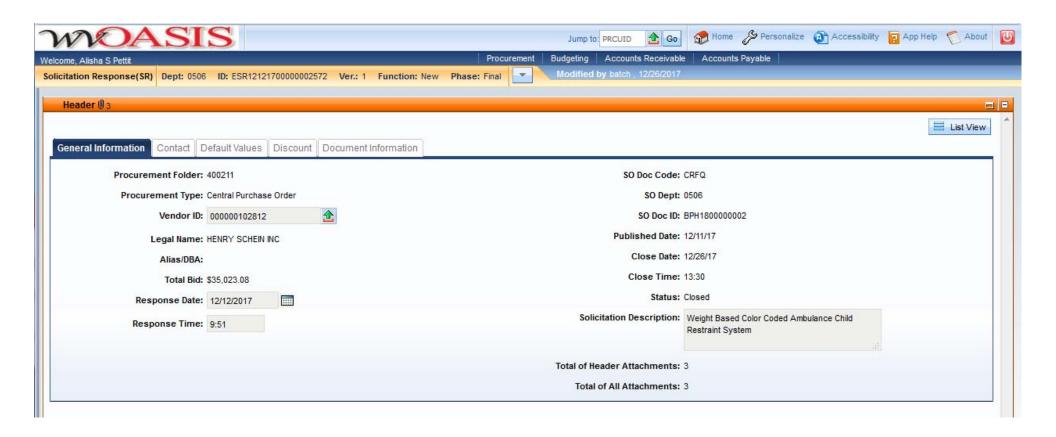
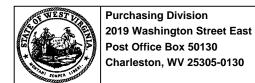


2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026

Bid Fax: 304-558-3970

The following documentation is an electronicallysubmitted vendor response to an advertised solicitation from the West Virginia Purchasing Bulletin within the Vendor Self-Service portal at wvOASIS.gov. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at WVPurchasing.gov with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





State of West Virginia Solicitation Response

Proc Folder: 400211

Solicitation Description: Weight Based Color Coded Ambulance Child Restraint System

Proc Type: Central Purchase Order

 Date issued
 Solicitation Closes
 Solicitation Response
 Version

 2017-12-26 13:30:00
 SR
 0506 ESR12121700000002572
 1

VENDOR

000000102812

HENRY SCHEIN INC

Solicitation Number: CRFQ 0506 BPH1800000002

Total Bid: \$35,023.08 **Response Date:** 2017-12-12 **Response Time:** 09:51:00

Comments: terms - net 30

FOR INFORMATION CONTACT THE BUYER

April Battle (304) 558-0067 april.e.battle@wv.gov

Signature on File FEIN # DATE

All offers subject to all terms and conditions contained in this solicitation

Page: 1 FORM ID: WV-PRC-SR-001

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Weight Based Color Coded Ambulance Child Restraint System	57.00000	EA	\$614.440000	\$35,023.08

Comm Code I	Manufacturer	Specification	Model #
42143605			
Extended Description :	A one time purchase of fifty-	seven (57) Weight Based Color Co	oded Ambulance Child Restraint System

Comments: bidding Quantum item# QACR/4 child restraint



BID SUBMITTED BY:

Henry Schein Inc

P.O. Box 3227

Irmo, SC 29063

Ph# 800-845-3550

Fax # 800-533-4793

Andy Goldy
General Manager

Email: andy.goldy@henryschein.com

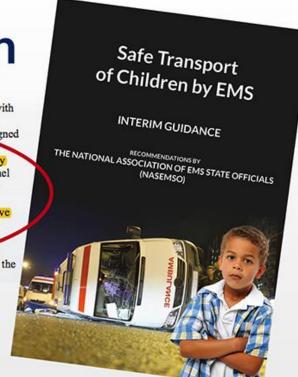
Recommendation

occupant of the vehicle, with mounting systems tested in accordance with the requirements of SAE 33043;

Only use child restraint devices in the position for which they are designed

EMS agencies should have appropriately-sized child restraint system(s) readily available on all ambulances that may transport children. Additionally, personnel should be initially and recurrently evaluated and trained on the correct use of those restraint systems;

- i. The device(s) should cover, at minimum, a weight range of between five (5) and 99 pounds (2.3 - 45 kg), ideally supporting the safest transport possible for all persons of any age or size;
- ii. Only the manufacturer's recommendations for the weight/size of the patient should be considered when selecting the appropriate device for the specific child being transported; and



Solution - ACR4

The Ambulance Child Restraint provides the safe and effective transport of infants and children in an ambulance, covering weight ranges from 4lbs to 99lbs.

In addition to the Small (11-26lbs), Medium (22-55lbs) and Large (44-99lbs) sizes, this innovative, flexible and fully adjustable harnessing system now comes in an Extra Small (4-11lbs) and are all colour coded for easy selection.

Quick release clips dock with the ACR harness, holding the patient in place to prevent potentially dangerous movement during transportation.

Features and benefits

- History 7 years proven track record
- Open channel design allows complete patient access from the airway to the waist without unrestraining the child.
- · The restraint tightens into the mattress of the stretcher not into the child preventing any additional injury to the patient.
- Compact packaging, the ACR-4 fits into its own 10 x 10 custom bag taking up less room in the back of an ambulance.
- ACR-4 replaces the need to carry multiple devices to accomplish the task of restraining all size patients



Advantages of the ACR 4

- Allows for the safe, effective, restraint of all children from 4-99 pounds.
- ACR-4 offers four size of restraints in a single device XS: 4-11 pounds, SM: 10-26 pounds, MED: 22-55 pounds, LARGE: 44-99 pounds.
- Open channel design allows complete patient access from the airway to the waist without un-restraining the child.
- The restraint tightens into the mattress of the stretcher not into the child preventing any additional injury to the patient.
- Compact packaging, the ACR-4 fits into its own 10 x 10 custom bag taking up less room in the back of an ambulance.
- ACR-4 is universal will work on any stretcher or backboard without a bracket.
- ACR-4 replaces the need to carry multiple devices to accomplish the task of restraining all size patients
- ACR-4 has been fully crash tested under the strictest of standards
- Color coded for easy size identification
- Machine washable