

NABARD

Schedule XLV Form No. 134.

HL Slab Bridge Takkarbar to Chir Pathar

Cepidih Road

DIVISION

Agreement no - 22/SM/NAABARD/23-24SUB-DIVISION

Measurement Book

Nitesh Kumar Singh

1840

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:- Const ⁿ of H.L					
Slab Bridge at Tardkhar					
TO chirpather Chopidh Road					
Under NABARD					
Name of Agency :- Nishesh kumar singh					
Agtno - 27/5B D/NABARD/2023-24					
Date of Start:- 29/2/24					
Time of completion - 28/2/25					
Date of measurement:-					

①	Earthwork in excav in foundation do - --- abutment
A ₁	$1 \times 9.45 \times 9.40 \times 3.0 = 266.49 \text{ m}^3$
②	Earthwork in excav in foundation do - do - do etc
	$1 \times 9.45 \times 9.40 \times 3.0 = 266.49 \text{ m}^3$
③	Earthwork in excav in foundation Pier do - do as per spec

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) i Earthwork in excavation in found up to 3m depth do as per els 266.49 m ³ vtmp-① 266.49 m ³ vtmp-① 165.76 m ³ vtmp-② 698.74 m ³ @ 434.82 Rs. 303826/-					
(1/i) ii Earthwork in excavation in 3m to 6m depth do - do as per els 287.98 m ³ @ 543.52 vtmp-② Rs. 156522/-					
(2/2) Plaster & laying pcc work in landing course do - do as per els 30.82 m ³ @ 6998.80 vtmp-② Rs. 215703/-					
(3/2) Plaster & RCC M20 in foundation do - do as per els 98.23 m ³ vtmp-⑥ 98.23 m ³ vtmp-⑦ 57.99 m ³ vtmp-⑧ 254.45 m ³ @ 7707.02 Rs. 1961051/-					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/7) Supplying fitting 14.45 D bar in formulation for do - do as per 7.710 MT vtmp-(1) 7.710 MT vtmp-(4) 4.361 MT vtmp-(5) 19.781 MT @ 78761.65 Rs. 1557905					
(5/5) DV RCC M30 in Sub structure do - do as per 51.58 MT vtmp-(8) 51.58 MT vtmp-(9) 16.245 MT vtmp-(9) 16.245 MT vtmp-(9) 135.65 MT @ 8073.85 Rs. 1095217 =					
(6/7) Supplying fitting HYS D bar in Sub structure do - do as per 5.750 MT vtmp-(5) 5.750 MT vtmp-(5) 0.942 MT vtmp-(6) 4.35 MT vtmp-(7) 4.35 MT vtmp-(8) 0.271 MT vtmp-(8) 21.414 MT					

Continuation

21.414 MT

(5) 80-1-1 JONG

(1) 80-1-1 JONG

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