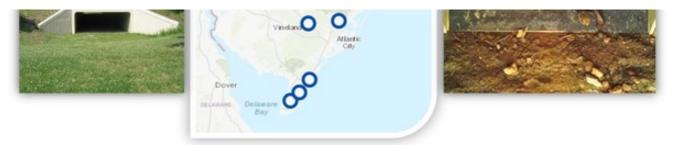


Wildlife Crossings in the News

Earlier this week the New York Times had a wonderful piece, "<u>How Do</u> <u>Animals Safely Cross a Highway? Take a Look.</u>" It sifts through the many reasons why wildlife road-crossing structures are needed - to protect atrisk species, reduce human accidents, and help wildlife adjust to climate change, for example. And it's loaded with amazing videos and photos to make the case. (The coyote and badger buddies may change your brain...so sweet!)

There are currently around 1,000 designated wildlife crossings in the U.S. We're excited to see crossings gaining traction, moving from the realm of "fringe" ideas and into the common lexicon. As more ecologists, engineers, transportation planners, and communities come together to embrace these solutions, the more mainstream and efficient they will become.





The interactive CHANJ Mapping shows where "Road Wildlife Mitigation Projects" are happening across New Jersey. Blue circles represent completed projects, and gray circles are projects in the planning stage. Click to explore!

How does New Jersey stack up? Well, we don't have badgers palling around with coyotes. But we do have a very high road density and an exhaustive amount of road-wildlife challenges. So far, more than twenty projects have been done to create or modify road-crossing structures for wildlife ranging from bobcats to turtles, and almost as many new projects are in the planning stages now. You can explore and learn about the many "<u>Road Wildlife Mitigation Projects</u>" across NJ using our interactive CHANJ Mapping.

> Watch our video and learn more at:

CHANJ.nj.gov

Email us at CHANJ@dep.nj.gov



Questions? Contact Us

