TribecA PERFORMING ARTS CENTER BMCC & DEP New York City Department of Environmental Protection

present Arm-of-the-Sea Theater
in

City that Drinks the Mountain Sky

Trace the path of life's quintessential liquid from mountain top to city tap

SCHOOLTIME EDUCATIONAL THEATRE
PATHWAYS TO UNDERSTANDING
17 YEARS

An epic story of the New York City water supply system as told through the enchanting devices of mask and puppet theater and live music.

Five School Performances
Wednesday, October 22, 2008
10:30 - 11:30 am
and
12:00 - 1:00 pm

Thursday, October 23, 2008
10:30 - 11:30 am
and
12:00 - 1:00 pm

Friday, October 24, 2008
10:15 - 11:15 am

Tickets $5.00 each

There will be a family performance on Saturday, October 25, 2008 from 1:30 to 2:30 pm. For information contact the box office.

Tribeca Performing Arts Center
Borough of Manhattan Community College
199 Chambers Street, Manhattan
(Between Greenwich and West Streets)

For reservations, call the box office at:
(212) 220-1460

The New York City water supply system is one of the engineering wonders of the world. From the Catskill Mountain watershed gravity helps to deliver over one billion gallons of drinking water to the faucets of nine million people who live, work and visit New York City and upstate communities in a journey that spans more than one hundred miles. Through a shimmering tapestry of poetry, puppetry and music, **City that Drinks the Mountain Sky** brings alive the lyrical landscape of the Catskill Mountain communities to portray the on-going efforts to protect this flowing treasure.

This dazzling show, suitable for students in grade 4 through college, will take you into the very heart of a watershed. You will see how forests act like kidneys, filtering water as it moves towards streams and reservoirs. You will meet some of the engineers and laborers who built the reservoirs and aqueducts. And, you will begin to understand how this enormous water project brought profound changes to the Catskill Mountain communities and to New York City.

(55 minutes in length)

This performance has been made possible by the New York City Department of Environmental Protection