INCLUDED GOODS/SERVICES

BIDDER: SWS Equipment, Inc.

Solicitation NO.: 00120- Catch Basin Cleaners and Jet Rodder Trucks (Various Sizes)

Exhibit B - Performance Requirements (Revised 7.27.20)

Instructions:

1. Review Requirements.

2. Review Priority and the provided definitions:

- **"MANDATORY"**: Bidder response must comply with the requirement and the Bidder's response will be evaluated on a "Pass/Fail" basis. Selecting "Fully Meets" for mandatory requirements will be considered "Pass". All other responses will be considered "Fail".
- **"MANDATORY SCORED"**: Bidder response will be evaluated and assigned a score based on how well Bidder's response meets the requirement. Maximum points possible is 20 points for each requirement. Not meeting any of the requirements will be evaluated as a "Fail".
- **"HIGHLY DESIRABLE"**: Bidder response will be evaluated and assigned a score based on how well Bidder's response meets the requirement. Maximum points possible is 10 points for each requirement.

Highly Desirable Requirements support necessary purchaser operations and the Bidder response is less effective if such requirements are not met.

- **"DESIRABLE":** Bidder response will be evaluated and assigned a score based on how well Bidder's response meets the requirement. Maximum points possible is 5 points for each requirement.

Desirable Requirements enhance operational functionality or quality and make it more desirable.

3. Select and indicate using the pulldown button if bidder Fully Meets, Partially Meets, or Does Not Meet a requirement in How Bidder Meets Requirement column.

- Any response that bidder "Partially Meets" must have a written response detailing how and to what extent the bidder "Partially Meets" the requirement. This excludes "Mandatory" Requirements.

4. Bidder must respond in the Written Response column for every requirement that indicates a "Written Response Required".

Limited responses may receive lower scoring than those that demonstrate understanding and mastery of the subject matter.

Req ID	Category	Functional Requirements	Priority	How Bidder Meets Requirement	Written Response
1.0	General	**1. General Bidder Requirements**			
1.1	General	Must be able to install Catch Basin Cleaner equipment and/or Jet Rodder equipment on to dealer furnished chassis, OR Purchaser provided chassis.	MANDATORY	Fully Meets	
1.2	General	The Bidder must be capable of providing repair parts and supply support for a minimum period of ten (10) years after the delivery date of the equipment.	MANDATORY	Fully Meets	
1.3	General	Bidder must provide all equipment, parts and training under this contract in accordance with industry standards and/or required by law.	MANDATORY	Fully Meets	
1.4	General	Bidder must be able to provide Catch Basin Cleaners, in various sizes, including, but not limited to, 1.5 cu yd. up to 15 cu yd.	MANDATORY SCORED	Fully Meets	See attached Supplement A Section 1.4 for detail of list of models & debris body capacities
1.5	General	Bidder must be able to supply and install Catch Basin Cleaner and/or Jet Rodder equipment on various sizes of chassis, including but not limited to 2 axle, 3 axle, 4 axle or 5 axle.	MANDATORY SCORED	Fully Meets	2-axle, 3-axle, 4-axle & 5-axle chassis'; Body and chassis is sized to end customer's needs and to meet WA State GVWR
1.6	General	Bidder must be able to provide Jet Rodder equipment, with various size fresh water tanks including but not limited to 1000 up to 3000 gal.	MANDATORY SCORED	Fully Meets	See attached Supplement A Section 1.6 for detailed list of models and the available fresh water capacities
1.7	General	Bidder must submit entire Manufacturers Suggested Retail Price (MSRP) catalog for review. Purchasers would be able to purchase any equipment, options or additions in catalog related to Catch Basin Cleaners and/or Jet Rodder Trucks. Chassis is not included in this requirement.	MANDATORY SCORED	Fully Meets	See attached "Price List - WA DES #00120 July 2020 MSRP" catalog of available models
1.7.1	General	Bidder must provide Purchaser with the current MSRP for Chassis with applicable options AND Bidder's discounted price prior to time of order.	MANDATORY SCORED	Fully Meets	SWS will supply curent MSRP for chassis and applicable discount shown on Exhibit C prior to order
1.8	General	Bidder must have an assigned representative and/or order desk that can service the purchaser's needs for assistance, recommendations or parts and repairs in case of an emergency. Order desk to be available at least from 7:00am to 5:00pm (Pacific Time), Monday through Friday except State holidays.	MANDATORY SCORED	Fully Meets	Representative: Skyler Sharpe main: (509) 533-9000 direct: (509) 340-2372 email: skylers@swsequipment.com
1.9	General	Bidder must provide upon request individual demonstration of requested configuration (or representative model) to individual Purchasers.	HIGHLY DESIRABLE	Fully Meets	SWS will supply Sewer Equipment Co. of America demonstation equipment upon request
2.0	Equipment	**2. General Equipment Requirements**			
2.1	Equipment	All units must be new, unused, up-to-date models and must be delivered ready for service.	MANDATORY	Fully Meets	
2.2	Equipment	Each unit must include all inspection coupons and warranty identification cards furnished to general trade	MANDATORY	Fully Meets	
2.3	Equipment	All extended warranty months and miles/hours must be clearly noted on a placard installed in the vehicle.(Manufacturers Statement of Origin) (title)	MANDATORY	Fully Meets	
2.4	Equipment	Equipment offered for this contract must be new (unused) and a current production model.	MANDATORY	Fully Meets	
2.5	Equipment	All accessories and features listed herein must be those supplied by the Original Equipment Manufacturer (OEM), unless substitutions are requested and/or authorized by Purchaser.	MANDATORY	Fully Meets	
2.6	Equipment	Any accessories, features, or operational performance required by FMVSS, Washington State Motor Vehicle Laws, OSHA or WISHA laws or mandates, that apply to the equipment being bid, must be provided by the manufacturer.	MANDATORY	Fully Meets	
2.7	Equipment	All units associated with this purchase must be of the same design and quality as those sold through normal retail channels; and they must possess the latest technology, accessories, and features offered on standard retail units; whether or not they are called for in the following specifications.	MANDATORY	Fully Meets	
2.8	Equipment	Completed vehicle must be DOT compliant for on-road use.	MANDATORY	Fully Meets	
2.9	Equipment	Completed vehicles must meet Washington GVWR standards (RCW 46.44.041) with fresh water tanks at FULL capacity.	MANDATORY	Fully Meets	
2.10	Equipment	All components and accessories cataloged as standard, unless otherwise specified by the Purchaser, must be provided with the unit	MANDATORY	Fully Meets	
2.11	Equipment	Chassis sold under this contract must meet or exceed current Federal EPA emissions standards for the appropriate Light-Duty or Heavy-Duty Vehicle.	MANDATORY SCORED	Fully Meets	All supplied chassis' will meet curent federal EPA emission standards
2.12	Equipment	Bidder must Identify equipment/parts that are included in a standard Catch Basin Cleaner truck, Combination Catch Basin Cleaner and Jet Rodder truck. Please identify standard builds for each size of Catch Basin Truck and/or Jet Rodder truck you offer for sale.	MANDATORY SCORED	Fully Meets	Standard build/equipment for each model is noted at the top of each page of the supplied MSRP Catalog.
2.13	Equipment	Thirty (30) days before manufacture date of vehicle, Bidder must notify purchaser of latest technology options added to catalog since time of purchase order placement, At that time, bidder must give purchaser option to add additional new technology features to order.	MANDATORY SCORED	Fully Meets	Purchaser will be given opportunity to add options (30) days prior to build
2.14	Equipment	Hydraulic system should be compatible with biodegradable (EAL) Environmentally Acceptable Lubricants as defined in Appendix A of EPA VGP Permit https://www3.epa.gov/npdes/pubs/vgp_permit2013.pdf, upon Purchaser request	HIGHLY DESIRABLE	Fully Meets	All hydraulic systems are compatible with EAL products. EAL lubricants are noted in MSRP
3.0	Parts	**3. Parts**			
3.1	Parts	Bidder must provide Original Equipment Manufacturer (OEM) parts for Catch Basin Cleaners and/or Jet Rodder Equipment.	MANDATORY	Fully Meets	
3.2	Parts	Purchasers must be able to purchase parts separate from entire vehicle, Catch Basin Cleaner, or Jet Rodder truck.	MANDATORY	Fully Meets	
3.3	Parts	The total price for parts must be the same regardless of whether Purchasers make payment by cash, credit card, or electronic payment.	MANDATORY	Fully Meets	
3.4	Parts	Parts must be delivered to location specified in Purchase Order. Delivery fees are allowed as a separate line item on parts that are ordered separately as opposed to a completely configured vehicle.	MANDATORY	Fully Meets	
4.0	Options	**4. Options**			
4.1	Options	Bidder must provide option to purchase Backup camera and/or 360 camera provisions.	MANDATORY SCORED	Fully Meets	Both backup and 360 degree camera options are noted in MSRP catalog
4.2	Options	Bidder must provide option to purchase skid platforms including hooklift configurations, in various sizes, including but not limited to 13' skid platforms.	HIGHLY DESIRABLE	Fully Meets	See attached Supplement A Section 4.2 for full detail
4.3	Options	Bidder must offer Fan as option to purchase for Vacuum Systems installed on all Catch Basin Cleaner Trucks, instead of PD unit. Fan option must meet the performance criteria of 0 - 8000 CFM and 0 - 200 inches of negative water pressure. Noise level at the operators workstation, must be 85 dB (A) or less and must be equipped with a cyclonic style separator.	HIGHLY DESIRABLE	Fully Meets	SWS Equipment provides Positive Displacement (PD) Blowers with adequate blower protection
5.0	**Alternative Technology**	**5. Alternative Technology Requirements**			
5.1	Alternative Technology	Bidders work with Purchasers to create and develop alternative technology options for Catch Basin Cleaner and Jet Rodder equipment to reduce greenhouse gasses, including battery operated vehicles, hybrid technology, and or alternative fuels (biodiesel, CNG Hydrogen etc.). May include, fully electric chassis, diesel/electric hybrids, or other technologies to reduce greenhouse gasses.	HIGHLY DESIRABLE	Fully Meets	Available; CNG powered jet rodder, Water Recycler-Genesis and lithium ion (Electric) Waterless Mechanical Rodder
5.2	Alternative Technology	Components including motors, inverters, controllers, transmissions and energy storage must be suitable for use on class 8 on-road trucks, weighing up to 80,000 lbs. GVWR.	HIGHLY DESIRABLE	Fully Meets	Electric Waterless Rodder package is compatible to be mounted on up to Class 8 Chassis.
5.3	Alternative Technology	Traction batteries must be latest lithium-ion battery technology approved for vehicle applications.	HIGHLY DESIRABLE	Fully Meets	Electric Waterless Mechanical Rodder package is powered by the latest lithium ion batteries.
5.4	Alternative Technology	Battery size options must fit utilization requirements. Provide size options in bid response. Battery capacity will need to be identified upon award of contract.	HIGHLY DESIRABLE	Fully Meets	Electric Waterless Mechanical Rodder powered by Qty (4) 5kwhr 48V Battery packs for (4) hrs. of continuous use
5.5	Alternative Technology	Inverter charger should be integrated into the vehicle.	DESIRABLE	Fully Meets	Electric Waterless Mechanical Rodder has electric inverter chargers integrated into the supplied package
5.6	Alternative Technology	System must be designed to allow for "opportunity charging".	DESIRABLE	Fully Meets	Electric Rodder allows for opportunity charging when mounted on CNG or Diesel chassis
5.7	Alternative Technology	Battery state of charge indicator must be visible to operator from driver's seat.	HIGHLY DESIRABLE	Fully Meets	Battery charge indicator is supplied and visable to operator.
5.8	Alternative Technology	Peak shaving, smart grid and vehicle-to-grid technologies preferred.	DESIRABLE	Does Not Meet	Our equipment doesn't currently support this technology
5.9	Alternative Technology	Electric Vehicle Supply Equipment (EVSE) must be included with bid response and hardware provided by bidder. Installation quote not necessary.	HIGHLY DESIRABLE	Fully Meets	Electric Waterless Rodder package is supplied with Qty (2) EVSE 120V Ports

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6.0	**Sp. Notes/ Wk**	**6. Special Notes/Workmanship**			
6.1	Sp. Notes/ Wk	Hose, wire and tube routing must not impede normal maintenance and adjustment of the unit. Hoses, wires and tubes must be securely and neatly positioned and secured with non-corrosive clamps.	MANDATORY	Fully Meets	[redacted]
6.2	Sp. Notes/ Wk	Any relocated OEM chassis serviceable components such as batteries, air tanks, etc., must be easily accessible for routine and/or daily use and maintenance.	MANDATORY	Fully Meets	[redacted]
6.3	Sp. Notes/ Wk	Filters must be easily accessible and replaceable without removing or disconnecting other components. If necessary filters may be remotely mounted to meet this requirement. All filters must be heavy-duty and sized for severe duty service.	MANDATORY	Fully Meets	[redacted]
6.4	Sp. Notes/ Wk	If special tools, gauges, adapters, etc., are required for normal maintenance, adjustment and/or inspection of the unit, they must be identified and provided with the unit.	MANDATORY	Fully Meets	[redacted]
6.5	Sp. Notes/ Wk	Engineering schematic drawings of the electrical and hydraulic systems are required. Digital copies preferred. Due upon delivery of each unit.	MANDATORY	Fully Meets	[redacted]
6.6	Sp. Notes/ Wk	COVERS: All caps and covers that must be removed in order to perform daily to bi-weekly Preventive Maintenance, other scheduled warranty service, or maintenance recommended or required by the Contractor, must be secured to the Unit by a chain or other device. All hoses, pipes, and plumbing connections must have either retained covers, quick disconnects, or protective caps.	MANDATORY	Fully Meets	[redacted]
6.7	Sp. Notes/ Wk	HOSE, WIRE AND TUBE ROUTING: Hose, wire and tube routing must not impede normal maintenance and adjustment of the Unit. Hoses, wires and tubes must be securely and neatly positioned. Kinks in hoses, wires, and/or tubing are not acceptable.	MANDATORY	Fully Meets	[redacted]
6.8	Sp. Notes/ Wk	HYDRAULIC SYSTEMS (Workmanship Standards applicable to both traction and controls systems):	MANDATORY	Fully Meets	[redacted]
6.9	Sp. Notes/ Wk	Hydraulic Symbols: Hydraulic symbols on schematics must be interpreted per American National Standard Institute (ANSI) Y32.10.	MANDATORY	Fully Meets	[redacted]
6.10	Sp. Notes/ Wk	**Leaks**: Hydraulic leaks are not acceptable. A leak is defined as any fluid flow larger than one (1) drop in four (4) hours.	MANDATORY	Fully Meets	[redacted]
6.11	Sp. Notes/ Wk	All components installed in the hydraulic system must be free of contamination and must be flushed out or cleaned, if necessary, to meet this requirement. Components containing hydraulic fluid must not be installed in the cab.	MANDATORY	Fully Meets	[redacted]
6.12	Sp. Notes/ Wk	Hose Routing: Hose routing must meet the following requirements: The bend radii of hoses must be not less than the manufacturers' recommended minimums. Hoses must be routed no closer than six (6) inches from exhaust components or other heat sources unless proper shielding is provided. Hoses must not come in contact with moving parts. Hoses must be clamped to supporting structures at intervals not exceeding sixty (60) hose diameters. Clamps must be Beranger style or equal cushion clamps. Hydraulic hoses will NOT be bundled together using "wire ties". This must be accomplished using the Beranger or equal clamps. Fittings must be steel thirty-seven (37)-degree flare type on all pressure lines where practical. Flat-faced "O" ring seal type fittings are acceptable. Hoses must not be routed through holes or across sharp edges without protection from being chafed or cut.	MANDATORY	Fully Meets	[redacted]
6.13	Sp. Notes/ Wk	All major components, such as pumps, cylinders, motors and relief valves must be identified with their function and size. Relief valves must indicate proper pressure setting for each valve on the schematic.	MANDATORY	Fully Meets	[redacted]
7.0	**Elec. Wk & Materials**	**7. ELECTRICAL WORKMANSHIP AND MATERIALS:**			
7.1	Elec. Wk & Materials	The wiring schematic must include SAE electric symbols to identify all components.	MANDATORY	**Fully Meets**	[redacted]
7.2	Elec. Wk & Materials	All interfaces between Chassis OEM wiring and added equipment must be shown to include electrical pin positions as arranged in the interface connections.	MANDATORY	**Fully Meets**	[redacted]
7.3	Elec. Wk & Materials	All wire color-coding and/or wire numbers must be displayed to indicate different circuits.	MANDATORY	**Fully Meets**	[redacted]
7.4	Elec. Wk & Materials	All wire must be un-tinned stranded copper with cross-linked polyethylene insulation. Wires must be color coded. Wire runs and color coding must be continuous and terminate within a weatherproof junction box or weather pack connectors.	MANDATORY	Fully Meets	[redacted]
7.5	Elec. Wk & Materials	Unless otherwise specified and except for multi-terminal connectors, solder less terminals must be used for all connections. Solder all ring terminals on ten (10) AWG and smaller wires must be insulated.	MANDATORY	Fully Meets	[redacted]
7.6	Elec. Wk & Materials	Insulated ring terminals must meet military Specification. Military spec ring terminals have an extra copper sleeve around the terminal barrel that improves the holding force and reduces corrosion.	MANDATORY	Fully Meets	[redacted]
7.7	Elec. Wk & Materials	Butt splices must have moisture barriers and integral polyolefin heat shrinkable sleeves. Heat shrink tubing over non-sealed butt splices is not acceptable.	MANDATORY	Fully Meets	[redacted]
7.8	Elec. Wk & Materials	Insulation-piercing connectors (scotch locks) must not be used.	MANDATORY	Fully Meets	[redacted]
7.9	Elec. Wk & Materials	Wires must be protected by looms, sleeving and grommets. Wire bundles must be routed away from moving parts and hot components. Wires must not be bundled with any electrical wiring or components.	MANDATORY	Fully Meets	[redacted]
7.10	Elec. Wk & Materials	Plastic wire ties must be black ultraviolet-protected.	MANDATORY	Fully Meets	[redacted]
7.11	Elec. Wk & Materials	All chassis/body combination units must have a separate grounding strap installed from the body to the chassis.	MANDATORY	Fully Meets	[redacted]
7.12	Elec. Wk & Materials	Wire routing must ensure that the following requirements are met: Wires must not be routed closer than six (6) inches to exhaust components or other heat sources, unless they are shielded. Wires must not come in contact with moving parts.	MANDATORY	Fully Meets	[redacted]
7.13	Elec. Wk & Materials	Wires and wire harnesses must not be routed through holes or across sharp edges without protection from being chafed or cut.	MANDATORY	Fully Meets	[redacted]
7.14	Elec. Wk & Materials	All added 12 volt circuit wires must be AWG-14 minimum gage and conform to SAE J1128 GXL wire standard approved equivalent. Wire runs must be full length; splices are unacceptable.	MANDATORY	Fully Meets	[redacted]
7.15	Elec. Wk & Materials	System must have twelve (12) volt auxiliary circuits available for lighting, cab, ancillary, etc.	MANDATORY	Fully Meets	[redacted]
7.16	Elec. Wk & Materials	12 volt wire terminals must conform to MIL-T-7928, MS25036 (insulated, insulation grip) type II, class 2 or equivalent.	MANDATORY	Fully Meets	[redacted]
8.0	**Operator(s)-Equipment Interface**	**8. Operator(s) - Equipment Interface:**			
8.1	Operator(s)-Equipment Interface	Control Locations: The operator(s) stations(s), including safety devices, controls, and gauges must be accessible, readable, and visibility of the operator without distracting from the safe operational requirements of the equipment ordered.	MANDATORY	Fully Meets	[redacted]
9.0	**Work Area Visibility**	**9. Work Area Visibility**:			
9.1	Work Area Visibility	Visibility of the work area, road, etc., must be unobstructed, and provide for safe equipment operation.	MANDATORY	Fully Meets	[redacted]
10.0	**Welding**	**10. General Welding Requirements:**			
10.1	Welding	Distortion of assembled parts is not acceptable. All welds will have proper penetration and be relatively uniform in appearance. All welds must provide a metal-to-metal bond, using proper flux and/or welding materials. Continuous welds must be used wherever possible and practical.	MANDATORY	Fully Meets	[redacted]
10.2	Welding	Body Fillers: The covering of welds with body fillers or similar practice is not acceptable.	MANDATORY	Fully Meets	[redacted]
11.0	**Training**	**11. Training**			
11.1	Training	All training must be scheduled and coordinated with Purchaser. Coordination will include dates, times, location, number of students per session, number of sessions required, facilities and training equipment and material.	MANDATORY	Fully Meets	[redacted]
11.2	Training	An on-site supervisor or the Equipment Training Manager will evaluate training sessions; who must determine whether or not the training was adequate. If the training is deemed inadequate, Bidder must conduct additional training sessions, at no cost to the Purchaser, to the satisfaction of the Purchaser.	MANDATORY	Fully Meets	[redacted]
11.3	Training	Bidders must provide option to purchase on-site repair technician training and/or operator training per unit delivered at Purchasers chosen location, during Purchasers hours of operation, if selected by Purchaser.	MANDATORY SCORED	Fully Meets	See attached Supplement A Section 11.3 for full detail
11.4	Training	Bidder should also provide option to purchase **remote** repair training and or operator training per unit delivered if selected by Purchaser.	HIGHLY DESIRABLE	Fully Meets	See attached Supplement A Section 11.4 for full detail
11.5	Repair technician training	Person(s) conducting repair technician training session(s) must have at least one year of experience in the performance of preventive maintenance and repair on the unit for which the training is being conducted or a factory/manufacture certified trainer.	MANDATORY	Fully Meets	[redacted]
11.6	Repair technician training	Repair technician training must be designed to familiarize service and repair technicians with preventative maintenance checks and services, system diagnostics procedures, repairs, adjustments, and any unique requirements associated with the entire unit.	MANDATORY	Fully Meets	[redacted]
11.7	Operator Training	Person(s) conducting the operator training session(s) must have a minimum of one year of experience in actually operating the unit for which training is being conducted or a factory/manufacture certified trainer.	MANDATORY	Fully Meets	[redacted]
11.8	Operator Training	Operator training will be designed to familiarize personnel with the controls, safety features, operating characteristics and operator checks and services.	MANDATORY	Fully Meets	[redacted]
11.9	Operator Training	Operator training may include teaching operators shifting, acceleration, and braking techniques to maximize operational effectiveness of the unit's power train configuration for equipment so configured.	MANDATORY SCORED	Fully Meets	SWS Equipment will offer limited instruction in accordance with the WA State CDL guidelines
11.10	Training	Other training options: Please explain other training that you would be able to provide , i.e. offsite training opportunities etc.	DESIRABLE	Fully Meets	See attached Supplement A Section 11.10 for full detail
12.0	Delivery	**12. Delivery**			
12.1	Delivery	Delivery of product must be within 365 days of receipt of Purchase Order, or upon receipt of Purchaser Provided Chassis, whichever is later.	MANDATORY	Fully Meets	[redacted]
12.2	Delivery	Delivery fees for completely configured vehicles must be included in purchase prices offered on contract. Delivery fees for completely configured vehicles will not be allowed as a separate line item. Delivery fees for parts that are purchased separately as opposed to a complely configured vehicle are allowed as a separate line item.	MANDATORY	Fully Meets	[redacted]
12.3	Delivery	Delivery of product(s) must be Free on Board (FOB) to location of Purchase Order address.	MANDATORY	Fully Meets	[redacted]
13.0	Warranty	**13. Warranty**			
13.1	Warranty	Equipment Contractors must provide technical support and reasonable equipment modifications for a period of 90 calendar days after the date the equipment is reported in service per manufacturer and/or factory warranty requirements. This is to ensure that the purchased equipment is capable of performing the specified operational functions.	MANDATORY	Fully Meets	[redacted]
13.2	Warranty	Bidders must include, as part of the bid, the factory and/or manufacturer's one year warranty, which must cover 100% parts and labor for the entire unit offered. This warranty must be honored by all authorized factory and/or manufacturer's dealerships.	MANDATORY	Fully Meets	[redacted]

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Exhibit B – Performance Requirements – DES Contract #00120
Supplement A (SWS Equipment)
1.4: Fully Meets. The Following models of Sewer Equipment Co. of America (Sewer Equipment) Catch Basin Cleaners are available with noted debris body capacity:
Model: 900-ECO 6cu. Yd., 9cu. Yd., 12cu. Yd. & 15cu. Yd.
Model: 400-ECO 1.5cu. Yd. & 3cu. Yd.
Model: RamVAC Trailer or Hooklift 1.5cu. Yd, 3cu. Yd & 6cu. Yd.
Model: RamVAC HX 3cu. Yd, 6cu. Yd, 9cu. Yd, 12cu. Yd & 15cu. Yd.
Model: AX Air Excavator 2cu. Yd., 3cu. Yd. & 4cu. Yd.
Model: Genesis (Water Recycler) from Cappellotto by Sewer Equipment 13cu. Yd.
1.6 Fully Meets. The Following models of Sewer Equipment Co. Catch Basin Cleaners are available with the noted fresh water tank capacity:
Model: 900-ECO 600 gal.-1,950gal.
Model: 400-ECO 600 gal.
Model: 800-HPR 1,000 gal.-3,000gal.
Model: RamVAC Catch Basin Trailer: 150 gal.-250gal.
Model: RamVac HX 325 gal.-1,300gal.
Genesis (Water Recycler) 1,500 gal.
Model: Mongoose Jet Trailers 150gal.-600gal.

4.2 Fully Meets: Sewer Equipment has options for the Sewer Equipment & Mongoose Jet Rodder Trailers and the Ramvac Catch Basin and HX Trailers to be mounted on the Hooklift Platform. The following are compatible with Hooklift Configurations.
Sewer Equipment 545 Jetter Skid Mount
Sewer Equipment 747-TK Jetter Skid Mount
Mongoose 123 Jetter Van Pack
Mongoose 184-TK Jetter Skid Mount
Mongoose 254-TK Jetter Skid Mount
Mongoose 402-TK Jetter Skid Mount
Ramvac 2000 Catch Basin Skid Mount
Ramvac 3000 Catch Basin Skid Mount
11.3 Fully Meets: SWS Equipment will offer onsite technician training for Sewer Equipment products. The training consists of classroom PowerPoints detailing the components of the equipment, troubleshooting potential issues and hands on education with the equipment. The training will be conducted by SWS Equipment Certified Technicians or the Sewer Equipment Co. of America Field Training Staff.
11.4 Fully Meets: SWS Equipment and Sewer Equipment will offer remote training options via Microsoft Teams, Zoom, GoTo and Virtual Meeting platforms. Sewer Equipment offers mechanic training courses on each model.
11.10 Fully Meets: Sewer Equipment has regularly scheduled classes, “Sewer Equipment University” at their Dixon, IL factory & manufacturing facility. Cost of (2) day training class is $2,500.00 per person. Includes transportation, hotel and meals. Offsite factory training is noted in the MSRP Pricebook and can be setup with SWS Equipment Sales Team.