Price quote for:	13.0 PRICE SCHEDULE AIRPORT AIRFIELD MAINTENANCE EQUIPMENT			
		Ref Contract 212548 MN ST		
Vendor Name:	M-B Companies, Inc.			
Contact Person:	Doug Blada			
Street Address:	201 MB Lane			
P.O. Box:				
City, State, Zip:	Chilton, WI, 53014			
Phone #:	920-898-1005			
Toll Free #:	1-800-558-5800			
Fax #:	920-849-2629			
Email Address:	doug.blada@aebi-schmidt.com			
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Item #	Information Requested	Answer		
13.0	Airport Airfield Maintenance Equipment Make & Model	M-B Companies, MB2 Heavy Duty Chassis and Plow		
	Purpose and Intended Use (Area)	Airport Snow Removal		
		•		
	Is Equipment Multi-functional?	Yes_x_ or No		
	Is Equipment Multi-Seasonal?	Yesx or No		
	Additional Uses for Equipment (if any)			
	Does Equipment have an Engine(s)?	Yes_x_ or No		
	Drive Engine Description	496 HP, electronic turbocharged diesel engine, T4F EPA / Stage 5 emission certified		
	Auxiliary Engine Description	n/a		
	Advinary Engine Bosonpilon	.,,_		
	Does the Equipment have optional attachments?	Yesx_ or No		
	Is the Equipment an Attachment?	Yes or No_x_		
	Type of Drive Unit required for attachment	n/a		
	Warranty Information	1 year		
	List Volume Discounts  TOTAL PRICE:	3+ units, 5% discount		
	TOTAL PRICE.	\$ 462,697.00		
Spec #	Description	Answer		
1 2 1	AIRFIELD EQUIPMENT OPTIONS: Use this section to offer other			
	options for airfield equipment listed above. Start option numbering with			
	13.1, 13.2, 13.3, etc., until you have listed all of the options			
13.1	Chassis Options: Four wheel steering with 27,000 pound rear drive/steer axle	\$ 24 562 00		
13.1	Four wheel steering with 27,000 pound rear drive/steer axie  Engine oil pan heater, pad type	\$ 21,562.00 \$ 760.00		
13.3	Engine on part rieater, pad type  Engine block heater, immersion type	\$ 526.00		
13.4	Battery trickle charger, 1.5 amp	\$ 609.00		
13.5	Battery charger, 20 amp	\$ 597.00		
13.6	Battery heater, pad type	\$ 1,123.00		

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13.31 LED lights on cab light bar, spot, (2)   S   402.00     13.32 Amber snow plow lights on cab light bar, (2)   S   55.30     13.34 Fire extinguisher, 10A-40BC, 10 lb, with mounting bracket   S   282.00     13.35 Fire extinguisher, 10A-40BC, 10 lb, with mounting bracket   S   282.00     13.36 Flared end moldoboard in place of straight end moldoboard   S   2.384.00     13.37 Flow trip moldoboard   S   2.384.00     13.38 Hands free hitch   S   1.575.00     Reversible Plow Width Options;   S   2.314.00     13.39 Hands free hitch   S   1.575.00     Reversible Plow Width Options;   S   2.314.00     13.40 18 foot plow in place of 14 foot plow   S   2.763.00     13.41 20 foot plow in place of 14 foot plow   S   2.763.00     13.42 22 foot plow in place of 14 foot plow   S   2.763.00     13.42 22 foot plow in place of 14 foot plow   S   2.763.00     13.43 Poly cutting edges   D   1.40 plow   S   2.763.00     13.44 Poly cutting edge in place of steel cutting edge, 14 foot   S   1.419.00     13.45 Poly cutting edge in place of steel cutting edge, 18 foot   S   1.583.00     13.47 Poly cutting edge in place of steel cutting edge, 20 foot   S   1.777.00     13.49 Poly cutting edge in place of steel cutting edge, 21 foot   S   1.887.00     13.49 Poly cutting edge in place of steel cutting edge, 22 foot   S   1.778.00     13.50 Kueper cutting edge in place of steel cutting edge, 21 foot   S   2.782.00     13.51 Kueper cutting edge in place of steel cutting edge, 21 foot   S   2.782.00     13.52 Kueper cutting edge in place of steel cutting edge, 21 foot   S   2.782.00     13.53 Carbide cutting edge in place of steel cutting edge, 21 foot   S   2.782.00     13.54 Kueper cutting edge in place of steel cutting edge, 21 foot   S   2.782.00     13.55 Carbide cutting edge in place of steel cutting edge, 20 foot   S   2.782.00     13.55 Carbide cutting edge in place of steel cutting edge, 20 foot   S   2.782.00     13.56 Carbide cutting edge in place of steel cutting edge in place of steel cutting edge in place of steel cutting				
13.33   Amber snow plow lights on cab light bar, (2)   \$   553.00   \$   282.00   \$   3345   Fire extinguisher, 10A40BC, 10 b. with mounting bracket   \$   282.00   \$   343.00   \$   \$   \$   \$   \$   \$   \$   \$   \$	13.31	LED lights on cab light bar, spot, (2)		1,071.00
13,34 Fire extinguisher, 2A:108C, 5 lb. with mounting bracket   S   343.00				
Reversible Plow Options:  13.36 Flared end moldboard in place of straight end moldboard  13.37 Plow trip moldboard  13.38 Hands free hitch  Reversible Plow Width Options;  13.39 16 floot plow in place of 14 foot plow  13.40 18 foot plow in place of 14 foot plow  13.41 20 foot plow in place of 14 foot plow  13.42 22 foot plow in place of 14 foot plow  13.43 24 foot plow in place of 14 foot plow  13.44 20 foot plow in place of 14 foot plow  13.45 Poly cutting edges:  13.48 Poly cutting edge in place of steel cutting edge, 14 foot  13.46 Poly cutting edge in place of steel cutting edge, 20 foot  13.47 Poly cutting edge in place of steel cutting edge, 21 foot  13.48 Poly cutting edge in place of steel cutting edge, 22 foot  13.49 Poly cutting edge in place of steel cutting edge, 22 foot  13.40 Poly cutting edge in place of steel cutting edge, 22 foot  13.41 Poly cutting edge in place of steel cutting edge, 22 foot  13.42 Poly cutting edge in place of steel cutting edge, 25 foot  13.43 Poly cutting edge in place of steel cutting edge, 25 foot  13.44 Eveper cutting edge in place of steel cutting edge, 26 foot  13.55 Kueper cutting edge in place of steel cutting edge, 16 foot  13.55 Kueper cutting edge in place of steel cutting edge, 26 foot  13.56 Carbide cutting edge in place of steel cutting edge, 27 foot  13.57 Carbide cutting edge in place of steel cutting edge, 27 foot  13.58 Carbide cutting edge in place of steel cutting edge, 27 foot  13.59 Carbide cutting edge in place of steel cutting edge, 27 foot  13.50 Carbide cutting edge in place of steel cutting edge, 27 foot  13.50 Carbide cutting edge in place of steel cutting edge, 27 foot  13.60 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge in place	13.33	Amber snow plow lights on cab light bar, (2)	\$	553.00
Reversible Plow Options:  13.36 Planet end moldboard in place of straight end moldboard \$ 2,344.00 \$ 2,314.00 \$ 1,338 Hands free hitch \$ 5 1,397.00 \$ 1,340 Hands free hitch \$ 2,005.00 \$ 1,341 20 foot plow in place of 14 foot plow \$ 2,005.00 \$ 1,341 20 foot plow in place of 14 foot plow \$ 5 2,703.00 \$ 1,342 22 foot plow in place of 14 foot plow \$ 5 2,703.00 \$ 1,342 22 foot plow in place of 14 foot plow \$ 5 3,355.00 \$ 1,005.00 \$ 1,343 22 foot plow in place of 14 foot plow \$ 5 3,355.00 \$ 1,344 Poly cutting edges in place of steel cutting edge, 16 foot \$ 1,536.00 \$ 1,536.				
13.36   Flared end moldboard in place of straight end moldboard   \$ 2,884.00	13.35	Fire extinguisher, 10A:40BC, 10 lb. with mounting bracket	\$	343.00
13.36   Flared end moldboard in place of straight end moldboard   \$ 2,884.00				
13.37	40.00	·	Φ.	0.004.00
Reversible Plow Width Options;   13.39   16 foot plow in place of 14 foot plow   \$   2,050.00   13.41   20 foot plow in place of 14 foot plow   \$   2,050.00   13.42   22 foot plow in place of 14 foot plow   \$   2,050.00   13.42   22 foot plow in place of 14 foot plow   \$   3,355.00   13.42   22 foot plow in place of 14 foot plow   \$   3,355.00   13.43   24 foot plow in place of 14 foot plow   \$   3,355.00   13.44   20 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot plow in place of 14 foot plow   \$   4,008.00   24 foot   \$   4,008.00   24 fo				
Reversible Plow Width Options;  13.39 16 foot plow in place of 14 foot plow 13.40 18 foot plow in place of 14 foot plow 13.41 20 foot plow in place of 14 foot plow 13.42 22 foot plow in place of 14 foot plow 13.43 24 foot plow in place of 14 foot plow 13.44 22 foot plow in place of 14 foot plow 25 0.555.00  Plow cutting edges:  13.44 Poly cutting edge in place of steel cutting edge, 14 foot 13.45 Poly cutting edge in place of steel cutting edge, 18 foot 13.46 Poly cutting edge in place of steel cutting edge, 18 foot 13.47 Poly cutting edge in place of steel cutting edge, 20 foot 13.48 Poly cutting edge in place of steel cutting edge, 20 foot 13.49 Poly cutting edge in place of steel cutting edge, 21 foot 13.49 Poly cutting edge in place of steel cutting edge, 22 foot 13.50 Kueper cutting edge in place of steel cutting edge, 22 foot 13.51 Kueper cutting edge in place of steel cutting edge, 18 foot 13.52 Kueper cutting edge in place of steel cutting edge, 18 foot 13.53 Kueper cutting edge in place of steel cutting edge, 18 foot 13.54 Kueper cutting edge in place of steel cutting edge, 21 foot 13.55 Kueper cutting edge in place of steel cutting edge, 22 foot 13.56 Carbide cutting edge in place of steel cutting edge, 22 foot 13.57 Carbide cutting edge in place of steel cutting edge, 24 foot 13.58 Carbide cutting edge in place of steel cutting edge, 24 foot 13.59 Carbide cutting edge in place of steel cutting edge, 26 foot 13.50 Carbide cutting edge in place of steel cutting edge, 26 foot 13.50 Carbide cutting edge in place of steel cutting edge, 26 foot 13.50 Carbide cutting edge in place of steel cutting edge, 27 foot 13.50 Carbide cutting edge in place of steel cutting edge, 27 foot 13.50 Carbide cutting edge in place of steel cutting edge, 27 foot 13.50 Carbide cutting edge in place of steel cutting edge, 27 foot 13.50 Carbide cutting edge in place of steel cutting edge, 27 foot 13.50 Carbide cutting edge in place of steel cutting edge, 28 foot 13.50 Carbide cutting edge in place of steel cutting edge in place o	_	·		· · · · · · · · · · · · · · · · · · ·
13.39	13.36	— Hands free fillon	Φ	1,575.00
13.40		Reversible Plow Width Options;		
13.41   20 foot plow in place of 14 foot plow   3,355.00   3,355.00   3,42   27 foot plow in place of 14 foot plow   \$ 3,355.00   \$ 4,008.00   \$ 3,355.00   \$ 4,008.00   \$ 3,355.00   \$ 4,008.00   \$ 1,419.00   \$ 3,355.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,419.00   \$ 1,536.00   \$ 1,536.00   \$ 1,536.00   \$ 1,654.00   \$ 1,654.00   \$ 1,654.00   \$ 1,654.00   \$ 1,654.00   \$ 1,654.00   \$ 1,770.00   \$ 1	13.39	16 foot plow in place of 14 foot plow	\$	1,397.00
13.42   22 foot plow in place of 14 foot plow   \$ 3,355,00	13.40	18 foot plow in place of 14 foot plow	\$	2,050.00
Sample   S	13.41	20 foot plow in place of 14 foot plow	\$	2,703.00
Plow cutting edges:  13.44 Poly cutting edge in place of steel cutting edge, 14 foot 13.45 Poly cutting edge in place of steel cutting edge, 18 foot 13.46 Poly cutting edge in place of steel cutting edge, 18 foot 13.47 Poly cutting edge in place of steel cutting edge, 20 foot 13.48 Poly cutting edge in place of steel cutting edge, 22 foot 13.49 Poly cutting edge in place of steel cutting edge, 22 foot 13.50 Kueper cutting edge in place of steel cutting edge, 14 foot 13.51 Kueper cutting edge in place of steel cutting edge, 16 foot 13.52 Kueper cutting edge in place of steel cutting edge, 16 foot 13.53 Kueper cutting edge in place of steel cutting edge, 20 foot 13.54 Kueper cutting edge in place of steel cutting edge, 20 foot 13.55 Kueper cutting edge in place of steel cutting edge, 20 foot 13.56 Kueper cutting edge in place of steel cutting edge, 22 foot 13.57 Carbide cutting edge in place of steel cutting edge, 24 foot 13.58 Carbide cutting edge in place of steel cutting edge, 14 foot 13.59 Carbide cutting edge in place of steel cutting edge, 18 foot 13.50 Carbide cutting edge in place of steel cutting edge, 18 foot 13.50 Carbide cutting edge in place of steel cutting edge, 18 foot 13.50 Carbide cutting edge in place of steel cutting edge, 22 foot 13.50 Carbide cutting edge in place of steel cutting edge, 22 foot 13.60 Carbide cutting edge in place of steel cutting edge, 22 foot 13.61 Carbide cutting edge in place of steel cutting edge, 22 foot 13.62 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.68 Caster tire and wheel	13.42	22 foot plow in place of 14 foot plow	\$	3,355.00
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13.51 Kueper cutting edge in place of steel cutting edge, 16 foot   13.52 Kueper cutting edge in place of steel cutting edge, 18 foot   13.53 Kueper cutting edge in place of steel cutting edge, 20 foot   13.54 Kueper cutting edge in place of steel cutting edge, 20 foot   13.55 Kueper cutting edge in place of steel cutting edge, 22 foot   13.55 Kueper cutting edge in place of steel cutting edge, 24 foot   13.56 Carbide cutting edge in place of steel cutting edge, 14 foot   13.57 Carbide cutting edge in place of steel cutting edge, 16 foot   13.58 Carbide cutting edge in place of steel cutting edge, 18 foot   13.59 Carbide cutting edge in place of steel cutting edge, 18 foot   13.59 Carbide cutting edge in place of steel cutting edge, 20 foot   13.60 Carbide cutting edge in place of steel cutting edge, 20 foot   13.61 Carbide cutting edge in place of steel cutting edge, 22 foot   13.62 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot   13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot   13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   13.68 Caster tire and wheel   14.002	13 50	Kuener cutting edge in place of steel cutting edge, 14 foot	<b>¢</b>	2 287 00
13.52   Kueper cutting edge in place of steel cutting edge, 18 foot   13.53   Kueper cutting edge in place of steel cutting edge, 20 foot   13.54   Kueper cutting edge in place of steel cutting edge, 22 foot   13.55   Kueper cutting edge in place of steel cutting edge, 22 foot   13.55   Kueper cutting edge in place of steel cutting edge, 24 foot   13.56   Carbide cutting edge in place of steel cutting edge, 14 foot   13.57   Carbide cutting edge in place of steel cutting edge, 16 foot   13.58   Carbide cutting edge in place of steel cutting edge, 18 foot   13.50   Carbide cutting edge in place of steel cutting edge, 20 foot   13.50   Carbide cutting edge in place of steel cutting edge, 22 foot   13.60   Carbide cutting edge in place of steel cutting edge, 22 foot   13.61   Carbide cutting edge in place of steel cutting edge, 24 foot   13.62   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot   13.63   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot   13.65   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   13.66   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   13.68	-			· · · · · · · · · · · · · · · · · · ·
13.53   Kueper cutting edge in place of steel cutting edge, 20 foot   13.54   Kueper cutting edge in place of steel cutting edge, 22 foot   13.55   Kueper cutting edge in place of steel cutting edge, 24 foot   13.55   Kueper cutting edge in place of steel cutting edge, 24 foot   14.687.00   13.57   Carbide cutting edge in place of steel cutting edge, 16 foot   14.687.00   13.58   Carbide cutting edge in place of steel cutting edge, 18 foot   15.59				· · · · · · · · · · · · · · · · · · ·
13.54   Kueper cutting edge in place of steel cutting edge, 22 foot   \$ 4,963.00     13.55   Kueper cutting edge in place of steel cutting edge, 24 foot   \$ 5,356.00     13.56   Carbide cutting edge in place of steel cutting edge, 14 foot   \$ 1,687.00     13.57   Carbide cutting edge in place of steel cutting edge, 16 foot   \$ 2,019.00     13.58   Carbide cutting edge in place of steel cutting edge, 18 foot   \$ 2,019.00     13.59   Carbide cutting edge in place of steel cutting edge, 20 foot   \$ 2,175.00     13.60   Carbide cutting edge in place of steel cutting edge, 22 foot   \$ 2,333.00     13.61   Carbide cutting edge in place of steel cutting edge, 24 foot   \$ 2,491.00     13.62   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot   \$ 2,767.00     13.63   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot   \$ 4,216.00     13.65   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   \$ 4,664.00     13.66   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   \$ 5,112.00     13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   \$ 5,559.00     13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 5,559.00     13.68   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 6,008.00     13.68   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 6,008.00     13.68   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 6,008.00     13.68   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 6,008.00     13.68   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 6,008.00     13.68				
13.55   Kueper cutting edge in place of steel cutting edge, 24 foot   \$ 5,356.00     13.56   Carbide cutting edge in place of steel cutting edge, 14 foot   \$ 1,687.00     13.57   Carbide cutting edge in place of steel cutting edge, 18 foot   \$ 2,019.00     13.58   Carbide cutting edge in place of steel cutting edge, 20 foot   \$ 2,175.00     13.60   Carbide cutting edge in place of steel cutting edge, 20 foot   \$ 2,333.00     13.61   Carbide cutting edge in place of steel cutting edge, 22 foot   \$ 2,333.00     13.62   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot   \$ 2,767.00     13.63   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot   \$ 4,216.00     13.64   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot   \$ 4,664.00     13.65   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot   \$ 5,112.00     13.66   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot   \$ 5,559.00     13.67   Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot   \$ 6,008.00     13.68   Plow Spare Parts   \$ 1,022.00				
13.56 Carbide cutting edge in place of steel cutting edge, 14 foot 13.57 Carbide cutting edge in place of steel cutting edge, 16 foot 13.58 Carbide cutting edge in place of steel cutting edge, 18 foot 13.59 Carbide cutting edge in place of steel cutting edge, 20 foot 13.60 Carbide cutting edge in place of steel cutting edge, 22 foot 13.61 Carbide cutting edge in place of steel cutting edge, 22 foot 13.62 Carbide cutting edge in place of steel cutting edge, 24 foot  13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot 13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot 13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot 13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.68 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.69 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.60 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts Caster tire and wheel  \$ 1,022.00				
13.57 Carbide cutting edge in place of steel cutting edge, 16 foot 13.58 Carbide cutting edge in place of steel cutting edge, 18 foot 13.59 Carbide cutting edge in place of steel cutting edge, 20 foot 13.60 Carbide cutting edge in place of steel cutting edge, 22 foot 13.61 Carbide cutting edge in place of steel cutting edge, 22 foot 13.62 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot 13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot 13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot 13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.68 Caster tire and wheel  \$ 1,843.00 \$ \$ 2,019.00 \$ \$ 2,175.00 \$ \$ 2,333.00 \$ \$ 2,491.00 \$ \$ 2,767.00 \$ \$ 2,767.00 \$ \$ 2,767.00 \$ \$ 2,767.00 \$ \$ 4,216.00 \$ \$ 4,216.00 \$ \$ 4,664.00 \$ \$ 5,112.00 \$ \$ 5,112.00 \$ \$ 5,559.00 \$ \$ 6,008.00				,
13.58 Carbide cutting edge in place of steel cutting edge, 18 foot 13.59 Carbide cutting edge in place of steel cutting edge, 20 foot 13.60 Carbide cutting edge in place of steel cutting edge, 22 foot 13.61 Carbide cutting edge in place of steel cutting edge, 24 foot  13.62 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot 13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot 13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot 13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  13.68 Caster tire and wheel  \$ 2,019.00 \$ 2,175.00 \$ 2,333.00 \$ 2,491.00  \$ \$ 2,767.00  \$ \$ 2,767.00  \$ \$ 4,216.00  \$ \$ 4,216.00  \$ \$ 4,216.00  \$ \$ 4,664.00  \$ \$ 5,112.00  \$ \$ 5,559.00  \$ \$ 6,008.00  \$ \$ 6,008.00	13.56	Carbide cutting edge in place of steel cutting edge, 14 foot	\$	1,687.00
13.59 Carbide cutting edge in place of steel cutting edge, 20 foot 13.60 Carbide cutting edge in place of steel cutting edge, 22 foot 13.61 Carbide cutting edge in place of steel cutting edge, 24 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot 13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot 13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot 13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 2,767.00 \$ \$ 2,767.00 \$ \$ 2,767.00 \$ \$ 2,767.00 \$ \$ 4,216.00 \$ \$ 4,664.00 \$ \$ 4,664.00 \$ \$ 5,112.00 \$ \$ 5,112.00 \$ \$ 5,559.00 \$ \$ 6,008.00 \$ \$ 6,008.00	13.57	Carbide cutting edge in place of steel cutting edge, 16 foot	\$	1,843.00
13.60 Carbide cutting edge in place of steel cutting edge, 22 foot 13.61 Carbide cutting edge in place of steel cutting edge, 24 foot  13.62 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot 13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot 13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot 13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot 13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts 13.68 Caster tire and wheel  \$ 1,022.00	13.58	Carbide cutting edge in place of steel cutting edge, 18 foot	\$	2,019.00
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge in place of steel cutting edge, 14 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 2,491.00  \$ 2,767.00  \$ 4,216.00  \$ 4,664.00  \$ 5,112.00  \$ 5,559.00  \$ 6,008.00	13.59	Carbide cutting edge in place of steel cutting edge, 20 foot	\$	2,175.00
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 14 foot  13.63 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot  13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  13.68 Caster tire and wheel  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  13.68 Caster tire and wheel	13.60		•	
place of steel cutting edge, 14 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 1,022.00	13.61	Carbide cutting edge in place of steel cutting edge, 24 foot	\$	2,491.00
place of steel cutting edge, 14 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 1,022.00				
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 16 foot  13.64 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  13.67 Plow Spare Parts  13.68 Caster tire and wheel  \$ 1,022.00	13.62	· · · · · · · · · · · · · · · · · · ·	Φ.	0.707.00
place of steel cutting edge, 16 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 4,216.00  \$ 4,664.00  \$ 5,112.00  \$ 6,008.00			<b>\$</b>	2,767.00
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 18 foot  13.65 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  13.66 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  13.67 Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  13.67 Plow Spare Parts  13.68 Caster tire and wheel  \$ 1,022.00	13.63		¢	4 216 00
place of steel cutting edge, 18 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 4,664.00  \$ 5,112.00  \$ 6,008.00		,	φ	4,210.00
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 20 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in \$ 6,008.00	13.64		\$	4 664 00
place of steel cutting edge, 20 foot Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts Caster tire and wheel  \$ 5,112.00 \$ 5,559.00 \$ 6,008.00			Ψ	4,004.00
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in \$ 6,008.00	13.65	· , , , , , , , , , , , , , , , , , , ,	\$	5 112 00
place of steel cutting edge, 22 foot  Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  Caster tire and wheel  \$ 5,559.00  \$ 6,008.00		<u> </u>	Ψ	0,112.00
Tungsten carbide inserted rubber (JOMA 6000) cutting edge in place of steel cutting edge, 24 foot  Plow Spare Parts  13.68 Caster tire and wheel  \$ 1,022.00	13.66	, , ,	\$	5.559.00
place of steel cutting edge, 24 foot  Plow Spare Parts  13.68 Caster tire and wheel  \$ 6,008.00  \$ 1,022.00			-	
Plow Spare Parts  13.68 Caster tire and wheel \$ 1,022.00	13.67	, , ,	\$	6,008.00
13.68 Caster tire and wheel \$ 1,022.00		<u> </u>		
		Plow Spare Parts		
13.69 Caster tire, wheel, hub, bearings, axle and nuts \$ 1,245.00	13.68	Caster tire and wheel	\$	1,022.00
	13.69	Caster tire, wheel, hub, bearings, axle and nuts	\$	1,245.00

Cost per loaded mile for delivery of Airport/Airfield Equipment	\$	14.25
Starting Point: City, State, Zip: Chilton, WI 53014		
	Per truck, ballasted.	<del>.</del>
Add Liquid deicing system with boomless spraybar	\$	41,515.00
Add 5 cu yd material spreader with dual spinners	\$	57,405.00

Body Shop Rate	n/a
Mechanic Shop Rate	\$150.00/hour