

**Question 52: (Translated from French)**

In answer to question 40, Hydro-Québec Distribution states that « data collected using meteorological masts not meeting the total data recovery rate of 75 % may be secondarily used in the analysis. » We ask Hydro-Québec Distribution specify their answer to question 40 for various cases.

**Answer 52:**

Hydro-Québec Distribution is not prepared to comment on the various possible cases of non-compliance of the meteorological masts in the light of Section 2.2.10 of the call for tenders document.

As mentioned in Section 2.2.10 of the call for tenders document, data from non-conform masts can be used for the purpose of establishing the total data recovery rate to reconstruct missing data from an instrument calibrated using another instrument (calibrated or not), if a correlation coefficient equal to or greater than 0.95 is established between the two wind measurement instruments.

Recalling that in response to question 40, Hydro-Quebec Distribution indicated that « Only the data from meteorological masts satisfying a total data recovery rate of 75 % and meeting the requirements of Section 2.2.10 of the call for tenders document may be used for calculating the estimated electricity generation of the wind farm. » As indicated in answer to question 40, they can also be used for additional analysis by the bidder who may state so in Section 3.6 of the Bid form.