



The LEGATUM INSTITUTE is pleased to invite you to a conference

Stepping up the Fight: Tackling Demand for Human Trafficking

Wednesday, 15th September 2010 (09.00-19.30)
One Whitehall Place, London

Featured Keynote:

Aaron Cohen

Author of

Slave Hunter: One Man's Global Quest to Free Victims of Human Trafficking

(09.30 – 10.30)

Panel topics:

Setting High Standards: Codes of Conduct and Business Practices (10.45 -12.00)

Cleaning Up Sports: Trafficking and Large Sporting Events (12.15 – 13.30)

Protecting the Innocent: Child Vulnerability and Exploitation (14.30 – 15.45)

Cutting Off Profits: Anti-Corruption and Financial Monitoring (16.00 -17.15)

The Legatum Institute has been supporting the fight against human trafficking globally by highlighting neglected issue areas, particularly those related to demand. Some developed countries, including Great Britain, are making progress in their efforts to combat human trafficking, but much more must be done in the midst of the current austerity climate. Our goal is to engage diverse groups to improve collaboration on policy and practice across sectors that will curb demand and bring an end to modern-day slavery.

Featured speakers/moderators include:

Michele Clark

George Washington University

Dawn Conway

LexisNexis

Christopher Davis

The Body Shop International

Jason Haines

*Financial Crime & Data Security -
Ineum Consulting, Stop the Traffik 'Financial
Sector Project'*

Julia Immonen

Sky Sports

Michael Korzinski

The Helen Bamber Foundation

Bradley Myles

Polaris Project, USA

Amanda Platell

The Daily Mail

Shihoko Fujiwara

Polaris Project, Japan

Sara Dixon

*Firm Beliefs, Stop the Traffik 'Financial Sector
Project'*

Carrie Pemberton

*Centre for Applied Research on Human
Trafficking*

Nathaniel Heller

Global Integrity

Karin Riis-Jørgensen

*MEP Denmark 2004-2009 Friend of Stop the
Traffik*

For further information or to RSVP for this event please contact **Iona Debarge** at: Iona.Debarge@legatum.com or on: +44 20 7148 5400

Full agenda to follow

