

## Subregional Conference on digital economy for Central Africa Conference Centre, Yaoundé, 23<sup>th</sup> to 25<sup>th</sup> May 2018



## "Digital Economy in Central Africa: Current situation and challenges in a globalized world"

Conference Centre, Yaoundé, 23th to 25th May 2018

## PRESENTATION FORMAT OF EXPERTS

| Theme  | Objective  | Presentation format   |
|--|--|---|
| Artificial intelligence, metadata and development of digital economy: challenges and prospects for the subregion | Present the new tendencies and major Internet evolutions and their potential impact in the development of digital economy in Central Africa. | <ul> <li>Definition of Artificial Intelligence and of Big Data concept;</li> <li>Aspects of Artificial intelligence;</li> <li>Challenges of artificial intelligence and metadata in the development of digital economy;</li> <li>Opportunities provided by new applications;</li> <li>Prospects for the subregion;</li> <li>Recommendations.</li> </ul> |
| Digital economy as an important leverage in the establishment of a continental free trade area                   | Highlight actions that enable the achievement of the subregional integration via ICT.  | <ul> <li>Reminders on the continental free trade agreement;</li> <li>Digital economic models;</li> <li>Catalyst components of digital economy in the subregion integration;</li> <li>Actions to carry out;</li> <li>Prospects;</li> <li>Recommendations</li> </ul>  |
| Wastes of digital technology, impact of electromagnetic radiation on health and the environment - Which          | Sensitive the various stakeholders on the negative influence of digital waste and propose  | - Social transformation originating from the proliferation of digital tools   |



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| strategy for Central Africa?   | recycling solutions that could benefit the subregion.  | <ul> <li>Recycling of electronic and digital wastes;</li> <li>Which strategic approach for Central Africa?</li> <li>Recommendations.</li> </ul>  |
| Financial inclusion in a digital world   | Propose suitable solutions to pick up the challenges of financial inclusion thanks to the use of technologies. | <ul> <li>Current state of financial inclusion in Central Africa;</li> <li>Taxation of digital economy exchanges in the subregion;</li> <li>Main challenges of the digital financial inclusion in Central Africa;</li> </ul>  |
| Blockchain and<br>transformation of the<br>digital economy: Stakes<br>and Challenges for Central<br>Africa | Propose adoption<br>mechanisms for a<br>crypto-currency<br>in Central Africa                                   | <ul> <li>Definition;</li> <li>Operation;</li> <li>Initiatives in the world and challenges;</li> <li>Blockchain technological challenges in Central Africa</li> <li>Possible use of blockchain technologies in the subregion;</li> <li>Toward a unique crypto-currency for the the Central African subregion?</li> <li>Recommendations</li> </ul> |