

TABULATION SHEET

34001-02-11/12

AERIAL LIFT FOR VAN

DEVIATIONS FROM SPECIFICATIONS

BIDDER	ITEM NO.	REQUIREMENT	DEVIATION	ACCEPTABLE
MAP ENTERPRISES	19 (Instructions to Bidders)	Required <u>Delivery Schedule (RDS)</u> : One Hundred and Twenty (120) calendar days after receipt of Van. Bids that propose a delivery schedule that will not clearly fall within the required delivery period above <u>may</u> be considered non-responsive and rejected.	150-180 calendar days ARO	YES
ALTEC	4.2	Rotation shall be 360 degrees continuous through hydraulically driven worm gear drive, with extended shaft for manual rotation, driving a shear ball bearing rotation gear.	370 degree Non-Continuous Rotation	NO
ALTEC	Section "E"	Drug-Free Workplace Certification	Items 4, 5, 6	NO
PALFLEET	4.1	The telescoping outer/inner boom assembly articulates minimum from 8 degrees below horizontal to 80 degrees above horizontal.	Articulates min from 5 degrees	NO
PALFLEET	4.2	Rotation shall be 360 degrees continuous through hydraulically driven worm gear drive, with extended shaft for manual rotation, driving a shear ball bearing rotation gear.	No Option for Continuous	NO
PALFLEET	4.3	A boom support cradle and a racket type boom tie down strap is included.	Over-Center Tie Down	YES
PALFLEET	5.9	Throttle control interface for electronic engines, automatically increases engine speed when needed for proper hydraulic system operation.	Not needed in our system	YES Handled thru hyd. Pump (4 gpm @ 2500 psi)
PALFLEET	6.2.1.3	Within the boom shall be an inner boom that is capable of extending at least 110" with bucket attached and fully loaded.	Inner boom extends 108"	NO

PALFLEET	6.2.4.1	Turntable: Steel fixture-welded structure with at least a .75 inch steel bottom plate. The bottom plate of the turntable is machined after welding to ensure a flat mounting surface for the rotation bearing. A steel ring is welded to the bottom plate to stiffen the plate and to protect the rotation bearing. For ease of maintenance, hydraulic valves are to be located on the side of the turntable and protected by a metal guard.	Values mounted in pedestal	NO
PALFLEET	7.2	Power Distribution Module or equal providing a standardized interface with the chassis electrical system. Located in cab. Circuit board mounted.	Not Needed	YES using Relays & Breakers
PALFLEET	7.4	Hoses and leveling system shall be secured inside boom.	Hoses and leveling system are on outside of extension boom	NO
PALFLEET	7.7	Van shall be equipped with an automatic engine speed regulator (for automatic return to idle), properly adjusted, 2-speed manual throttle control in basket, or a flow control for proper aerial device operation. Throttle shall engage with hydraulic pump engagement and disengage when hydraulic pump is disengaged (as applicable).	Not Needed	NO
PALFLEET	9	TRAINING MATERIALS: The successful bidder shall, if available, supply one complete set of video operator training materials (DVD format preferred). This material shall adequately cover the safe and correct operation of the equipment.	Not Available	YES

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	BIDDERS	MAKE	MODEL	TOTAL COST	ALTERNATE ADD	DELIVERY	WARRANTY
*	MAP ENTERPRISE	Versalift	Vantel-29-N	\$28,002.24	no cost provide	150-180 days	12-Months
**	PALFLEET TRUCK EQUIPMENT	Dur-A-Lift	DVS-29	\$26,087.40	\$0.00	120 days	24-Months
***	ALTEC INDUSTRIES, INC.	Altec	AT200AV	\$29,486.16	no cost provide	120 days	12-Months
	HYDRAULIC SPECIALISTS, INC.			"no response"			
	LEE TRANSPORT EQUIPMENT			"no response"			

* MAP Enterprise - 150-180 calendar days - delivery schedule accepted.

** Palfleet Truck Equipment - NON-RESPONSIVE - 6 of 10 deviations to specifications not accepted

*** Altec Industries, Inc. - NON-RESPONSIVE - 1 of 1 deviations to specifications not accepted

*** Altec Industries, Inc. - NON-RESPONSIVE - Exceptions to the Drug-Free Workplace Certification

**RECOMMENDATION: LOWEST RESPONSIVE AND RESPONSIBLE BIDDER
MAP ENTERPRISE @ \$28,002.24**