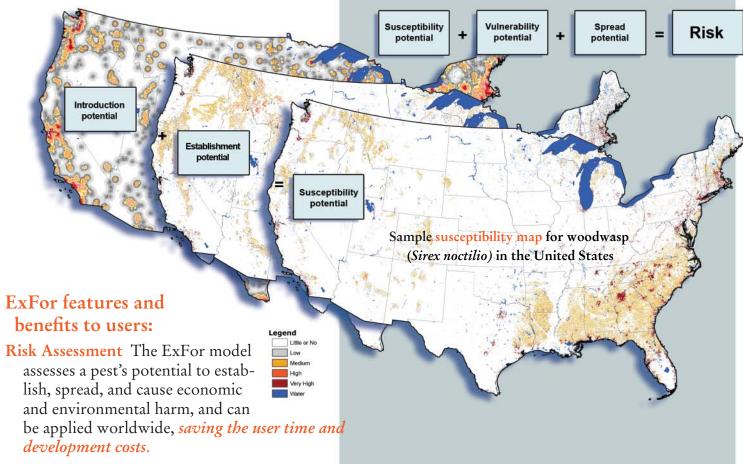
## Forest Ecosystem Health Risk Assessment: Rating the damage potential of exotic forest pests

The Exotic Forest Pest Information System (ExFor) of the North American Forest Commission is an Internet-accessible modeling tool that enables researchers to submit pest records for use by forest protection agencies, workers, and researchers worldwide to identify, assess, rate, and manage local economic and environmental risks posed by forest pests introduced from offshore.



Risk Rating The ExFor model assigns a numerical score establishing a pest's final risk rating in North America, from 1 (Very Low) to 9 (Very High), simplifying the process of assigning pest management priorities.

**Pest Fact Sheet** The ExFor Pest Fact Sheet provides information on pest identification, biology, control methods, detection, etc, on each pest in the database, *providing appliable documentation*.

## **Keywords:**

Forest Ecosystem Health Risk Assessment Exotic Forest Pest Information System Risk Assessment Risk Rating

http://www.spfnic.fs.fed.us/exfor/

**Exotic Forest Pest Information System website** 

http://www.spfnic.fs.fed.us/exfor/

xFor is successful because of the participation pathologists, entomologists, plant nematologists, and other forest health professionals from all over the world. Proposed functionality includes the creation of a global relational database such that data fields taken from ExFor records can be searched, overlaid in a GIS, and then presented in both map and tabular forms. This increased functionality will allow the user to view the global potential distribution of each pest and to assess the susceptibility hazard for areas where a pest may be introduced.

We encourage you to participate in ExFor by submitting fact sheets and ratings on forest pests for which you are an expert. You may submit your information in English, French, or Spanish. All submissions will be acknowledged and presented as authored publications.

ExFor welcomes your submissions.

- 1. Go to the ExFor Homepage
- 2. Create a new User ID and Password
- 3. Follow the menus to enter your data

A core group of experts at ExFor will review your information for grammar, punctuation, and consistency; you will be able to review and comment on any changes the group might recommend, prior to publication.

The information you submit will be compiled as a *Risk* Assessment. Thereafter, you may modify or update your records as new information becomes available.

## Contact

**USDA** Forest Service Forest Health Technology Enterprise Team 2150 Centre Ave., Bldg. A



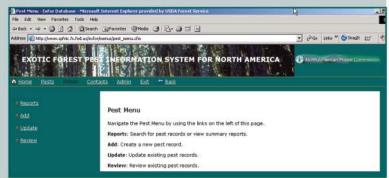


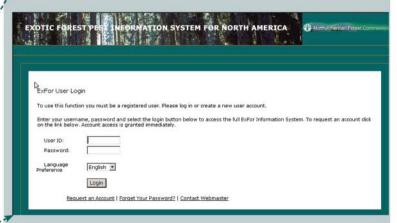


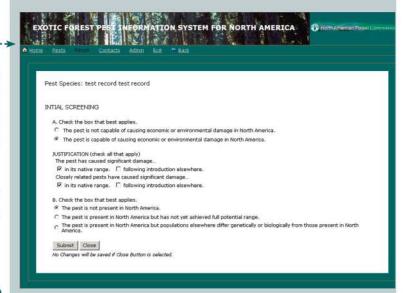


Fort Collins, CO 80526-1891

Marla Downing 970-295-5843 970-295-5815 Fax







xFor is a joint project of the member organizations of the Insect and Disease Study Group of the North American Forest Commission (NAFC), including the Canadian Forest Service and the Canadian Food Inspection Agency; Sanidad Forestal, Mexico (SEMAR-NAT); the United States Department of Agriculture (USADA) Forest Service, and the USDA Animal and Plant Health Inspection Service (APHIS). ExFor is sponsored by the Insect and Disease Study Group of the North American Forest Commission, and by the North American Plant Protection Organization (NAPPO).

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