

1818 LIBRARY STREET SUITE 500 RESTON, VA 20190 703 • 403 • 3766 (ph) 703 • 940 • 0237 (fax)

FOR IMMEDIATE RELEASE: Con

**September 24, 2013** 

**Contact:** Gary Cuff

Executive Director Gary@GinDance.com

202-256-5565

Gin Dance Company – Featured at 2013 VelocityDC Dance Festival

Washington, DC (September 24, 2013)- Metropolitan DC/Northern Virginia based Gin Dance Company (GDC) will be a featured performer at the 2013 VelocityDC Dance Festival on October 10 and 11 which will take place at Sidney Harman Hall. This annual event will be showcasing more than 20 exceptional artistic ensembles and individuals in the Washington DC dance region. "We are thrilled to be participating this special event. We are very excited to bring GDC's original work 'Dear Mr. Cooper' to the program." says Artistic Director, Shu-Chen Cuff. This work is about someone whom we've wanted to express something to, but never had chance...

The VelocityDC Dance Festival returns for its fifth year, following a sold-out run of performances in past seasons. VelocityDC is a special partnership between Dance Metro DC, the DC Commission on the Arts and Humanities, Shakespeare Theatre Company, and Washington Performing Arts Society. Designed to showcase and promote the exceptional artistic quality of the DC region's dance community, VelocityDC positions Washington as a top arts and dance destination nationwide. For ticket information, go to <a href="http://gindance.org/GinDance/events/">http://gindance.org/GinDance/events/</a>

Gin Dance Company (GDC) is a Metropolitan DC/Northern Virginia based performing arts modern dance company. GDC was founded in 2011 both to provide a professional environment for artists to learn, grow, and express themselves and to bring refreshing and vitalizing works of Artistic Director Shu-Chen Cuff to the community. Each of her works uniquely reflects her rich Asian Dance heritage and Eastern philosophy blended with Western fluidity of movement and culture. <a href="www.gindance.org">www.gindance.org</a>