

<b>Regulatory priority</b>	<b>Conditions of entry into the communications market</b>
<b>Regional or national champion</b>	Designate a REC or country
<b>Sub domains</b>	<ul style="list-style-type: none"> <li>— Authorization (licensing regime: service based and facilities- EG MVNO)</li> <li>— Special incentives (eg tax)</li> <li>— Divestment of Government in incumbent operators</li> </ul>
<b>High level objective</b>	Reduce barriers to market entry
<b>Specific objectives</b>	<ul style="list-style-type: none"> <li>— Transparent licensing framework</li> <li>— Transparency in availability of spectrum</li> <li>— Promotion of Competition:</li> <li>— Geographical fairness and access to market</li> <li>— Fair cost-based tariff</li> <li>— Promote economic Development EG Infrastructure sharing</li> </ul>
<b>Indicators for measuring results</b>	<ol style="list-style-type: none"> <li>1) Harmonized licensing regimes (different types and levels of services available)</li> <li>2) Time taken for provision of license or authorization (process and procedures in place) EG online application</li> <li>3) Number of operators present on the national market;</li> <li>4) Accessibility to services/ coverage (% of population having access to communication service)</li> <li>5) Evolution of tariff per basket of service (% of monthly GNI per capita).</li> <li>6) Efficient and fair allocation of spectrum among licensed operators</li> </ol>

**Desired outcomes (résultats attendus)  
based on the above indicators**

On the horizon of

- The telecommunications activity regime has been modified on the basis of the principle of a general authorization. The licenses are reserved for the right to use the spectrum
  - At least one wholesale operator and two ISPs have entered the market
  - An average rate of X Mbit is available for X% of the population
  - Retail offer rates for X Mbits are below X
  - The penetration rate of offers (3G, 4G, Adsl, Ftth ...) is greater than X%
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