

General notes to the Installer while preparing the site plan (please do not include these notes in your site plan unless specifically specified)

- 1. The drawing is not required to be to scale, but it is to be legible and unambiguously convey the information (digital drawing or, similar in pdf/docx/xls format).
- 2. This sample Site Plan may not corresponds to any of the sample/example SLD as provided on the BCHydro website, however, the equipment and location labelling including the unique identifier (e.g., DS-DG1, DS-DG2, DS-DG3, etc., in this sample case) must be consistent with respective SLD.

DISCLAIMER

This drawing is provided for illustration purpose only to assist NM applicants in preparing their site plan. In case of any conflict between the interconnection guideline, DGTIR100, and this sample drawing, the decision from BC Hydro prevails.

	Date	Ву	Issue	NET METERING DISTRIBUTED GENERATOR			
Ī				CUSTOMER SITE PLAN			
Ī				Location:	1234 Abcd Street, Xyz	Tou	n, BC, V1A 1A1
Ī				Dwg #:	1234-1	Date	e: <i>yyyy-mm-dd</i>
	19-Jul-21	JG	Issued to BCH with NM DG application for review	Prepared by:	Joe Green		SHEET 1 OF 1