



## **SPENT CARBON ACCEPTANCE POLICY**

Global Treatment Solutions (GTS) offers our clients the option of reactivation and/or disposal of spent bulk carbon generated during the operation and maintenance of air and water treatment systems. Analytical results of the influent (waste water and/or gas stream) passing through the carbon must be submitted to GTS. With either option of disposal or reactivation, spent carbon must be characterized as hazardous or non-hazardous prior to being accepted by GTS.

### Reactivation/Disposal of Spent Carbon Classified as Hazardous

Reactivation/disposal of spent carbon is dependent on the receiving facility's authorization and acceptance prior to receiving the shipment. If the influent analytical data indicates that the spent carbon has the potential to be classified as a hazardous material, a Toxicity Characteristic Leachate Procedure (TCLP) analytical test will need to be completed. If requested by the site owner or environmental consultant, GTS will specify the analytical requirements. Expenses incurred by GTS to obtain the analytical results will be invoiced at cost plus 15 percent.

If the spent carbon is determined to be hazardous, the material will be placed in DOT approved shipping containers and labeled as hazardous waste.

Transportation to a licensed disposal facility will be arranged by GTS. The above activities would be invoiced at GTS's standard rates and at cost plus 15 percent for materials and approved subcontractors. The client will be informed of the waste profile and EPA 90-day disposal criteria.

### Reactivation/Disposal of Spent Carbon Classified as Non-Hazardous

Spent carbon, characterized as non-hazardous and accepted by GTS, will be placed in DOT approved shipping containers and clearly labeled prior to off-site shipment by a Global representative.

Non-hazardous carbon will be transported to the GTS carbon staging facility to be consolidated and shipped to a licensed thermal reactivation facility. Spent carbon arriving at GTS's facility must have a completed Non-Hazardous Waste Manifest with Generator I.D. At GTS discretion, non-hazardous carbon may also be shipped to a licensed non-hazardous landfill.

Manifest forms, Certificate of Reactivation/Disposal, and other record keeping documents will be kept on file for a minimum of three years and made available to clients upon request.