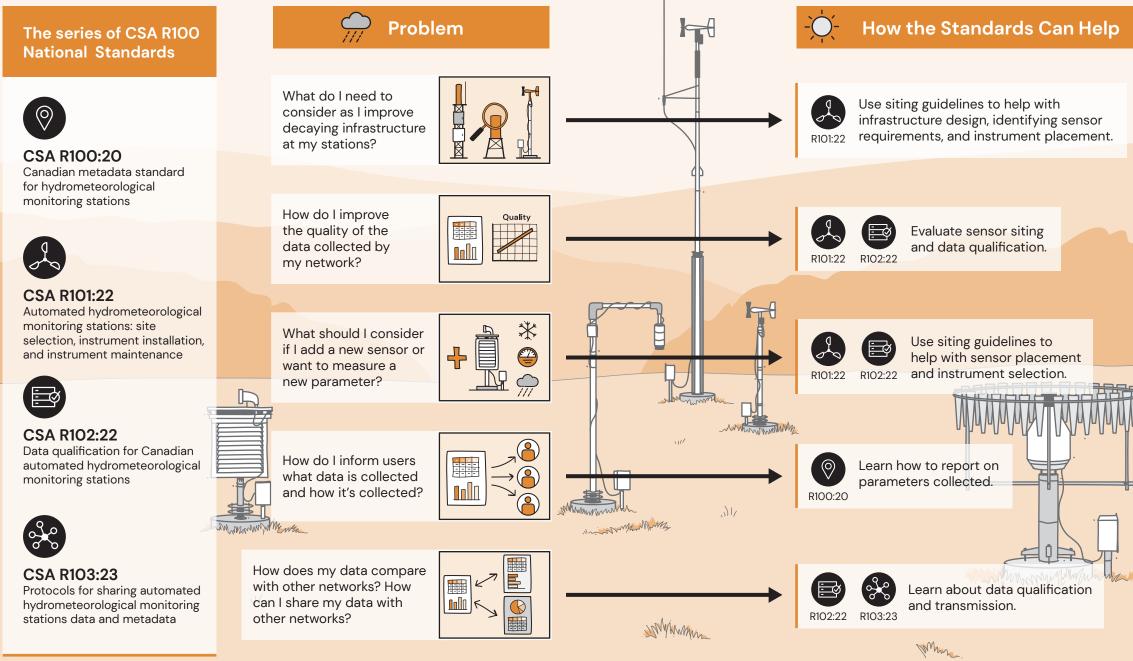
So you want to streamline network operations and keep your data users happy?

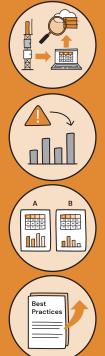
The series of CSA R100 standards can help improve your monitoring network and increase data user satisfaction.







Benefits of using the standards



Assess the strengths and weaknesses of your setup.

Understand the limitations of your data.

Ensure comparability and interoperability of data.

Enable the sharing of best practices between networks.

Why are the standards important?

In Canada, the national source for weather and climate information is Environment and Climate Change Canada (ECCC). In addition to ECCC's extensive network of monitoring stations, there are potentially thousands of additional stations collecting useful information.

Using these standards will increase the quality of your data and make it more widely accessible--improving local knowledge on climate, and helping Canadians prepare for the future.



Find the standards at

