

STEEL BEAM ENERGY ATTENUATING TERMINAL SYSTEM, RELOCATION - Item No.

Special Provision No. 732S04

October 2018

Amendment to OPSS 732, April 2016

732.07 CONSTRUCTION

Section 732.07 of OPSS 732 is amended by the addition of the following subsection:

732.07.07 Steel Beam Energy Attenuating Terminal System, Relocation

Relocation of the steel beam energy attenuating terminal shall include the dismantling, storage, transportation, and re-installation of steel beam energy attenuating terminals as specified in the Contract Documents.

732.09 MEASUREMENT FOR PAYMENT

732.09.01 Actual Measurement

Subsection 732.09.01 of OPSS 732 is amended by the addition of the following clause:

732.09.01.02 Steel Beam Energy Attenuating Terminal System, Relocation

When used as part of a temporary barrier system, a count shall be made of each complete relocated SBEAT system.

Steel beam energy attenuating terminal systems that are temporarily surplus and are required for future stages shall be paid for as one relocation for the combined moves into and out of storage, including any off-site storage required due to on-site restrictions.

732.10 BASIS OF PAYMENT

Subsection 732.10.01 of OPSS 732 is amended by the addition of the following:

732.10.01 Steel Beam Energy Attenuating Terminal System, Relocation - Item