40 M ³					
@ 176 = 861 M ³					5214542
6. Constn of G/S/B & L					
Qty vide Page No 17 in TMB					
1030.22 M ³ @ 1578 = 581 M ³					16262332

Total Rs 246485020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/8 Constn of W.P.M. g. III.					
Qty wide Page No 18 in D.M.B.					
357.92 M ³					
@ Rs 2069280/M ³				B 7	408222
8/9 Prime-coat (S-1)					
Qty wide Page No 18 in D.M.B.					
4772.25 M ²					
@ Rs 45=56/M ²				B	2174242
9/10 Tack-coat (R-1)					
Qty wide Page No 18 in D.M.B.					
4772.25 M ²					
@ Rs 15=48/M ²				B	738742
10/11 M.S.S (S-90)					
Qty wide Page No 18 in D.M.B.					
4772.25 M ²					
@ 211271/M ²				B	10077562
11/12 R.C.C. Ribes duct 300 mm Ø					
across the Road) (New					
Construction)					
Qty wide Page No 18 in D.M.B.					
37.50 Mtr					
@ 1584=781/Mtr				B	594292
12/14 R.C.C. K.M. Stone					
2 M ³ @ 2091=551/KM				B	41832
13/15 (ii) 200 M Stone					
5 M ³					
@ 600=16/each				B	300124

Total Rs 45713392

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{17}$ 600 mm equilateral triangle					
Qty vide Page No 19 in T.M.B.					
5 Nos					
@ R 34562 74/each				B	172842
$\frac{15}{18}$ 600 mm circular					
Qty vide Page No 19 in T.M.B.					
3 Nos					
@ R 46822 40/each				B	140472
$\frac{16}{19}$ 800 mm x 600 mm rectangular					
Qty vide Page No 19 in T.M.B.					
5 Nos					
@ R 65832 63/each				B	329182
$\frac{17}{20}$ 600 mm x 450 mm rectangular					
Qty vide Page No 19 in T.M.B.					
3 Nos					
@ R 45562 94/each				B	1367120
$\frac{18}{22}$ Road Marking on B.T.					
Portion with hot applied					
thermo plastic Compound					
2.5 mm thick @ 250 M ²					
Qty vide Page No 19					
in T.M.B item no 18					
252.00 M ²					
@ 735244 M ²				B	1853312
Total R			4834		59020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.M.B	488	4590	20
19 23 Rec M-15 grade					
Boundary Pillar					18
Qty wide Page No 20 in P.M.B					
S.M.S					
CB 484252 each				B	38762
20 24 P.V. & erecting direction					
& place identification					
Retro-Reflectonised Sign					
Board					
Qty wide Page No 20 in P.M.B					
S.M.S					138.1120
CB 116542 20 each				B	582712
21 25 P.V. & fixing of Typical					
(M.M.B.S.V) informatory Sign					
Board with 'Logo'					
Qty wide Page No 20 in P.M.B					
S.M.S					
CB 9316265 each				B	465832
22 26 E/W in excavation for					
foundn of structure					
Qty wide Page No 20 in P.M.B					
29.79 M ³					
C 294273 M ³				B	87802
23 27 P.C.C M-15 (1:2:5) in foundn					
Qty wide Page No 20 in P.M.B					
4.59 M ³					
C 4830219 M ³				B	2219120

Total B 497427120

Continuation

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~~Amur~~
~~04/01/23~~