

**MEDIA ALERT**

Media Contact: Meredith Gandy  
(415) 553-2116 or mgandy@kqed.org

**BBC CLIMATE CHANGE SPECIAL LIVE BROADCAST  
FROM THE SAN FRANCISCO FILM CENTRE**

Saturday, November 3 at 11:00am

SAN FRANCISCO, October 31, 2007 – KQED Public Radio, in partnership with Public Radio International and KALW, invites you to a special weekend broadcast of *World Have Your Say*. Broadcasting for the first time from the Presidio in San Francisco, the program focuses on the critical issue of climate change.

*World Have Your Say* is a live global interactive call-in program on radio and online, with listeners posting questions, ideas, and feedback on-line prior to, during and following the on-air broadcast. It invites World Service listeners and BBC online users to share their views and questions on key issues with a worldwide audience. The program often will feature leading global figures, experts and correspondents who are invited to take questions and comments from the audience, and with them participate in conversations in the key topics and issues of that day's particular program. The show can be accessed at <http://www.bbc.co.uk/blogs/worldhaveyoursay/>.

**WHAT:** Live broadcast of special edition of *World Have Your Say*

**WHEN:** Saturday, November 3, 2007 at 11:00am (members of the audience asked to arrive by 10:00am)

**WHERE:** San Francisco Film Centre, the Presidio, San Francisco

**RSVP:** By Friday, November 2 at 4pm.  
Please call (415) 553-2116 or e-mail mgandy@kqed.org.

About KQED Public Radio

KQED Public Radio ([www.kqed.org](http://www.kqed.org)) is a service of Northern California Public Broadcasting, Inc. (NCPB). KQED Public Radio, home of *Forum with Michael Krasny* and *The California Report*, is the most-listened-to public radio station in the nation with an award-winning news and public affairs program service. Listen on 88.5 FM or Comcast channel 960 in San Francisco, KQEI 89.3 FM in Sacramento, 88.3 FM in Santa Rosa and 88.1 FM in Martinez. KQED Public Radio 88.5 FM and 89.3 FM also broadcast in analog and HD Radio technology. Stream programs live and download archives and audio podcasts at [www.kqed.org](http://www.kqed.org), featuring unique content on one of the most-visited station sites in public broadcasting.

###