SAVINGS CALCULATIONS SHEET Atlantis CASINO SCS-1

Date of Field Survey	July 2, 2008						
Location #:	**# 1**	**# 2**	**# 3**	**# 4**	**# 5**	**# 6**	**# 1 thru # 6**
ITEM/EQUIPMENT:	**5HP EXAUST**	**40 HP CWP**					**Summary**
Phase:	3	3					
Volts:	480	480					
Initial Amps:	15.0	54.0					69.0
Optimized Amps:	8.9	47.0					55.9
Initial Power Factor:	60.0%	80.0%					
Optimized Power Factor:	99.0%	98.9%					
Initial W:	12,456.00	44,841.60					57,297.60
Optimized W:	7,390.56	39,028.80					46,419.36
Reduction in Watts:	5,065.44	5,812.80					103,716.96
Hours of Operation/Day:	24.00	24.00					
Cost/KWH	$0.110	$0.110	$0.110	$0.110	$0.110	$0.110	
Savings/Day	$13.37	$15.35					$28.72
Savings/Month:	$401.18	$460.37					$861.56
Investment Cost:							
Return on Investment:			#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
Percent Reduction:	40.67%	12.96%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	18.99%
Date of Field Survey							
Location #:	**# 7**	**# 8**	**# 9**	**# 10**	**# 11**	**# 12**	**# 7 thru # 12**
ITEM/EQUIPMENT:							**Summary**
Phase:							
Volts:							
Initial Amps:							
Optimized Amps:							
Initial Power Factor:							
Optimized Power Factor:							
Initial W:							
Optimized W:							
Reduction in Watts:							
Hours of Operation/Day:							
Cost/KWH	$0.110	$0.110	$0.110	$0.110	$0.110	$0.110	
Savings/Day							
Savings/Month:							
Investment Cost:							
Return on Investment:	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Percent Reduction:	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!