

ADDENDUM NO. 1

TO

BIDDING AND CONTRACT REQUIREMENTS AND

SPECIFICATIONS FOR

21-39 CHEMICALS FOR WASTEWATER &

WATER TREATMENT FACILITIES

CITY OF ROCHESTER, NEW HAMPSHIRE

BID NO. 21-39

This Addendum amends and/or supplements the Bid Documents as indicated below. Only these items alter the Bid Documents; any conflicting oral discussions or responses are hereby declared null and void.

Bid Specifications

1. Page 6, Chemicals for Wastewater & Water Treatment Facilities

Items Powdered Activate Carbon the bid specifications are attached and should be equivalent to the product Calgon WPH1000.

City of Rochester, NH Water Treatment Facility
64 Strafford Road RTE 202A
Rochester, NH
03867

Bid Specification for Powdered Activated Carbon

Equivalent to Calgon WPH-1000, meeting the following characteristics:

- Virgin bituminous carbon source
- Meets AWWA specification B-600
- Certified to ANSI/NSF Standard 61 for use in potable water treatment
- Free flowing
- High grind
- Iodine Number 500 mg/g (min)
- Moisture by Weight 8% (max)
- Screen Size by Weight, US Sieve Series
 - Through 100 mesh 99% (min)
 - Through 200 mesh 95% (min)
 - Through 325 mesh 90% (min)

SALES SPECIFICATION SHEET

WPH 1000

Powder Activated Carbon

Test	Specification		Calgon Carbon Test Method
	Min	Max	
IODINE NUMBER, mg/g	1000	-	TM-4,ASTM D4607
MOISTURE (AS PACKAGED), wt%	-	8	TM-1,ASTM D2867
< 100 US MESH [0.150 mm], wt%	99	-	TM-13,ASTM D5158
< 200 US MESH [0.075 mm], wt%	95	-	TM-13,ASTM D5158
< 325 US MESH [0.045 mm], wt%	90	-	TM-13,ASTM D5158

Typical Properties:

This product complies with the requirements for activated carbon as defined by the Food Chemicals Codex (FCC) (Latest Edition) published by the U.S. Pharmacopeia.

Only products bearing the NSF Mark are Certified to NSF/ANSI 61 - Drinking Water System Components - Health Effects standard. Certified Products will bear the NSF Mark on packing or documentation shipped with the product.

Calgon Carbon Corporation's activated carbon products are continuously being improved and changes may have taken place since this publication went to press. 13845-12/16/2015



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