



l'4#00&'=58#)l'  
+ \$ - 'A+0+E'=E6), \$ # 0 'YZ'7\$1\*) \*6\$'7-5%+, \*6\$'4#+%E#0)l'=4! '0#/0#)#\$, +, \*1#[''

- M6, \*6\$2'0\*8'U''''#,, '
- A#%6\$-2'3+&'P6+''9+\$-'
- ! //061#- 'R&'16\*%#'16, #2''S#)'BZ'?6'I'
- A+\$, \*+'6'A69\*)', E+\$G#-'



- ! //061+9'6@D+\$G'A\*\$'\$"! 5,E60\*,&'Y! --\*\$'"4#00&'=58#)l'\$#T'=: : ['
- ! //061+9'6@A#%6\$-'\_,\$,#0\*8'D5-"#,'. #/60,)','6'R#')5R8\*,,#-',6!'9+8#-+=65\$,&  
: @\*%#'6@7-5%+,\*6\$'  
,
- M6,\*6\$2'0\*8'U\*"'#,,'
- A#%6\$-2''K+,E\*'D50G#'
-





- 0+8\*#'-#,+\*9#-',E#'9\*,#0+%&'+)#))8#\$,)'+%06))'+99',E0##')%E669)''
- 0+8\*#'"+1#+' /06N#%,#-' ,#+%E#0'0#,#\$,\*6\$'0+,#'60'cSJI B]b'\$58R#0)'8+&'%E+\$''#R&' ,E#'#\$-'6@,E#'&#+0C''
- 7\$1\*)\*6\$'7-5%+,\*6\$'E\*,\*,)' ,+0"#,)' ,'+99'6@650')%E669)'60'#\$06998#\$,'+-\$-+0#'+R61#'+ / /9\*%+,\*6\$)'@68'9+),'&#+0C': '\$',0+%G',6'R#'599&'#\$0699#-'

**LCAP Process:**

- 0+8\*#')E+0#-',E#'X=! F'#\$'+''#8#\$,' /06%#))'
- 0+8\*#'-#,+\*9#-',E#'A,+,#'6@=+9\*60\$'+j)'#''E,'X=! F' /0\*60\*,\*#)' +\$-')E6T#-'E6T' 7\$1\*)\*6\$)'@650''6+9)' +9\*''\$'T\*,E'+\$-'+--0#))',E#'#''E,)',+,#'/0\*60\*,\*#)C''
- F+0G#0'+)G#-'60' /5R9''%688#\$,'6\$',E#'\*,#8'
- ?6' /5R9''%688#\$,)'

- M+0G' (+65),'T#9%68#-'D#\$'\*\$,6',E#'7XF')/E#0#'
- D#\$'\*\$,061(0T(\$)(%)4(D#)3(1(0(')7(,)5(E(0(D#)3(')-3(@)6(0)4(+ (0(8))4(D#)34MT))3(