



ADDENDUM NUMBER ONE

MILLER SHOWERS DREDGING AND DISPOSAL
150 W 17th St, Bloomington, IN 47404

Date of Addendum: March 01, 2024

Date of Bid Opening: March, 07 2024

To all bidders on the project:

The information contained in this Addendum shall become a part of the basic plans and specifications the same as if originally incorporated therein. The original plans and specifications shall remain in their entirety, except as modified by this Addendum. The items herein shall supersede information in the specifications and on the plans.

1. Sampling protocol to determine percent solids of dewatered material

CBU is requesting that the contractor take a daily composite sample from all truck loads that day to be sent to a third party laboratory. Results must be sent to CBU from the third party laboratory.

2. Details concerning the completion of the contract

As the basis for the lump sum is estimated to be 150 dry tons, there is the possibility that the contractor may not be able to remove all 150 dry tons from the ponds. In order to account for this possibility, a bathymetric survey must be performed following the dredging and the following requirements must be met in order to complete the project:

- 1) At least 150 dry tons have been removed from the ponds or,
- 2) The bathymetric survey shows no more than 6" of sediment in any one spot.

If there are extenuating circumstances which make achievement of neither of these requirements possible, then the contract payment shall be based upon the supplemental dry ton unit price provided in the bid.

3. 75-mile radius limit for disposal location

We are removing the 75-mile radius requirement for the disposal area of the dewatered materials. The disposal location must still be approved by CBU and weight tickets must be made available to CBU upon request.



4. **Liability for surrounding structures**

The contractor will be liable for all damages done to the ponds and surrounding infrastructure. This includes the walls and liner of the ponds.

END OF ADDENDUM

