

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.	
Record Measurement					
N/w - Temporary Restoration of flood Damaged in Road from Jamalpur To Sakaki via Khirakoon at Ch- 2.5km from Jamalpur					
Work done					

At Ch- 2.5km.					
(1) Provision & laying of GEO bags of size 1m x 0.70m (Type A 300 Gsm non woven)					
Weight of bag 420gr					
Vol. of filled bag 0.07 m ³					
Weight of filled GEO bag 126 kg					
Local sand including stitching in few lines by approved Nylon Thread with stitching Machine and generation					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
stacking and placing after loading unloading & carriage with the help of bullock wagon 1500 load all complete job as per specification & direction of E/P					
1 x 11.0m x 3.00 x 5.5m = 181.5m ³					
② Construction of					

Subgrade & shoulder with approved material obtained from borrow pits with all lights & loads transported to site, spreading, grading to regular slope & compacted to meet requirement of T/E					
lead up to 1000m					
1 x 20m 5.00m (m) x 7.5m = 750.00m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	181F		750.0		m^3
Deduction					
(i) for Geo bag -			181.5		m^3
(ii) Deduction for					
M.P - $1 \times 4.7 \times 3.53$ (kv) -			4.12		m^3
Net qty -			554.38		m^3
<i>(Signature)</i> 30/6/21 J.E.			<i>(Signature)</i> 1.7.21 AG		<i>(Signature)</i> 01/11/21 EE
<u>Abstract of Est.</u>					
(1) Providing & laying of					
Geo bags of size					
1M x 0.7M (type A 300					
GSM non woven)					
weight of bag 200gm					
Volume of filled bags					
0.07 m^3 weight of					
filled bags 12600 kg					
wee 12600 kg sand					
including stacking					
- - - - - Spec					
for caten & distribution					
of 2/2					

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