Attachment-A
N/S Corp.
New Effective Date: 8/30/2023
Fleet Services Equipment
Contract No. FL03-21

Applicable items are the catalogs listed in the table below, as well as any pricing documents included in the awardee's bid response.

Product Code	Manufacturer	Description	Specific System / Solution Price (PREVIOUS)	Specific System / Solution Price (UPDATED)
FL21C03	NS Corporation	RoboXhaust: complete, functional system; standard two vehicle configuration; single pendant, handheld remote control; robotic arm design (17'6" horizontal / 12' vertical limit); flexible silicon hose and scoop	$23,058	$28,241
FL21F12	NS Corporation	ECO 5 Side-to Side Fleet Car Wash System: Drive-through automatic wash system, Clearance: vehicles up to 96'"; Features: 4 leg support structure; Clearance: 96"; Primary cleaning components: flex-a-round washers, rocker panel washers; oscillating side-to-side mitter; System includes: air hose activation; (1) pair wrap-a-round washers, (1) oscillating side-to-side mitter, (1) pair rocker panel washers; bypass chemical injection; driver-side utility connection; polished aluminum framework; 27-1/2 ft of curb rail; DIA-100 final rinse arch with electric eye activation; PVC solenoid and check valves	$44,108	$54,021
FL21F13	NS Corporation	HPW-414 System: Drive-through touchless, high pressure wash system; Clearance: 180"; Applications: car, light and heavy trucks and buses; Primary cleaning component: 10-spinner high pressure arch (235 GPM); System includes: 4" curb rail, 7" x 68'; stainless steel entry skid plates; (2) diffuse electronic eye activation system for detergent & spinner arches; single chemical applicator arch; detergent injection system (DIS-200); chemical metering pump; undercarriage spray,	$70,286	$86,083

		entrance and exit; high pressure arch; 1500-gallon storage tank, with level control switches; vehicle counter; electro-mechanical relays		
FL21F14	NS Corporation	SYS-3100 System: Drive-through wash system; Clearance: 120"; Applications: transit, school, para-transit and mini buses; Primary cleaning components: polyethylene-lammscloth brush pelts, dual oscillating side to side top mitter curtains; System includes: 6-legged aluminum frame; 4" curb rail, stainless steel entry skid plates; 7" x 38'; brush package injection system; DEMA bypass loop, with chemical pump; electronic eye activation; wash and rinse; (1) pair wrap-a-round front, side, and rear brushes; variable density brush pelts, counter-oscillating side-to-side; automatic air retraction system; air retraction system for mirrors (filter, regulator, and lubricator	$50,461	$61,803
FL21F15	NS Corporation	5M-420 System: Heavy-duty, drive-through wash system; Clearance: 120"; Applications: transit buses; System includes: (1) pair sectional wrap around brushes; (2) pairs maintenance free side brushes, breakaway feature; overhead oscillating lammscloth scrubber; detergent injection system; air retract system	$135,857	$166,392
FL21F16	NS Corporation	Nautica 4M-12 System: 3-brush rollover gantry type wash system (washing elements on floor mounted tracks over stationary vehicle); Applications: cars, trucks, buses and tractor-trailers; Clearance: 138"; System includes: top follower brush for front/top/rear; set of side brushes; soft fiber brushes; 55" top brush; 36"-42" side brushes; air retract system (air compressor not included); detergent injection metering pump & container; cable carrier system for electrical/water/air supply lines; PLC control panel, pre-wired, gantry-mounted; manual override push-buttons & joystick override control; 22' tire guide rails; galvanized steel frame; overspray splash guards, sides & top	$88,249	$108,084

		60' steel gantry running tracks		
FL21F17	NS Corporation	Super Chassis Blaster System: High pressure, hot water chassis cleaning system; fully computerized with and programmable function and speed; Applications up tp a 40'; Low volume water design; System includes: inline water heater (5 GPM); oscillating spray nozzles (90˚-110˚); touch screen control panel; chemical injection pump; heavy-duty e-chain cable and hose carrier; stainless steel trolley tracks; permanently lubricated bearings.	$91,318	$111,843

Continued

NOTE: Per HGAC management, the following Form-E line items are disallowed as per spec requirements (installation/labor options shall not be framed as "cost/cost-plus" and Texas governmental entities precluded from using an interlocal contract with a purchasing cooperative to purchase engineering or architectural services):

- Demolition Removal - 25% of the Cost of Equipment;
- Electrician: Cost plus 35%;
- Plumber: Cost plus 35%;
- Concrete / Slab: Cost plus 35%;
- Specialty Trades: Cost plus 35%;
- Special Order Equipment: Cost plus 35%;
- Erection Kit - 5% of the Total Cost of the Equipment;
- Erection - 25% of the Total Cost of the Equipment;
- Bid Bond - 2% of the Total Cost of the Equipment;
- Seismic Calculations - Cost plus 35%;
- Permits - Cost Plus 35%;
- Powder Coated Equipment - 25% of the Total Cost of the Equipment;
- Basic Engineering: $3,500;
- Engineer Stamped N/S Drawing: $1,000.00 per drawing;
- Advanced Engineering: $8,000;
- Submittals [engineering] - (1) Hard copy & (1) Electronic copy: $3,000;
- Submittals [engineering] - Extra Books: $100.00 per book;
- Crating 5% of the Total Cost of the Equipment;
- Freight Cost 25% of the Total Cost of the Equipment;
- Warranty - Labor Nine (9) Months - 20% of the Total Cost of the Equipment