ENERGY ABSORBING TERMINALS FOR NON-*MGS and MGS BEAM GUARD

Date last edited:07/27/2017

		<u>Active</u> (1)	
Product Name	Manufacturer	Start End (2)	Testing Criteria
SKT- 350 (Sequential Kinking Terminal)	Road Systems , Inc. PO BOX 2163 Big Springs TX 79721	10/2/2014 11/1/2017	NCHRP 350
MSKT (MASH Sequential Kinking Terminal)	Road Systems , Inc. PO BOX 2163 Big Springs TX 79721	8/1/2017	MASH 16

Notes

(1) Projects LET between Active Start and End dates may use terminals listed.(2) If there is no Active End date, projects currently being LET can use the terminal.

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General Notes:

Immediately report any manufacturer's modification to approved product the to Department's contact person listed above. Failure to report changes can cause hardware to be removed from Approved Product List.

The minimum amount of information the Department requires for review is: crash test videos, crash test reports, eligibility/approval letters, installation manuals, maintenance manuals, itemized repair cost (including labor time and material cost) for the various crash tests preformed.

The Department reserves the right to request additional information at anytime.

Providing documentation to the Department for review does not automatically grant approval of product.