

Improving Collaboration between Police & Private Security

Public Policing and Private Security Shifting Relations, Future Prospects and Ethical Implications 31st October









PaS: National Collaboration Strategy



- Structural Change: Areas of Development
 - CLARITY
 - TRUST
 - INNOVATION

- Delivering Results : Areas of Project Activity
 - INFORMATION, INTELLIGENCE & COMMUNICATIONS
 - STANDARDS, TRAINING & ACCREDITATIONS
 - EFFECTIVE COLLABORATION









PaS: Collaboration Framework



- Spence Model of Collaboration
 - Look for common ground
 - Learn about others
 - Critique results, not people
 - Give and get respect
 - Proceed slowly
 - Be Explicit and clear
 - Communicate with Clarity;
 Completeness; Conciseness;
 Concreteness; Correctness

- Project Proposal & Review Process
- Collaboration Requirement Matrix

RISK	Terrorist Threat	Criminal	Low Level
TIMELINESS	Immediate	Operation/ Project	Ongoing
PARTICIPATION	Active	Intel Sharing	Awareness









PaS: Key Success Factors



- Agreement to the need for Collaboration Strategy
- Adoption of a common Strategy across stakeholders
- Effective investment of effort
 - Transparency of initiatives to allow coordination
 - Understand real requirements
 - Prefer to build on what we have if it can deliver
- Demonstrate to
 - the Police & Public how the PSI can be used effectively
 - the PSI what benefits they will gain









PaS: Supported Projects



- Enabling and demonstrating how collaboration can work for mutual success
 - MPS PaS Awards (MPS)
 - CSAS review (NBCC/PSI/HO)
 - Support for Buying Security (SIA/BSIA)
 - Violence Reduction Board (SIA/BRC/HO)
 - Coordination of data standards for reporting (NBCS/NPCC)
 - Designated PoC in Police and Private Sector (BSIA/NPCC/HO)
 - Community Guarding Project (Sussex Police/Sainsburys/Mitie)









PaS: Getting to the Future



- Shifting Relations
- Future Prospects (and priorities)
- Ethical Considerations

Support Needed

- Challenging the Strategy & Collaboration Model
- Identifying relevant Innovations (Service vs Product)
- Proper analysis of benefits & design of replication methods
- Patience







