

Ghoglak tola chowk to Nagra tola Sigan
Path to Ghoglak tola
Schedule XLV-Form No. 134

ગાંધી અને પિપ્પા અને પાંડેચ ગુર્જા
DIVISION

ગાંધી અને પિપ્પા અને પાંડેચ
સુરેશ
SUB-DIVISION

MEASUREMENT BOOK

No 2768

પેલિંગ ગ્રામ ગ્રામ ગ્રામ

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.	
N/A: - Construction					
of Road and CD works					
with maintenance for					
Goglar Tola chowk					
of Naya tala Siyari					
Path to Goglar Tola					
under masonry					
N/A - Kunda, K					
Via - Harpur Napa					
P.O. - Kanta Branch					
Craigat					
muz offer bus					
Date of Commence					
: - 23/11/21					
Date of Completion					
: - 22/11/22					
Agreement no: -					
63/530/2021-22					
Actual date of Comp					
: - Work is under					
progress.					

1st on A/c running Bill ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Plv & Fixing work					
ing Bench mark.					
TMB, page (2)					
Qty —		2.10	12 M.		
@ R. 4015.40 / 12 M. = R.					8432.20
(2) Plv & Fixing Reference					
Pillar: TMB, page (2)					
Qty —		2.10	12 M.		
@ R. 1845.98 / 12 M. = R.					3876.20
(3) Side Casing & Filling					
TMB, page (2)					
Qty —		1.47	112 M.		
@ R. 52970.33 / 112 M. = R.					77866.20
(4) Box Cutting					
TMB, page (2)					
Qty —		170.80	m ²		
@ R. 75.57 / m ² = R.					13512.20
(5) Constn of embankment					
with approved material.					
obtained from borrow pit					
TMB, page (2)					
(a) Lead 100 m					
Qty —		1066.71	m ³		
@ R. 190.57 / m ³ = R.					203283.20
(b) Lead 100 m					
Qty —		457.17	m ³		
@ R. 152.15 / m ³ = R.					69558.20
(6) Constn of Subgrade &					
earthen Shoulder.					
TMB, page —		(3)			

Qty — 626.95 m³ Continuation

@ R. 191.76 / m³ = R. 120224.20

Total 496751.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Const ⁿ of USB hr J (1st portion)					
TMB, page (4)					
Qty —		383.76 m ³			
@ R. 2798.09/m ³ = R.					107379520
(8) Const ⁿ of USB hr J (PCC)					
portion TMB, page (4)					
Qty —		145.95 m ³			
@ R. 2798.09/m ³ = R.					40838120
(9) PIV & laying WBM II					
(1st portion)					
TMB, page (4)					
Qty —		199.68 m ³			
@ R. 3404.13/m ³ = R.					67973720
(10) PIV & laying WBM III					
(PCC portion)					
TMB, page (5)					
Qty —		390.90 m ³			
@ R. 3404.13/m ³ = R.					133067420
Total R.					398933820
Add 12% WST — R. (+)					47872120
Add 1% labour less — R. (+)					3989320
Add 8% — R. (+)					14430020
Total R.					465225220
1.91% less — R. (+)					8885820
Total R.					456339420

Continuation

A.E.

ChP

N2

29.11.22