

1st on A/c Bill

1

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.	
Name of work:- Constn					
of Road from L133					
to Nandpali PMSH					
to Bin hole under					
mm 5.7 (S C)					
Name of Agency:- Nippu Singh					
at village, Post - Bhipur					
Siwam					

Agf No - 02 SBDMM 6/4 (S) 2020-21

Date of Start -

Time of completion -

Below - 10% AS per 1/2

Date of measurement:-

					measurement
①					providing and
					fixing of working
					benchmark Pillar
					do - do as per 1/2
					0.900 km
②					providing reference
					Pillar do - do as per
					0.900 km

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/8)	const ⁿ of embankment				
	obtain from survey				
	up to 1 room level				
	do do as per				
	394.4m ² @175/11 R				69063
	vide tm B page (28)				
(7/9)	const ⁿ of embankment				
	obtain from survey				
	up to 1 room level down				
	do as per				
	690.25m ² @140-97				
	vide tm B page (28) R				97304=

(8/10)	const ⁿ of subgrade				
	and earthen shoulder				
	do do as per				
	531.6m ² @176-5 R				93960=
	vide tm B page (28)				
(9/11)	const ⁿ of gravel				
	Sub base do do as per				
	270.95m ² @18				
	7-975m ² @23				
	287.92m ² @20				62.80
	Rs.				853049=
(10/12)	providing and				
	laying and				

Continuation

1158646

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
compactly w Bms					
material do - do					
as per direction of					
243.00m ² Bms - 18					
10.20m ² x 9m ² - 23					
253.23m ² @ 3602-88					
				Rs.	912357=
(11/18) const th of un-rev					
current concrete					
Paint do - do					
as per					
241.44m ² @ 7236-54					
vide tm Bpg 19				Rs.	1747190=
(12/13) providing and					
applying Prime coat					
SS-1 do - do is					
per line h ² of 210					
1889.25m ² @ 41.69					
vide tm Bpg 24				Rs.	78762=
(13/14) providing and					
applying base					
coat (RS-1) do - do					
as per					
1889.25m ² @ 14.13					
vide tm Bpg 24				Rs.	26695=

Continuation

3923650

Particulars	Details of actual measurement				Contents of area
	No.°	L.	B.	D.	
(19/23) providing and fixing rebar for slab boundary do corners 4 NOS @ 4957.90 R. 1983176 vide m/s p. (29)					
(20/24) providing 900 mm reinforced concrete do do as per 2 NOS @ 5455.73 vide m/s p. (29) R. 1091176					

(21/25) providing 600 mm 450 mm rebar do do as per 2 NOS @ 4827.71 vide m/s p. (29) R. 965576					
(22/26) providing enderady and dividing plan do do as per 1 NOS @ 3166.65 vide m/s p. (28) R. 316676					
(23/28) providing and apply not applied plaster do do as per 100 m @ 735.40 R. 7354076 vide m/s p. (27)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/27) providing and applying bitumen do as per 80 M ² @ 820.83					
vide item (28) R.					65666 =
(25/28) providing planing of free drainage as per 50 NOS @ 800.30					
vide item (28) R.					40015 =
(26/31) providing and fixing masonry work for sign board do as per 5 NOS @ 10917.28					
					54586 =
(27/33) Earthwork in excavation for foundation do as per 46.97 M ³ @ 260.59					
vide item (21) R.					12239 =
(28/34) providing 175 mm concrete do as per 8.53 M ³ @ 5665.34 R.					48333 =

Continuation

4772560

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/35) provide by MND					
Place cement concrete					
Panel do-do as					
per sq					
41.6m ² @ 6334.54					
vide temp spec @ 22 R.					263523=
(30/36) provide by RCEMP					
Pipe do-do as					
per sq					
22.5m ² @ 2542.57					
vide temp spec @ 22 R.					57207=
(31/37) painting two					
coats in parapet					
wall do-do					
as per spec					
182.52m ² @ 9563					
				R.	17454=
					5110744
Add cost for (12+1)					664396=
					57775140
Less 10% as per spec					5777514
					RS 5197626=
Less 5% P.P.					2035096
					3651266=
				R.	1546366=

Continuation