

1st on A/c Bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					
the Khun Pandi to dudhails					
Paswan to					
Name of Agency:-					
Kumar S/o - Subhash Prasad					
Ward no - 14, At + P.O - Jabal					
Patti Dist - Madhupura, Ray					
no:- 1200084, class - 1					
no:- 570981002					
App no:- 06580/2024-					
2025					
Date of commencement					
10-02-2025					
Date of completion:-					
03-02-2026					
Rate approved - 20.10%					
below as per - asid.					
Record Measurement					
(1) setting out pillars					
for and fixing of working					
bench mark pillars of NO					
best km and 04 NO reference pillar					

Continuation

Abstract on Cost

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① P.W. and filling of working Boreh work -					
- - - - -					
At vide in this M.B.					
P. no ② i.e. no ① =					
0.75 km @ 15717.51/m ² =					11788 =
② clearing and grubbing road land including Leprosy weed vegetation					
- - - - -					
At vide in this M.B.					
P. no ② i.e. no ② =					
- 0.45 km					
② 76926/m ² → 34617 =					
③ Const. of embankment with material obtained from borrow pits -					
- - - - -					
At vide in this M.B.					
P. no ③ i.e. no ③ =					
1000 m Level					
Qty. 103.50 m ³					
② 257.19/m ³ → 26619 =					
100 m Level					
Qty. 414 m ³					
② 177.22/m ³ → 73369 =					
④ Const. of subgrade					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Canal earth shoulder width obtained from obtained from horizontal bite - - - - -					
See vide in draw (M.B. P. no (3) item no (4) = 1406.25 m ³					
(A) 260.46/m ³ - 1366272 =					
(5) P/v concrete in excav ation for found ⁿ of structure up to 3m - - - - - See vide in draw M.B. P. no (3) item no (5) = 152.91 m ³					
(A) 434.82/m ³ - 66488 =					
(6) P/v concrete for plain/reinforced in open found ⁿ - - - Canal job See vide in draw M.B. P. no (4) item no (6) = 12.14 m ³					
(A) 9351.28/m ³ - 1113562 =					
(F) P/v concrete for plain/reinforced concrete in open found ⁿ - - -					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
--- --- ---	--- --- ---	--- --- ---	--- --- ---	--- --- ---
Qty. vide	17	vide	no. 1	
P. no. (4)	17	no. (4)		
= 51.68 m ³		8815	44.2	508476=
(8) Plain/reinforced concrete				
Concrete in Substructure				
Cement concrete				
Qty. vide	17	vide	no. 1	
P. no. (5)	17	no. (8)		
= 24.84 m ³				
@ 10763.61/m ³				267368=
(9) Scaffolding fitting				
and placing H/SO for				
--- --- ---				
Qty. vide	17	vide	no. 1	
P. no. (6)	17	no. (7)		
2.45 MT @ 78963.78/MT				193461=
(10) Plain/reinforced				
Cement concrete in				
Substructure --- ---				
Cement concrete				
Qty. vide	17	vide	no. 1	
P. no. (8)	17	no. (10)		
= 48.17 m ³		9350.28/m ³		450468=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
(11) P.V. concrete holes in plain/reinforced concrete - all concrete at					
As vide in sheet Q.9					
P. no (6) item no (11)					
= 38.50					
@ 162.12/cum					6176.7
(12) Back filling behind abutment and wing wall/return wall - all concrete					
As vide in sheet Q.9					
P. no (5) item no (12)					
= 66.78 m ³					
@ 66.78 m ³					
@ 1267.39/m ³					84636.2
(13) plain/reinforced P.V. and laying concrete filter media with granular crushed aggregate - all concrete					
As vide in sheet Q.13					
P. no (7) item no (13)					
= 42.372 m ³					
@ 5720.54/m ³					242391

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(14) Plain/reinforced Concrete in Superstructure - - - all comb. job Qty. vide in this					
P. no (14) ite no					
(14) 16.40 m ²					
@ 1000.28/mt					164480-
(15) P.V and laying reinforced concrete in Substructure - - - all comb. job Qty. vide in this					
ms p. no (15) ite					
no (15) = 10.752 m ²					
@ 11305.49/mt					121557-
(16) Supplying fitting and laying HYSD bar Substructure - - - all comb. job Qty. vide in this					
P. no (16) ite no (16)					
0.937 MT @ 80623.55/MT = 75544-					
@ 80625.55/MT - 1					
(17) Drainage Slop Complete as per draw- ing - all comb. job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Qty. vide in line no					
P no (9) the no (92)					
4 no					
@ 977.68/cch					23911 = -
n -					28111832 =
Add 18% GST and 4)					534125 =
1% Lces					
n -					33453082 =
Adding Fee					6781 =
(+)					
n -					3352089 =
below 20% 10% as					(-) 673770 =
be as					
n -					2678319 =

Dr
27/5/2025
J.E

27/5/25
ME