HIPSSA Project Support for Harmonization of the ICT Policies in Sub-Sahara Africa

ITU/HIPSSA TECHNICAL ASSISTANCE ON ELECTRONIC TRANSACTIONS FOR THE REPUBLIC OF RWANDA 2013

Policy for Electronic Transactions and E-Commerce and Proposal for Amendments to ICT Act, 2013









GUIDING PRINCIPLES

- FUNCTIONAL EQUIVALENCE
 Transposition of paper-based to
 - Transposition of paper-based to electronic
- Media neutrality
 - Provisions not tied to a technology
- REGIONAL and INTERNATIONAL Best practices

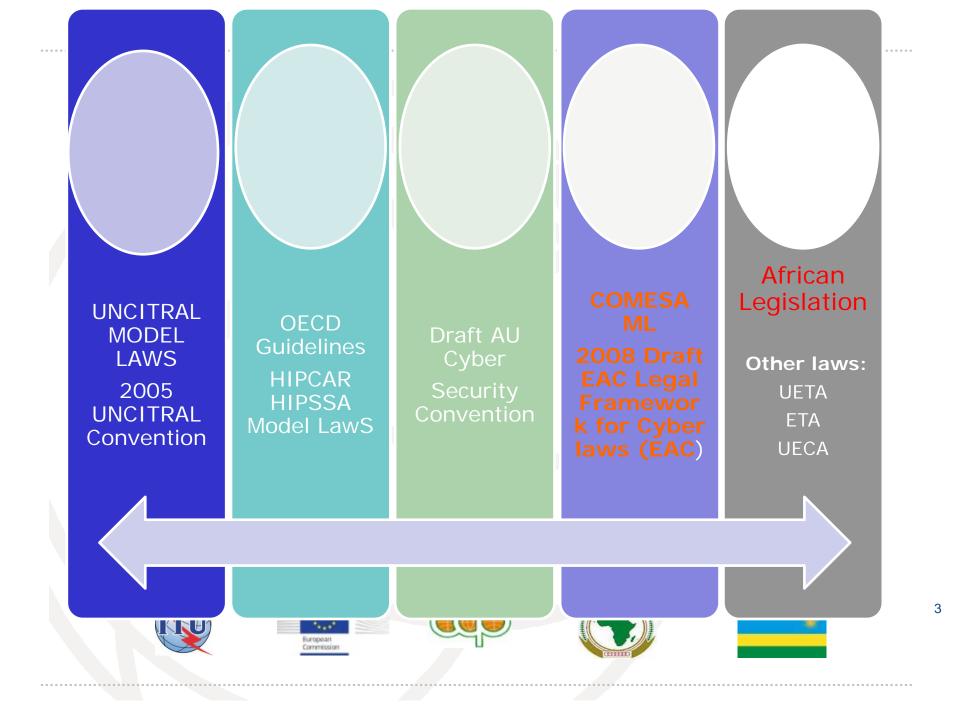












MAIN POLICY OBJECTIVES

I Trusted business environment >Legal certainty Protection of individuals II Clarify marketplace rules

E-records; authentication











III Promote public confidence

Integrity and reliability of electronic records and electronic commerce

Fosters the development of electronic signatures to lend authenticity and integrity to correspondence in any electronic medium

CROSS-BORDER RECOGNITION

Committee in

 IV Promote the growth of e-commerce through the adoption of a lead position on Electronic Government Services











PROPOSED AMENDMENTS

- Definition of data message expanded definition – future technologies;
- Term "electronic record" stored data message; <u>electronic record</u> <u>substituted for data message</u>











A 173. Scope of application

- Party autonomy no person forced to e-transact;
- Agreement be inferred



- Laws interpreted to apply to; accommodate e-transactions
 - Horizontal application to Rwanda's laws



Peter Steiner The New Yorker 5 July 1993



Art 182 Attribution: rules simplified; UNCITRAL ML not followed



Article 185: Admissibility and evidential weight - requirements for extract from business records Art 204 Obligations of supplier <u>exclusions moved to cooling-off</u> Art. 206 –online marketing >opt-in; deeming provision; ➢inaction − no agreement Communities:

Art 231 Limitation of liability: Access – re-written mere conduit requirements

Does not initiate
Or select recipient;
automatic, technical;
no modification



- Code of Conduct for ISPs
- Regulation of Cryptography services and products









THANK YOU...

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