



## FILIBERTO SOTELO

**Engineering Policy Unit Chief** 

Q. How did you become interested in engineering?

A. I was always interested in how things worked and enjoyed math and science. I wanted to be an architect but eventually decided to give engineering a try. My internship during college reinforced that engineering was what I wanted to do for my career.

## Q. What aspect of engineering are you focused on at IDOT?

A. I am responsible for managing and publishing the Bureau of Design manual, which contains IDOT's engineering policies. I am accountable for the development, implementation and interpretation of the policies that govern construction, reconstruction and rehabilitation of the highways, intersections and interchanges on the state highway system.

Q. Favorite part of the job?

A. One of my favorite parts of my job is when I'm able to help solve difficult policy issues or give guidance where there may not be a straightforward solution. I rely on my engineering judgment and experience to help me provide the best practical solution.

Q. What do you do in a typical day?

A. It varies day by day. Some days I'm working on updating the policy manual. I may be in meetings related to research efforts or answering questions from the districts on a particular policy question. It definitely makes my days interesting and diverse.

Q. How much does teamwork play a role in your day-to-day activities?

A. Teamwork is an essential part of my job. The collaboration between my bureau and others at IDOT, our districts and even national committees helps shape policy. It is not a solitary effort but a team effort at both the state and national levels.

Q. One thing you'd like the public to know about the work of an IDOT engineer?

A. A lot of effort, research and collaboration goes into making sure we have good policies in place to design and build the best projects for the traveling public.

Illinois Department of Transportation

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