

Narayanpur Bazar main Road to Pasoon Tolga
Headman (sy)

Schedule XIV Form No. 134

अधीन कार्य विभाग कार्य प्रसंग सूचरी

DIVISION

अधीन कार्य विभाग कार्य प्रसंग सूचरी / SUB-DIVISION

MEASUREMENT BOOK

No 2234

MANOJ KUMAR

24/08

2nd of AG 13 211
Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/c: - Const of road C.C. work with maintenance for Mangalore Bazaar main road to Panna take under survey is Panna Block.					
Agency: - Manoj K A + R. - Panna R.S. - Panna Distt - Sirsi					
Agreemental made date : - 15/08/2018-20					

Date of start

: - 12/12/19

Date of Const:-

17/06/2020

Actual date of

Const: - Work is

under progress

Sino ① Const of G.S.D by

providing well graded

material spreader

is uniform layer

as complete job.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)	2x	2x	2.30x0.600		7.92
T	2x	2.30x0.406			2.64
S.	2x	2x0.600x0.400			0.96
					= 67.44m ²
Sl No (15) Cost of subgrade and earthen shoulder with approved material as comp.					
Qty - 130.00 m ³ (approx)					
					

<u>Abstract of Cost</u>					
Sl No (1) Pro and fixing of working Bench marks pillars as comp					
Qty - wide Triod P. (7)					
= 0.700120					
@ ₹ 4391.95/m ³ — ₹ 3074.00					
1(b) Reference pillar					
= 0.700140					
@ ₹ 2029.00/m ³ — ₹ 1420.00					
Sl No (2) Clearing and grubbing work land including accommodation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - vide Table 5-(B)					
- 0.469 Hrs					
@ 749739 = 43/Hrs - 7 23328 = 00					
SLNO. (3/3) Excavation for road way is 6012					
using mechanical means as comp.					
Qty - vide Table 8-(B)					
- 48.60 m ³					
@ 781 = 25/m ³ - 7 3946 = 00					
SLNO (4/4) Comp. of embank					
- material obtained from borrow pits as comp.					
Qty - vide Table 8-(B)					
for 1000 m lead					
- 190 m ³					
@ 7187 = 51/m ³ - 7 35627 = 00					
for 100 m lead					
- 350 m ³					
@ 7142 = 62/m ³ - 7 50713 = 00					
SLNO (5/5) Comp. of sub. grade and earthen shoulder with approved					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material included					
at comp job					
Qty - wide Tm 13 P- (9)					
- 170.00 m ³					
wide Tm 2 P- (19)					
- 130.00 m ³					
= 300.00 m ³					
@ ₹ 189 = 39/m ³					₹ 56817 = 0
SL no (6/6) cont of G.I.B					
by providing well					
graded material					
spreading is uniform					
layers as comp.					
Qty - wide Tm 13 P- (9)					
- 133.20 m ³					
wide Tm 13 P- (15)					
- 22.56 m ³					
= 155.76 m ³					
@ ₹ 2689 = 9/m ³					₹ 418982 = 0
SL no (7/11) cont of G.I.B					
by providing well					
graded material					
spreading is uniform					
layers as comp.					
Qty. wide Tm 13 P- (9)					
- 31.31 m ³					
@ ₹ 2689 = 9/m ³					₹ 93367 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No (8/9) for laying of concrete and Contractor's stone aggregate up to 433mm. by Mr. D. all Comp jobs					
Qty - vide T.M.B. p. (10)					
					88.96 m ³
@ ₹ 3295245/m ³ —					₹ 28842600
Sl. No (9/10) Contd of work reinforced P.C.C. Pavement over prepared sub-base including all comp jobs.					

Qty - vide T.M.B. p. (10)					
					195.98 m ³
@ ₹ 8045 = 28/m ³ —					₹ 1576524
Sl. No (10/11) for Boundary pillars all comp					
Qty - vide T.M.B. p. (10)					
					20 nos
@ ₹ 540 = 36/m ³ —					₹ 1080700
Sl. No (11/12) for f/f of typical structure Board all comp					
Qty - vide T.M.B. p. (10)					
					2 nos
@ ₹ 11820 = 94/m ³ —					₹ 2364200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (12/12) for laying spreading and compacting stone aggregate up to WBM by Gr-Till all comp.					
Qty - vide TMB P. (14)					
- 91.68 m ³					
② $\frac{3235-45}{11620-96} \text{ m}^3$ — 7300294.50					
SL NO (13/23) F/W is ex					
- creation for structure including all comp job.					
Qty - vide TMB P. (15)					
- 80.11 m ³					
② $\frac{261-90}{20981-00} \text{ m}^3$ — 20981.00					
SL NO (14/24) for sand filling & trenching all comp job.					
Qty - vide TMB P. (15)					
- 1.09 m ³					
② $\frac{459-68}{501-00} \text{ m}^3$ — 501.00					
SL NO (15/25) for g/masonry work is comp. 1:4 is for all comp.					
Qty - vide TMB P. (16)					
- 45.17 m ³					
② $\frac{6032-50}{232488-00} \text{ m}^3$ — 232488.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL 190 (16/27) P ₁ 9/1000 300000					
150000 is 1000000 4) 10					
Sub-structure all					
complete					
Qty - wide TMB P- (16)					
- 20.73 m ³					
@ 726282 = 18/m ³					₹ 13023000
SL 190 (17/28) P ₀ P.c.c./R.c.c.					
(1720) is Sub-structure					
including all comp					
Job.					
Qty - wide TMB P- (16)					
- 3.01 m ³					
@ 727254 = 96/m ³					₹ 21837000
SL 190 (18/30) P ₀ and lagging					
R.c.c. Deck slab					
is Super-structure					
all comp.					
Qty - wide TMB P- (18)					
- 4.608 m ³					
@ 727254 = 82					₹ 37849000
SL 190 (19/31) S/R/R and placing					
137.5) 200 reinforcement					
- 100000) is S/L all comp					
Qty - wide TMB P- (18)					
- 1.586 m ³					
@ 727254 = 62/m ³					₹ 42467500

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO. (20/32) for end filling					
Joint sealing					
Comp job.					
Qty - wide timber (18)					
- 13m					
@ ₹ 36 = 14/00					₹ 470.00
SL NO. (21/33) for g/masonry					
is on C.I. B is present					
all comp job.					
Qty - wide timber (18)					
1.584 m ³					
@ ₹ 1279 = 20/m ³					₹ 9946.00
SL NO. (22/34) for weep hole					
is g/masonry work					
all complete job.					
Qty - wide timber (18)					
- 28 m ²					
@ ₹ 123 = 52/m ²					₹ 3659.00
SL NO. (23/35) Plastering work					
on C.I. 15 mm thick					
on B/work is sub -					
structure all comp job					
Qty - wide timber (18)					
- 67.44 m ²					
@ ₹ 202 = 76/m ²					₹ 13674.00
SL NO. (24/36) for P.C. (1:2:5)					
conc for plain conc					
is open form all					
comp job					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - 1st 1st 1st 1st - (15)					
- 10.76 m ³					
@ ₹ 6363 = 52/m ³ — ₹ 68491.00					
- 6148 = ₹ 251050.00					
Less 1st 2nd - ₹ 2501647.00					
14th - ₹ 1006853.00					
Sag - ₹ 1008853.00					
16/9/20					
16/9/20					
AP					
5-6-21					

Material Shale m³1. Gate 45 - 23742 m³2. c/sand - 18.70 m³3. L/sand - 1.00 m³4. Stone cube - 15.76 m³5. Stone molar - 132.58 m³6. Stone remaining - 27.38 m³7. Earth - 130.00 m³~~16/9/20~~

Continuation