


# ENERGY SAVINGS EXCEED LEASE EXPENSE!

## Lease The Efficiency Of HKD Technology (\$US)

### (25) 20ft HKD SV10201 Towers with S Brackets and 4" Support Post



#### Annual Payment Schedule \$US: (54 Month Lease)

	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
<b>HKD SV10201 Tower Snowgun</b>						
	Deposit: (last lease payment)	\$4,662				
	Post Installation Cost: ( Included in lease)					
	October		\$0	\$0	\$0	\$0
	November		\$0	\$0	\$0	\$0
	December		\$4,662	\$4,662	\$4,662	\$4,662
	January		\$4,662	\$4,662	\$4,662	\$4,662
	February		\$4,662	\$4,662	\$4,662	\$4,662
	March		\$4,662	\$4,662	\$4,662	\$4,662
	April		\$4,662	\$4,662	\$4,662	\$4,662
	May		\$0	\$0	\$0	\$0
June		\$0	\$0	\$0	\$0	
July		\$0	\$0	\$0	\$0	
August		\$0	\$0	\$0	\$0	
September		\$0	\$0	\$0	\$0	
Purchase Option 5/1/2014						\$1
<b>Total Annual Lease Expense</b>	<b>\$4,662</b>	<b>\$23,309</b>	<b>\$23,309</b>	<b>\$23,309</b>	<b>\$23,309</b>	<b>\$18,648</b>
<b>Estimated Annual Energy Savings [1]</b>		<b>\$31,825</b>	<b>\$31,825</b>	<b>\$31,825</b>	<b>\$31,825</b>	<b>\$31,825</b>
<b>Contribution To Your Bottom-Line Through Energy Savings</b>	<b>Cash Flow After Financing</b>	<b>(\$4,662)</b>	<b>\$8,516</b>	<b>\$8,516</b>	<b>\$8,516</b>	<b>\$8,516</b>
	<b>Culmulative Cash Flow</b>	<b>(\$4,662)</b>	<b>\$3,855</b>	<b>\$12,371</b>	<b>\$20,888</b>	<b>\$29,404</b>
<b>Return On Your Investment</b>	<b>Net Present Value (NPV) @ 10%</b>	<b>\$27,742</b>				
	<b>Internal Rate of Return (IRR)</b>	<b>183%</b>				
<b>Annual Lease Coverage Ratio (Annual Energy Savings/Annual Lease Expense)</b>		<b>1.37</b>	<b>1.37</b>	<b>1.37</b>	<b>1.37</b>	<b>1.71</b>

[1] Annual compressed air energy savings assume the following: Energy Cost is \$.12 per kWh, required snow depth is 3 feet, Towers operated in one location. Temperature assumptions: 15% at 26-28 F wb, 25% at 24-26 F wb, 35% at 20-24 F wb, 15% at 11-19 F wb, 10% at 10 F wb and below. Base line equipment used for comparison is a standard air/water ground snowgun.