EXHIBIT 8-A





April 14, 2022

Monterey Peninsula College

Quote #: 22-0414MPCMDU-01

Mobile DRAFTS UNIT Proposal

Dear Coordinator Greg Greenlee,

Thank you for your interest in our Pump-Pod DRAFTS UNITS. We are pleased to present the following information per your request for a Mobile DRAFTS Unit (Cistern / Tank exceeds 2,100 USG). The PumpPodUSA - Direct Recirculating Apparatus Firefighting Training & Sustainability (DRAFTS) Unit apparatus is specifically designed to be the ultimate training tool to develop, maintain and test your Engineers and Firefighters. This DRAFTS Unit was originally designed to only enhance the safety, training, and practice for candidates specifically while providing needed additional training opportunities to ensure that your department has the most prepared and qualified workforce today.

The DRAFTS Unit will provide and allow your department to train with Full Flow Water your Firefighters and Engineers. When deployed to the Battalions the Engine Companies can train Without having to "Call Out of Service" thus Significantly increasing the hours of training but reducing time and costs related to these exercises. Another benefit to the DRAFTS Unit is that they are self-contained and re-circulate the water required for a wide variety of training evolutions. The DRAFTS Unit being an "Open System" makes it a perfect platform for performing annual NFPA Pump Testing while conserving water in the process. Each Unit will allow approximately (2,100 USG) amount of water to be pumped continually, saving millions of gallons each year using the DRAFTS Units innovative design and robust construction.

General Construction Notes:

- This apparatus is fabricated from high quality steel and are reinforced in a variety of ways in order to provide long term reliability and durable service.
- A custom bulkhead is welded into the rear portion of the tank. The design also allows a safe flat deck to safely access to the nozzle mounts. This system is customizable to suit your Training & Testing needs. variety of straight nozzle styles as well as custom additions.
- The DRAFTS UNIT is fitted with Drafting and Pressure Pipes, NH Fittings of various sizes ranging from: 1 1/2" 6" and is available in several configurations based on your department needs.
- The deflector shield is mounted to a frame at an angle to divert the incoming stream downward into the reservoir. The optional hanging targets on the deflector shield are to help train nozzle operators.
- Rhino protective type coatings are applied for rust prevention, containment and durability.
- Photographs are included on the following pages to provide examples of design and features.
- 10 Year Limited Warranty

Thank you again for your interest, after your review please feel free to contact me with any questions or comments.

Sincerely, Bill Ward

Executive Director Cell: (949)246 6999 Email: bill@pumppodusa.com





Mobile DRAFTS Unit on 26' Trailer Capacity: 2,100 Gallons



Approx. Gross Weight (Empty): 9,300 lbs. Example: How Artwork has been applied on previous Units.





<u>DIRECT RECIRUCLING APPARATUS FIREFIGHTER</u> <u>TRAINING & SUSTAINABILITY UNIT</u>

Rear Bulkhead Wall & Interior Features:

- 1 Galvanized Diverter Screen mounted to Aluminum Frame (Optional Target can be mounted)
- 1 Folding Aluminum Step on outside (Ladder step welded to Inside of Bulkhead Wall)
- Welded Fire Hose & Nozzle Plates in 2.5" Ss Nipples Capped with 2.5" NH Fittings (Aluminum)
- 1 200 PSI Pressure Relief Valve for FDC Plumbing (Red)
- 1 1 ½" Valve, the same as if they were opening of Interior Standpipe on2nd or 3rd floor (Red) (Connected to FDC Siamese with In-line 90⁰ Fittings to provide for the equivalent of 150' of resistance/ friction loss)







Front:

- 1 Safety Rail with folding Aluminum Step at front of Deck
- 6" Horizontal Draft Port (Blue) with Butterfly Valve and 6" FNH Double Swivel Fitting (Alum.)
- 1 6" Vertical Riser Draft Training Riser per our discussion, (for a portion of annual pump testing)
- 1 Powder Coated Blue Parts Box
- 1 Portable Hydrant with Stainless Steel deck plate to secure to unit to the deck during transport.
- 1 2 ½" Valve with NH fitting Make-up Water (using an Auto-Fill with Float) Right side
- 2 ½" Siamese FDC plumbed to Right Front with 90° fitting facing outward Left Side (Plumbed to series of 90 degree fittings **Providing for 150' of Line Restriction / friction loss.**







Standard Items & Features Included:

1 Portable Wet Barrel (DB) Customized Hydrant (6" Supply with 4" reducer Fitting and 4" x 2 ½" ports).

1 Siamese 2 ½" FDC Connection

Non-skid flooring welded on Rear deck level with Pod Floor with aluminum heavy duty non-skid decking.

Non-skid flooring welded on Front End Deck with expanded & raised Galvanized steel.

Powder Coated Front End Safety Rail with Aluminum Folding Step

Rear Stairs – Folding Aluminum with Web Strap Set for transport. Upper Handles coated with Rhino Liner.

Powder Coated Rear Safety Railing -

Aluminum Speed Rail Hose Guides on each side of Stairs (Protects Hoses & keeps hose off Stairs)

3" Floor Drain – Knife dump valve with Cam Fitting and 25' of Lay Flat Drain Hose

Interior of Apparatus sprayed with watertight Rhino Liner protective coating for containment and durability.

Multi-layer Galvanized Expanded Steel Deflector Screen secured to Aluminum Frame.

Exterior Powder Coated Panel Siding with aluminum diamond plate trim.

All Ball Valve Handles coated with Black Rhino Liner protective coating

Custom Heavy-Duty dual axle trailer for Pump-Pod DRAFTS Unit (Painted Black)

Optional Items & Features

Fire Hose Roller (Inserted when needed into Hitch Receiver – welded on either side of Rear Portion of Trailer Deflector Screen Target - Bolted Swing Plates coated with Yellow Rhino Liner "type coating"

5' x 5' Galvanized Roof Target

Additional - Portable Wet Barrel Customized Jones Hydrant (DB 4" x 2 1/2", DB 4" x 2 ½" x 2 ½")

Standpipe / FDC 5 Ports or 3 Port

Pump Testing Manifold

Graphics package for Department / agency specific graphics

Warranty

10 Year Limited Warranty (See Warranty Document)

Repairs and Service of Units

Any Warranted Repairs or Non-Preventive Maintenance Service items covered by the warranty, will be performed by PumpPodUSA personnel or designated vendor. Written Notice with photographs documenting the Repair / Service Item in question shall be sent to PumpPodUSA in a timely manner from the Fire Department Fleet Services. Once PumpPodUSA reviews the issue they will decide on the course of action:

- 1. Local Vendor Dispatched by PumpPodUSA... (If Item is not completed by Vendor Refer to Option #2)
- 2. PumpPodUSA personnel will be dispatched to inspect and perform Repairs or Service on-site.
- 3. If Repair & Service Item(s) can't be completed on-site the Unit will be transported to the factory at the manufactures time and expense. Once Repair / Service are completed, it will be returned back to Fire Department at manufactures expense.
- 4. Fire Department Fleet representative will confirm Item in question was completed to Department's satisfaction must be signed off at time of delivery.





Date: 04/14/2022

Monterey Peninsula College

Features and Options Price List: Quote: 22-0414MPCMDU-01

Features and Options Price List:		Quote: 22-0414IVIPCIVIDU-01	
Pump-Pod / DRAFTS Unit	Specifications:	Descriptions	Unit Price:
Mobile DRAFTS Unit –	See the Following List:	Mobile Water Capture and Cistern	USD \$89,800
Approx. 2,100 Gallons	Base Model	System (see specifications above)	
Artwork Signage – Wrap or	Graphics Vector Files	Graphic Design provided by PPUSA	Included
Decals	provided by Customer	Wrap or Decals applied by PPUSA	
Deflector Shield	Expanded Galvanized Screen	Secured to Aluminum Frame	Included
Bulkhead Inside Rear Door	(1) Aluminum Folding Steps	(1) Welded Step to Inside of Bulkhead	Included
	(6) – 2.5" Ss Pipe Nipples Welded on Nozzle Plates	2.5" NST Fittings on each nipple	Included
Front - Left Hand Side	(1) x 2.5" standard valve w/ auto-refill float inside	Make-up Water 2.5"FNPT x 2.5" MNH Fitting	Included
	6" Butterfly Valve on Primary Horizontal Drafting Connection	6" FNPT to 6" FNH Dbl. Swivel Fitting W /6" MNST x 4" FNST Swivel reducer	Included
	On vertical on Draft Riser – Mat. Sched. 80 PVC	6" FNPT to 6" MNH Fitting Convert from Pipe to Fire Hose Threads 1" Bleeder Valve on Riser	Included
Front - Right Hand Side	3 Port FDC :4" x 2.5" x2.5" x2.5" Plumbed to 2.5" to 1 ½" Pipe	Plumbed to fittings inside providing 150' of Line Restriction & Friction loss (Pressure Relief Valve dumps inside)	Included
Flexible Suction Hoses	(2) - 6" Hoses 10' in Length	6" with NH Threaded Fittings	Included
(1) Portable Jones Hydrant	Bronze Jones DB 4" x 2 ½"	6" Supply can be reduced to 4" FNH Dbl. Swivel Color - Safety Yellow	Included
Tool / Parts Box:	Blue Powder coated		Included
Base Model Total:			\$89,800
Accessories / Options			. ,
Roof Target 5' x 5'	Inset into Roof top for Drainage	6" Rim around roof to act like funnel	\$5,150.00
Nozzle Swinging Target	Powder-coated	Mounted to Diverter Screen	\$450.00
Pump Testing Manifold	Powder Coated	(5) 2 ½" Brass Clappered Snoops	\$4,800.00
Storz Fitting Reducers	(2) 5" Storz to 4 1/2" Reducer		\$450.00
Add-on & Options Sub-Total:			\$10,850.00
Sub-Total before Sales Tax:			\$100,650.00
Sales Tax:		9.25% Sales Tax	\$9,310.13
Total Including Sales Tax:			\$109,960.13
Delivery & Training:	Provided by PumpPodUSA	Fuel & Travel & Training	\$1,680.00
Grand Total:			\$111,640.13

Please Make Payment To:

PumpPodUSA 3850 Royal Avenue, Suite B Simi Valley, CA 93063

Payment Installment: 50% Deposit with P.O. 50% Upon Delivery