

PWD Road Baghand Panchayat To RFO Road
Tatwar via Sanyasi Tola under MMSY (Garew)

Schedule XLV-Form No.-134 (12 SRD/18-19)

Executive Engineer

R. W. D. (W) Division

DIVISION

Dattara - 2

SUB-DIVISION

Manigachhi

MEASUREMENT BOOK

No. 664

M/S S.K. Construction & Company

8th & Final Bill

63

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. With Maintenance work from Puro Road Baghat Panchayat to REO Road Tatur via Sanyasi tola under mngrcy (GIEN)					
Agency - M/S S.K. Construction & Co					
Agreement No - 12/S00/2018-19					
Actual Date of Completion $\rightarrow$ 03-07-19					
Date of Entry $\rightarrow$ 17-05-23					
Further measurement = NIL					
Ramt					
TT-05-23					
JF					

Abstract of cost

[01/02] P.V. & fring Benchmark
Vide P-38 = 0.5 Hs
@ ₹4180 = 41 Each $\rightarrow$ ₹209020

[02/04] clearing & grubbing Rd. Land
Vide P-38 = 1.712 Hectare
@ ₹46880 = 98/Hectare
 $\rightarrow$ ₹80200 = 0

[03/22] Excavation of Foundation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty Vide-P-38 = 113.238 m ³					
@ ₹244 = 76/m ³ — ₹27716 = 00					
04 23] P/V Bedding for Home Pipe					
Vide P-38 = 10.82 m ³					
@ ₹2381 = 86/m ³ — ₹25772 = 00					
05 24] P/V PCC m-15 in open foundation					
Vide P-38 = 8.10 m ³					
@ ₹6149 = 08/m ³ — ₹49808 = 00					
06 25] P/V 100A the Back work (1.7)					
in H.W					
Vide P-38 = 67.238 m ³					
@ ₹5748 = 39/m ³ — ₹400090 = 00					
07 26] P/V & laying RCC NP-3					
H.P 600 mm Ø					
Vide P-38 = 37.50 m					
@ ₹1334 = 39/m — ₹50062 = 00					
08 19] P/V & laying typical mm G.I. 84					
Informative Sign Board					
Vide P-39 = 02 No					
@ ₹9633 = 02 Each — ₹19266 = 00					
09 06] Const. of Embankment					
with material obtained					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
from borrow pits up to 1000m Lead. Vide-P-39 = 3294.06 m ³					
@ ₹174 = 37/m ³					₹574385 = 00
¹⁰ / ₀₆ Construction of Embankment With material obtained from borrow pits (100m Lead) = 7686.141 m ³					
@ ₹172 = 75/m ³					₹1327781 = 00
¹¹ / ₀₅ Excavation for Rd. work in Soil					
Vide - P-33 = 112.75 m ³					
@ ₹76 = 37/m ³					₹867800
¹² / ₀₈₊₁₃ Const. of GSB with Well graded material - GMB Vide - P-49 = 3395.50 m ³					
@ ₹3048 = 67/m ³					₹10351739 = 00
¹³ / ₁₉₊₁₁ P.V. Laying, Spreading WBM - GMB Vide - P-49 = 1402.827 m ³					
@ ₹4436 = 75/m ³					₹6223993 = 00
¹⁴ / ₁₅ Construction of Reinforced C.C. P.M. - 30					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide - P-50 = 549.60 m ³					
@ ₹8049 = 86/m ³ → ₹442403 = 00					
<u>15</u> <u>01</u> Construction of Subgrade & Earthen Shoulder with appropriate material 1000 m deep					
Vide - P-40 = 3144.00 m ²					
@ ₹174 = 37/m ² → ₹548219 = 00					
<u>16</u> <u>03</u> P/v & Final Reference Pillar					
Vide - P-40 = 20 Nos					
@ ₹1930 = 38 Each → ₹38620 = 00					
<u>16</u> <u>04</u> P/v & Final Road Shoulder					
Vide - P-40 = 450.00 m ²					
@ ₹481 = 99/m ² → ₹216896 = 00					
<u>18</u> <u>20</u> P/v & Final typical masonry Cotten & Formwork Road					
Vide - P-40 = 02 No					
@ ₹9633 = 02 Each → ₹19266 = 00					
<u>19</u> <u>27</u> Plastering with C.M (1:4)					
Area vide - P-41 = 74.10 Sq.m					
@ ₹188 = 93/Sq.m → ₹14000 = 00					
<u>20</u> <u>10</u> P/v & applying Primer Coat with BT Emulsion (SS-1)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide - Page - 51					
					$= 15261.75 m^2$
@ ₹44 = 69/m ²					$\text{₹}682048 = 00$
[21] P/V & applying Teck Coat With BT Emulsion (RS-1)					
Vide - Page no - 51					$= 15261.75$ Sq.m
@ ₹14 = 76/m ²					$\text{₹}225263 = 00$
[22] P/V & laying 20mm thick mix sed Surfacing					
Vide - P - 51					$= 15621.75 m^2$
@ ₹210 = 56/m ²					$\text{₹}3235819 = 00$
[23] Providing line dashes [21] Arrow etc on BT/CC Surface					
Vide - P - 51					$= 798.00$ Sq.m
@ ₹825 = 63/m ²					$\text{₹}658853 = 00$
[24] P/V & laying R.C.C [170] M-15 in 5th km S.M.E					
Vide - P - 47					$= 01$ No
@ ₹4578 = 04 Each					$\text{₹}4578 = 00$
[25] P/V & fixing R.C.C-M-15 [170]					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
old km Stone					
Vide P-47 = 05 Nos					
@ ₹2551 = 39 Each → ₹12757 = ∞					
26 P/V & Fring of RCC m-15					
1700 200m Stone					
Vide P-47 = 20 Nos					
@ ₹634 = 49 Each → ₹12698 = ∞					
27 P/V & Fring traffic					
1800 Sign of 600mm equilateral triangle					
Vide P-47 = 12 Nos					
@ ₹1868 = 20 Each → ₹22418 = ∞					
28 P/V traffic Sign of					
1800 600mm Circular					
Vide P-47 = 06 Nos					
@ ₹1765 = 51 Each → ₹10593 = ∞					
29 P/V traffic Sign					
1800 of 600mm x 450mm Rectangular					
Vide P-47 = 06 Nos					
@ ₹1759 = 89 Each → ₹10555 = ∞					
Sub total → ₹292752.50 = ∞					
Less 10% below 1000000 → ₹292752.50 = ∞					
of 8.00 Rate					
Continuation					
₹263477.25 = ∞					

Continuation