



**AAG**  
ASSOCIATION of  
AMERICAN GEOGRAPHERS

# FILM SCREENING REQUEST FORM

## **2009 Annual Meeting**

March 22–27, 2009

Riviera Hotel • Las Vegas

Anyone wishing to screen their film in conjunction with the AAG 2009 Annual Meeting should complete this form and submit it to the AAG. The contact person listed below will then be notified by the AAG of the date, time, and location of the event. All film events will be held at The Riviera Hotel. AAG suggests reviewing the conference schedule prior to selecting your event date. Space is available from March 21, through March 27, *during non-session hours only*. Submission deadline is February 28, 2009, however in order to guarantee inclusion in the conference program forms must be received by January 30, 2009. The organizer(s) must pay the appropriate registration fee to participate in the annual meeting and will be invoiced \$200 to cover the audio visual equipment costs.

Main Contact Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City, State, Zip, Country: \_\_\_\_\_

E-mail: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

SPONSOR (select one)

AAG Specialty Group (specify): \_\_\_\_\_

Other Group (specify): \_\_\_\_\_

No Sponsor (organized by individuals)

Date(s) you would like to hold event: \_\_\_\_\_

Start/end time or duration of event: \_\_\_\_\_

Number of attendees expected (or maximum allowed): \_\_\_\_\_

Will this event be open to all AAG attendees?     Yes     No

Would you like your event listed in the conference program?     Yes (see below)     No

Film/Event Title: \_\_\_\_\_

DESCRIPTION: Please provide a description (100 words or fewer) of the film. The only allowable method of submission is via e-mail to lhachero@conferencemanagers.com. Your description will be used for all official publications including the AAG web site and on-site conference program (description may be edited for space and content).

**SUBMISSION DEADLINE: FEBRUARY 28, 2009**

Questions? Call Linda Hachero @ 703-964-1240, x13 or e-mail: lhachero@conferencemanagers.com