U.S. Embassy Stockholm Who's Who

Michael M. Wood Ambassador

Robert J. Silverman Deputy Chief of Mission

Olivia Hilton Economic Counselor

Embassy Steering Committee Chair Contact for Policy Goals and Science & Technology Goals <u>hiltonop@state.gov</u>

> Keith Curtis Commercial Counselor

Contact for Financing & Investment Goals <u>keith.curtis@mail.doc.gov</u>

> **Robert Hilton** Public Affairs Counselor

Contact for Public Awareness Goals <u>hiltonrb@state.gov</u>

Mary Teirlynck Management Counselor

Contact for Greening the Embassy Goals <u>teirlynckmj@state.gov</u>

Additional Questions? Visit our website at: <u>www.usemb.se</u>



U.S. Embassy Stockholm

Dag Hammarskjölds Väg 31 115 89 Stockholm, Sweden

Tel: +46 8 783 53 00

The One Big Thing





Embassy of the United States of America Stockholm, Sweden

Our Mission

Collaboration with Sweden to Achieve a Breakthrough in Alternative Energy

Our Goals

- 1. Technology, Research and Development (R&D): Pave the way for a joint technology breakthrough in alternative energy through public/private sector R&D collaboration.
- **2. Financing and Investment:** Enable more financing of collaboration. Be a coordinator/ matchmaker and a source of information on public and private sector financing.
- **3. Public Awareness:** Encourage the flow of people, ideas and information between the United States and Sweden in order to advance the One Big Thing.
- **4. Policy:** Establish a dialogue on best practices in the regulatory/legislative/policy arenas to promote research and the use of alternative energy. Work to enhance contact and cooperation between the Parliament and the Congress. Engage in the international climate policy dialogue.
- **5. Greening the Embassy:** Work to improve the energy efficiency of the chancery and Embassy residences. Aim to create a model embassy and to explore increased use of technologies for heating, electricity, maintenance, etc.



Goals In-Depth

1. Science and Technology

- Facilitate the work of the U.S.-Swedish Working Group in identifying five significant R&D alternative energy projects
- Initiate and facilitate U.S.-Swedish scientific exchange, focusing on introducing cutting-edge researchers to each other
- Serve as matchmaker for Swedish energy-related research projects that may qualify under the Department of Defense's Advance Research Projects Agency program (DARPA), as well as DoD research labs
- Involve U.S. and Sweden in cooperative activities of the International Energy Agency (IEA), including IEA's goal of including China and India
- Explore establishing a U.S.-Sweden Clean Energy Center of Excellence

2. Financing and Investment

- Continue to match researchers/entrepreneurs in Sweden with sources of funding, including venture capital, angel investors and government programs
- Encourage a 2008 U.S. alternative energy trade mission to Sweden and other Nordic capitals
- ◆ Assist SVCA (Swedish Private Equity and Venture Capital Association) with a 2008 mission to the U.S.
- Help organize Cleantech Venture fora, inviting U.S. VC firms to Sweden
- Promote U.S.-Swedish networking and business joint ventures at Power-Gen Renewables 2007 and WIREC 2008
- Support OBT/Ambassador programs at Detroit Auto Show, SACC Entrepreneurial Days in San Diego and Stockholm, and ECO-Tech, Gothenburg. Planned Winter, Spring and Fall 2008

3. Public Awareness

- Facilitate at least five Swedish visits to the U.S. on energy-related issues
- Bring at least four U.S. speakers/experts to Sweden
- Increase Embassy engagement with the Swedish public
- Disseminate One Big Thing information within the Embassy and the Department of State

Goals In-Depth, continued

Public Awareness continued....

- Participate in/organize events to explain climate change policy issues
- Explain the significance of the environment as an issue in the U.S. elections
- Organize a group visit for approximately five American experts to observe Swedish best practices

4. Policy

- Work with Sweden to support policy goals in the area of climate change policy, with a particular focus on Swedish preparations for its EU Presidency during the second half of 2009
- Expand Embassy outreach bring senior U.S. energy policy officials to Sweden; encourage reciprocal Swedish visits to the U.S.
- Increase collaboration between the Parliament and U.S. Congress on legislative actions that encourage use of alternative energy
- Identify Congressional and U.S. state-led opportunities that advance alternative energy cooperation with Sweden
- Implement a program of Embassy outreach in Sweden to local jurisdictions involved in cutting-edge policies
- Develop a concept paper for a 'Green League of Ambassadors', modeled on Swedish energy company Vattenfall's 3-Cs (Combat Climate Change) initiative

5. Greening the Embassy

- Begin a program to replace all light bulbs in both offices and residences with energy efficient alternatives
- Sign a contract for an energy audit of the chancery with recommendations for reducing energy usage and carbon footprint
- Replace stand alone printers with duplex network printers
- Convert chancery to District heating as soon as funds are available
- Rely on 'Green Certificate' electricity for the chancery and residences, beginning in January 2008