

!

J S A -A-S P

Abo

! "#\$%#&'("\$)*+, '#(\$- , ./ *0-0

6##*\$,+3'14\$+1'8#3('9%A3#5F(\$.\$3\$".<' ,59(B\$5<*" .+4"\$*"#9\$659\$>" ..(#\$*.\$,.\$(.CS-<<\$
'10/#3(.1\$6##*'14(\$6+(*\$A#\$'1\$/+A<'>\$8#1+#([':.\$1#>#('5*#,\$.3\$3#>.66#1,#,\$A9\$
/+A<'>#"#5<*"#>.1,'*'.1(B\$;7\$/.<'>9B\$.3\$."#3\$:5>*'.3(B\$6##*'14(\$659\$5<(\$*5F#\$
/<5>#8'5\$\ . .6\$.3\$(\$6#\$.*"#3\$8',#.0>.1:#3#1>'14/<5*:.36C\$E.1.3M(\$51,\$(*+,#1*\$
&'<<\$'1:.36\$%#&'("\$)*+,'#(\$'1\$5,851>#\$.:5<<\$6##*'14(B\$&"#*"#3\$'10\$/#3(.1\$.3\$
.*"#3&'(#M(##\$(#>*.1)\$C ca E eca SC\$

Re i ed Code of Cond c \$

)*+,#1*(\$51,\$.1.3(\$/53*'>'/5*'14\$'1\$*"#-\$,./'0-0)*+,#1*/3.4356\$53#D/#>*#,\$
.\$5,"#3#\$.\$"#"\$4"#(\$#*"'>5\$(*51,53,(\$.:\$*"#+\$1'8#3('9C\$

)*+,#1*(\$53#\$.A<'45*#,\$*.\$+/" .<,\$:7T(\$)*+,#1*\$.:..#\$.:\$.1,+>*51,\$5,"#3#*.\$
5<<\$3#<#851*\$/'<'>#(\$.+<'1#,\$A9\$*"#K::>#\$.:Y1(*'+*.15\$XZ+'9\$51,\$;.6/'51>#C\$

-<" .+4"\$1.*\$+1'8#3('9\$#6 /<.9##(B\$, .1.3(\$'1*#35>'14\$&'*\$;7\$(*+,#1*(\$"3.+4"\$
"#\$%#&'("\$)+,'#(\$- ,./'050)*+,#1*\$23.4356\$53#D/#>*#,\$*.\$<.&\$*"#\$:7\$
X6/<.9##\$;.:#\$.:\$.>.1,+>*C\$

!"#\$23.4356\$%#&'("\$)*+,'#(\$3#(#38#(\$*"#3'4"*\$*.\$*#36'15*\$51\$- ,./'0-0
)*+,#1*\$3#<5*'1("'/':.\$'5\$///53(\$"5*\$#'"#3\$(*+,#1*.\$3\$, .1.3\$8'.<5*#(\$*"#(#\$
/3'1>/'<#(\$51, .3\$':\$5\$3#<5*'1("'/A#>.6#(\$,514#3.+(\$.:3\$(*+,#1*.\$3\$, .1.3C\$

Comm nica ion E eca ion \$

D C ca , E eca :

NCS" #</\$(*+, #1*(\$#(*5A<'("\$51, \$65'1'5'1\$5\$/3.:#(('.15<\$3#<5'.1(''/A#*&##1\$"#
(*+, #1*\$51, \$*"#\$, .1.3M(SB\$51, \$\$

HCS*#5>"\$(*+, #1*(\$*"#\$>. 6 6+1'>5*' .1\$(F'<<(\$51, \$#D/#>*5*' .1(\$8'5<\$* . \$158'45*'14\$
*"#\$/3.:#(('.15<\$&.3F'14\$&.3<, C\$\$

\$

Y*\$'(\$651, 5*.39\$*"5\$(*+, #1*(\$/53*'>'/5*'14\$'1\$*"#\$ - , ./ *0-0) *+, #1*\$/3.4356\$6##*\$
"#(\$>. 6 6+1'>5' .1\$3#Z+'3#6#1*(C\$

\$

NCS) *+, #1*(\$53#D/#>*#, \$*.\$>. 6 6+1'>5*#\$&'*\$"#\$, .1.3M(SS\$51, \$*"#\$%#&'("\$)*+, '#(\$
..:'>#B\$'1>+ , '14\$3#(/.1, '14\$*. \$519\$'1Z+'3'#(\$.3\$3#Z+#(* (B\$'1\$5\$*' 6 #<9\$:5("'.1CS! "'(\$
6#51(\$3#(/.1, '14\$&'*"1\$_H\$A+'1#(0.2((*)0.2(39\$) .2(\$)0.2(5) -0.2(\$)0.2(*)0.2(') -0. (>.

.\$"#\$(*+, #1*^(\$*+'* . 1B\$5<#3*14\$, . 1.3(\$51, \$(*+, #1*(\$.:\$+1'8#3('9\$" .<', 59(B\$
A3#5F(B\$51, \$.*"#3\$, #5, <'1#(B\$51, \$>.33#(/.1, '14&"\$(*+, #1*(\$51, \$, . 1.3(C\$\$

2<#5(#\$>./9\$*"#E'3#>*.3\$51, \$23.4356\$?5154#3\$.1\$5<\$(*+, #1^, . 1.3\$
>.33#(/.1, #1>#(C\$\$

\$

C ac:\$

23.:#(.3\$!" . 65(\$2#4#<.&\$h5/<51\$
Y1*#3'6\$E'3#>*.3\$.:\$*"#23.4356\$'1\$%#&'("\$)*+, '#(\$\$
[!" . 65\(C2#4#<.&0h5/<51 i >.<.35, .C# , +\\$](#)

L#<'>'5j 53510.\$?53*1#k\$
23.4356\$?5154#3\$.: \$"#23.4356\$'1\$%#&'("\$)*+, '#(\$\$
[L#<'>'5C?53*1#k i >.<.35, .C# , +\\$](#)

Making a Gif o he Je i h S die Ado -A-S den P og am \$

E. 1.3(\$'1*#3#(*#, \$'1\$/53* '>' /5*14\$'1\$*" #\$\$%#&'("\$)*+, '#(\$- , ./ *0-0)*+, #1*\$
23.4356\$(" . +<, \$#65'<\$*"#\$E'3#>*.3B\$>T'14\$*"#23.4356\$?5154#3B\$#D/3#('14\$*"#3\$
'1*#3#(*C\$!"('\$#65'<\$(" . +<, \$A#\$(#1*\$/3'.3\$*.\$(#1, '14\$5\$, . 15*'.1C\$

\$

; "#>F\$(" . +<, \$A#65'<# , \$, '3#>*.9\$* . \$"#23.4356\$'1\$%#&'("\$)*+, '#(\$23.4356\$
?5154#3B\$&" . \$&'<\$(#1, \$*"#\$>"#>F\$* . \$; 7q(\$L.+1, 5*'.1\$*#56\$*.\$, #/ . ('C\$2<#5(#\$
65F#*\$"#\$>"#>F\$.+*\$*.\$I71'8#3('9\$.:; .<.35, . \$L.+1, 5*'.1C1\$Y1\$*"#\$6#6.\$<'1#B\$
<#5(#\$(59\$1%#&'("\$)*+, '#(\$- , ./ *0-0)*+, #1*1\$51, \$:+1, \$1+6A#3\$JNOIPQRCS2<#5(#\$
65'<\$*"#\$>"#>F\$* .]\$\$

23.4356\$'1\$%#&'("\$)*+, '#(\$\$
- **1]L#<'>'5\$?53*1#k\$\$
NHH\$7 ; =\$\$
= . +<, #3B\$; K\$RJPJQ
\$

E. 1.3(\$659\$'1>+<, #5\$<#**#3\$.: '\$1*#1*\$.:3\$*"#\$, . 15*'.1\$':(\$. \$, #('3#, \$M1.*\$3#Z+'3#, \$\$
51, \$