

# PRTC Recent Marketing Initiatives

Presented to Commuter Connections Marketing Group March 17, 2015

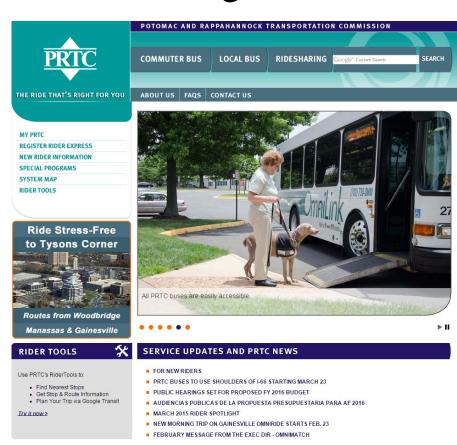


- •New site launched June 2014 (previous update was in 2008)
- •Fresh, more current look
- •Improvements to admin page
- •New Google Transit TripPlanner
- •Constant Contact survey tool introduced





- •Updated color scheme
- •More prominent photos on home page add visual interest
- New menu/tab organization





## New Website Design PRTCtransit.org





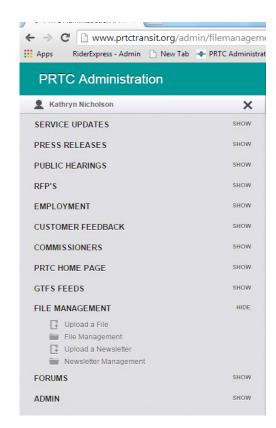
**Old Design** 

**New Design** 



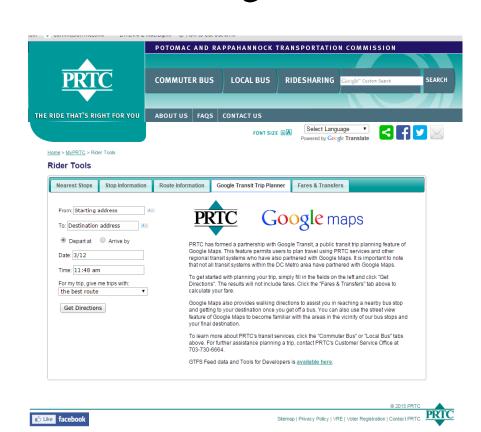


- •Admin site easier to access; only one login
- •Ability to upload GTFS feed for Google Transit
- •PRTC staff can upload PDF documents to site, including monthly board kit
- •PRTC staff can create private accounts for Commissioners





- •Rider Tools page includes stop and route information
- •Integrated with Google Transit TripPlanner
- •TripPlanner launched concurrently with new site

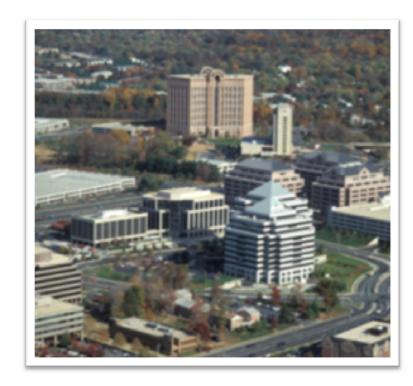






### Promotion of Tysons Services

- Manassas/Linton Hall Metro Direct began serving Tysons Corner Metro July 2014
- •Tysons Corner OmniRide from Woodbridge: DRPT funding began January 2015
- •Promote Tysons buses to residents on eastern and western ends of service area, and Tysons employers







## Promotion of Tysons Services

- •Print and Online Advertising:
  - WTOP (60-day online campaign, targeted zips; 2,400 click-throughs, 1,700 new users)
  - Prince William Today/InsideNoVa
  - Observer newspapers
  - Prince William Times
- •Online ads link to new Tysons landing page on PRTC website





## Promotion of Tysons Services

#### Other promotions:

- •Mailings to local HOAs/libraries and Tysons employers
- Direct mailings to local households
- Prince William County Buzz video
- Facebook posts
- •Sent article to county supervisors for inclusion in newsletters







### I-66 Bus-on-Shoulder Pilot

- •Begins March 23 Agreement between VDOT and PRTC
- •PRTC buses permitted to use shoulder on designated areas of I-66 inside Beltway
- •Traffic speeds must be lower than 35 mph; buses may not exceed 25 mph while on shoulder
- •Additional regional agencies plan to participate







### I-66 Bus-on-Shoulder Pilot

#### Publicity:

- News release
- Website posting and messages to riders
- •Flyers for Manassas and Gainesville OmniRide passengers
- Notices at bus stops

#### OmniRide Passengers I-66 Bus-on-Shoulder Pilot Program

Beginning March 23, OmniRide buses will be allowed to travel on the shoulder in designated areas of I-66 when traffic is heavy. Shoulder use will depend on operators' professional judgment of roadway conditions.

See the map below for areas inside the Beltway approved for the Bus-on-Shoulder pilot program. Details are posted at PRTCtransit.org.



PRTCtransit.org • (703) 730-6664 • Omni@OmniRide.com



## I-66 Bus-on-Shoulder Pilot

#### Media coverage:

- •NBC
- •WTOP
- Washington Post
- Prince William Today/ InsideNoVa.com
- PotomacLocal.com
- •FairfaxNews.com

#### The Washington Post

#### Dr. Gridlock

### I-66 shoulders will open for buses this month

#### By Robert Thomson March 10

Opening the shoulders of Interstate 66 for buses is one of the simpler plans to ease the commute in that congested corridor, but it still took a while. Now, the Virginia Department of Transportation has set March 23 as the date for launching the program inside the Capital Beltway.

As of that Monday, VDOT-authorized commuter buses will be allowed to drive along the highway shoulder to get around slower traffic. The first authorized user is PRTC's Omniride buses. But VDOT officials hope to have agreements with other bus operators so they too can participate in the pilot program later this year.

The transportation department will survey bus operators, riders, its own staff and police to evaluate the program over the course of about a year.

The shoulder lane program is simple compared to other I-66 projects, such as setting up high-occupancy toll lanes or the Automated Traffic Management system. But it does have its complications.

The key factor was solving the safety issues for everyone involved, including the commuters driving in the regular travel lanes. VDOT staff did test rides with bus operators to identify the sections of I-66 where shoulder travel would be safe. In some spots, the





## Thank you!

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