

# SQ2A: Establish protocols for periodic data collection on service quality

REGULATORY FUNCTION: SERVICE QUALITY REGULATION		SQ2A
<b>OBJECTIVE SQ2</b> Establish mechanisms for monitoring adherence to service requirements	<b>ACTION CARD SQ2A</b>  <h2 style="margin: 0;">ESTABLISH PROTOCOLS FOR PERIODIC DATA COLLECTION ON SERVICE QUALITY</h2>	
<b>COST:</b> Low <b>FREQUENCY:</b> One time <b>TARGET GROUPS:</b> Regulators, service operators, consumer associations, civil society		
<b>DESCRIPTION</b> Whether the provided services correspond to defined quality standards will only be evident to regulators after being compared with data and information received from operators. Since the information must be timely and provided on a regular basis, its systematic collection is essential for regulators to be able to perform this action. To facilitate such a process for service operators, regulators establish sequenced protocols for data collection, analysis and respective reporting duties. In turn, the protocols allow service operators to better organize their analytical and reporting facilities and adequately respond to regulatory requirements. Open access to these protocols and information ensures appropriate consumer awareness about the services provided.		
<b>EXPECTED OUTCOMES</b> <ul style="list-style-type: none"> <li>• There is a clear procedure with templates that is easy to follow by operators.</li> <li>• Operators' costs for information provision is reduced.</li> <li>• Monitoring by consumer associations is facilitated.</li> </ul>		
<b>EXAMPLE: BELGIUM</b> In Belgium, operators in Wallonia region implement a management system based on objectives while regulators indicate the values deemed to be suitable for the indicators, alongside factors that could influence performance. The figure illustrates the process for collecting information and for calculating indicators for the quality of service regulation.	<pre>                     graph TD                         subgraph Process                             direction TB                             A[OTHERS (DGRNE, SPGF,...)] --- B[WATER CONTROL COMMITTEE]                             B --&gt; C[Calculating the indicators]                             C --&gt; D[Qualitative analysis of the indicators]                             D --&gt; E[Analysis of the price/quality relationship and an analysis of performance evaluation]                             E --&gt; F[Inclusion of explanatory factors]                             F --&gt; G[Assistance]                             G --&gt; H[Analysis of the relationship between the financial plan and the quality of development plan]                             H --&gt; I[Preparing the report]                             I --&gt; J[Providing an opinion about the request to increase prices]                         end                         O[OPERATOR] --- G                         G --- O                 </pre>	

**LINKS**

Wallonia Water Society web page: <https://www.swde.be/en/tap-water-consume-confidence>

**INTERNAL CAPACITIES NEEDED AND THE ROLE OF PARTNERS**

Due to high volumes of information, this task is now digitalized, therefore requiring adequate IT capacity of regulators, sustained by appropriate monitoring, analytical and statistical abilities. The role of anticipated partners would be to share their related capacities, notably national statistical institutions, with capacity building being sustained by development partners, the private sector, and research institutions. Regulators' staff must be trained in how to manage the online protocol and information supplied through it, as well as the ability to train operators' staff on how to use the protocol.