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! "#$%"&" ' () *+(, ")&-.(
! ""#$%&$ '#() "*&"#+,(-.-/0-.-1(2(3#*456$(/(
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Attendance Strategy 23-26

Introduction

/01(23&34\\$*5(6-\#)-15\\$16()\#1(17\\$+1*\1(8)61+(-3(\%3*6\\$+1\#(-01(\\$'9)\%-(-01.(43\\$+(0)71(3*(\\$'9\#37\\$*5()--1*+)*\1()\\#366(

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/0161(')#16(4\(81("61+(3*(+\$#1\%-1+(6-"+.(6166\$3*;((
?(4\(81(+\$+(*3-()\%\166()*+(>(4\(81(+\$+()\%\166()
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 $\begin{array}{l}]\ 15\% - 1\#6()\#1(34^*1+()^*+(-01(\#1693^*6\$8\%-.(32(-01()66\$5^*1+(-1)\%01\#-(6-"+.(\%3)\%0(3\#(91\#63^*)\&(-"-3\#;(<(\#15\%6-1\#(0)6(811^*()66\$5^*1+()^*+(4\&(\$^*+\$^*)-1(6171\#)\&(03"\#6-(40\%0(\#1\%3\#+(03"\#6(32("-\$\%6)-\$3^*(23\#(-1)\%0\$^*5(\%3^*-\#)\%-6;(<\&(6-)22()66\$5^*1+()(\#15\%6-1\#('"6-(81()4)\#1(32(-01\$\#\#1693^*6\$8\&\$-\$16()^*+(\%3'9\$)^*\%1(-0)-('"6-()+01\#1(-3(1^*6"\#1(-0)-(\#15\%6-1\#6()\#1()^*)^*-)\$^*+1+()^*+(9\#37\$+1()\%"\#)-1+()^*)^*(23\#()^*)^*\&6()^*+(\#193\#-\$^*5;()^*+(\%3)^*\%1(-9)+(\%3)^*\%1(-9$

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! ""#$%&$ '#() "*&"#+,(-.-/0-.-1(2(3#*456$(/(
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!""#$%&$ '#() "*&"#+, (-.-/0-.-1(2(3#*456$(/(

%3"#616(-0)-(*11+(#)9$+(-)#51-1+($*-1#71*-$3*(-3($'9#371;(<&(<+"&-6(3*(6-"+.(9#35#)''16(4$&(81($*%\"+1+($*(-01(>BA>Q('3*\$-3\$)*5()*+($*-1\#71*-$3*(6-\#)-15.(-3(1*6"\#1(-0)-()(%3*6\$6-1*-()99\$3)%0(23\#(6-"+.(9\#35\#)''1(\$*-1\#71*-$3*(\$6()99\$1+;(

(-0\$6(4\$(81(9)\#-(32(-01(<,<6(-0)-(32(_1)+(32(,")\$-.()*+(!"\#\$\"\$"'(23\#(<99\#1*-\$\$160\$96
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! ""#$%&$ '#() "*&"#+,(-.-/0-.-1(2(3#*456$(/(
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 $\label{eq:poisson} \begin{array}{ll} P+1 *-\$2\$\%) -\$3 * (32(8) \# \$1 \# 6(-3(\$1) \# *\$ * 5()) *+(\\ 1*6 " \# \$ * 5() \& (6-"+1 *-6(0) 71() (\& 1) \# (6\$ 50-(32(\\ -01 \$ \# (\$1) \# *\$ * 5(\cline{Z} 3 " \# * 1 . (-3(6" 993 \# -(\$ *-1 \# 71 *-\$ 3 * 6(\\) *+() \% -\$ 3 * 6;((\\ \end{array}$

[*+1#6-)*+\$*5(\$*+\$7\$+")&(8)##\$1#6(-3(-)#51-(6"993#-(-3(-0361('36-(\$*(*11+()*+(1*6"#\$*5(-0)-(\$*-1#71*-\$3*6()#1(\$\$*I1+(-3())*)+1'\$%\\9#35#166\$3*(-)#51-6(

- •(f)##)-\$716(8.(+19)#-'1*-(\(\)(M1\%-3#(+171\)391+(2#3'(()6(41\)()(+)-)\(\)+#\$71*()99#3)\(\)(0(-3("*+1#6-)*+\)*5(
- •(#1)63*6(6-"+1*-6('\$66(6166\$3*6(\$*%\"+\$*5(\"16-\$3*6(3*6(\$2*)2())*+(6-"+1*-(6"#71.6((
- •(L#3+"%-\$3*(32()*(1)#.(&1)71#6(6"#71.(401#1()(6-"+1*-(4\$-0+#)46(32(-01\$#(34*()%%3#+(2#3'()(9#35#)''1(
- •(P+1*-\$2.(-01(\%*1(81-411*(9#35#166\\$3*() *+(63\%))\)('38\%-.(
- •([61()--1*+)*%1(+)-)()6()*(\$*+\$%)-3#(32(\$ ' 9)%-(23#(%#366A%3&151(61#7\$%16(\$*%!"+\$*5(6-"+1*-(61#7\$%16=(6)215")#+\$*5=()*+(41&2)#1(
- •(M-"+1*-(#1-1*-\\$3*(9)--1#*6(-3(UD(+).6()*+(+19)#-'1*-)\\$()--#\\$3*(#)-1(-3(81()*)\\$.61+;((
- •(c)#&.(&1)71#(6"#71.6()#1("*+1#-)|11*(6.6-1')-\$%)&.(

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! "##$%"&" '() *+(, ")&$-.(
! ""#$%&$ '#() "*&"#+,(-.-/0-.-1(2(3#*456$(/(
                                                                               •( c7)&")-1(-01($'9)%-(32()--1*+)*%1A#1&)-1+(936-6($*(
                                                                                   +19)#- '1*-6(C$6($-(9)#-(32()(4$+1#(#3&1i(cH9&3#1(-01(
                                                                                   ) '3"*-(32(-$'1()(91#63*($6()&3%)-1+(-3()--1*+)*%1(
                                                                                   )*+()*.(%3##1&)-$3*(4$-0(6-"+1*-()--1*+)*%1N-1)%01#(
                                                                                   )--1*+)*%1;(
                                                                               •( K171\(^39\)('1*-3\(^5\)^5(6"993\(^23\(^6-"+1*-6\)(*11+\(^5\)(01\(^9\))
                                                                                   4$-0(\(\)21(3\(\)5) \(^\$6) -\(^\$3\(^\)61\(\)6(
                                                                               •( X)H$'$61(-)I1A"9(32(6-"+1*-(2"*+6(-3(371#%3 ' 1(
                                                                                   2$*)*%$)&(8)##$1#6;(
                         <(936\$-\$71()99\#3)\%0(\$*(\%\#1)-\$*5()*(
                                                                               • ( <--1*+) *%1($6()(%3#1(9)#-(32(9#32166$3*)&(
                                                                                                                                               K$#1%-3#(32(^ch c(
                         3"-6-) *+$*5(6-"+1*-(1H91#$1*%1=($*(-01(
                                                                                   K$#1%-3#(32(Mc=, hM(
                        % ) 66#33 ' =(1 * #$%0 ' 1 * -() % -$7$ -$16() * +(60) #1+(
                                                                                   &1)#*$*5=(4$-0(6-)22("*+1#6-)*+$*5(%35*$-$71(&3)+()*+(
                        69)%16=(40$%0($6(6"993#-1+()*+(60)91+(8.(
                                                                                   034(1) #*$*5(0) 991 *6() 6(81$*5() *($*21*1*%1(32(
                        6-"+1*-(211+8)%I()*+(1*5)51 '1*-;((
                                                                                   )--1*+) *%1(23#(-01$#(6-"+1*-6;(
                                                                               •( P+1*-$2.(401-01#($$*16(81-411*(#1-1*-$3*(-3(UD(+)).6(
                                                                                   )*+()--1*+)*%1;((
                                                                               • ( /01(\&*I(81-411*(9#35#166() *+()--1*+) *%1(\6(
                                                                                   1H9&3#1+()-(-01(%3"#61(&171&()6(9)#-(32( ' 3*$-3#$*5(
                                                                                   6-"+1*-(3"-%3 ' 16(-3(16-)8\)60() *("*+1\)6-) *+\$*5(32()(
                                                                                   %) "6) -$3*(3#(%3##1&) -$3*(1221%-(
                                                                               •( K19)#- '1*-(c*5\\( 60() \) *+(X)-06()--1*+) *\\( 1(\) > BA>QF(\( 60() \) +(X)-06()--1*+)
                                                                                   #17\$141+(-3(\#17\$14(-01(9\#3 ' 3-\$3*() *+(-01(
                                                                                   $*-1#71 *-$3 * (2#3 ' (-O1( ' ) $ * (% " ##$% " & " ' (6- ) 22($ * (+#$7$ * 5(
                                                                                   -01($ ' 93#-) *%1() *+(%3*-1H-") &6$*5(%3*-1*-;(
                                                                               •( `331()-(-01(#1&)-\3*60\9(81-411*(Mc f K() *+(
                                                                                    )--1*+)*%1(C1H9&$%$-&.($*(')$*6-#1)'(6-"+.(
                                                                                   9#35#) ' '1(9#37$6$3*F;(
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! "#$%"&" ' () *+(, ")&-.(
! ""#$%&$ ' #() "*&"#+,(-.-/0-.-1(2(3#*456$(/(
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	•(cH9\s3#1(401-01#(6-"+1*-6(4\s-0(\sstrt{\sstrt{\sstrt{1}}}\sstrt{-0(\sstrt{\sstrt{\sstrt{1}}}\sstrt{-1}}) *\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{-1}}(\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{1}}}\sstrt{\sstr\str\str\strt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstrt{\sstr\str\str\str\str\str\str\str\str\st	
M-#)-15\$16(-3(P ' 9#371()1*+) *%1(4\(0) 71(-01(41\(81\) *5(32(9139\(1) -(-01\) #(01)#-;(•(! 3*6\$+1#(-01(#1&)-\$3*60\$9(81-411*(-1)%01#(43#1&3)+=(41&481\$*5()*+(6-"+1*-()1*+)*%1(K\$#1%-3#(32(^ch_c(K\$#1%-3#(32(Mc=, hM(
	•(/01(\$ ' 9)%-(32(-1)%01#()861*%1=(933#(9"*%-")&(3#(*15)-\$71(810)7\$3"#6(3*(1*5)51 ' 1*-(
	•(c '81++\$*5()(%"&-"#1(8"\$\-(3*(-#)*69)#1*\%.=(\$*23# ')-\3*(60)#\\$*5=(+171\&39\\$*5(2#\\$1*+60\\$96()*+(%"\&-\\$7)-\\$*5()*(1-036(32(81\&3*5\\$*5(
	•(/01(\$ ' 9)%-(32(11.(3#5)*\$6)-\$3*)&(6-#)-15\$16(3*(6-"+1*-()1*+)*%1=(1;5;(#16-3#)-\$71()99#3)%016;	