

17/05/2019

Thamam Canal Road to Azad Bigha

~~17/05/2019~~

THAMAM P.W.D.

~~EE. R. S. D. Look Thammam P.W.D.~~

~~AE - DEO - S.D. Division~~

~~17/05/2019~~

~~17/05/2019~~

No - 4602

17/05/2019 - (Avesh Singh N.D.B)

Assessment of cost

Sch. XIV-Form No. 134

Particulars	Details of actual measurement			25 cents or area
	No	l	R	
(111) Turbidity / hydro turbidity				
do. by Gump's				
VP No (12)				
Summation of 1576.58 / M ₂ R ₂				13583 = cv
(2100) Reference PMM				
VP No (12)				
Summation of 2036.40 / M ₂ R ₂				20364 = cv
(318) Clarity and Gobby				
Standard do 21				
VP No (12)				
Summation of 76926.68 / M ₂ R ₂				135390 = cv
(447) Cuckly of bars				
do. an 21				
VP No (12)				
Summation of 362.67 / M ₂ R ₂				725 = cv
(515) Bop Cuckly = Excretion				
for standard do 21				
VP No (12)				
Summation of 36.40 m ³ / M ₂ R ₂				3786 = cv
(614) Gout of Embony				
from deposited in				
Material do 21				
VP No (12)				
Summation of 21.84 m ³ / M ₂ R ₂				1322 = cv

Continuation

R₂ 175822 = cv

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7181) Gnd of land with open road on 1/23 for land (1000) VPM (12)					
1278.65 m ² @ R 127.74/m ² R					351764 = cu
(813) For 1000 m ² land VPM (18)					
1116.60 m ² @ R 261.18/m ² R					2916342 = cu
(9103) Gnd Sub-grade and extension as all. Gnd sub					
4626.42 m ² @ R VPM (18)					
1311.80 m² @ R VPM (29)					
5938.22 m ² @ R 264.72/m ² R					1571
4626.42 m ² @ R 264.72/m ² R					1224706 = cu
(10111) G.S.B. Gnding-1 Gnd of gnding Sub base by party as all. Gnd sub VPM (18)					
1673.05 m ² @ R 2922.39/m ² R					4793185 = cu
(11129) For 1000 m ² land Gnd of 1000 m ² as all. Gnd VPM (18)					
674.09 m ² @ R 4364.98/m ² R					2942369 = cu

Continuation

R 9729480 = cu

Particulars	Details of actual measurement				27 Contents of area
	No	L	B	D	
(1216)	CP - Conting				
	Unit 20000 H				
	Concrete				
	M30-42 mm Ø				
	90.00 m ³				VPND (18)
	216.00 m ³				VPND (23)
	306.00 m ³				74.35/37 m ³ R 2225 223 = 4
(137)	Prime Coat SS-1				
	P/A prime coat				
	to all concrete				
	VPND (23)				
	6075.00 m ²				57.61/m ² R 349981 = 4
(14)	Jack Coat P/M				
	Jack Coat (RS-1)				
	to all concrete				
	VPND (23)				
	6075.00 m ²				19.75/m ² R 119981 = 4
(15)	MSS - Type (B) 2				
	P, 2 and 3rd of				
	colored graded				
	20mm thick				
	VPND (23)				
	6075.00 m ²				258.37/m ² R 1569598 = 4
(16)	E/W in Execution				
	to all concrete				
	VPND (18)				
	112.12 m ³				405.83/m ³ R 48381 = 4

Continuation

B 14092 634 = 4

Particulars.	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) Paving Grit for open finished down 20 m-15 VPM (19)					
18.32 m ³ @ 6451.89/m ³					1185.21 = cu
(18) Paving Grit Grit Grit M-20 down 20 m-20 VPM (19)					
110.62 m ³ @ 7450.89/m ³					821362 = cu
(19) P/L RCL pipe down 20 m-20 VPM (19)					
3000 RCL 2431.41 m @ 230744 = cu					
(20) P/L RCL pipe down 20 m-20 down 20 m-20 VPM (19)					
70.00 m ³ @ 1030.98/m ³					72169 = cu
(21) Paving Grit Grit Grit down 20 m-20 VPM (19)					
13.68 m ³ @ 692.77/m ³					9477 = cu
(22) Removal of type brick pipe down Grit Grit Grit VPM (19)					
10.00 m ³ @ 263.38/m ³					2634 = cu

Continuation

15347541 = cu

23

76

Auman
20/4/25
A.E

Maths 100%

- | | | |
|---|------------------|-----------------------|
| ① | Stone chips (ms) | 183.25 m ³ |
| ② | Aggregates (pc) | 194.40 m ³ |
| ③ | Coarse sand (pc) | 97.20 m ³ |

- | | | | |
|---|----------|-----|-------------------|
| ① | $(85-1)$ | $=$ | 5.1 cm |
| ② | $(83-1)$ | $=$ | 1.82 m |
| ③ | $(5-90)$ | $>$ | 11.54 m |

Continuation