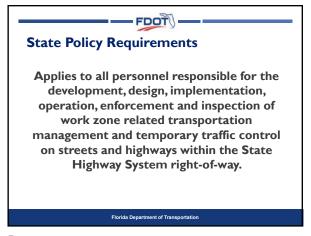


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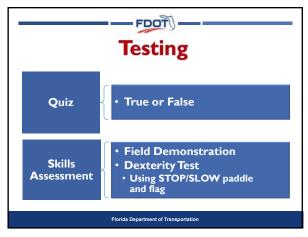
Course Organization			
5	Flagger Duties and Responsibilities		
6	Flagging Station		
7	How to Flag		
1	Florida Department of Transportation		













FDOT **Advanced Training** 20 Hours long Classroom instruction and workshops In-depth review of Standard Plans Design exercises and problem solving of TTC in TTCP 60 Question qualification test REQUIRED FOR: The Professional Engineer responsible for the development of the Temporary Traffic Control Plan.

- The Worksite Traffic Supervisor in accordance with FDOT Standard Specifications, Section 102.
- Personnel responsible for supervising the placement or field maintenance of temporary traffic control devices, including temporary barriers.
 Personnel responsible for inspection of the placement or operational function of temporary traffic control devices, including temporary barriers.

Florida Department of Transportation

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FDOT

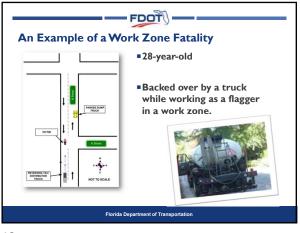
State Policy Requirements

Refresher Courses:

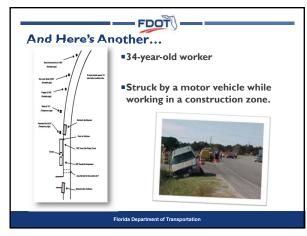
Training or refresher courses, for all category levels are required every four years for all persons to be qualified to perform their assigned duties.

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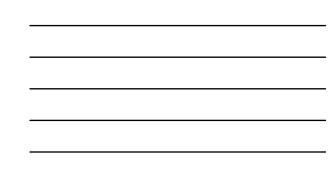






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Protecting the Public

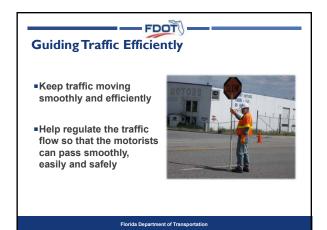
- FDOT



You may need to stop and hold traffic until it is safe to pass or slow traffic down and alert the drivers to the dangers ahead.

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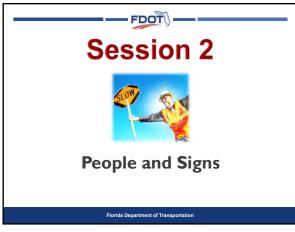


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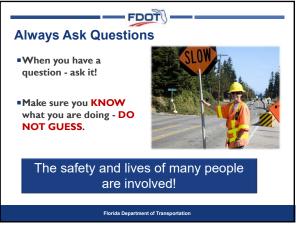


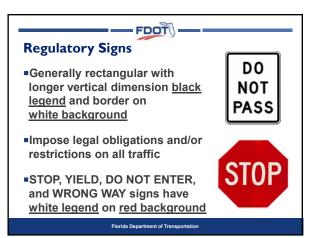
Florida Department of Transportation





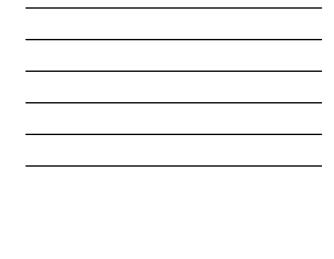








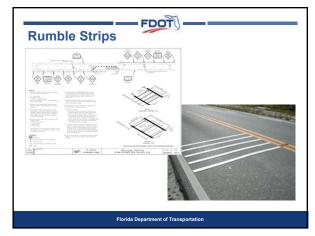




















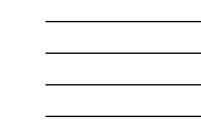




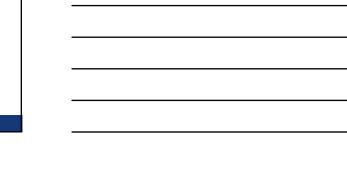






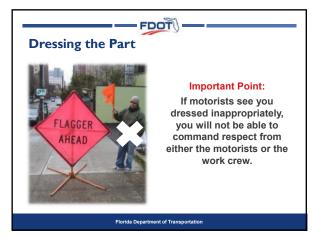














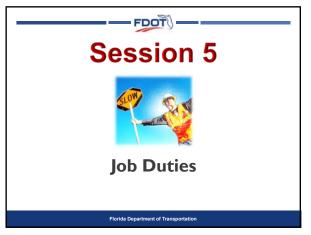




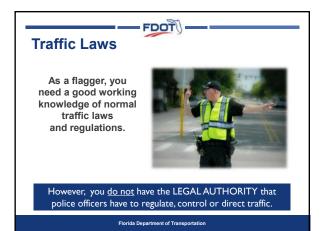


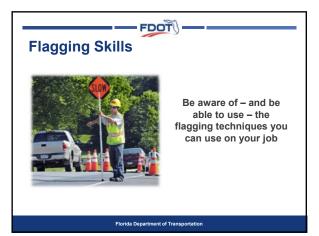






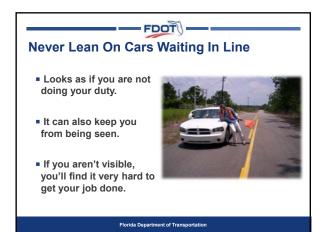










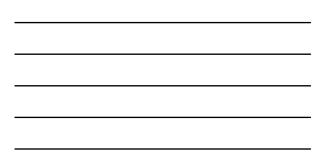




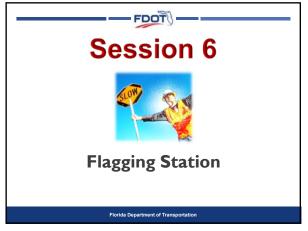
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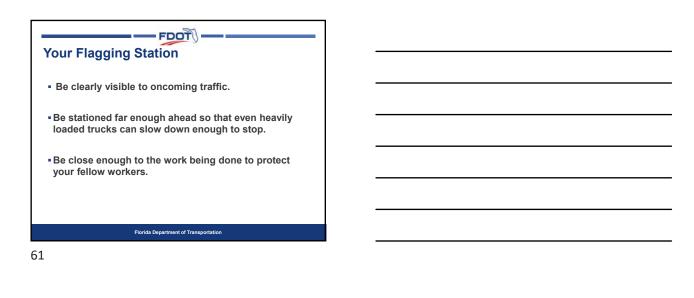


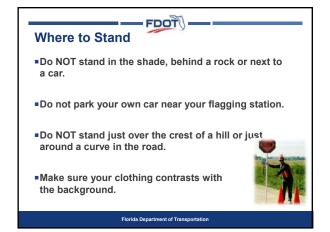


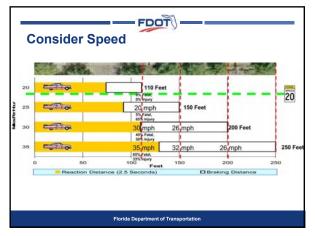




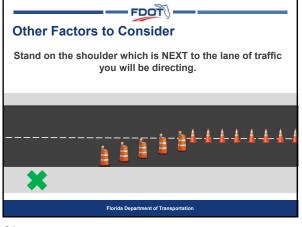


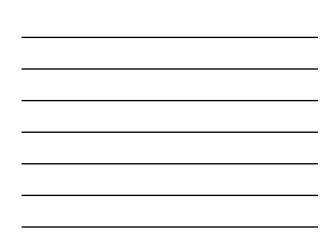


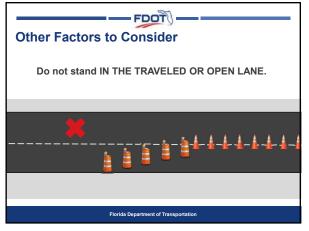


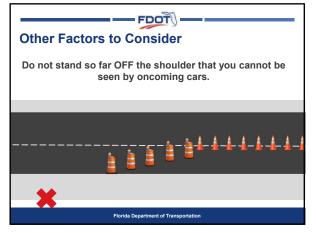






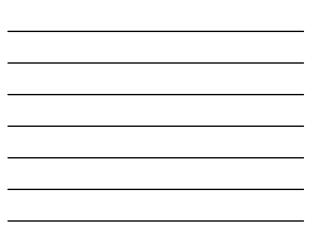






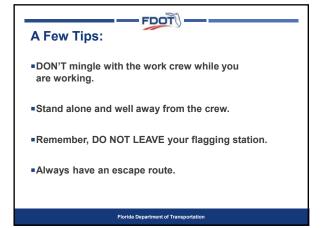








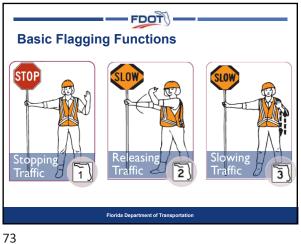


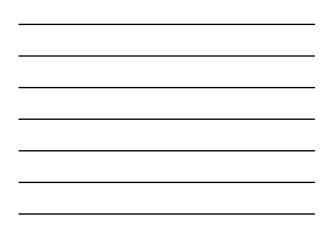


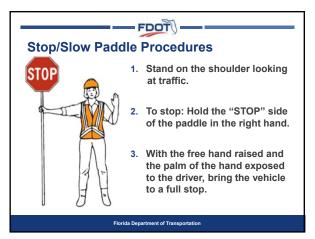


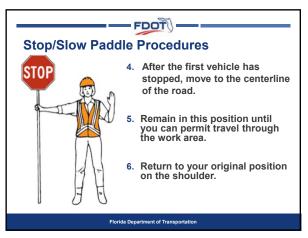


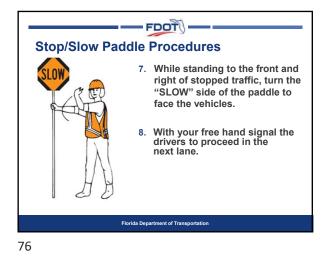








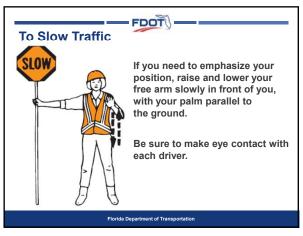




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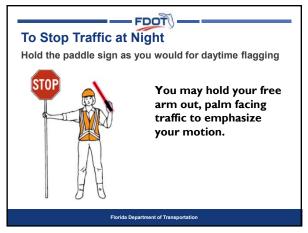
If you are only trying to warn or alert traffic to the construction ahead, but do not need to slow the speed of the cars greatly, stand in your position on the side of the road, or in a barricaded lane facing traffic and display the "SLOW" side of your paddle.

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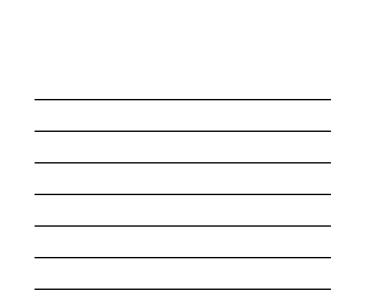
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Using the "SLOW" side of the paddle sign, you will slow traffic.

Using a flashlight or wand, face the traffic, and slowly swing the light across your body.

To Slow Traffic at Night



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SLO





