

Abstract of Cost:

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of Work:- 1st year Maintenance
off road from Hanuman Gardan
to Phulwariya.

Name of Agency:- M/S. Annapurna Infra
Solutions Pvt Ltd.

Agreement No:- 14 MBD/2020-21

Date of Commencement of Work :- 13/5/2020

Date of Completion of Work :- 15/07/2021

Actual date of Completion:- 14/6/2021

① Restoration of cuts

Cuts / Berms with soil.
maximum etc.

Area under T.M.B.P-36 - 89.81 m²

@ Rs. 386 = 4/m² → Rs 15372 =

② Marking up of Berms /

Shoulder, Stripping excess

Soil from the shoulder surface

to achieve level etc.

Area under T.M.B.P-36 - 150.725 m²

@ Rs. 57 = 36/m² → Rs 8645 =

③ Patch Repair over

bituminous surface with

20mm premix facing

bonding.

Area under T.M.B.P-37 - 12.85 m²

@ Rs. 253 = 85/m² → Rs 3249 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Weight of soil per cu.m.					151 kg
Length width & thickness					0.08 km
@ R. 1077 = 82 / km					R. 82 =
(5) Weight of soil per cu.m.					1500 kg
Length width & thickness					0.10 km
@ R. 62.3 = 0.7 / km					R. 60 =
Add 12.15.15.1 + 12.15.15.1 = 3563 =					
					30975 =
Less 10.12.3 / Reimbursable					71 =
					30904 =
250 m ² per ha					(R. 71 / 250) = 0.284 ha
CP					
Sary 28/08/27					
CL					
Making Survey ..					
E/w - 180.5182 m ³ .					
Sq m - 214.					

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Name of Work:- Road & Gully Maintenance					
of road from Hanumangarh to					
Phulwanya.					
Name of Agency:- M/o Agriculture, Jharkhand					
Solution Rat 1+1.					
Agreement No:- 19/ MBD/2020-21					
Date of commencement of work:- 13/5/2020					
Date of completion of work:- 14/6/2021					
Act date of completion:- 14/6/2021					

(1) Restoration of embankment

Berm with soil tomorrow
etc. all

$$\begin{array}{l} \text{Area wide T.M.B.P. - 11 - } 47.99 \text{ m}^2 \\ @ \text{ Rs. } 88 \text{ C.I.M./m}^2 \quad \rightarrow \text{Rs. } 18533 = \end{array}$$

(2). Making up of Bems/shoulder

stripping excess soil to rework earth

$$\begin{array}{l} \text{Area wide T.M.B.P. - 41 - } 182.50 \text{ m}^2 \\ @ \text{ Rs. } 57 = 36 \text{ C.I.M./m}^2 \quad \rightarrow \text{Rs. } 10468 = \end{array}$$

(3). Potholes patch over berm areas

Surface with 20 mm for mixing infill
soil mix.

$$\begin{array}{l} \text{Area wide T.M.B.P. - 42 - } 25.50 \text{ m}^2 \\ @ \text{ Rs. } 253 = 85 \text{ C.I.M./m}^2 \quad \rightarrow \text{Rs. } 6473 = \end{array}$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(4) Maintenance of road Crops

Length width T.M. B.P. - 42 0.10 km
 $\text{C.R. } 1077 = 81/\text{km} \rightarrow 81.103 = 108$

(5) Maintenance of road & Key

Length width T.M. B.P. - 42 0.12 km
 $\text{C.R. } 623 = 09/\text{km} \rightarrow 09.75 = 75$

$356.57 = 356.52 =$

$404.12.0.5.7 + 1.1.0 + 46.35 =$
 $402.92.0.40.287 =$
 $285.02.3.1/\text{per hectare} (-2.93.92 + 2.91.92 = 40.195)$

Column
10/06/2014

10/06/2014
M.G.

J.R.

Q.P.

Sant 28/08/24

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Continuation