

Steps to acquire computer-aided SM (cont'd)



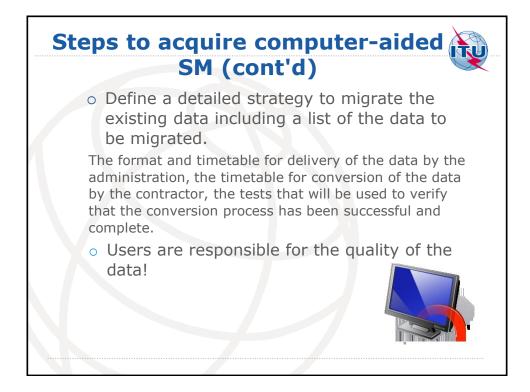
- It is best to design a transition process that recognizes the significant effort needed by all parties to ensure the process works smoothly.
- It is important to adhere to a formal process to document the existing data collection processes and data sources as follows:

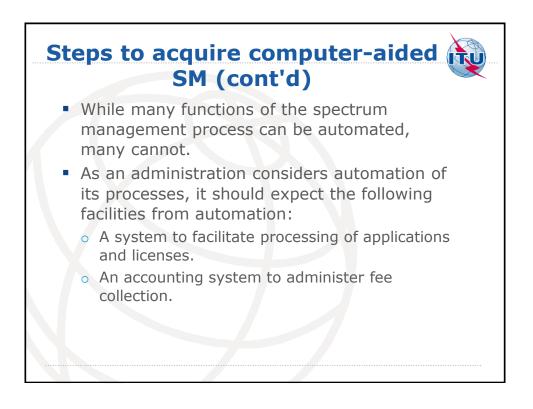
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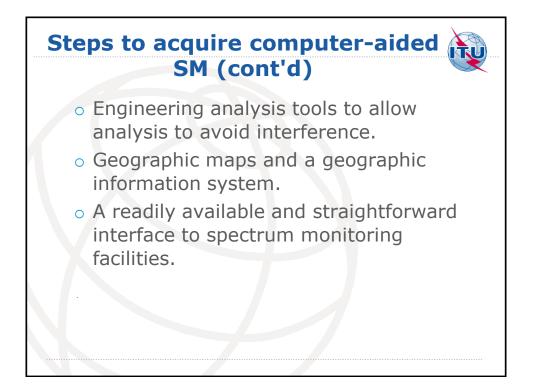


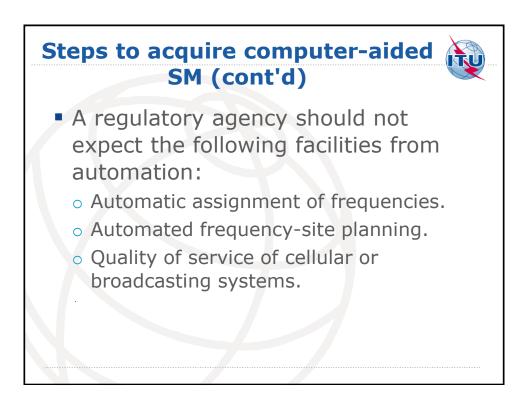
general administrative data (department, region codes, fee rules, workflow steps, types of licenses, types of equipment certificates, types of holders, etc.) as well as general technical data (types of services, types of stations, types of equipment, types of mobiles, frequency plans, protection ratios, off-channel rejection curves, etc.)

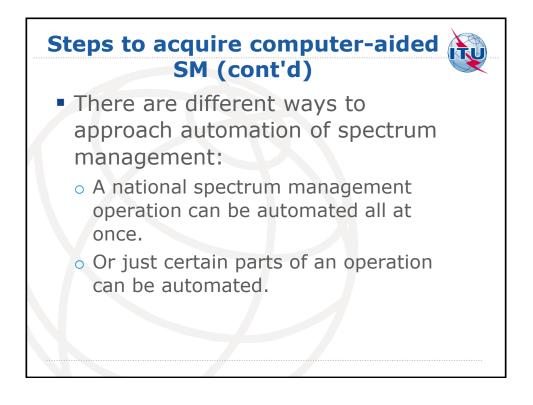
• Validation of the data is essential !













Modularity is a very important consideration

Since spectrum management is ever growing and ever expanding, because of population growth and technological advances that give rise to new uses of the radio spectrum, a system needs to be expandable, flexible and modular so that it can grow as required over time.



