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the code of federal regulations is the codification of the general and permanent rules published in the federal register by the executive departments and agencies of the federal government

the texas department of transportation txdot primarily uses simultaneous preemption of traffic signals near highway rail grade crossings to clear queued vehicles prior to the arrival of a train at the crossing at some intersections 20 seconds of advanced warning may not be sufficient to allow the traffic signal to clear pedestrians using the normal clearance intervals between phases the research developed an alternative method non vital advance preemption of ensuring adequate pedestrian clearance in the presence of an approaching train without interfering with the normal preemption sequence at the intersection or installing costly additional track circuitry needed to provide advance preemption two strategies were investigated to ensure pedestrian clearance time the first utilizes a lower level preemption sequence to guarantee full pedestrian clearance to a terminating phase before the traffic signal starts the preemption sequence the second strategy uses the pedestrian omit feature to prevent the controller from activating the pedestrian interval if there is not sufficient time in advance of the start of the preemption sequence to provide full pedestrian clearance

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senate bill 1512 which was passed into law by the 74th state legislature in 1995 requires the texas department of transportation txdot to install and operate automated highway railroad grade crossing enforcement systems as a demonstration project six sites with gates relatively high traffic and train volumes and a minimum number of accidents were selected for the demonstration study potential vendors responded to a formal request for proposals to demonstrate their abilities because of problems encountered at three sites automated enforcement equipment was installed and demonstrated at three rather than six sites in texas by two vendors the equipment at the sites photographed vehicles violating the gate arms the information was then sent to a processing center either in the form of a film canister or as a data file over a voice grade phone line once at the processing center the violation was confirmed by a clerk who then recorded the license plate number of the vehicle and the vehicle s characteristics after the vehicle owner information was provided by txdot s motor vehicle registration department the vendor took the necessary steps to have an education letter produced at one site the vendor mailed the letter and at the other two sites the information was provided to the local police department for processing the project clearly demonstrated that automated enforcement equipment can be used at highway railroad grade crossings to record violations identify the license plate and owner of the vehicle and mail educational materials

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