



PROPOSAL FOR THE CREATION OF A NEW TASK FOR UPDATING EXISTING WIPO STANDARDS RELATED TO THE PUBLICATION OF INFORMATION REGARDING IP RIGHTS AND LEGAL STATUS EVENTS

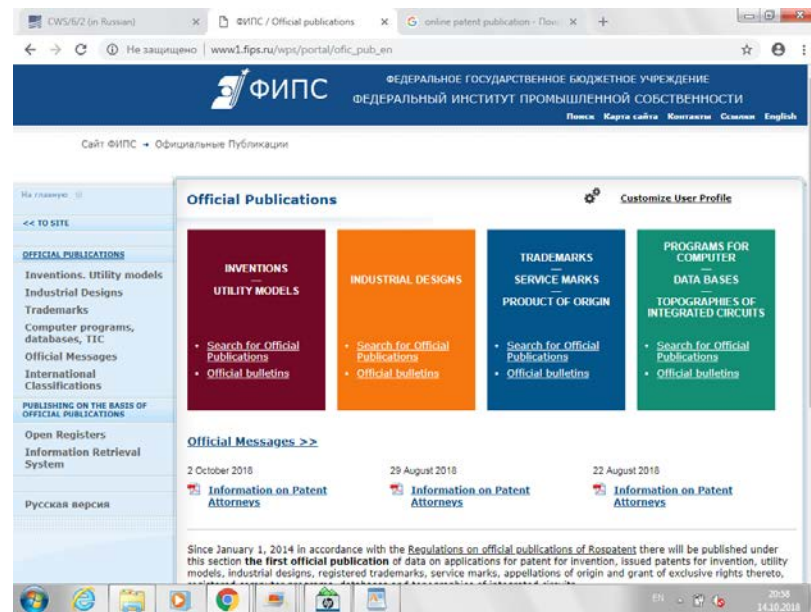


*Mr. Fedor Vostrikov
FIPS, Rospatent*



Electronic publication

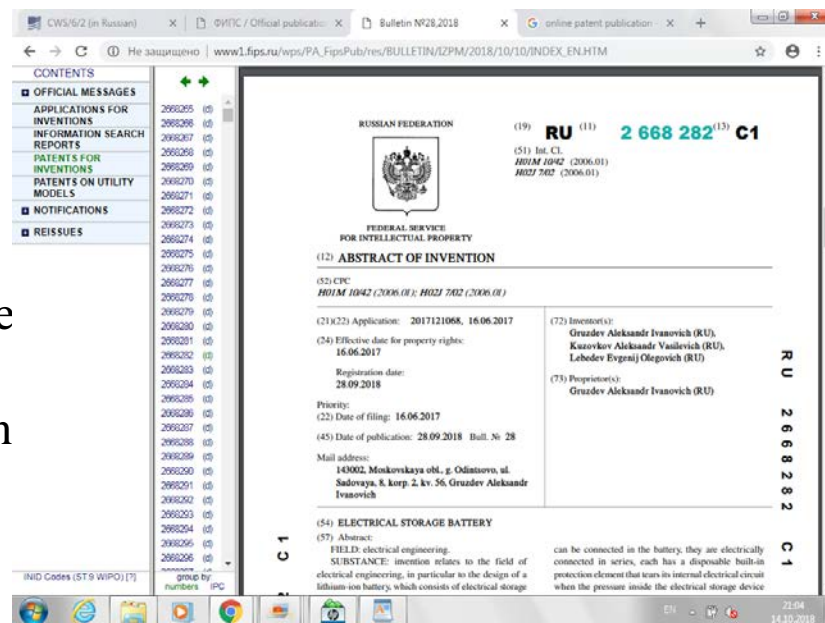
1. At the same time, the vast majority of documents related to industrial property objects is published electronically, including on-line publishing, in particular using XML as the final or intermediate representation.





Electronic publication

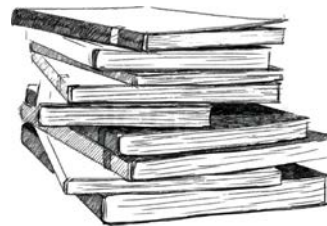
2. Publishing of XML documents is often connected with a problem of interpretation of the received data. This issue is closely related to the visualization tools used (in particular, XSLT for XML documents). Office that carry out international data exchange have to clarify specifics of the interpretation of the provided information with each participant of international exchange by bilateral discussions.



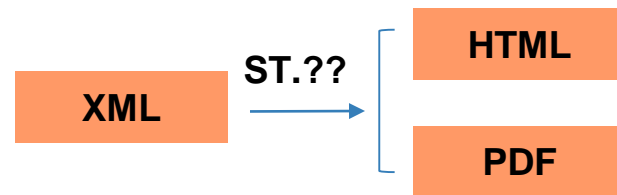


Problems

- At present there is a number of WIPO standards on publishing information about IP objects and legal status events that were created a long time ago and oriented on using paper documents
- At the same time, none of the existing WIPO XML standards (including ST.96) contains recommendations for XML data visualization.



***ST.6, ST.8, ST.10,
ST.11, ST.15,
ST.17, ST.18,
ST.63 and ST.81***





Proposals

The Russian Federation submits the following proposals for the CWS consideration and approval:

- (a) To create a new task to review existing WIPO standards for the publication of information about IP rights and legal status events.
- (b) To extend WIPO Standard ST.96 by adding model XSLT for the tasks mentioned in the standards scope: filing, processing, publication, etc.