

Parameter	Fuel type and sampling frequency	Value used in calculations (except for missing data hours)
	<p>Any gaseous fuel transmitted by pipeline and having a demonstrated "low GCV variability" using the provisions of section 2.3.5</p> <p>* Sample monthly</p>	<ol style="list-style-type: none"> 1. GCV from most recent monthly sample (with ≥ 48 operating hours in the month); or 2. Highest GCV from previous year's samples, unless a higher value is obtained in a monthly sample.¹
	<p>Any gaseous fuel not demonstrated to have a "low GCV variability" under section 2.3.5</p> <p>* Sample daily or hourly. (Note that the use of an on-line GCV calorimeter or gas chromatograph is allowed).</p>	<p>Actual daily or hourly GCV of the gas.</p>

¹ Assumed sulfur content and GCV values (i.e., contract values or highest values from previous year) may only continue to be used if the sulfur content or GCV of each sample is no greater than the assumed value used to calculate SO₂ emissions or heat input. If a higher sample value is obtained, use the results of that sample analysis as the new assumed value.