



Site Feasibility Checklist

Revised March 2020

Rev 1.1

Site Name: _____

Address: _____

Today's Date: _____

E-mail: _____

To ensure your site is feasible for a PositiV System, please verify the following items before installation. These items help ensure a successful installation of PositiV:

- 1. The site is a single-story facility. _____ Yes _____ No
- 2. The site is a...
 - a. Standalone Facility _____ Yes
 - b. In-line Facility _____ Yes
 - c. Mall-based Facility _____ Yes
 - d. Other: _____
- 3. There is safe, readily available access to the rooftop. _____ Yes _____ No
- 4. There is available and accessible rooftop space or equipment to mount the PositiV outdoor unit. (RTU, Exhaust Vent, etc.) _____ Yes _____ No
 - a. (If the answer to #3 is 'No') There must be a south-facing exterior wall, that receives direct sunlight, to mount the PositiV outdoor unit. _____ Yes _____ No
- 5. Is there radiofrequency blocking technology or material at this site? _____ Unknown _____ Yes _____ No

Please verify that you have read and approve these conditions when installing the PositiV system.

- 1. The distance between the indoor and outdoor PositiV units should, ideally, be less than 50'. _____ Yes
- 2. The line of sight between the units has been minimized. (Minimal material, walls, or ductwork between the units) _____ Yes
- 3. Impact from nearby equipment has been minimized. (HVAC, Food Service, or other types of equipment) _____ Yes

PM Signature: _____

Date: _____

PLEASE RETURN THE COMPLETED CHECKLIST TO MELINK CORPORATION: EMAIL: POSITIV@MELINKCORP.COM.

