MATERIAL	BLO	WER RE	NTAL A	NA	LYSIS	
Enter information in the yellow fields	to deteri	mine the savi	ng realized re	nting a	MATERIAL BI	OWER
Enter information in the years heres	to deteri	mile the savi	igo realized re	inting a	MATERIALD	LOTTLIN.
NOTE: The MATERIAL BLOWER hou						
per hour installation rate. The averag	ge produc	tion crew will	distribute 8-1	0 cubic	yards per wo	rking hr.
			BY HAND	VS.	MATERIAL BI	OWED
			<u>BI HARD</u>	٧٥.	MAILMALDI	OWLK
Yards of mulch spread last year			400		400	
% of mulch saved with Blower			N/A		30%	
Yards of mulch saved with Blower			N/A		120	
Actual yards of mulch spread/year			400		280	
Mulch cost/yard			\$27.00		\$27.00	
Total mulch cost/year			\$10,800.00		\$7,560.00	
Renting the Finn Bark Blower provid	es a muio	n savings pe	r year of:			\$3,240.00
Actual yards of mulch spread/year			400		280	
Production rate/man hour (ALCA)			1		3	
Labor hours required for installation			400		93.333333333	
Labor rate per man/hour			\$15.00		\$15.00	
Total labor cost per year			\$6,000.00		\$1,400.00	
Renting the MATERIAL BLOWER pro	vides a la	abor savings	per year of:			\$4,600.00
				_		
The MATERIAL BLOWER can free	306.6666	man hours to	allocate to ot	her pro	jects or additi	onal mulch.
DOING YOUR MULCH WORK WITH T	HE MATE	RIAL BLOWE	R SAVES YOU	J A TOT	AL OF:	\$7,840.00
					/ L	Ψ1,010101
RENTAL OF THE MATERIAL BLOWE	R COSTS	YOU				
		40.450.00				
Material Blower Rental Expense (weekl	ly):	\$3,450.00			TEDIALDIO	WEDO OOM
			1 A () A	/\ A / B / A		
			WW	/W.MA	TERIALBLO	WERS.COM
Your Pickuun/Return Expense:		\$400.00	WW	/W.MA	TERIALBLO	WERS.COM
Your Pickuup/Return Expense:		\$400.00	WW	/W.MA	TERIALBLO —	WERS.COW
			WW	/W.MA	Ch-	WERS.COM
Your Pickuup/Return Expense: Equipment Fuel Expense:		\$400.00 \$160.00	WW	/W.MA	cb_	WERS.COM
			WW	/W.MA	cb_	WERS.COM
Equipment Fuel Expense: Total Expense-		\$160.00 \$4,010.00	WW	/W.MA	cb_	WERS.COM
Equipment Fuel Expense:		\$160.00	WW	/W.MA	cb_	WERS.COIV
Equipment Fuel Expense: Total Expense-		\$160.00 \$4,010.00	WW	/W.MA	cb_	WERS.COM
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44):		\$160.00 \$4,010.00 \$3,523.33			cb_	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44): Keep in mind while analyzing this co		\$160.00 \$4,010.00 \$3,523.33 that we are co	nsidering mul	ch app	CO	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44):		\$160.00 \$4,010.00 \$3,523.33 that we are co	nsidering mul	ch app	CO	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44): Keep in mind while analyzing this couses include installing playground c		\$160.00 \$4,010.00 \$3,523.33 that we are co	nsidering mul	ch app	CO	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44): Keep in mind while analyzing this co		\$160.00 \$4,010.00 \$3,523.33 that we are co	nsidering mul	ch app	CO	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44): Keep in mind while analyzing this couses include installing playground c		\$160.00 \$4,010.00 \$3,523.33 that we are co	nsidering mul	ch app	CO	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44): Keep in mind while analyzing this couses include installing playground c ADVANTAGES	hips, con	\$160.00 \$4,010.00 \$3,523.33 that we are compost materia	nsidering mul	ch app	CO	
Equipment Fuel Expense: Total Expense- YOUR TOTAL SAVINGS (I32-E44): Keep in mind while analyzing this couses include installing playground c	hips, con	\$160.00 \$4,010.00 \$3,523.33 That we are compost material	nsidering mul	ch app	CO	

4.) Consider difficult or impossible to reach areas with a skid steer or wheelbarrow.								
*All rates contained herein are not guaranteed. These are industry averages here in the Northeast.								