



# Coordinated Border Management and the C.I.Q.

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### The C.I.Q.

- C Customs is the agency in a country responsible for collecting tariffs and for controlling and facilitating the flow of goods, including animals, transports, personal effects, and hazardous items, into and out of a country
- I Immigration is the agency responsible for controlling the movement of people into and out of a country by normally check for appropriate documentation, verify that a person is entitled to enter the country, apprehend people wanted by domestic or international arrest warrants, and impede the entry of people deemed dangerous to the country
- Q Quarantine is an authority or agency responsible for controlling and isolation the movement of persons, goods, medicines, animals, and plants that may threaten the safety and security of the country by separation and restriction at the border







#### **Border check and control**

- Commercial Policy
- •Enforcement of import and export restrictions and prohibitions
- Revenue collection
- Statistical recording
- Food safety
- Agriculture
- •Enforcement of quarantine restrictions and prohibitions
- Customs Procedures
- •Immigration Requirement
- •National Legislation in area i.e. security and safety

# What does people expect at the border?

- •Free movement, No requirement
- One Stop Service
- Fast procedure
- Low cost
- Less paper
- Security and Safety
- •Others i.e. No Border Delay, No Bottleneck



#### **Agency at the Border**

- Customs
- Immigration
- Medico-Sanitary and phytosanitary inspection
- Police
- Veterinary
- Port/airport authority
- Security service
- Carriers



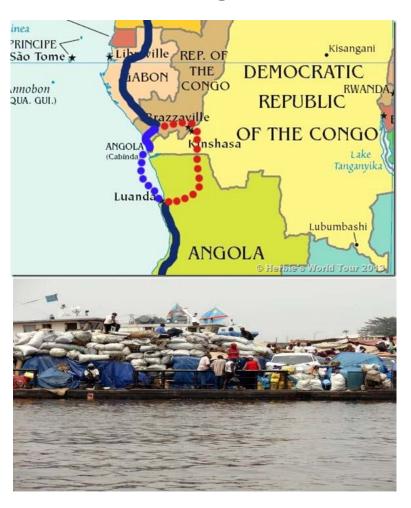
#### **Border Activities**

- Revenue collection
- Immigration
- Facilitation
- Drug interdiction
- Trade regulation
- Intellectual property rights (IPR)
- Security
- Wildlife protection
- Food safety and consumer protection

# C.I.Q. with many border control agencies

- •In the Democratic Republic of Congo, passengers and traders crossing by boat between Brazzaville Kinshasa within 3 km. have to go through 17 border agencies. (Gözde 2011)
- •The cost of cross border each time is about 40 USD (World Bank estimates are of USD 15 per ton for barge transport and USD 26 for border delay costs)
- •Key government agencies (customs, immigration, police, armed forces, intelligences, many more from transport, agriculture, drugs, wild life and interior agencies), who operate independently and without networking or exchanging information

# \*Brazzaville and Kinshasa Border Crossing



### C.I.Q. in single roof

- •In the US and Australia, the Border Security Agency - CBP and CBPS was given the leading role in border protection. Functions involving customs, immigration and quarantine such as primary line checks at international airports and seaports, and the land border checkpoint (Mariya 2011)
- •The institutional integration of border functions under a single roof, thus creating a Border Security Agency (BSA) with a particular focus on front line responder in security and border protection
- In case of require more expertise, the competent authorities will later take the leader role

#### **CBP/ CBPS**





### Thailand's role at the border

#### Thailand C.I.Q.

- Key government agencies: 2 Types
- 1) Security and safety agencies Customs, Immigration, Quarantines, Patrol Police and Army
- 2) Economic support Ministry of commerce, Department of foreign trade
- Most of the border agencies operate independently with the progress of networking and exchanging information both formal and informal form of cooperation
- At Major Customs Checkpoint, they will offer the One Stop Service by Integrated Service Online and Integrated Office in the Customs House (CBM View Point: Inter-Agency Cooperation with flexibility and adaptability)

### **Authority Agencies at the** border









Customs(51)

**Immigration** 

**Fisheries** 

Livestock







Health Quarantine

Plant Quarantine Food and Drug Administration



### The idea behind the border checkpoint

- •The border checkpoint is the gatekeeper
- Channel of border trade and international trade
- Channel of border crossing of travelers
- •Grey zone for transnational crime human and drug trafficking, contraband smuggling
- •Border checkpoint should be carried out in efficiency and effectiveness manner





# **Forces of Change**

Internal Forces

External Forces

- Expanding scope of cooperation
- Strengthening the existing organisations/institutions
- Narrowing the development gap
- Looking for the new way of Sustainable Development
- •Think Globally, Act Locally (TGAL)

- Globalization (Global Village)
- •Rapid changing of global economic, environment, new technologies
- •Impact of regional integration (economic competition)
- Energy crisis and climate change
- Threaten of Terrorists and Transnational Crimes

# Why CBM?



# Changing Border Context:

- Volume of Goods
- Resource Limitation
- New Challenges



#### Reality:

- Duplication of Inspection
- Silo Mentality/ Cultural
- Poor Coordination and organization of border control process



#### Result:

- Slow clearance times
- Delays
- Increase noncompliance
- Higher Cost

Solution = Coordinated Border Management

# Why CBM?





If you want to go fast, go alone.
If you want to go far, go together



EU: Integrated Border Management



World Bank: Collaborative Border Management



OSCE: Comprehensive Border Management

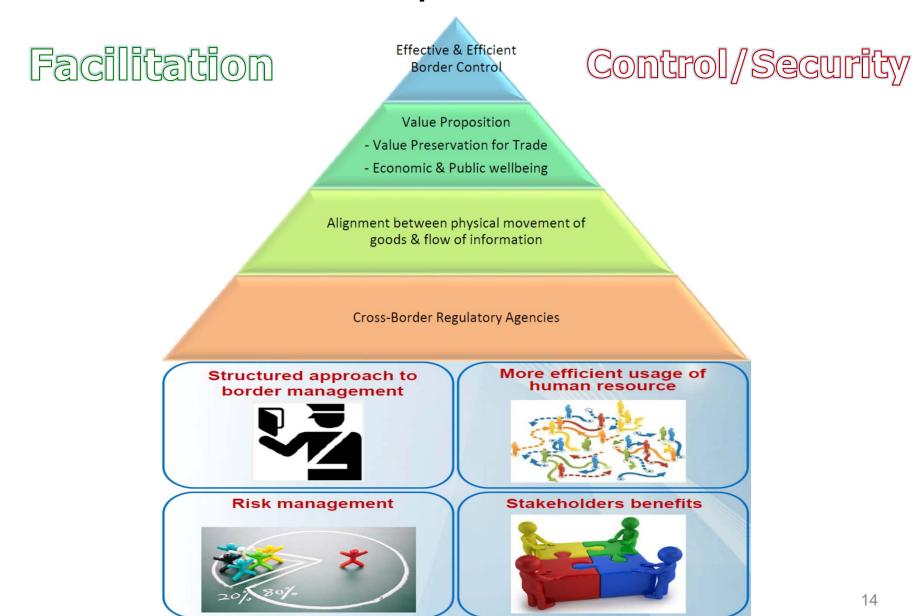


WCO: Coordinated Border Management

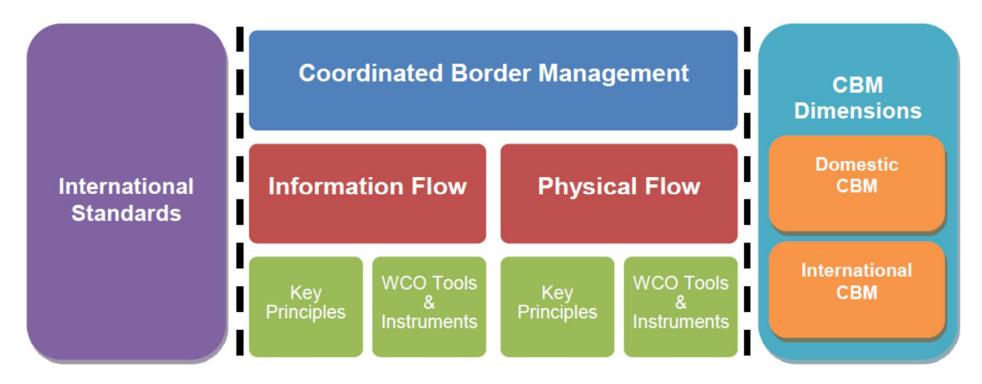


WTO: Border Agency Coordination

- The optimal flow of goods and information between Customs, Cross Border Regulatory Agencies (CBRAs) and Trade to enable effective and efficient border management. CBM:
  - coordinated approach by border control agencies,
  - greater efficiencies over managing trade and travel flows,
  - maintaining a balance with compliance requirements,
  - response to scarcity of time, manpower, information and infrastructures
  - making the best use out of existing resources so that current imperatives can be met
- The holistic approach involving all cross-border regulatory agencies so that their regulatory functions are discharged in a coordinated manner
- The need for border agencies to coordinate their actions in order to improve effectiveness and efficiency of border procedures

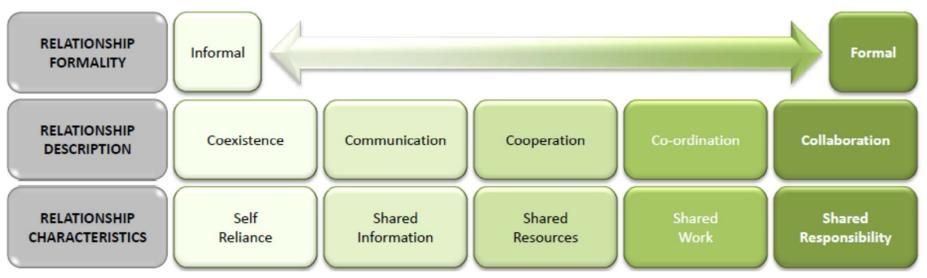


# Concept of CBM and application



- The 2 key CBM areas the physical movement of goods, and the flow of information in order to maximize the value proposition of border regulatory functions. This alignment brings about the desired outcome of an effective and efficient border control system
- The better flow and integrated access to quality information, the better decision making for all CBRAs in timely fashion
- The better risk management, the better physical flow of goods in streamlined and facilitated

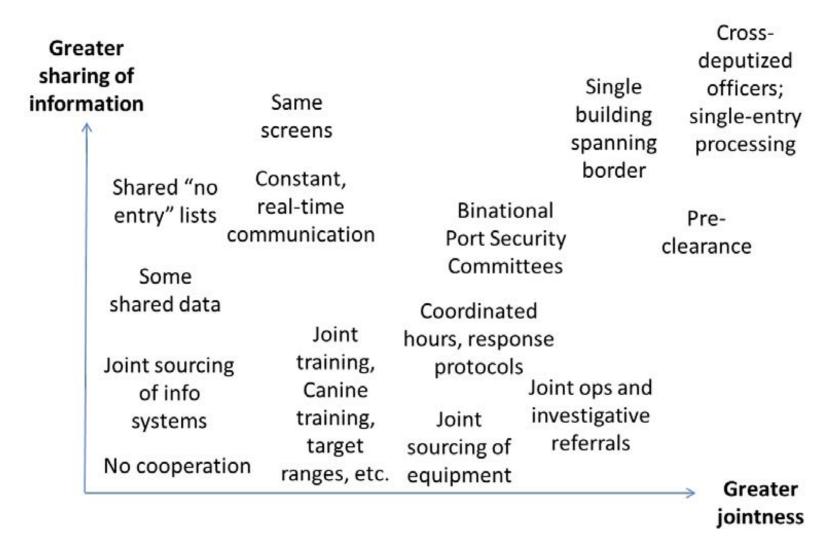
# Concept of CBM and Application



Source: Institute of Policy Studies 2008, p. 14.

- Working relationships between counterparts grow from a level of relatively isolated "self-reliance", to a level of "shared responsibility", where agencies undertake shared ownership to achieve effective and efficient border regulatory outcomes
- Totally uncoordinated border situations are rare it is common for **multiple agencies to be involved in border operations**
- Key issue is not the number of agencies at the border, but how well they work together
- **Degree of formality is VERY important** need to move beyond informal / personal network arrangements to be more formal and sustainable

# Concept of CBM and Application



Source: Kate Searle, MIT 2014.

#### Drivers

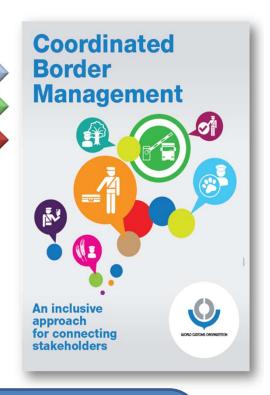
- •Increased trade volumes
- •Increased security threats
- Society demand
- Fiscal constraint
- •Etc.

#### Success Factors

- Political will
- Legal basis
- Private sector buy-in
- Organizational will

#### Benefits

- •Enhanced risk management
- •Resource efficiencies
- •Internal and external policy cohesion
- Increased accountability / transparency



#### **External motivations**

- •Implementing bilateral or multilateral agreements including:
- Mutual Assistance Agreements
- Mutual Recognition of AEO
- Free Trade Agreements

#### **Internal motivations**

- •Enhancing national competitiveness
- •Construction of **new infrastructures** like border posts, sea ports or airports
- •Addressing security threats and regulatory challenges
- Improving service quality

### **Examples of WCO tools**



Revised Kyoto Convention



SAFE Framework of Standards



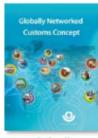
Time Release Study Guide



Single Window Compendium



Data Model



Globally Networked Customs



Risk Management Compendium



Post Clearance Audit Guidelines



CLiKC



Project Map Database



Capacity Building Development Compendium



Coordinated Border Management Compendium



Customs Business Partnership



Transit Handbook

0

#### **Customs Functions**

- •Revenue collection of import duties and taxes
- Protection of National Economic Interests
- Protection of Society, Public health and Environment
- •Economic Development and trade facilitation
- •Trade Security and Supply chain management

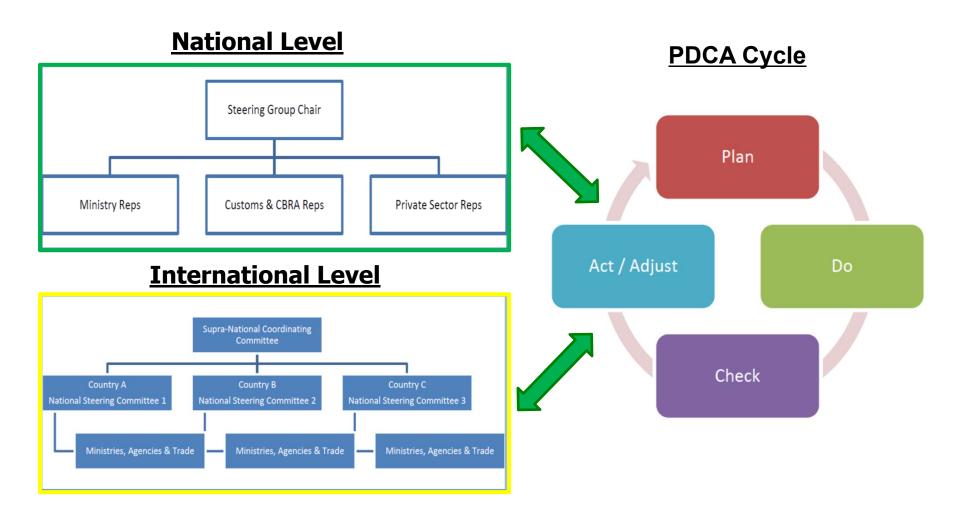
#### **CBRAs Functions**

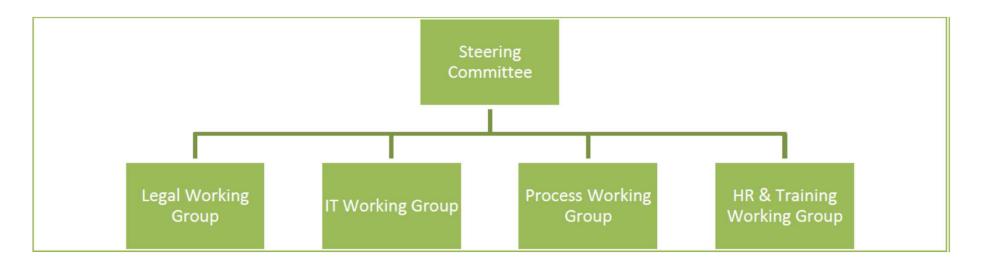
- •Regulates imports & exports of goods under their jurisdiction and mandatory Live animals, plants and agricultural products, food, pharmaceutical products etc.
- •CBRAs vested with specific responsibilities to uphold regulations on imports/exports of certain goods - Consumer safety, telecommunication standards, pharmaceutical products, dual use goods
- •All CBRAs will need to engage with Customs from time to time

**Customs** 

**CBRAs** 

<u>Customs</u> should be nominated as the leader of CBM





#### **Legal Basis**

To identify the various legal enablers that provide for enhanced CBM, or legal gaps that prevents effective CBM.

#### **Processes**

To map existing border processes so that bottlenecks and inefficiencies can be identified and resolved.

#### **Information Technology**

To identify areas where data harmonization can lead to greater simplifications for government, trade and physical flow of goods.

#### **Human resources & training**

To identify current state of competencies among participating agencies to identify capacity gaps and new skills needed. 2

#### **CBM Diagnostic Missions**

- •National Policy dialogue Top management of all respective authorities are met on individual dialogs
- •Diagnostic Mission Border crossing points were visited (small, med Diagnostic
- •**Report** suggestions of changes that need to be carried out in the field of Coordinated Border Management.
- •**High level meeting** presentation of Report

WCO Tools: Fact-finding, Analyzing and identify the gap— environmental scans, a Time-Release Study and process mapping exercise, the WCO Single Window Functional Assessment Template

#### **PDCA Cycle**

#### Evaluating the option

- -Not everything can be done at the same time
- -First set of recommendations merely sets the stage for future improvements to take place
- -"Quick wins"

#### Implementing the changes

-The approved action plans should now be communicated to the parties concerned

#### Checking phase

-How changes effective, successfully implemented and achieved the targets

#### Streamlined checks and clearance:

- •clear procedures
- •multiply agencies control done at the same time
- •could also be conducted at designated inland locations

#### **Congestions Management:**

- •physical infrastructures should be organized
- •efforts must be undertaken to identify potential sources of bottlenecks

# **CBM Key Principles**

#### **Manpower Availability:**

- •to conduct the necessary controls
- •cross-training to undertake checks on behalf of other agencies
- •co-ordinate working hours
- shift-change timings

#### **Infrastructural Availability:**

- •agencies should be equipped with the necessary equipment
- •sharing the equipment
- •office space, parking lots, inspection bays and inspection equipment could be better utilized

### The CBM in Thailand



#### Time Release Study (TRS)

- •TRS is a tool to measure trade facilitation performance with a view to improving it
- •TRS can help to identify bottlenecks in border related procedures and for improving their efficiency and effectiveness
- First TRS in December 2003 in Thailand focus on major airports, seaport, and main border checkpoint
- •Present TRS during January 11-17, 2016 focus on major seaport in Thailand
- •Result: the customs clearance time is 3 days 4 hours 34 minutes 25 seconds, which is lower than the 2015 TRS about 1 day 10 hours 51 minutes 21 seconds



#### National Single Window (NSW)

- •Single window as a means to promote the CBM an integrated IT system to facilitate exchange of information and operation of integrated procedures for supporting border agency cooperation and coordination
- •Thai Customs Department is the leader of the NSW project in 2005 with its initial operation in 2008 and officially implemented in October 2011
- •NSW-National gateways for electronic documents exchanged among 36 government agencies and business communities in relation to import, export and logistics
- •A single window entry point for member users to directly access various services such as single sign on, data preparation, import and export licenses, electronic payment, track and trace



#### Common Control Area (CCA)

- •GMS CBTA Annex 4: Facilitation of Frontier Crossing Formalities Article 4: Single Window Inspection and Article 5: Single-Stop Customs Inspection, which link to the forming of CCA in 1999 and all member completed signed in 2003
- •Thailand has 4 border crossing point 1. Mukdahan (Thailand) Savannakhet (Lao PDR) 2.Aranyaprathet (Thailand) Poipet (Cambodia) 3. Masai (Thailand) Tachilek (Myanmar) 4. Mae Sot (Thailand) Myawaddy (Myanmar)
- •Thailand Lao PDR/ Thailand Cambodia signed an MoU on the IICBTA on July 4, 2005
- •The CCA Pilot Project launch at Mukdahan Customs House and now in the progress of cooperation between two countries
- •National Laws to support the CCA: CROSS-BORDER TRANSPORT FACILITATION ACT B.E. 2556 and CUSTOMS ACT (NO.22) B.E. 2557

### The CBM in Thailand

### **Current Status of the Common Control Area at Mukdahan Border Checkpoint**

- •On January 26, 2016, the cabinet has consented to the proposal made by Ministry of Transport to designate the Common Control Area covering 63 rai (about 25 acres) at Mukdahan Boundary Post (second Thai-Laos Friendship Bridge)
- •All parties agree to start SWI/SSI at CCA
- •First step vehicle of transportation with people. Next will be private car, bus, passenger/tourist
- •Make addendum (revised MoU IICBTA) and technical arrangement (Customs, Immigration, Quarantine – Health Animal and Plant)
- •Use normal formality for each country until all agree to have common formality







### SSI/SWI Procedure at CCA

Export Country

Border

Goods will be inspected jointly Import at the country of import Country







Inspection



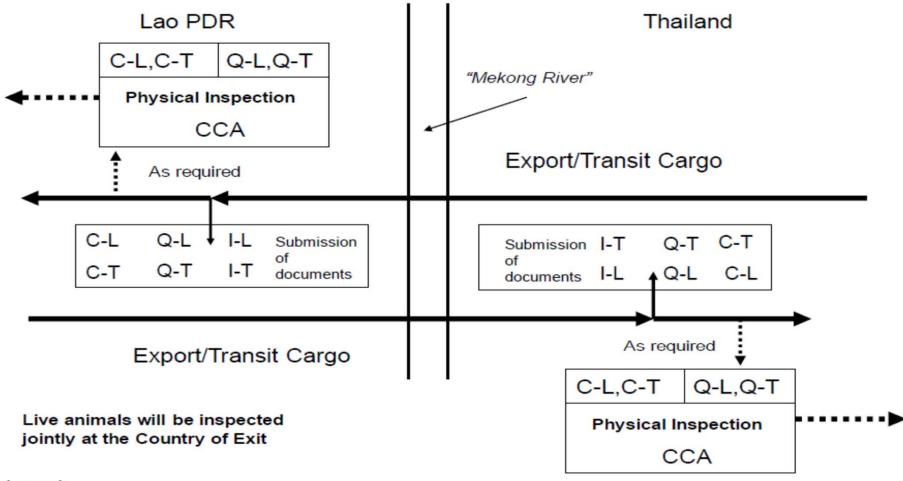


No Inspection



### The CBM in Thailand

Full Implementation of Single Window Inspection(SWI) and Single Stop Inspection(SSI): Joint Customs and Quarantine Inspection in Common Control Area (CCA) and Clearance/Processing of Customs, Quarantine, and Immigration Documents at Country of Entry



#### Legend:

C-Customs; Q-Quarantine; I-Immigration; L-Lao PDR; T-Thailand



Wagah border retreat ceremony, India-Pakistan

### **Fast Way**

FAST WAY
POJAZDY PUSTE
ПУСТОЙ АВТОМОБИЛЪ
EMPTY LORRY
ENTLANDENER WAGEN

Dedicated line for empty trucks coming back from the outside of EU

All formalities are done once at weight station

Risk analysis

- Faster border crossing
- Eliminating the duplication of control activities by border authorities
- Better management of human resources



#### **Green corridor**

Dorohusk, Grzechotki, Hrebenne, Korczowa

Connection between two green lines on both sides of the border

Special lines - nothing to declare

Touristic/business reasons

- no forbidden goods
- within limits

Increase number of people crossing the border

Keep appropriate level of control (bigger fine)

Customs formalities 2-3 minutes

Approximately 30 minutes







#### **Green corridor**





- Free choice for travellers of appropriate form of customs declaration;
- Facilitation of border crossing to travellers who do not have goods subject to customs duties or other restrictions;
- Reduction of waiting times at the border by reducing to a minimum the formalities and customs control;
- · Increasing the traffic and improving capacity of border crossing;
- Management of increasing movement of travellers due to the introduction of the local border traffic (LBT);
- · Stimulation of tourist and economic contacts.

# Finland - Norway - Sweden

Border cooperation between Norway, Sweden and Finland the national border authorities of each country are allowed to provide services and exercise legal powers not only on behalf of their home state, but that of their neighbouring states as well.

#### Swedish-Norwegian Border

- Already in 1959, Norway and Sweden signed a customs co- operation agreement aimed at facilitating border crossing, simplifying customs controls and clearance procedures.
- Both countries have been members of the Schengen Area
- Only Sweden is EU Member
- Export from Sweden and Import to Norway are done by Norwegian Customs
- Import to Sweden and export from Norway are done by Swedish Customs

#### CBM pilot with HK Customs:

Project: Shenzhen Project – "Shenzhen-

HK Customs operation" Time: Since Apr. 16,2005

Key components:

\*Unified land port cargo manifest

\*Trans-Customs express clearance

cooperation

\*CoCo--location cooperation in

Shenzhen bay port:

1.Expansion of mutual recognition of inspection results;

2. Transmission of NII scanning images;

3. Sharing of CCTV images

4. Cooperation of clearance

coordination



#### CBM pilot with Kazakhstan Customs:

Project: China Project- "China-

Kazakhstan Joint Customs Control" Time: Dec. 13,2007(Dulata-Dulaty)

Nov. 17, 2008(Jimunai-Maihabuqi)

Key components:

\*Harmonization of documentation

\*Mutual recognition of inspection results

\*Joint Border control operation

CBM pilot with Mongolian Customs:

Project: China Project – "China-

Mongolian Joint Customs Control"

Time: Planning and preparing

Key components:

\*Adopting the model of China-

\*Kazakhstan Joint Customs Control

\*Working group meeting in selected

crossing point

\*Exchange of rules and templates

CBM pilot with Vietnam Customs:

Project: Cross-border transport agreement between China and Vietnam

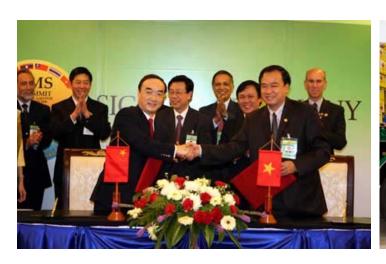
Time: Signed on March 20, 2007

Key components:

\*Working hours coordinated

\*Round-clock operation on request by both sides

\*Single Window inspection





### To achieve in the CBM

#### **Lessons Learned**

- Political commitment is vital
- •Nominate a lead agency at the border
- •Start with joint customs controls
- •Develop a model MOU for coordinated border management
- •Standardize and replicate existing good practices
- •Involve the private sector to support coordinated border management
- •Initiate coordinated border management at inland locations

#### **Keep in mind**

- •No standardized approach, no onesized-fits all
- •Trust is the most importance part of the successful story
- •Step by step: Within Domestic -Along the Border – Go Global
- •Countries must apply a solution that fits its domestic context

•Tools & Instruments support various areas of CBM \_\_\_\_

# Question & Answer











