

DEVELOPMENTAL SPECIFICATIONS FOR FLOOD DEBRIS REMOVAL

Effective Date October 17, 2023

THE STANDARD SPECIFICATIONS, SERIES 2023, ARE AMENDED BY THE FOLLOWING MODIFICATIONS AND ADDITIONS. THESE ARE DEVELOPMENTAL SPECIFICATIONS AND THEY PREVAIL OVER THOSE PUBLISHED IN THE STANDARD SPECIFICATIONS.

23021.01 **DESCRIPTION.**

Work consists of removal of flood debris from areas described in the contract documents, sorting debris, and hauling debris to landfill.

23021.02 MATERIALS.

None.

23021.03 CONSTRUCTION.

Collect flood debris from areas described in the contract documents. Sort debris if required. Load and transport debris to disposal site. Do not place debris within highway right-of-way. Non-hazardous debris may be transported to licensed landfills or alternate disposal site. Contact Engineer if hazardous debris is encountered. Hazardous debris will be disposed of by others.

Ensure alternate disposal site (if selected) does not impact culturally sensitive sites, graves, wetlands, or "Waters of the U.S.", including streams or stream banks below the ordinary high water mark, without approved U.S. Army Corps of Engineers Section 404 Permit.

23021.04 METHOD OF MEASUREMENT.

Measurement will be in tons, to the nearest 0.1 ton, determined by weight tickets.

23021.05 BASIS OF PAYMENT.

Payment will be at the contract unit price per ton. Payment is full compensation for coordinating with disposal facilities, collecting debris, sorting debris (if required), loading debris, delivery to disposal location, and landfill fees (if required). No payment for overhaul will be allowed for material hauled to disposal site (whether landfill or alternate site is chosen).