

Rural character . . .

. . . economic opportunities

Mission Statement:

to create a responsible tourism economy in the Pend Oreille River Community in ways sensitive to the culture, heritage and environment of the region

- ◆ Marketing partner businesses to prospective visitors and residents through print advertisements and a dynamic website
- ◆ Responding to inquiries with partner information
- ◆ Coordinating group business and meeting leads, referring them to our partners
- ◆ Representing the industry on issues affecting the tourism industry

**Pend Oreille River Tourism Alliance
PO Box 1182
Newport, WA 99156**



PORTA

Membership *Application*

PO Box 1182

Newport, WA 99156

(509) 447-5286



Membership Application

Congratulations on your decision to join the Pend Oreille River Tourism Alliance. To best serve you, we need to be able to get in touch with you and have information about you to use in our publications, for use in press releases, media requests and public relations pieces.

Please indicate any information NOT for publication.

Business Name

Primary Contact Name

Title

Physical Address

Physical City, State, Zip

Mailing Address (if different)

Mailing City, State, Zip

Telephone Number (to be published)

Second Telephone Number (800 or other toll free)

Fax

E-Mail

Web Page

If there is a second person at your business who you would like included in our mailings and media leads, please provide the same information as above for each person on a separate sheet, if necessary.

Annual Membership Cost (from Membership Brochure) \$ _____ Membership Type:
\$25 New Member, one-time set-up fee \$ _____
TOTAL First Year Membership \$ _____

Please provide us with two descriptions of your business:

A short—one sentence description:

A longer paragraph description (not to exceed 150 words)

If appropriate, please provide us with hours of operation, directions, and fees (if any). If lodging please list number of rooms and amenities available.

(Attach an additional piece of paper if necessary)