

2011-2012 APPLICATION FOR ARTIST-IN-RESIDENCY



PO Box 65 ~ Otis, OR 97368
www.SitkaCenter.org
541-994-5485

Date _____

Name _____

Address _____

Email _____

Website address (if applicable) _____

Phone: Home _____ Cell _____ Work _____

How did you hear about Sitka? _____

Have you had a residency anywhere in the last two years: yes no

NOTE: There is a \$10 Application Fee

RESIDENCY SELECTION Application Deadline April 22, 2011 (postmark date)

Category: Visual Artist Writer Environmental Scientist Recorder Musician

Level: Emerging Mid-Career Professional

Dates (Please rank your date choices with "1" being the preferred choice):

Fall - October 3, 2011 to January 13, 2012

Spring - January 30, 2012 to May 18, 2012

Alternative Dates (preference given to longer time periods) _____

ESSAY Please attach a 2-page, double-spaced essay answering the questions below.

1. How will this residency benefit you?
2. Why would you like to stay at the Sitka Center?
3. What do you hope to accomplish while you are here?
4. What have you accomplished in the last year?
5. What kind of community outreach project would you be interested in doing while you are here?

CHECKLIST Application must be completed in full and mailed to P.O. Box 65, Otis, OR 97368.

Incomplete applications will not be reviewed.

Resumé

References (three references including name, address, phone, and email; not necessary to send reference letters)

Essay (see above for details)

Materials (Please do not send more than requested)

Visual: CD of 10-20 jpg images along with a list indicating title, size of work, media represented, and year of completion

Writing: 2-10 page written manuscript/thesis, or published work within the last five years (excerpt is accepted)

Recorder/Musicians: copy of a musical performance or composition

Environmental Scientists: summary of most recent project

Include 2 additional copies of Application and Essay

If you want materials returned, include a self-addressed, stamped envelope.

\$10 check made payable to Sitka Center