

## Attention Nashville Drivers—How Green Parking Works

4 steps for “non-green” vehicle owners to help Nashville reduce GHG emission levels, while parking for “free” at downtown meters!

**1. Calculate** annual amount of your car’s emissions using calculator at <http://mpw.nashville.gov/greenparking>

**2. Pick an approved non-profit and Purchase your** Greenhouse Gas Reductions; Funds collected will be used for “green” projects in Nashville and Davidson County.

**3. Obtain** a green parking permit from county clerk’s office.

**4. Park your vehicle downtown for free** in a metered parking space, for the time limit on meter, located in the Downtown Central Business Improvement District.

To Learn More and Join Visit:  
<http://mpw.nashville.gov/greenparking/>



# Drive Away Greenhouse Gases...

## ***Metropolitan Nashville Public Works***

Join Nashville’s  
“Free” Metered  
Parking Program For  
“Non-Green”  
Vehicles

# Attention Nashville Non-profit Organizations

## How Green Parking Works for Non-Profit Organizations!!!

- Need Funding for Your Organization's Green Projects???
- Want to help your members offset the amount of greenhouse gases from their vehicles **and** get to park for free at meters?
- **Join the "Free Metered Downtown Parking Program" and together we can make Nashville a greener city!**

All projects will require approval prior to implementation to ensure appropriateness toward meeting program goals. To receive approval, a project must set out the process and transparent method of calculation that will create offsets that are:

- Real and Additional: The reduction in GHG emissions actually occurs, and is beyond a baseline (beyond business as usual), and the reduction is not required by regulatory requirements.

- Measurable: The project results in measurable GHG emissions reductions from a baseline.
- Verifiable: The project results in reductions of GHG emissions that are verifiable under independent review.
- Permanent: The project results in permanent GHG emissions reductions. An example of impermanence would include a situation where energy efficient project equipment breaks down and is abandoned.

*Your organization may qualify to get funding for green projects!!!*

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