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PANYNJ Roadside and Median Barrier Design Guide THE PORT AUTHORITY OF NY & NJ Page 3. I. Introduction Click here to access the TF13 Guide to Standardized Roadside Safety Hardware Task Force 13. Task Force 13 develops, recommends, and promotes standards and specifications for bridge and roadside hardware used by highway and transportation agencies on the nation's roadways. Task Force 13 is an association of concerned and experienced representatives from industry, academia, and state and federal ...BDC10MR-01 NJDOT Design Manual – Roadway 8-2 Guide Lines for Guide Rail Design and Median Barriers performance. According to the Roadside Design Guide, AASHTO, 2006, the Chapter 10 - Roadside Design, Guide Rail and Appurtenances Links: Chapter 10 (Revised 09/01/17). Proprietary Attenuators and Terminals (page of links to vendors sites) Guide Rail Standard Sheets (606 Series) US Customary & Metric Approved Lists of Permanent Attenuators, Sand Barrels, and Energy-Absorbing W-Beam Terminals Rejection Thresholds for Damaged Temporary Concrete Barriers (TCB)