

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.	
ISF on Final Bldg					
Name of work - Bahadur Mahipal					
one path to Sukholaanandpur					
in M.H. scheme in Bihar					
Sharif Glean					
Agency - SMT - Sunaina Devi					
at Harkumpura Bahur					
Nalanda in Bihar Sharif					
Agreement No - SRD-30/20-21					
Date of work start - 24/8/20					
Date of completion - 23/5/21					
Rel. D.R.D. below of B.O.C.					
(1) Date of entry clearing fousbins &					21/08/23
Road lane in clearing process					
could vegetation in area					
completely					
27 10 x 30.0M x 1.0M					660.0M ²
					Or: 0.06 Hectr
(2) Construction of embankment with Material					
obtained from borrow					
pts with a lift upto					
1.5M Transport to					
the site spreading					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	abstract of cost clear grasslands 8200 cost in acc wide THB. p20 Del ①				
quantity:	0.06 Hect				
	CA 51133.76/m ² - 3068 = 10				
②	construction of embankment wide THB. p20 Del ②				
quantity:	150.0 m ³ CA 178.84/m ³ - 26526 = 10				
③	providing 1/2 m in clay wide THB. p20 Del ③				
quantity:	112.40 m ³ CA 15620.34/m ³ - 17580 = 10				
④	providing corr stone Metel on III wide THB. p20 Del ④				
quantity:	82.748 m ³ CA 2014.55/m ³ - 166760 = 10				
⑤	construction embankment forced cement concrete wide THB. p20 Del ⑤				
quantity:	182.90 m ³ (incl: 183.60 m ³) CA 6121.30/m ³ - 1123870 = 10				
⑥	providing correct coral M15 Kelomets post & 210 m stone wide THB. p20 Del ⑥				
quantity ①	KM stone 01M CA 1923.84 - 1923 = 10				
⑦	KM stone 02M Continuation CA 568.38 - 1139 = 10				
CO total 1499032 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.	1499032 = 0
(1) provided 175 x 100 reflected on 100m wide this provided (1)					
(1) 6000 circular DIN EV 3344 = 341					33442 = 0
(11) 800 x 6000 Perforation quantity: 01 NO 0 4469 = 421					44692 = 0
(11) 600 x 450 Perforation quantity: 01 NO 0 6214 = 161					62142 = 0
(8) provided 1/2 thick mass concrete mason block					
wide this provided					
quantity: 04 NO EV 9263 = 131					92632 = 0
(8) construction of earthen shelter in cell wide this provided					
quantity: 643.13 m ³					
					EV 161 = 561 m ³ → 103904 = 0
					total 16540152 = 0
Add 12% V.A.					19848 = 0
					EV 16540152 = 0
Add 1% Contingency					16540 = 0
					total 1869036 = 0
					21/8/2023
					21/8/23
					AB

Continuation