



A Complete Biosolids Solution

Operation of Schwing
Class 'A' Facilities

Reuse of
Class 'A' Biosolids



The Bioaset Process

A new era of economical processing of sludge into a beneficial reuse product is emerging. Municipalities and the agricultural community are recognizing that a win-win partnership exists with the processing of sludge into a valuable fertilizer. This patented process is available from Schwing-Bioaset Technologies, Inc. as a turnkey treatment plant. BDS can relieve your municipality of operations and biosolid transportation responsibilities with a contracted rate.

Operation

Choose the experienced BDS team and free your staff from waste treatment at any stage in the process. We can take responsibility one individual stage, or work with with your personnel to handle the treatment process from the introduction of dewatered sludge to the final Class 'A' product. Maintaining compliance with proper pH levels and minimizing costs are tasks that BDS has repeated over and over.



Transportation/Biosolids Marketing

Experience counts when seeking out partner for the recycling of biosolids. BDS negotiates with land owners who will benefit from the high pH product produced by the Schwing-Bioset process. Once suitable agricultural sites have been identified, BDS manages a fleet of trucks with specialized trailers to haul the product from your truck loading facility to the recipient site(s). All proper permits are secured and courteous BDS drivers are sensitive to the community and safety issues. Depending on the recipient, BDS can also provide spreading services in the field.

The Environment

Responsible treatment plants are encouraged to find environmentally safe reuse for their biosolids. BDS and Schwing-Bioset provide the complete solution to this dilemma in a mutually beneficial manner. For more information on Class 'A' value added biosolids, contact BDS.





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