

Regional Training Workshop on Industrial Property Administration System (IPAS) for Trademark Examiners

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OUTLINE

- Objectives for using ICT tools
- 2. POLite+
- 3. Online services module
- 4. Member States module
- 5. Regional IP database
- 6. Proposed copyright database
- 7. Digitization project
- 8. TMview and DesignView platforms
- 9. Benefits and Challenges

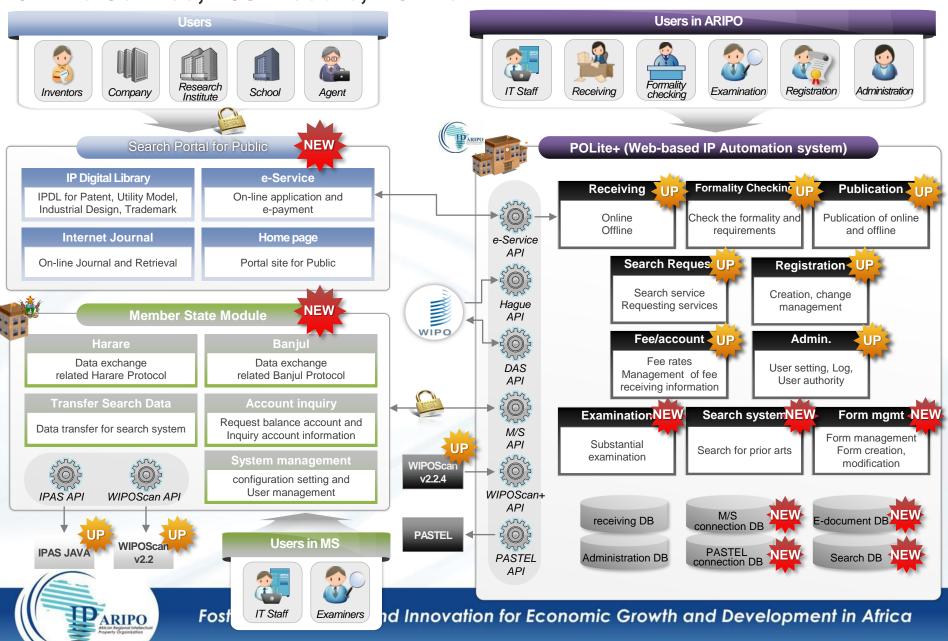


OBJECTIVES

- ARIPO is using various ICT tools to:
 - ➤ enhance the efficiency of business processing and other administrative work at the ARIPO Office and those of its Member States,
 - Facilitate the accessibility and use of Intellectual Property information in the region and in Africa at large
 - strengthen ICT institutional capacity in the ARIPO region and beyond

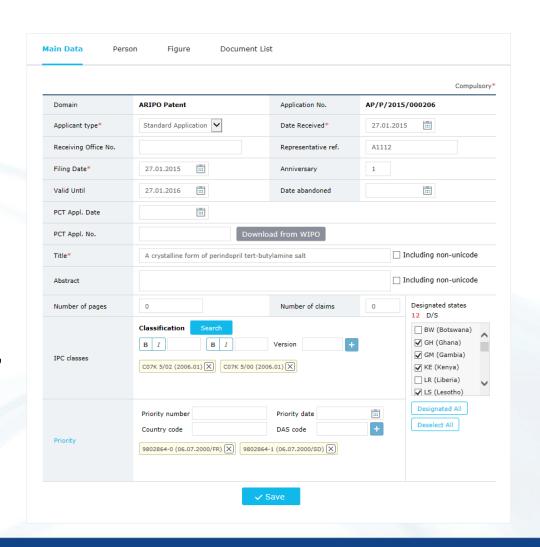


Online Service, M/S Module, POLite+



POLite+

- Web-based IP administration automation system for ARIPO
- As an internal system, POLite+ allows ARIPO to proceed with IP administration work from reception to registration.
- POLite+ provides functions for IP work including application reception, verification, data capturing, formality examination, substantial examination, registration, examiner search, journal publication and fee management.





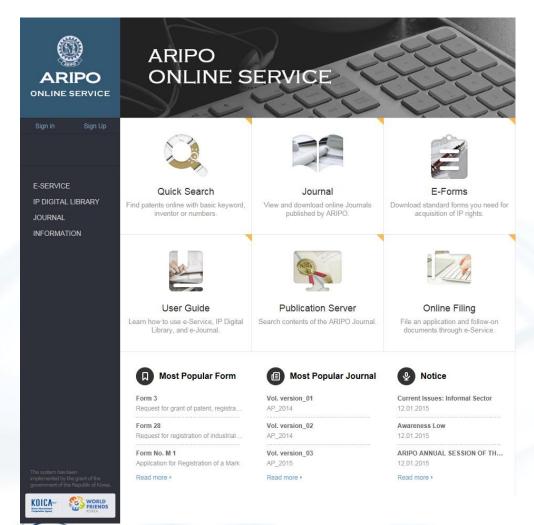
ONLINE SERVICES MODULE

- The e-Services module is accessible on eservice.aripo.org
- Applications can be filed online
- Online payment
- The Intellectual Property Digital Library (IPDL) allows for online data search. For now, only ARIPO data search is possible. MS data can also be searched if MS send their data to ARIPO
- ARIPO journals are available for download free of charge
- Journals of MS would be available for downloading free of charge just like ARIPO's journals once the member states provide their journals for upload onto the e-Service module. Kenya and Mozambique journals available



Online Service

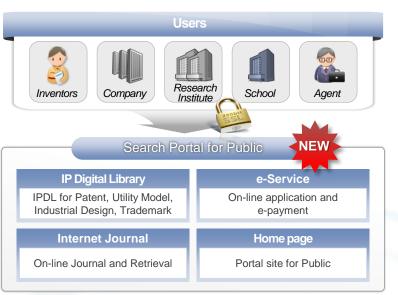
ARIPO



- Online Service is IP information service for the general public.
- Online Service allows applicants to submit their IP applications without physically visiting the ARIPO offices by providing e-filing and epayment through e-service.
- Online Service provides functions of e-service and IPDL(Intellectual Property Digital Library), and allows journal search, and form & fee information download.

Fostering Creativity and Innovation for Economic Growth and Development in Africa

Online Service



eservice.aripo.org

E-SERVICE

L Online Filing

L E-PAYMENT

L Notification

L My Docket

SSL, double passwords based security

- IP DIGITAL LIBRARY
 - ^L Quick Search
 - L Advanced Search

- JOURNAL
 - L ARIPO Journal
 - L Publication Server
 - L Member States Journal

ARIPO Data

Free of charge



National Data

Member States Journal

Fostering Creativity and Innovation for Economic Growth and Development in Africa

ONLINE FILING STATISTICS

	2016		
	Online	Other Methods	Online %
Patents	219	481	31.29
Industrial Designs	19	64	22.89
Utility Models	7	21	25.00
Trademarks	123	174	41.41
TOTAL	368	740	33.21

	2017		
	Online	Other Methods	Online %
Patents	217	139	60.96
Industrial Designs	25	17	59.52
Utility Models	0	6	-
Trademarks	69	72	48.94
TOTAL	311	234	57.06



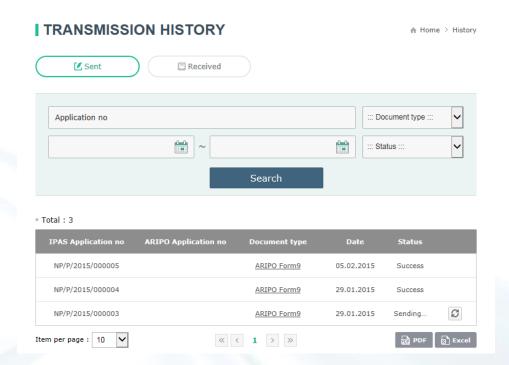
MEMBER STATES MODULE

- The Member States (M/S) module was developed as part of the project to Upgrade and Modernize the ICT Infrastructure of the ARIPO office and those of its Member States
- The module has been successfully implemented at ZIPO as a pilot Office for the Member States module project and in Mozambique with assistance from WIPO.
- The next phase will involve implementing the module in all the other 17 Member States with assistance from WIPO.
- The module will allow online data exchange between POLite+ of ARIPO and IPAS of its Member States.
- Through the module, ARIPO and its member states will be able to exchange all types of notifications, forms and documents online which are presently delivered by courier



MEMBER STATES MODULE

- Documents that used to be exchanged via mailing system can be exchanged more easily thanks to the M/S Module.
- The M/S Module provides notification transmission/reception function as well as national data sending function





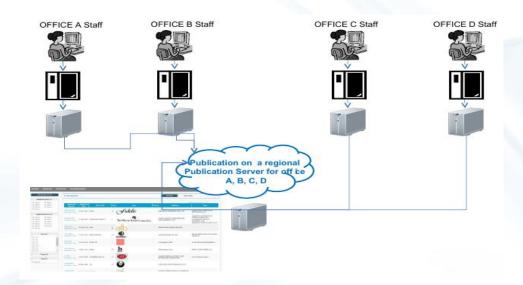
TMVIEW AND DESIGNVIEW PLATFORMS

- ARIPO's published trademark data was made available on the TMview platform on 7 December 2015 and published design data made available on the DesignView platform on 31 October 2016.
- The objective is to support the availability of IP information to the public
- TMview and DesignView are online search tools providing centralized access published trademarks and registered designs from participating offices
- The platforms only provide centralized access



REGIONAL IP DATABASE

- http://regionalip.aripo.org
- The objective is to create a centralized database where the published titles of ARIPO and those of its Member States can be viewed centrally
- This project is being implemented with support from WIPO
- The target is to have data from 5 Member States and from ARIPO by the end of 2017





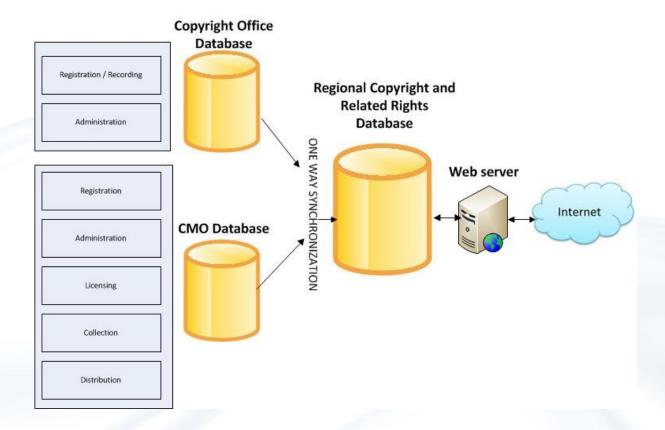
DIGITIZATION PROJECT

- The project involves digitization of ARIPO's IP physical files lodged before 2nd March 2015 due to the fact that the digitization of the front files commenced with the deployment of POLite+
- This project is being implemented with support from WIPO
- The objectives of the digitization project include:
- ➤ The automation of all business processes at the ARIPO Office and those of its Member States;
- Provision of greater flexibility in the flow of documents with the consequent reduction in processing times;
- Improvement in the quality of search results;
- Provision of secure access to documents. The system would place verifiable accounts of the date of right holders and their works on record



PROPOSED REGIONAL COPYRIGHT DATABASE

Architecture of the proposed Regional Copyright Database



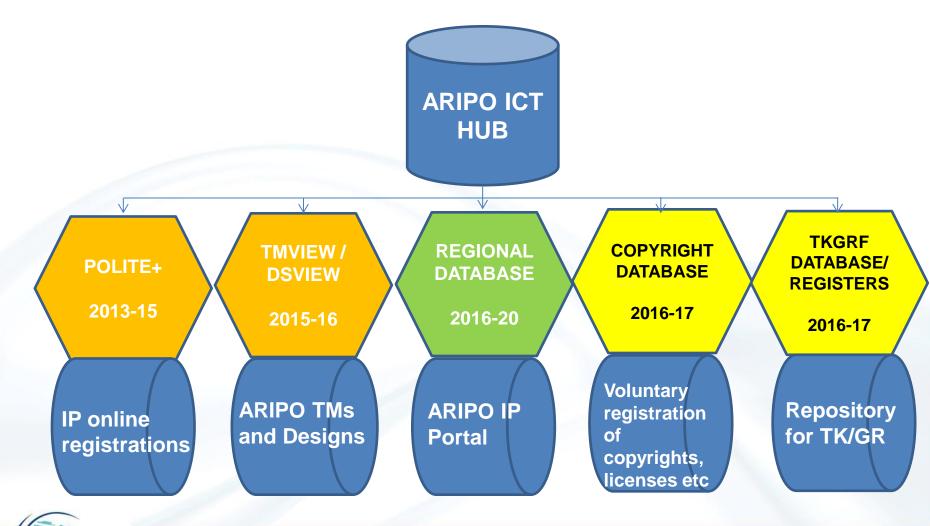


PROPOSED REGIONAL VOLUNTARY COPYRIGHT REGISTRATION & NOTIFICATION SYSTEM

- The system would place verifiable accounts of the date of right holders and their works on record
- It would promote development and coordination between ARIPO, the Copyright Offices, the Collective Management Organizations and stakeholders.
- It would provide data of different categories of works in each Member State having a regional registry and depository system
- At the stage of a feasibility study as part of the situational analysis and development of the policy framework



ARIPO's new thinking: Establishment of IP ICT HUB for shaping the IP landscape in Africa





BENEFITS

- On-line filing of IP applications to improve accessibility.
- Automation has so far brought a great improvement in service delivery and can still be leveraged to increase customer satisfaction;
- Reduced costs & processing time for applications;
- Fewer errors in the business processing of applications
- More applications-Therefore more investment in the region
- Increased uptake of IP



CHALLENGES

- Most of the Member States have not made their journals available for upload on the online services platform
- Some banks are still issuing cards which are not 3D secure
- There are still a number of agents who have not signed up for online filing
- Internet accessibility



THE END

