

Working Party on the Strategic Framework and the Programme Budget (Technical Cooperation)

DTL Clusters 12, 13, 14, 15

A year of Technical Cooperation

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Outline of Presentation (Clusters)



Transport and Trade Facilitation

Cluster 12



Science, Technology and Innovation, Clusters 13 & including ICT

15



Cross Divisional Training and Capacity Building

Cluster 14

Technical cooperation in numbers



200+ Workshops and Training courses

75 Operational TA projects

Clusters 12,13,14 & 15



Transport and Trade Facilitation

Cluster 12

Trade Logistics Branch

Trade Logistics- Cluster 12

- Main objectives: improve efficiency of trade logistics through:
 - 1. Coherent transit systems and trade facilitation
 - 2. Automation of Customs
 - 3. Strengthening management of transport operations
 - 4. Active participation of developing countries in transport and trade facilitation negotiations
 - Development and implementation of appropriate institutional and legal framework

Four areas of technical assistance

1. Assistance and advisory services on trade facilitation



Project on Implementation Plans for the WTO trade facilitation agreement

- Assessment of implementation challenges and resource requirements
- Development of project proposals
- Strengthened national TF committees
- Several sources of finance: EU, Norway, Sweden, United Nations Development Account

These projects were particularly timely in 2013, as they helped participating countries

- a) to engage better informed and more actively in the WTO negotiating process leading to the Bali WTO Trade Facilitation Agreement (TFA) in December 2013, and
- b) to be better prepared for the implementation of the TFA

Four areas of technical assistance (cont'd)

2. National projects in the area of transport and trade facilitation

- Technical cooperation with the Ethiopian Government to support the Ethiopian Shipping and Logistics Services Enterprise (ESLSE)
- Trade and Transport Facilitation Project in Pakistan

3. Regional project with UN regional commissions

- Providing stakeholders in landlocked and transit developing countries with sustainable capacity to improve cross-border and transit transport operations
- 4. Advisory services on transport-related policy issues and legal matters, including in relation to:
 - Maritime transport and international seaborne trade
 - Climate change impacts on seaports, adaptation needs and climate resilience
 - Sustainable shipping and ship-source oil pollution
 - Externalities of transport and trade

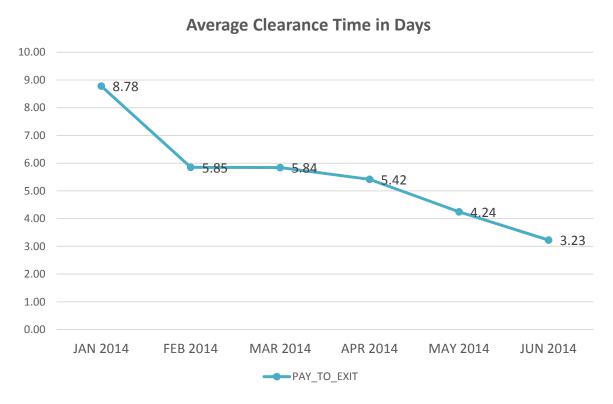
Technical assistance- ASYCUDA

UNCTAD's largest technical assistance project

- 94 Countries and Territories use ASYCUDA
- 40 LDCs , 20 LLDCS, 19 SIDS
- 60% of technical missions continue to be undertaken by experts from ASYCUDA users countries...a sign of regional capacity building
- 230 training sessions have been carried out worldwide
- 4 MOUs signed: COMESA, ECOWAS, IATA, WCO

Technical assistance- ASYCUDA

Showing impact: decreasing clearance time



Source: Uganda Revenue Authority - July 2014

Looking forward

- Continue integrating national policies into multilateral an regional negotiations in the area of trade facilitation
- Design and implement sustainable and resilient transport systems
- Pursue the development of new technological solutions for Customs Administrations
- Funding:
 - We thank our donors: Norway, Spain, Sweden, European Union, World Bank.
 - Development Account (UN) for transport infrastructure resilience to the impact of climate change
- Needs:
 - To continue the implementation of trade facilitation reforms at national and regional level (next 4 years)
 - For further ASYCUDA system development, dissemination and deployment

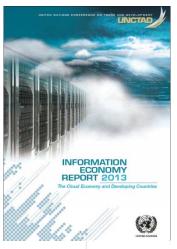


Science, Technology and Innovation including ICT

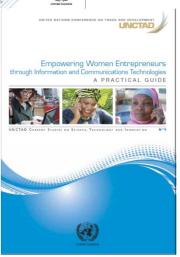
Cluster 13 & 15

Science, Technology and Innovation Branch

1. ICT for Development

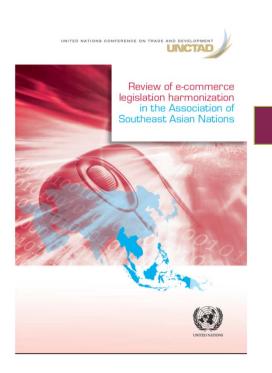






- Seminar in Addis Ababa on Cloud Computing in collaboration with ECA and Republic of Korea
- Joint project with ILO on ICTs and women entrepreneurship
- "...the integration of ICTs into the ILO's WED framework conditions brings in a strategic dimension for women entrepreneurs, connecting them to information, financial services, markets, training, saving time, etc." Joni Simpson, ILO

2. E-commerce and Law Reform



- Continued support to the East African Community
- Regional workshop on cyberlaw harmonization will be held in September 2014 in Ecuador
- Regional comparative review on e-commerce legislation harmonization with the Association of South-East Asian Nations (ASEAN) published in September 2013
- Capacity building for ECOWAS, distance learning and face-to-face tranining
- Impact
 - Increased awareness of law and policy matters
 - New laws adopted in East Africa
 - New requests for assistance, including from Ethiopia

3. ICT Measurement



- UNCTAD Manual on producing Information Economy Statistics translated into Portuguese and Russian
- Regional training courses for Lusophone countries in Africa and for Latin America
- Partnership on measuring ICT for development: new publication on gender and ICT statistics
- Methodological work on measuring trade in ICT services and ICT-enabled services
- Impact: skills enhancement, and development of better and more relevant ICT indicators

3. Science, Technology and Innovation

 Support the development of STI policies through expert assessment and stakeholder dialogue



Leading to policy change in participating countries

- Developing account funding (ongoing Asian project), but need for diversification of support. Pending requests from African countries.
- New training and networking project launched to address policy-making weaknesses identified through STIP Reviews
- Progress in implementation of the European Union (EU) funded joint UNCTAD-WHO project on Improving access to medical products in developing countries.

Looking forward

- Deepen cooperation with other parts of the UN system, academia and private sector
- STIP Reviews
 - Supporting follow up to earlier projects
 - Developing additional funding for national and regional projects
 - Progress with capacity-building and networking project
- Responding to requests for assistance on ICT and law reform and measuring ICT.
- Single Year Expert Meeting on Cyberlaws and Regulation for Enhancing E-commerce, March 2015
- We thank our donors: Finland, Germany, Rep. of Korea, Sweden and the EU



Cross-Divisional Training and Capacity Building

Cluster 14

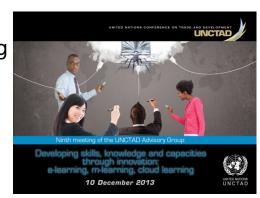
Knowledge Development Branch

Cluster 14- TrainForTrade

Over 1000 people benefited from TrainForTrade capacity building activities



- These activities were carried out in 36 developing countries,
 including 11 LDCs
- TrainForTrade has been working on topics:
 - Port Certificate
 - E-commerce (law + practitioners)
 - Productive Capacities, Economic Growth & Poverty Reduction in LDCs
- Bio-Commerce & Value Chain Development
- Sustainable tourism
- 9th Advisory Group on: Developing skills, knowledge & capacities through innovation: e-learning, m-learning, c-learning
- Project in Angola in collaboration with UNDP
- Dev. Acc. in West Africa



Cluster 14- TrainForTrade

- Port management is active in Asia, Africa & Latin-America & the Caribbean.
 - English (Ghana, Indonesia, Namibia, Nigeria, Philippine and Tanzania)
 - French (Benin, Cameroon, Cote d'Ivoire, Djibouti, Gabon, Guinea, Senegal and Togo)
 - Spanish (Dominican Rep., Guatemala, Peru)
 - •Training of Trainers, Training of Technical Tutors & Coaching workshop (Dublin, Marseille, Nantes, Valencia, Gijon, Manila, Dakar, Accra)
- Port management series (Vol 1)
- "TrainForTrade programme is putting ports around the world in one village where information becomes power and tools for development and modernization of our ports."
 - Hebel Mwasenga (Tanzania Ports Authority)





Looking forward TrainForTrade

- Continue to focus on developing skills, knowledge and capacities through innovative development approaches based on a recognised pedagogical method and state-of-theart technological solutions.
- Continue the expansion of the Port Management Network.
- Pursue the development of new technological solutions to promote knowledge sharing, networking and competence building;
- Funding:
 - We thank our donors and partners: Benin, Cameroon, Cote d'Ivoire, Djibouti, Dominican Rep., Gabon, Ghana, Guatemala, Guinea, Ireland, Indonesia, France, Finland, Namibia, Nigeria, Peru, Philippines, Senegal, Spain, Switzerland, Tanzania, Togo, ACS, ECOWAS, SELA, UNDP
 - Development Account (UN) for West Africa
- Needs:
 - To continue the implementation TrainForTrade project in countries
 - For further e-learning, m-learning system development
 - Develop new topic in relation with the international agenda and need of beneficiary countries

Cluster 14- Paragraph 166

2

Regional courses on *Key Issues on the International Economic Agenda*, reaching **33** policy makers in 2014



3 regional courses planned for 2015



Short courses for Geneva-based delegates, with **123** participants



3 short courses are planned for Fall 2014

Cluster 14- Paragraph 166

Innovations

- Multi-year venues are now fully operational in the five developing regions (Mauritius for Africa; Singapore for Asia-Pacific; Serbia for Transition Economies; Colombia for Latin America-Caribbean and Oman for Western Asia)
- This provides ownership by member States and stability in the delivery of this program
- Improvements in our e-learning platforms have fostered efficiency and improved clients service:
- One example is the on-line registration platform for both regional and Geneva short courses
- Another is the on-line feedback system.





Thank you

ANNEXES

WHAT WAS BEHIND THE STIP REVIEW OF PERU



Identification of financial resources

Identification and management of the national STIP review team

2 fact finding missions

70 Interviews

(including 8 round tables)

- in Lima, Iquitos and Arequipa
- with government bodies, research institutes, universities, professional associations, chambers of commerce, experts in science, technology and innovation, companies and NGOs.

Regular consultations with the national counterparts-

i.e. Ministry of Production, National Council of Science and Technology, and Ministry of Foreign Affairs.

Research, analysis, and a careful tailoring of policy recommendations

