

This Section provides descriptions of management strategies presented in [Table 6-1](#), evaluated for effectiveness, advantages, limitations, relative cost, and regulatory and policy considerations. Each fact sheet can stand alone and is intended to provide guidance and technical background to evaluate the use of a given management strategy in a harmful cyanobacterial bloom (HCB)-affected water body.

A summary of cost information for selection of management strategies is included in this guidance as [Appendix C.2](#). The tables within each fact sheet detail relative cost (\$, \$\$, \$\$\$) per growing season to implement and maintain the strategy.

We necessarily limited this review to methods that are used in contemporary settings and have support from peer-reviewed literature. Some notable methods that were considered, but not reviewed in full, are included as [Abridged Strategies](#) in this appendix. Methods that are considered outdated or have only a very narrow range of applicability, as well as those that have only anecdotal support or endorsement from commercial providers, are not addressed in this document.