

9*#8")''3?1%?1;SMT 3%'\$?' . \$-)''(\$0*1: 0) (#\$< (+\$,l<\$%&') *+, - 0'3\$?' . \$=(6%. 1(\$''&\$'3%'\$ < (<" +\$, \$-&. /0\$'3%'\$< (<" +0\$

\$

9*#\$5())?K1\$/02(;\$M, '\$- %1\$%\$<0110'' *\$1'% (< (*'+0\$

\$

P3(\$: "0*\$01;\$- (\$%//\$- %*' '\$''\$=(0*1: 0) (#+,\$- %*' '\$''\$=(0*1: 0) (#\$=?\$'3(\$="''21\$, \$) (%#;,\$=?\$'3(\$ < . 106\$, \$/01' (*\$'' ;\$=?\$'3(\$< "70(1\$, \$- %'63;\$=?\$< ?\$/''7 (#\$'' * (1;\$=?\$< ?\$&)0 (*#1;\$=?\$'3(\$ %'3/ ('(1\$, &"//'' - ;\$=?\$'3(\$6''//(%C. (1\$%*#\$: ()1\$%*#< (*''')1\$0*\$< ?\$/0&(+9*#\$, K#\$/02(\$''\$ = (/0(7(\$ (7())?' * (\$01\$'3(\$1%< (\$0*\$'3%'\$'3(\$?3%7(\$'301\$0*3()) (*\$* ((#'\$'3%'\$1''#\$, = (\$&/(#+\$L.)\$ 1'. #(*'1\$6%) (\$%=" . '\$C(''0*\$'3(0)\$#(C) ((;\$= . '\$< "1'/?;\$'3(\$?\$. 1'\$- %*' '\$''\$=(0*1: 0) (#+\$

\$

L.)\$1'. #(*'1\$* ((#0*1: 0)%'0'' *\$'' *\$%\$N, @>LF\$%*#N9@>LF/(7(/+\$U0)1'\$''&&,\$'3(\$?' ((#\$ 0*1: 0)%'0'' *\$'3%'\$?(1;\$'3%'\$'3(\$?6%*\$<%2(\$0'\$'3)'' . C3\$'3(0)\$6/%11(1;\$%*#3(\$?6%*\$<%2(\$0'\$ '3)'' . C3\$'3(0)\$#(C) ((:)''C)%< +\$A. '\$<'')(\$0<: '')%*' /?;\$'' .)\$1'. #(*'1\$* ((#0*1: 0)%'0'' *\$'3%'\$ 1'' < (3'' - '\$'301\$01\$C''0*\$'3''6'' *')0=. '('\$''\$%\$=((')\$ (%10())\$/0&(\$0*\$'3(\$&. ' .)(\$P3%'\$0'\$01\$ 1'' < (3'' - '\$C''0*\$'3''\$/(%#'\$''\$C)'' - '3;\$''\$/ (11\$1'). CC/(1;\$''\$<'') (\$=(110*\$C1;\$''\$/ (11\$: %0*;\$''\$ <'') (\$: /(%1.) (\$:''\$/ (11\$6%) : 0* (11\$%*#'\$''\$<'') (\$%- (1'' < (* (11+\$P3%'\$0'\$- 0//\$/ (%#'\$''\$%\$C''''# \$G'=\$P3%'\$0'\$- 0//\$/ (%#'\$''\$%\$:) < ''0'' *\$'') (\$%\$) %01 (\$P3%'\$0'\$- 0//\$/ (%#'\$''\$C (''0*\$0*''''\$%\$1''/0#\$ C)%#. %' (\$163''''/;\$'')\$/%- \$163''''/;\$'')< (#06%/\$163''''/;\$P3%'\$0'\$- 0//\$/ (%#'\$''\$%\$66'' < : /0130*\$C\$ 1'' < ('30*\$C\$'3%'\$''\$'' * (\$0*\$'3(0)\$&%<0/?\$3%1\$(7())\$#'' * (\$=&'') (+\$

\$

! (''0*\$C%\$. *07()10'?\$#(C) ((\$01\$%\$:) ('?'\$<%6'')\$'30*\$C#(10C* (#\$''\$ (*3%*6(\$?' .)\$6.)) (*'\$ 1%' (\$' &\$/070*\$C;\$%*#0\$'1\$''''\$(\$%1?\$\$''\$#'' +\$, '11\$*''/02(\$=. ?0*\$C%\$* (- \$#) (11\$130)' +\$, '11\$*''/02(\$ C (''0*\$C%\$&%60%/++&)" < \$- 3%'\$, \$3(%)+\$V'' . \$C07(\$. : %\$C''''#%\$<'' . *'\$''&\$?' .)\$0< (\$%*#<'' * (\$? %*#\$/0&(\$0*\$'')#()\$''\$%66'' < : /0130' ++%*#-\$ (17(\$=((*\$''/#\$=?\$C (*)%'0'' *1\$: %1'%*#31''60 ('?'\$ ''#%?'\$'3%'\$0'\$11\$1'' < ('30*\$C-\$ (\$) (%//?\$13'' . /#\$\$''\$''\$6%' (C'')06%//?\$=((')\$'' .)\$/07(1+\$9*#-\$ (\$ G. 1'\$3'' : (\$'3%'\$1'' < (3'' - \$0'\$- 0//<%'')+\$H'' < (3'' - \$0'\$- 0//<%2(\$%\$) (%/;\$%'*C0=/((\$#0&&C) (*6(+&

\$

, '11\$0*' () (1'0*\$C\$=(6%. 1(\$- 3(*\$- (\$1%) '\$6''// (C(\$F\$%\$/ (%1'\$'' *\$'3(\$)'%#0'0'' *%/\$: %'3- %?\$D\$ - (17(\$#'' * (\$- (/0*\$'30C3\$163''''/;\$%*#-\$ (3\$7(\$%//\$'3(1(\$#) (%<1\$-)0'' (*\$'' *\$'' .)\$3(%)'\$D\$ %=" . '\$- 3''\$- (I) (\$C''0*\$C\$''\$=\$ (:;\$%*#3'' - \$- (I) (\$C''0*\$C\$''\$<%2(\$%*\$0<: %6';\$%*#-\$ 3?-\$ (\$&2, 3--4/&4-/%) (\$C''0*\$C\$''\$<%2(\$0'\$%*#-\$ '')2\$''\$3%7(\$%\$:) ('?'\$:)&(6'\$/0&(\$W- 3063\$'? : 06%//?\$ 0*6/. # (1\$%\$/0&(\$: %) *) ;\$- ''F%*#F%F3%/&\$20#1;\$%\$C''/# (*\$) (')0(7())\$%*#%\$4)0. 1X+\$9*#0\$'1\$ /3--5,C) (%) ;\$=(6%. 1(\$- (\$%) (\$- 0#(F(?(\$%*#0*\$6) (#0=/?\$'' : '0<01'06\$%*#31. : ()\$0*1: 0) (#&'')\$ '3(\$&. ' .) (\$&'')&\$''', &. ' .) (+\$

\$

A. '\$1'' < (- 3()) (\$%/'' *C\$'3(\$)'%#;\$0\$1((< 1\$'3%'\$- (\$G. 1'\$C ('\$0*''''\$%\$). '++%*#<%?=\$- (\$<%2(\$ <01'%2(1\$=(6%. 1(\$- (\$1'). CC/(\$- 0'3\$- %0'0*\$C&'')\$'30*\$C1\$''\$3%: : (*\$0*\$'3(0)\$: ()&(6'\$'0<0*\$C;\$ '')\$<%?=\$- (\$<011\$'' . '\$'' *\$1'' < (\$'30*\$C1\$'')\$%\$/ (%1'\$2//-\$ (17(\$<011(\$#'' . '\$'' *\$1'' < (\$ '30*\$C1++%*#<%?=\$(\$%\$) (%//?\$=\$%#'\$'30*\$C\$3%: : (*1\$3() (\$'')\$'3() (++)%*#31'' - /?\$D\$/02(\$C)''10''*\$

'3%'\$- 3%'\$'3(??%)(\$#"0*C\$01\$0<: ")'%* '\$=(6%. 1(\$'3(??%)('\$')?0*C\$'"\$<%2(\$%\$#0&&())(*6(\$0*\$
'3(0)\$/07(1\$%*#\$0*\$'3(\$/07(1\$"&\$'3"1(\$%)". *#\$'3(<+
\$

%1: (6'\$" &\$?" .)\$163""/0*C\$- 0'3\$(E6(//(*6(;*\$"\$<%''()\$- 3%';\$%*#?\$?" . //=\$=(/0(7(\$'3%'\$?" . \$
6%*\$3%*#/((\$%*#\$(7(*\$(E6(/\$%'\$%*?'30*C\$(/1(\$/0&(\$'3)" - 1\$?" .)\$- %?+\$

\$

,\$- %*'\$'3(<\$''\$C('\$'301+\$,\$#''*1'\$- %*'\$'3(0)\$&. ' .)(\$''\$=(=\$%#+\$,\$- %*'\$0'\$''\$=(%<%B0*C;\$%*#\$(
=)0C3';\$%*#1. &&. 1(#\$- 0'3\$3": (\$%*#\$:)" <01(\$%*#\$(E: (6%'0''*+\$,\$- %*'\$'3(<\$''\$)(6%: ' .)(\$
'3(0)\$630/#3"" #*\$""0''*1\$%C%0*\$'3%\$/0&(\$6%*\$=(;\$)(C%)#/(11\$"&\$- 3%'\$- (I)(\$C''0*C\$'3)" . C3;\$
:)(''?\$- ""#()&. /;\$- 0'3\$C""#\$'30*C1\$G. 1'\$%)" . *#'\$'3(\$6")*()+\$8/3--5,C""#\$

'30*C1+\$

\$

P301\$01\$<?\$63%)C(\$%1\$%\$:)" &(11");\$%*#'\$'301\$01\$- 3%'\$,\$#''+\$,\$%6'. %//?\$6%*1'\$3(/: \$=. '\$#''\$0'+\$,\$
%<\$G. 1'\$6" <: (//(#\$''\$=('\$'301\$- %?\$(6%. 1(\$,\$)(%//?\$(=/(0(7(\$'301\$1'. &&,\$#((: \$#" - *+\$9*#,\$\$
- %*'\$<?\$1'. #(*'1\$''\$=(/0(7(\$0'\$'''';#((: \$#" - *+\$,\$- %*'\$'3(<\$''\$=(\$0*1: 0)(#\$'3%'\$- 3%'\$
'3(?\$%)(\$')?0*C\$''\$#''\$)(%//?\$<%''()1;\$%*#'\$'3%'\$0'\$)(%//?\$(- 0//\$<%2(\$%\$#0&&()(*6(+A(6%. 1(\$
=(0*C\$0*1: 0)(#\$=?\$- 3%'\$)(%//?\$<%''()1;\$)'3()\$'3%*\$6)0<0*''/'C?%\$*#6)0<0*%/\$G. 1'06(;\$01\$
- 3%'\$- 0//\$6%)? '\$'3(<\$'3)" . C3\$/0&(+

\$

P3%*2\$?" . \$1"\$<. 63&&)"\$?" .)\$'0<(;&&)"\$?" .)\$20*#%''(*'0''*;\$%*#&&)"\$'301\$%- %)#+\$