



**Energy Savings for Business Program** 



# The benefits of going virtual

As an alternative to on-site inspections, virtual inspections help ensure uninterrupted project progress. The primary benefit of a virtual inspection is increased safety for you, your contractors, our Service Providers, and the public. Moreover, virtual inspections are normally more convenient and efficient.

## Basic requirements

- Capture clear photos using any device with an internet connection, such as a camera, smartphone, tablet, or laptop.
- Ensure that all photos contain geotagged metadata.
- For every project, remember to include a photo of the premises with the building address.

## Virtual inspection process overview

information.

Like on-site inspections, you will be notified if your project is chosen for a Pepco virtual inspection, which follows a straightforward, five-step process:



# Lighting projects

If your lighting project is selected for a virtual inspection, the inspector will request specific line items on the worksheet, including the following required photos:

- A detailed, close-up shot showing the lamp type or lamp label and the quantity per fixture
- For post-inspections, close-up shots of the model numbers for each unique fixture type
- If applicable, a close-up shot of controls
- A clear, wide shot of the space or room showing multiple fixtures at once

## Mechanical projects

If your mechanical project is selected for a virtual inspection, the inspector will request specific equipment photos for each model type.

### Rooftop units (RTUs)

- A detailed, close-up shot of the nameplate of each type of new RTU
- A wide shot of the overall rooftop view
- A wide shot showing the entire unit of each type of new RTU

# Other equipment (e.g., a chiller or high-efficiency kitchen or refrigeration equipment)

- A detailed, close-up shot showing nameplate data
- A wide shot showing the entire unit

If your project is too large or intricate to be confirmed through photos, consider video conferencing. If video conferencing is not feasible, the project may be delayed until an on-site inspection can be scheduled.

## **Questions?**

For more information, please contact **pepcobusiness@icf.com** or **866-353-5798** 

# Photography examples

### Lighting



Close-up



Wide

#### Mechanical

1	M/N ML	_14XP1-0	60-463A01		
3 100	S/N SER	IAL 123-A-B-C			
	CONTAINS	HFC-410A	DESIGN PRESSURE		1
	FACTORY CHARGE 11 LBS 4 OZS ELECTRICAL RATING		HI 448 PSIG		
			LO 236 PSIG		
			NOMINAL VOLTS 460		
	3 PH	60 HZ	MIN 414	MAX 506	
100	COMPRESSOR		FAN MOTOR		
- 100	PH	3	PH	1	
	RLA	6.3	FLA	0.7	
100	LRA	55	HP	1/4	
	MIN. CKT. AMPACITY 8.6		MAX FUSE OR CKT. BKR. FUSIBLE/COUPE CIRCUIT 10		
			(HACR PER NEC		

Close-up



Wide

