

Question 40: (translated from French)

About the analysis of wind conditions, the call for tenders document indicates that the total data recovery rate at the site, which is, by the definition provided, the average recovery rate calculated for each meteorological mast must be at least 75% during the mandatory period of eight months measurement period at the site. However, a minimum of only one meteorological mast, for each wind farm offered, is required for wind assessment. If we have more than one meteorological mast installed on site to conduct the wind assessment, can we calculate the recovery rate with only one of these masts, provided that it meets the requirements of the call for tenders document? The additional masts on the site would be considered as additions to the analysis.

Answer 40:

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.

However, data collected using meteorological masts not meeting the total data recovery rate of 75 % may be secondarily used in the analysis. The bidder may state so in Section 3.6 of the Bid form.