

**CONTRACT**No. 1493

THIS CONTRACT is executed this 26<sup>th</sup> day of April 2007, by and between the **CITY OF TALLAHASSEE**, a Florida municipal corporation, hereinafter called the "City", and **ENVIRONMENTAL PRODUCTS OF FLORIDA CORPORATION**, hereinafter called the "Contractor",

**WITNESSETH:**

WHEREAS, the City issued RFP No. 0222-06-BM-TC (such document and all addenda thereto, if any, being hereafter referred to as "RFP") seeking proposals for furnishing and installing vactor bodies, trash truck bodies, and related equipment ("Truck Bodies"); and,

WHEREAS, the Contractor submitted a certain proposal submitted September 14, 2006 ("Proposal") in response to that RFP; and,

WHEREAS, the City and the Contractor desire to enter into a contract for the purchase of Truck Bodies as more particularly set forth in this Contract;

NOW, THEREFORE, in consideration of the mutual promises and covenants, obligations, and terms hereinafter set forth, and other good and valuable considerations, the receipt and sufficiency of which are hereby acknowledged, City and Contractor hereby agree as follows:

**SECTION 1.0 PURCHASE TRUCK BODIES.**

1.1 Contractor shall provide Truck Bodies as may be ordered from time to time by the City. All Truck Bodies shall be priced, designed, constructed, and equipped in accordance with the specifications set forth in the Proposal and applicable Change Orders executed by the parties unless otherwise stated in this Contract. All Truck Bodies shall conform and comply with all applicable federal, state, and local laws, statutes, ordinances, and regulations.

1.1.1 The Contractor and the City Fleet Management Division shall schedule the following meetings with respect to each order received from the City.

- (i) A pre-production meeting to completely review the specifications and the drawings prior to commencing assembly or production. This meeting shall include the cab and chassis manufacturer if appropriate. The Contractor shall be represented by qualified technicians/engineers to properly facilitate the design and