

নির্বাহী প্রকৌশলীর দপ্তর
খুলনা পত্তর বিভাগ-১
পাউবো, নূরনগর,
খুলনা-৯০০০১



Office of the Executive Engineer
Khulna O & M Division-1,
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ফোন : অফিস-৭৬২৪০৮, বাসা-৭৬০৬৩১, ফ্যাক্স-৭৬২৪০৮, E-Mail : exen.khulna1@gmail.com

Memo No- 3156

Date :19/12/2012

Corrigendum No. 01 of Tender Notice No. 05/2012-13

This is for all concerned that the following amendments have been made in the Tender document for Package No. K/CCTF/S-01 of this office Invitation for Tender No. 05/2012-13 circulars vide this Office Memo No. T-3/3138 dated. 10-12-2012 due to unavoidable circumstances:

Package No.	Reference section	Original	Amendments	Remarks
1	2	3	4	5
K/CCTF/S-01	Sl. No. 21	Supplying woven needle punched Geotextile (empty) bags in countblestacks at site of different sizes for the protective work from km. 12.100 to km 13.010, 16.500 to km 16.700 & km 23.400 to km 24.100 in Barakpur Degholia Project under Climet change trust fund & O&M (WDB) during the year 2012-2013.	Supplying non-woven needle punched Geotextile (empty) bags in countblestacks at site of different sizes for the protective work from km. 12.100 to km 13.010, 16.500 to km 16.700 & km 23.400 to km 24.100 in Barakpur Degholia Project under Climet change trust fund & O&M (WDB) during the year 2012-2013.	
K/CCTF/S-01	Column 2: Description of Item Form No. PG3-3A of Section : 5 Tender & contract forms	Supplying woven needle punched Geo-textile (empty) bags in countblestacks at site of defferenr sizes, geotextile fabric (under 2 Kpa pressure) =>3.00mm,mass = 400gm/m2,ESO<=008mm, strip tensile strength =>23Kn/m, grab strenth =>1500n, CBR puncture resistance 3800N, elongation at maximum force (machine diredion MD) >=60% and <=100%, elougation at maximum force (CMD) =>40% and <=100% horizontal and vertical permeability (ubder 2 kn/m2 perssure) =>2x10E-3m/sec, Care should be takenfor protection of the geotextiles materials from UV ray or any other damage Sewing should be done with atleast two therd type by machine with lock stitch (Type 301 under ISO 4915/GIN 61400) or double chain stitch (Type 401 under ISO 4915/DIN 61400). All sewing is subject to acceptance of the Engineer Geo-bag ; size 1030mmx700mm, geo-fabrics th=>3.0mm, Fill Vol=0.084 wt=126kg	Supplying non-woven needle punched Geo-textile (empty) bags in countable stacks at site of deferent sizes, geo-textile fabric (under 2 Kpa pressure) =>3.00mm,mass = 400gm/m2,EOS<=0.08mm, strip tensile strength =>23Kn/m, grab strength =>1500n, CBR puncture resistance 3800N, elongation at maximum force (machine direction MD) >=60% and <=100%, elongation at maximum force (CMD) =>40% and <=100% horizontal and vertical permeability (under 2 kn/m2 pressure) =>2x10E-3m/sec, Care should be taken for protection of the geo-textiles materials from UV ray or any other damage Sewing should be done with at least two thread type by machine with lock stitch (Type 301 under ISO 4915/GIN 61400) or double chain stitch (Type 401 under ISO 4915/DIN 61400). All sewing is subject to acceptance of the Engineer in charge after testing of samples. No of stitch in every 25 mm should be 6 Nos. Minimum margin from the edge of geo-textile to the stitch line should be 20 mm. Thread for stitching should be 100% polypropylene or nylon and including transportation, tax, incidental charges etc. as per direction of Engineer in charge. Geo-bag ; size 1030mmx700mm, geo-fabrics th=>3.0mm, Fill Vol=0.084 Cum, wt=126kg	
K/CCTF/S-01	Column 2: Description of Item of section 6: schedule of Requirements	Supplying woven needle punched Geo-textile (empty) bags in countblestacks at site of defferenr sizes, geotextile fabric (under 2 Kpa pressure) =>3.00mm,mass = 400gm/m2,ESO<=008mm, strip tensile strength =>23Kn/m, grab strenth =>1500n, CBR puncture resistance 3800N, elongation at maximum force (machine diredion MD) >=60% and <=100%, elougation at maximum force (CMD) =>40% and <=100% horizontal and vertical permeability (ubder 2 kn/m2 perssure) =>2x10E-3m/sec, Care should be takenfor protection of the geotextiles materials from UV ray or any other damage Sewing should be done with atleast two therd type by machine with lock stitch (Type 301 under ISO 4915/GIN 61400) or double chain stitch (Type 401 under ISO 4915/DIN 61400). All sewing is subject to acceptance of the Engineer Geo-bag ; size 1030mmx700mm, geo-fabrics th=>3.0mm, Fill Vol=0.084 wt=126kg	Supplying non-woven needle punched Geo-textile (empty) bags in countable stacks at site of deferent sizes, geo-textile fabric (under 2 Kpa pressure) =>3.00mm,mass = 400gm/m2,EOS<=0.08mm, strip tensile strength =>23Kn/m, grab strength =>1500n, CBR puncture resistance 3800N, elongation at maximum force (machine direction MD) >=60% and <=100%, elongation at maximum force (CMD) =>40% and <=100% horizontal and vertical permeability (under 2 kn/m2 pressure) =>2x10E-3m/sec, Care should be taken for protection of the geo-textiles materials from UV ray or any other damage Sewing should be done with at least two thread type by machine with lock stitch (Type 301 under ISO 4915/GIN 61400) or double chain stitch (Type 401 under ISO 4915/DIN 61400). All sewing is subject to acceptance of the Engineer in charge after testing of samples. No of stitch in every 25 mm should be 6 Nos. Minimum margin from the edge of geo-textile to the stitch line should be 20 mm. Thread for stitching should be 100% polypropylene or nylon and including transportation, tax, incidental charges etc. as per direction of Engineer in charge. Geo-bag ; size 1030mmx700mm, geo-fabrics th=>3.0mm, Fill Vol=0.084 Cum, wt=126kg	
K/CCTF/S-01	Clause 2.3 of section 7: Technical specification	Mass per unit area>350g/m ²	Mass per unit area >400g/m ²	

This corrigendum will be considered as an integral part of tender notice No. 05/2012-13. All other terms and conditions will remain unchanged.

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