

Name of work - Major O to Bahurara village. Katre
Schedule XLV-Form No. 134

पेकर अंतराल के फल

(NABARD)

Dachhanga - 2

DIVISION

Singhara

SUB-DIVISION

(PAR-2)

MB No - 1456

MEASUREMENT BOOK

Agent - Mr. Ashwadevi

7th & 8th Drill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W - Construction with maintenance of					
work from Matar se Bahara					
Village Kote Lue Katar Pokhar					
Matarways Tak 12 Singhana 10th					
Agency - Mdt. Pashkudin.					
Agreement No - 03/SPD/19-20					
Date of start - 9/07/2019					
Date of completion - 08/07/2020					
Date of Retn completion - 25/3/2024					

ABSTRACT OF COST					
All measurement are taken					
vide memo - 706					
(1) Construction of Reference					
work Back mark					
P - (899) = 3 Nos					
C R 4192 = 91 each → R 12,579-					
(2) Construction of Reference Pillar					
for Purifier					
P - (899) = 11 Nos					
C R 1938 = 75 each R 21,326.00					
Total = 33,905.20					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			DIF R	33	90520
(3) clay and gushy R				60	
12 clay -		715			
P- (89) =		0.789	Hae		
@ R 48772 =		70/m		R 38,981.20	
(4) Excavate for road work					
-		2nd 1		2.5	
P- (89) =		75.00 m ²			
@ R 77 =		65/m ²		R 5829.20	
(5) construction of embankment				10000	
P- (90) =		243.59 m ²			
@ R 155 =		64/m ²		R 37,885	

(6) construction of embankment		10000			
as per TIS					
P- (90) =		1370.07 m ²			
@ R 139 =		82/m ²		R 1,76,623 = 0	
(7) construction of Gr.B by paving					
Grady E net					
P- (90) =		1006.50 m ²			
@ R 3026 =		91/m ²		R 30,46,585	
(8) P.V. long spready and compact					
NOT - Grady 3 as per TIS					
P- (90) =		604.6875 m ²			
@ R 3697 =		07/m ²		R 22,35,572	
(9) construction of water body					
P- (90) =		19443 cum		TIS	
P- (90) =		687.90 m ²			
@ R 7842 =		83/m ²		R 53,95,083	

Continuation

cl. R 1,09,69,954.20

1,09,69,954

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BIF R	1,09,69,95420	
(10/10) PIV and applying road					
Cost - (555) - 715					
P - (91) =			4312.50 m ²		
C R 47 = 92/m ² → R			206,655		
(11/11) PIV and applying tack					
Cost - (R 25) - 715					
P - (91) =			4312.50 m ²		
C R 15 = 21/m ² → R			69,90520		
(12/12) PIV laying and rolling of class grade punch					
P - (91) =			4312.50 m ²		
C R 221 = 20/m ² → R			9,53,925		
(13/15) R.C. mis grade kilnole					
-- order km stone					
P - (91) = 4 M ²					
C R 2640 = 68/each R			1057920		
(14/16) 200m stone (precast)					
P - (91) = 8 M ² C R 680.42 R			544320		
(15/17) PIV & Bray of filling material, sign posts					
P - (91) = 3 M ²					
C R 9835 = 15/m ² → R			29,50520		
(16/18) PIV & Bray of petro					
-- 600mm concrete & top					
P - (91) = 4 M ²					

Continuation

C R 1740 = 23/each R 696120

C/O R 1,22,52,927 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Per	1,22,52,	9272a
(17/19) PLY 600 mm wide end					✓
P-(92) = 3 Nos					✓
@ Rs 1804 = 13/each			Rs	5412 = a	✓
(18/20) PLY - 600 mm x 950 mm					✓
Rectangular					
P-(92) = 4 Nos					✓
@ Rs 1797 = 59/each			Rs	7190 = a	✓
(19/21) PLY R.C.C. Boundary pillar					
-- T/S					
P-(92) = 16 Nos					✓
@ Rs 555 = 16/each			Rs	8883 = a	✓

(20/22) Road marking with bit					
applied -- on Bituminous roads					
P-(87) to (88) = 230.00 m ²					✓
@ Rs 867 = 73/m ²			Rs	1,99,578 =	✓
(21/24) 6/10 m excavation for					
stake -- T/S					
P-(92) = 106.53 m ³					
D-(8) = 18.63 m ³					
				125.16 m ³	✓
@ Rs 223 = 35/m ³			Rs	29,206 = a	✓
(22/25) Beddy on well compacted					
-- Local sand -- applied					
P-(92) = 12.84 m ³					
P-(8) = 2.13 m ³					
				14.97 m ³	✓

Continuation

Line 04: 14.94 m³@ Rs 388 = 31/m³ → Rs 580120

CL 1,25,08,997 =

Continuation

cl/o R 1,3317.3952

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		BIF No 1,3317			3452
27 30		planting with cm (119)			
		15cm thick - TIC			
P- (93)			118.76m ²		
P- (9)			18.13m ²		
			136.89m ²		
		unplot = 137.93m ²			
		C A 191.81/m ² No 25,305			
8 31		8/16m excavation for ch			
		- - TIC			
P- (92)			221.60m ²		

	C R	235: 25/m	R	51,710 =
(29/32)	ply	concrete for plan		
		depth 15		
	P-(94)	= 27.7 on?		
	C R	6161: 13/m	R	1,70,663 =
(30/33)	ply	concrete for plan		
		thickness - - depth 20		
	P-(94)	= 146.24 on?		
	C R	6875: 49/m	R	10,05,472 =
(31/34)	ply	plan in substructure		
		depth 20		
	P-(94)	= 133.11 m?		
	C R	7098: 76/m	→ R	9,44,916 =

Continuation

cl. no 1,55,15,4112

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BTR R 1,55,411.2
(32) (33)					ply wall - tiles - TLC ✓
					P- (949) = 48 m ²
					C R 124-66/m ² R 5984. ✓
(33) (36)					ply plan / Rm 12
					substructure - Rm 20
					P- (95) = 6.53 m ² ✓
					C R 7098-76/m ² R 46,355.20 ✓
(34) (37)					SLIP HYD bar m
					reinforced in substructure
					P- (95) = 0.130 m ² ✓
					C R 68863-05/m ² R 8952.20 ✓

(35) (38)					Back Billing before
					Admns - with ledger ✓
					P- (95) = 173.16 m ²
					C R 388-31/m ² R 67,240.20 ✓
(38) (39)					ply 90 / 144 Filter
					media - TIS
					P- (95) = 77.83 m ²
					C R 388-31/m ² → R 30,222.20 ✓
(37) (41)					acc. ins/s - Rm 25
					- TIS
					P- (95) = 5.29 m ² ✓
					C R 8244-12/m ² R 43,611.20 ✓

Continuation

C/R 15717775- ✓

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(38) 42	SIP/D 44SD bar			✓
	reinforced - 12/15 - 76			
P-(95)	=	0.520m		✓
C R	69877 = 60/m	R		36,33620 ✓
(39) 43	piv and Billy joint			
	sealy -- T/S			
P-(96)	=	24m		✓
C R	34-60/m	→ R		83020 ✓
(40) 28	Reas rocky work spot			
	applies thermoblastic →			
	on C.C. surface			

D- (88) item no. $\left(\frac{19}{23}\right) = 231.66n^2$
 less of it = $230.00n^2$
 @ Rs 969 = 95/157 $\rightarrow$ Rs 2,23,089-
 (41/7) contribution of subgrade for
 earthen shoulder - 20 parts
 D- (88) item no. $\left(\frac{11}{7}\right) = 1078.04n^2$
 @ Rs 157 = 38/157 $\rightarrow$ Rs 1,69,662-
 Rs 1,61,47,692
 Less previous B&I (C) Rs 1,55,81,271 =
 c/o T-LO Rs 5,66,421 = 00

Continuation

	material	sketch (Th 1271)
①	soil (subgrade)	$= 1078.04 m^3$
②	stone aggregate	$= 1.50 m^3$
③	coarse sand	$= 2.78 m^3$
④	local sand	$= 2.56 m^3$
⑤	Bulk	$= 7010 m^3$

Continuation