

<input type="checkbox"/>	c6&5\$K67*\$FD\$*"88K\$=&&,\$#6\$9&&=#&*;&OES JD>=6*&\$'N\$K67\$;6=&\$\$\$(FD/ \$	DN\$K67\$D\$'5\$H*6e';=>\$#:&\$#6\$# >*"=#\$=";\$'5\$&#)&*\$N7=;&,\$6*\$H*6 (65#5)"&a\$<TcJZ%\$'N\$#)&*\$;&H"*#:&=#'\$5\$H*6e';=>\$"=K\$*&567 N6*\$#)&\$H*6A(&#a\$#)&=##)&\$"=5L DN\$K67*\$FD\$'5\$:6*&\$6N\$"\$(\$6=578 6*\$";e'56*a\$#)&8\$#'=5L&*\$:"K\$9&\$ TZ(\$B)'5\$"HH8'&5\$#5D(6)'=#&*="8\$# WO</\$
<input type="checkbox"/>	c&#"8&,\$]TZB\$O7:."*K`\$97;>#&\$&=#&*;&,\$'=\$XOK\$5	
<input type="checkbox"/>	D=\$X"K75&\$OFa\$97;>#&\$'5\$ZT^_ \$N6*\$N7=;5\$*&M Z%\c/\$	cZ\$TZB\$&=#&*\$N788\$H*6A(a 8"*>&*\$#)"=##)&\$":67=#\$*&M7&5#&
<input type="checkbox"/>	D=\$X"K75&\$OF\$%&'()*+,-./0(1(2%34('5\$";;&,\$"5\$ "=\$"HH*6e'=>\$7a\$#-;\$'5\$8'5#&,\$"5\$#)&\$N'="8\$ "HH* #)&\$*67#'=>\$6*/&*	_67\$L'88\$=&&,\$#6\$:"=7"88K\$";;%> <Tc\$:"=7"88K\$()"=>&#&#)&\$=7:9&*\$# 9&\$#)&\$8"5#\$6=&\$'=##)&\$*67#'=>\$
<input type="checkbox"/>	D=\$X"K75&\$OFa\$H*6\$6798\$#&,\$N6*\$*67#'=>\$<B\$ 6=&\$;"K\$'=\$";e"=(&\$6N\$#)&\$H*6>*":\$;&";8'=&/ \$	c&H"*#:&=#\$()""*5\$"=;\$;&"=5\$"*&\$6N #*"e&8'=>\$"=;\$7="98&\$#6\$H65"98 "HH*6e"85/\$F8"=\$N6*\$#)'5\$H655'9; *67#&\$K67*\$H*6H65"8\$L&88\$'=\$";e #)&\$;&";8'=&/ \$

K,!-#\$(..+04(3-S1!-(&*-\$-!)!,23)03*!60++!%\$!(!&\$12%/0110'3!',!(!.&\$70'21+5!)\$4+03\$)!.&'!1(+>!-#
!\$!!!



¥ @034\$!.&.'1(+!6&0-03*!01!-#&!\$3)!,!(.&4\$11!-#(-!%\$*03!60-#14#'+(&1#0.!(3)!&\$1\$(&4#>!
)\$14&0%\$!-#&!&'9\$4-!,&!6#04#!5'2!(&\$!1\$\$803*!,23)03*!60-#03!-#&!4'3-\$Z-!,!-#&!&\$1\$(&4#!
5'2!#(7\$!4'3)24-\$)!-!-#01!.03-!03!5'2&4(&\$!\$2!60++!3\$\$)!-!)014211!%-#!-#&!&'9\$4-!,&!
6#04#!5'2!(&\$!1\$\$803*!,23)03*!(3)!-#&!6'&8!-#(-!5'2!#(7\$!.&\$70'21+5!)3\$!-#(-!.'10-0'3!
5'2!-'!4(&&5'2-!-#&!&'9\$40,!0-!6&\$&\$!2+-0/(-\$+5!-'!%\$,23)\$!:[2!1#2+)!(+!1!)014211!5'2&!
6'&8!03!-#&!4'3-\$Z-!,!5'2&!,0\$+)!!(3)!1-(-!-#&!0/.'&-!(34\$!,!-#&!&'1\$)!6'&8!-'!-#&!,0\$+)!
,!1-2)5:!(C))0-0'3(++>!Z.+(03!-#&!10*30,04(34\$!,!-#&!,23)03*!..'&-230-5!(3)!&'.'1\$)!
&'9\$4-!,&!5'2&4(&\$&\$!)\$7\$+'./\$3-:!

)"#>8?8(8;)8'80#8 <! =8#1!231415#

¥ @-(3)(&!40-(-0'3!,&/(-!,&!-#&!(..+04(3-S1!(4)\$/04!,0\$+)!4(3!%\$!21\$):!

0"#@/113'18;'#?(/1#A!)4B'C#@!/!)D#

¥ C..+04(3-1!21-!&\$4&20-!(,!(42+-5!4'(4#16#!60++!6'&8!60-#!-#&!/'3!-#&0&!.&'7&8!-#&!
4'2&1\$!,!-#&!1\$/\$1-\$&:!"#\$!4'(4#1#2+)!%\$!(,23)\$)!&\$1\$(&4#&\$!&'!14#'+(&>!0)\$(++5!60-#!
,23)03*!,&'!-#&!&'*(30(-0'3!-#&!(..+04(3-!01!-(&*\$-03*:"#\$!4'(4#1!3-!&\$P20&\$)!-!%\$!
,&'! -#&M807\$&10-502-#! C+(%/(!:E'(4#&!\$1.'310%0+00342)\$!-\$3)03*!(!&-0'3!,!
-#&!/\$-\$03*1!(3)!&'70)03*!,(\$)%!(48!3!)42/\$3-1!(3)!&(-,1!&.)24\$)!2&03*!-#&!
&.*&(/!W.'3!4'./+\$-0'3!,!-#&!&'&/!4'(4#1!6#!#(7\$!/\$-!#&!&\$P20&\$/\$3-1!60++!
&\$4\$07\$!;<?=-!%\$!.+(4\$)!03-'!-#&0&!2307\$&10-5!)\$7\$+'./\$3-+(!44232)\$!(!%&0\$,!+\$--&!
,! 4//0-\$3-! ,&!/5'2& 4'(4#:

8"#98:!('18;'!B#E8"8(#/?#F4:./(' #

¥ K34+2)\$!(!%&0\$,!+\$--&!,!12..&-!,&'!5'2&!)\$.(&-/\$3-!4#(0&!Q&!\$P207(+&3-R!(483'6+\$)*03*!
-#&!12%/0110'3!(3)!4'3,0&/03*!-#&!(..+04(3-S1!120-(%0+0-5&8&#&#)\$!

?#6/(78)'#G40=8'#!;0#G40=8'#H4&'3?3)!/2/;#*=8#1!231415#

"#\$!-'(+!(6(&!01!;!?>===!(3)!60++!%\$!)01-&0%2-\$)!3!-#&!,++'603*!14#\$)2+\$U!

¥ ;?==!2.'3!'&0\$3-(-0'3!

¥ ;]>===D3!^(32(&5!<=<<!

¥ ;? =!,&!A\$++'61!6#!12%/0-!-#&!.+(33\$)!&'.'1(+!,&!Z-\$&3(+!,23)03*!60-#03!-#&!(6(&!
-\$&/>!-'!%\$!.2-!03-'!-#&!,(42+-5!/\$/%&\$S1!2307\$&10-5!)\$7\$+'./\$3-+(!44'23-:!

C..+04(3-1!1#2+)!&'70)\$!(!%2)*\$-!,&#&!,2++!;!?=#

!"#\$%!"%&""!(*)'+, -%#!#\$%#!#&'!()!#\$&*!+,-.!'!+0.#%\$!+.20%'&3!&*!#&44!(2-(&2-!20!2%5!
6.,&2#*!(,!*/,-%*!3/40!+,(+#!3\$.2-%*!&2!+(4&5'27!/2&6%,*!,%*#,&3#&(2*!(2!,%*%,3\$!.3#&6&#&%*!
.20!#,6%4!.,%!.++4&3.94%!#(!+,(%3#*!)/20%0!/20%,!#\$&*!+,-.'!1!20!*!9:9:3#!#(2\$022%31!
50%164%.1786%.09%59:;4<=%>5%>6%94?0 @46298A8%5258%705%4%3<:76%>7%524%4;475%52:5
59:;4<%94659>?5>076%97%0%4..4?5%>7%BCB

¥ C++'6(%+\$!%2)*\$-!0-\$/1!034+2)\$U!
¥ A(42+-5!12//\$&!1+(&5V!
¥ @2..+0\$1!(3)!4'312/(%+\$1:!'N'6\$7\$&>!4'/.2-\$&1>!'1',-6(&\$>!(3)!.&03-\$&1!(&\$!3'-(++'6(%+\$!
23+\$11!\$40,04(++5!921-0,0\$)! (3)!\$11\$3-0(+!,&!-#'\$!4'3)24-!,!-#\$.&'9\$4-!
¥ "(7\$+!-'!/\$\$-!60-#!,\$)\$&+!(('\$345!.&'*(/!',,04\$&1!(1!(&-!',!-#\$.&'!1(+!)\$7\$+!./\$3-!
&'4\$11!Q(..+04(3-1!(&\$!\$34'2&(*\$)!-'!%2)*\$-!,23)1!,&!-#01!.2&'1\$R:!
¥ "(7\$+!,&!-#\$.&'!2&'!\$1!',&,\$1\$(&4#!QX')*03*>!J\$&!D0\$/(3)!C0&,(&\$T_0+\$(*\$V!4'312+-!-#\$.&!W@C
"(7\$+!H,,04\$!'+045!,&!&\$0/%2&1\$/\$3-!+0/0-1(3)!&\$*2+(-0'31>!\$1.\$40(++5!,&!,&\$0*3!-&(7\$+R
"&(7\$+!-'!&'!\$110'3(+!/\$\$-03*1!&!4'3,\$&\$34\$1!01!3'-(++'6(%+\$>!\$Z4\$.-!03!-#34(1\$!
(&&(3*\$)!/\$\$-03*!60-#!(!.&'*(/!',,04\$&!(!-#\$.&'!\$7\$3-!
¥ @\$&704\$!4\$3-\$&!1\$&704\$!,,\$\$1V!
¥ E'312+-03*!,\$\$1:!'C!10*3\$)!+-\$-\$&!)42/\$3-03*!4'312+-(345!(4-070-0\$1T14'\$.>!\$1-0/(-\$)!
32/%\$&!,'#2&1!-'!%\$!4//0--\$)!-'!-#\$.&'!9\$4-!(3)!#2&+5!&(-\$/21-!%\$!034+2)\$)!0,!
4'312+-03*!,\$\$!Z.\$3)0-2&\$1!(&\$!.&'9\$4-\$):!
¥ @-2)\$3-!#2&+5!6(*\$1:!'W3)\$&*&)2(-\$(3)!*&)2(-\$!1-2)\$3-!6'&8\$&1!/(5!%\$!4'/.31(-\$)!
,&!(&-!0/\$!6'&8!Q`!<=#&1T68R!-#(-!)0&\$4+5!12..&-1!-#\$.&'!1\$)!.&'9\$4-:!'N'2&+5!&(-\$1!
(%7\$!;Ba:==T#&!,&!23)\$&*&)2(-\$1)!3Bb:?=T#&!,&'!*&!)2(-\$!1-2)\$3-!1/21-!%\$!921-0,0\$):!
K34+2)\$!-#\$.&'!9\$4-\$)!32/%\$&!,'23)\$&*&)2(-\$(3)!*&)2(-\$!1-2)\$3-!#2&1!-'!%\$!
4//0--\$)!-'!-#\$.&'!9\$4-:!
¥ J(&-040.(3-!12..&-!4'1-1V!
¥ MP20./\$3-:!'K,!\$P20./\$3-!01!&\$P2\$1-\$>!0-!/21-!%\$!4+\$(&!-'!-#D\$7\$+-5\$3-E'2340+!
-#(-!-#\$.&'!P20./\$3-!01!3\$4\$11(&5!-'!(4#0\$7\$!-#\$.&'!%9\$4-07\$1T1.\$40,04!(0/1!,!-#31-&'9\$4-
/21-!%\$!1.\$40,04(++5!(++4(%+\$!-'!-#\$.&'!9\$4-:!

"#\$!%2)*\$-!921-0,04(-0'3!1#2+)!%&0\$,+5!())&\$11!(++!',!-#\$.&'!0-\$/1!+01-\$)!03!-#\$.&'!%2)*\$-:!

G'!03)0&\$4#1-!4#(&*\$1!60++!%\$!(..+0\$)!-'!-#01!.&'*(/':!

=#"G3/&I8')D#!;0#@4((8;'J#68;03;=#!;0#@/1:B8'80#F4:./#(<!=8#1!23141J#
'/!'B5#

¥ C..+04(3-1!(&\$!&\$P20&\$)!-'!21\$!-#\$.&'!%0'18\$-4#!(3)!('!\$!+0/0-!,&'!-#\$.&'!(9'&!,)\$&+!
(*\$345!-#(-!,23)1!.&'9\$4-1!03!-#08+)>!\$:*!'G@A>!GKN>!GMN>!\$-4:!'K3)04(-\$!-#\$.&'!&/(-!21\$)!
60-#03!-#\$.&'!(*\$!#\$()\$&>!\$:*!'c^\$(3!D'\$!%0'18\$-4#>!G@A!,&/(-:d!
¥ K34+2)\$!.42&4\$1!',!03-\$&3(+!(3)!\$Z-\$&3(+!42&&\$3-!Q(4-07\$>!034+2)03*!(6(&)1!03!GEM!1-(-21R
.\$3)03*!Q12%/0--\$)R!(3)!4'/.+-\$)!12..&-!Q60-#03!-#\$.&'!+(1-!-6'!5\$(&1R:!'W1\$!-#\$.&'!&/(-!
&\$P20&\$)!%5!-#\$.&'!1/(\$!,\$)\$&+!(('\$345!(1!03!-#\$.&'!%0'18\$-4#>!(%7\$!:

D'#6(8K3/4&BC#F4%13"80#6(/:/&!B#!;0#>8K38.8(#@/118;'&LA880%!)!#

¥ K,-#\$.&'!(..+04(3-S1!-(&*\$-\$)!23)03*!01!(!&\$12%/0110'3!',!(!.&\$70'21+5!)\$4408\$)!&
034+2)\$!-#\$.&'!12%/0--\$)!&'!1(+!(3)!4'.0\$1!',!(++!&\$70\$6\$&!4//\$3-1>!,(\$\$)%48>!14'&\$1>!\$-4:!
&\$4\$07\$)!&'!-#\$.&'!23)03*!(('\$345:!

Submitting the Application

K,15'2!#(7\$!3'-!.&\$70'21+5!12%/0--\$)!-!'288-\$&3(+!,23)03*!.&'&(/1>!
5'2!/(5!6(3-!-!(-\$3)!2&!/'3-#+5!.&'4\$11!6'&81#'.!6#04#!60++!
,(/0+0(&0\5'2!60-#!-#\$!-6!12%/0110'3!.on

!"#\$%&'(!)(*+,-.#(/0(12-3&\$4(5-&%#6&\$#. (728(91:;(<\$3#8\$+6(=-%&\$4(08248+>(082"2.+6.(

K31-0-2-0'3(+!(..&'7(+!',!HLMD'31'&\$)!03-\$&3(+!,23)03*!.&'&/!.&'!1(+1!01!#(3)+\$)!-#&'2*#! E(521\$!@J:!QK3-\$&3(+!,23)03*!12%/0110'31!)!GH"!21\$!E(521\$!@J:!R0\$1!-!-#\$!,++'603*! HLMD1.'31'&\$)!03-\$&3(+!,23)03*!.&'&/!U!

- ¥ A(42+-5!D\$7\$+'./\$3-!E'2340+!A\$++'61!J&'*&/!
- ¥ A(42+-5!D\$7\$+'./\$3-!E'2340+!F&(3-!J&'*&/!
- ¥ L\$1\$(&4#!(3)!@4#+(&+5!D\$7\$+'./\$3-!F&(3-!C6(&!J&'*&/!
- ¥ @\$\$!F&(3-!03!@2..&'!,-!-#C&-1!(3)!N2/(0\$1!C6(&!J&'*&/!

J&'!1(+1!4(3!%\$!4&\$(-\$)!03!E(521\$!@J!(1!1"3!(1!(12%/0110'3!01!.+(33\$):!W1\$&1!4(3!1(7\$!-#\$! .&'!1(+!60-#'2-!&'2-03*!0-!(3)!&\$-2&3!+(-\$&'!-\$3-\$&!/'&\$!03,'&/(-0'3!(3)!2.+')!(-4#/\$3-1:!H*\$35\$ R#5*\$7&'3#*\$.\$5*&7*\$"#\$/7.#55\$4#))\$31\$&;-&1'#\$=\$*"#\$(#;\$&#B\$W1\$&1!1#2+)!(+1'!%\$(6(&\$!-#&'2-03*!,&!031-0-2-0'3(+!(..&'7(+1!4(3!-(8\$!-0\$!)\$. \$3)03*!2.'3!,(42+-5!(3)!()/0301-&(-'&! (7(0+(%0+0-5>!(3)!1#2+)!.+(3!(44'&)03*+5:!

C#4\$2&+(5#\$M6\$(5#75\$43))\$1##;\$*.\$7#U(#5*\$&'.(1*\$>#4&33\$4

"#\$!, '++'603*!03, '&/(-0'3!60++!(1101-!03!4!/.+-\$-03*!03, '&/(-0'3!03!E(521\$!@J!-'!%-(03!031-0-2-0'3(+!
(..&'7(+!C++!, 0\$+60!#03!E(521\$!@J!-'!%-(03!031-0-2-0'3(+!03!\$4#!
c.(*\$d!-'!)7(34\$!-'!&'2-03*!-\$!03, '&/(-0'3:!

!"#\$%&'()*+,%(&\$-)#.#&,#/\$0#1(2\$-#),+%&.\$(&13\$,\$,"#\$-#4%'%4\$'%#1/\$%&'()*+,
'()\$(6,%&7\$89:;<.-(&.)#/\$%&,#)&+1\$'6&/%&7\$-)(-+.1.\$+&/\$(#.\$=89\$1\$,#>#)3\$'%#
, "+,\$&##/.\$4(*-1#,%(&?&\$

[Cayuse SP Page] Start New Proposal

F:/;&/(#M;?/(1!'3;/#

¥ @.'31'&U#3!-\$!8\$56'&!1\$(&4#!%'Z!'.!12.>1\$+\$4-!-\$!cG'!@.'31'&%2--'3!

¥ @.'31'&!J&'*&/!G/(\$U!A(42+-5!D\$7\$+'./\$3-!E'2340+!

Q8;8(!B#6(/:/&!B#M;?/(1!'3;/#

¥ C)/03!W30-U\$+\$4-!-\$!(..+04(3)-\$1(&-/\$3-!

¥

¥ I!,!Y2)*\$-!J\$&0')1U!B!

¥ E2&&\$3-!J\$&0')U!)(-\$1!1#'2+)!%\$!-\$!1(/\$(1!M3-0&\$!J&'9\$4-!

¥ AmC!L(-\$1U!=k!

¥

