

Citation Elements in order:

- ❶ **Speakers:** Les Mehrhoff and Randy Westbrooks
- ❷ **Presentation title:** Stinking Willie in New England: a Test Case for Developing Rapid Assessment Tools for New Invasive Plants in the United States
- ❸ **Conference title:** New England Invasive Plant Summit
- ❹ **Conference location:** Framingham, MA
- ❺ **Conference date:** September 19, 2003

Document Example:

New England Invasive Plant Summit ❸

Friday and Saturday, September 19-20, 2003
Sheraton Framingham Hotel
Framingham, Massachusetts ❹

Agenda

Friday, September 19, 2003 ❺

11:10 ❷ **Stinking Willie in New England: A Test Case for Developing Rapid Assessment Tools for New Invasive Plants in the United States**
Les Mehrhoff, IPANE Project Co-director, Univ. of Connecticut and
❶ *Randy Westbrooks*, USGS Invasive Plant Coordinator, U. S. Geological Survey

Early detection of an unknown species or a known invasive species, coupled with a rapid assessment and a rapid response (EDRR), is viewed as one of the most effective ways of dealing with new incursions of potentially invasive plants. On the national level, the U.S. Geological Survey, Biological Resources Discipline (USGS), in cooperation with the Federal Interagency Committee for the Management of Noxious

Bibliographic Reference Citation

- ❶ Mehrhoff, L.; Westbrooks, R. ❷ Stinking Willie in New England: A Test Case for Developing Rapid Assessment Tools for New Invasive Plants in the United States. ❸ Presented at the New England Invasive Plant Summit, ❹ Framingham, MA, ❺ 2003.

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Author-Date Reference

(Mehrhoff and Westbrooks, 2003)

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