# Halving Violence by 2030 (SDG16+): Role of Cities, Evidence, and Faith Leaders

SIDE EVENT: 31st Commission on Crime Prevention and Criminal Justice, UNODC, Vienna

Organized by the International Organization for Victim Assistance and Co-Organized by UNODC Crime Prevention and Criminal Justice Section and UN-Habitat Safer Cities Programme



irvinwaller.org iwaller@uottawa.ca

#### This panel will address ways to make transformations now to halve violent crime before 2030

- UNODC has called for action now to **reduce homicides** across the world by 2030 (SDG16.1). Violent crime causes loss of life, widespread trauma, threat to democracy and reduced GDP.
- Several agencies, including WHO, have identified **prevention programs** that have achieved 50% less violent crime.
- ECOSOC resolutions, system-wide guidelines, and the Kyoto Declaration confirm essentials to tailor prevention nationally and locally to get results. Pathfinder cities demonstrate that these essentials have reduced violent crime by 50%.
- But these are not yet well known or used.

### Experts at Kyoto called for investment now in accelerators to get knowledge and essentials used to achieve SDG16.1

1

Raise Awareness to make decision makers and the public aware of what works 2

to plan and implement violence prevention from national governments to cities 3

Use Safety Monitor
Tools to guide decision
makers on science,
implementation, and
measuring results

4

Multiply Success Stories to network science, guidelines, and pathfinder successes 5

Invest in Prevention to provide adequate and sustained funding for prevention that stops violent crime before it happens.

## This panel focuses on how to accelerate action now by building on ways knowledge and essentials are being used to halve violent crime before 2030

#### It brings together leading experts from:

**UNODC** and **UN-Habitat** 

Latin America

Pathfinder Cities: London (UK) and Toronto (Canada)

A coalition of faith leaders exploring their role in halving violent crime through prevention