

Neil Diboll

Neil Diboll received his degree from the University of Wisconsin at Green Bay in 1978. He has since worked for the U.S. Park Service in Virginia, the U.S. Forest Service in Colorado, and the University of Wisconsin. In 1982, Neil began his involvement with Prairie Nursery, producing native plants and seeds and designing native landscapes. He has since devoted his efforts to championing the use of prairie plants, as well as native trees, shrubs and wetland plants, in contemporary American landscapes.



In addition to helping popularize the use of native plants long before they were “cool,” Neil developed the first scientific methodology for designing prairie seed mixes. By calculating the relative numbers of seeds per square foot for each species in a seed mix, the resultant prairie plant community could be more accurately predicted. Neil also worked to set industry standards for seed purity and germination to assure customers receive quantifiable, viable seed.

Neil’s work includes designs for residential, commercial and public spaces throughout the Midwest and Northeast United States. The essence of Neil’s philosophy is that we, as stewards of the planet, must work to preserve and increase the diversity of native plants and animals, with which we share our world. The protection of our natural heritage and our soil and water resources is essential to maintaining a high quality of life for today, and for the children of future generations to come.

Learn more about Neil Diboll»

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