FOR:	
ISSUED:	11/05/2018

SECTION 01 !00 " DEMONSTRATION AND TRAINING

GENERA#

1\$1 RE#ATED DOCUMENTS

A\$ D%&'()*+&), *-)-%&. /%01(+(0)+02 34- C0)3%&536 ()5.7,()* G-)-%&. &), S7//.-8-)3&%9 C0),(3(0)+&), 034-% D(1(+(0) 01 S/-5(2(5&3(0) S-53(0)+6 &//.93034(+ S-53(0)\$)

1\$2 SUMMARY

- A\$ S-53(0) ()5.7, -+ &, 8()(+3%&3(1- &), /%05-,7%&. %-:7(%-8-)3+20%()+3%753()*O')-%;+/-%+0))-.6 ()5.7,()*34-20..0'()*:
 - 1\$ D-80)+3%83(0) 02 0/-%83(0) 02 +9+3-8+6+7<+9+3-8+6 &), -:7(/8-)3\$
 - $2\$ \qquad T\%\&()()*() 0/-\%\&3(0) \&) , 8\&()3-)\&)5-02+9+3-8+6+7<+9+3-8+6 \&) , -:7(/8-)3\$$
 - =\$ D 80) +3%&3(0) &), 3%&()() * 1(, -0 % 50%,() * +\$

1\$= INFORMATIONA# SUBMITTA#S

- A\$ 1)+3%753(0) P%0*%&8: S7<8(3 073.() 02 ()+3%753(0)&. /%0*%&8 20% , -80)+3%&3(0) &), 3%&()()*6 ()5.7,()* & .(+3 02 3%&()() * 80,7.-+ &), & +54-,7.- 02 /%0/0+-, ,&3-+6 3(8 -+6 .-)*34 02 ()+3%753(0) 3(8 -6 &), ()+3%7530%+;)&8 -+ 20% -&54 3%&()()*80,7.-\$1)5.7, -.-&%)()*0<-53(1- &), 073.() 20% -&54 3%&()()*80,7.-\$
 - 1\$\(1\), \((5\&3\) \(/\%0/0+-\), \(3\\&()\) \(()\) \(8\), \(7.-+\) \(7+()\) \(8\) \(72\&537\) \(\%''\) \(\%0\), \(75-\), \(,-8\) \(0)\) +3\\ &3\\(()\) \(()\) \(1\), \(-0\) \(-50\), \(()\) \(+20\) \(+9+3-8+6-:7(/8-)36\) \(&)\), \(/\%0\), \(753+\) \(()\) \((-7\) \(02\) \(1\), \(-0\) \(-50\), \(()\) \(\%0\), \(()\) \(02\) \(.(1-()+3\)753(0)\) \(&\) \(8\), \(7.-\) \(75\) \(8\), \(75\) \(()\) \(-7\) \(21\), \(-0\) \(-50\), \(()\) \(()\) \(21\), \(()\) \(-7\) \(()\) \(
- B\$?7&.(2(5&3(0) D&3&: F0% ()+3%7530%\$
- C\$ A33-),&)5-R-50%,: F0%-&54 3%&()()* 80,7.-6+7<8(3.(+3 02 /&%3(5(/&)3+ &),.-)*34 02()+3%753(0) 3(8-\$
- D\$ E1&.7&3(0)+: F0% -&54 /&%3(5(/&)3&), 20% -&54 3%&()() * 80,7.-6+7<8(3%-+7.3+&), ,0578-)3&3(0) 02 /-%20%8&)5-"<&+-,3-+3\$

1\$@ C#OSEOUT SUBMITTA#S

- A\$ D-80)+3%&3(0) &), T%&()()* V(,-0 R-50%,()*+: S7<8(30)--.-53%0)(550/90%3'0/49+(5&.50/(-+'(34()+-1-), &9+02-), 02-&543%&()()* 80,7.-\$
 - - &\$ N&8 02 P%0>-53\$

PART 2 - PRODUCTS

2\$1 INSTRUCTION PROGRAM

- A\$ P\(0^*\&8 S\(3\)75\(37\) -: D 1 . 0 / &) () + 3\(75\)3(0) /\(60^*\&8 S 34\&3 () 5.7, -+ (), \((1(,7\& 3\)&()() \) * 80,7. -+ 20\\ & 54 + 9 + 3 8 & \), 20\(60^* : 7(/8) 3 \)) 03 /&\(80^* S 2 () \) 3 \(60^* S 2 () \) 3 \(60^* S 2 () \) 5 \(60^* S 2 () \) 6 \(60^* S 2 () \) 6 \(60^* S 2 () \) 6 \(60^* S 2 () \) 7 \(60^* S 2 () \) 8 \(60^* S 2 () \) 7 \(60^* S 2 () \) 8 \(60^* S 2 () \) 7 \(60^* S 2 () \) 7 \(60^* S 2 () \) 7 \(60^* S 2 () \) 8 \(60^* S 2 () \) 7 \(60^* S 2 () \) 8 \(60^* S 2 ()
- B\$ $T\%()() * M0, 7.-+: D-1-.0/ \& .-8\%)() * O \Leftrightarrow -53(1-\&), 3-&54() * O73.() 20\% -&54 & 80, 7.-\$ | 5.7, & .-+5\%(/3(0) & 02 +/-5(2(5 +A(..+ &), A)O'.-, *-34&3 /&3(5(/&)3 (+-D/-53-, 30 & 8+3-%) FO\% -&54 & 80, 7.-6 ()5.7, ()+3\%753(0) & 20\% & 34-20..0'() * &+ &//.(5&<.-30 & 34-+9+3-86 -:7(/8-)36 & 0\% & 508/0)-)3:$
 - 1\$ B&+(+ 02 S9+3-8 D-+(*)6 O/-%&3(0) &. R-:7(%-8-)3+6 &), C%(3-%(&: 1)5.7, -34-20..0'()*:
 - &\$ S9+3-86+7<+9+3-86 &), -:7(/8-)3, -+5%(/3(0)+\$
 - P-%20% 8 &) 5 &) , , -+(*) 5%(3-%(8 (2 CO))3%&530% (+ , -.-*&3- , , -+(*) %-+/0)+(<(.(39))</p>
 - 5\$ O/-%&3()*+3&),&%,+\$
 - ,\$ R *7.&30%9 % : 7(% 8)3+\$
 - -\$ E:7(/8-)327)53(0)\$
 - 2\$ O / %&3() * 54&%&53 %(+3(5+\$
 - *\$ #(8(3() * 50),(3(0)+\$
 - 4\$ P-\(\)20\(\)8\(\))5-57\(\)1-+\(\)
 - 2\(D0578)3\&3(0): R 1(- ' 34 20..0 '() * (3 8 + () , -3\&(.:
 - &\$ E8-%*-)598&)7&.+\$
 - <\$ O/-%&3(0)+8&)7&.+\$
 - 5\$ M&()3-)&)5-8&)7&.+\$
 - ,\$ P%0>-53 %-50%, ,0578-)3+\$
 - -\$ I, -)3(2(5&3(0) +9+3-8+\$
 - 2\$ W & % &) 3(-+ &), < 0), +\$
 - *\$ M&()3-)&)5-+-%1(5-&*%--8-)3+&), +(8(.&%50)3()7()*5088(38-)3+\$
 - =\$ E8 %*)5(-+:1)5.7, -34 20..0'()*6&+&//.(5&<.-:
 - &\$ 1)+3%753(0)+0) 8-&)()*02 '&%)()*+63%07<.-(),(5&3(0)+6&), -%%0% 8-++&*-+\$
 - <\$ 1)+3%753(0)+0)+30//()*\$
 - 5\$ \$473,0')()+3\%753(0)+20\% &54 39/- 02 8 -\%*-)59\$
 - 0/-383()*()+33753(0)+20350), (3(0)+073+(,-02))
 - -\$ S-:7-)5-+20%-.-53%(5 0%-.-53%0)(5 +9+3-8+\$
 - 2\$ S/-5(&. 0/-%&3() * ()+3%753(0)+ &), /%05-,7%-+\$
 - @\$ O/-%&3(0)+:1)5.7, -34-20..0'()*6&+&//.(5&<.-:
 - **&**\$ \$3&\\\37\/\\05-\,7\\-+\$
 - <\$ E:7(/8-)30%+9+3-8 <\$-&A"() /\%05-,7\%-+\\$
 - 5\$ R073() &),)0%8 &. 0/-%&3() * ()+3%753(0)+\$
 - ,\$ R-*7.&3(0) &), 50)3%0. /%05-,7%-+\$
 - -\$ CO)3%0. +-: 7-)5-+\$
 - 2\$ S&2-39 /%05-,7%-+\$
 - *\$ 1)+3%753(0)+0)+30//()*\$
 - 4\$ N0%8 &. +473, 0 ') ()+3%753(0)+\$

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O/-\%83()*/\%05-,7\%-+20\%-8-\%*-)5(-+$
      >$
             O/-\%83()*/\%05-,7\%-+20\%+9+3-86+7<+9+3-860\%-:7(/8-)32&(.7\%-\$
      A$
             S-&+0) &. &), '--A-), O/-\% &3() * ()+3%753(0)+$
             R - : 7(\% - , + - : 7 - ) 5 - + 20\% - . - 53\%(5 0\% - . - 53\%0)(5 + 9 + 3 - 8 + \$
      $
       8$
             S/-5(8.0/-83()*()+3\%753(0)+8), /\%05-,7\%-+$
5$
      A > 7+38 - 3+15.7 = 34 - 20..0 () *:
             A.(*) 8 -)3+$
      &$
             C4-5A() * &,>7+38-)3+$
       <$
      5$
             NO(+- \&), 1(<\%\&3(0) \&,>7+38-)3+$
             E50)089 &), -22(5(-)59 &,>7+38 -)3+$
       .$
G$
      T\%07<.-+4003()*:1)5.7, -34-20..0'()*:
      &$
             D(\&*)0+3(5()+3\%753(0)+\$
      <$
             T-+3 &), ()+/-53(0) /%05-,7%-+$
 $
      M&()3-)&)5-:1)5.7, -34-20..0'()*:
             1)+/-53(0) /%05-,7%-+$
      &$
             T9/-+025.-&)()*&*-)3+30<-7+-, &), 8-340,+025.-&)()*
      5$
             \#(+3.02.5.-\&)()*\&*-)3+\&), 8-340, +02.5.-\&)()*, -3\%(8-)3\&. 30.7\%0, 753$
             P%05-,7%-+20%%073()-5.-&)()*
       ,$
             P\%05-,7\%-+20\%/\%-1-)3(1-8&()3-)&)5-$
       -$
             P\%05 - ,7\% - + 20\%\%073() - 8\&()3 - )&)5 - 
             1)+3\%753(0) 0) 7+- 02 +/-5(&. 300.+$
8$
      R - \frac{4}{(+1)5.7} - 34 - 20.0'()*
      &$
             D(\&*)0+(+()+3\%753(0)+\$
             R - \frac{4}{3}753(0) +
      <$
      5$
             D(+\&++-8<.9+508/0)-)3 %-801&.6 %-/&(%6 &), %-/.&5-8-)3+ &), %-&++-8<.9
             () + 3\%753(0) + $
             (1) + 3\%753(0) + 20\% (, -) 3(29() * /8\%3 + &), 508 / 0) -) 3+$
```

PART 3 - ELECUTION

=\$1 PREPARATION

R-1(-'02+/8%-/8%3+)--,-,20%0/-%83(0)8),88()3-)8)5-

B\$ S-37/()+3%753(0)&. -:7(/8-)3&3()+3%753(0).05&3(0)\$

FOR: _____ ISSUED: 11/05/2018

- &\$ N&8 02 CO)3%&530%/I)+3&...-%\$
- <\$ B7+()-++&,,%-++\$
- 5\$ B7+()-++/40)-)78<-%
- ,\$ PO()3 O2 50)3&53\$
- -\$ E"8&(. &,,%-++\$
- C\$ R-50%,()*: M07)3 5&8-%& 0) 3%(/0, <-20%- +3&%3()* %-50%,()*6 7).-++ 034-%'(+-)-5-++&%9 30 &, -: 7&3-.9 501-% &%-& 02, -80)+3%&3(0) &), 3%&()()* D(+/.&9 50)3()707+%7))()* 3(8-\$
 - 1\(\\$F(.8 \\$\\\\(\)\(\)\(\)\ +-++(0)\(\)B+\(\)\(\)\(\)\ +-*8-)\(\)3+)\(\)03\(\)30\(\)-\(\)5--\(\),\(\)15\(\)8\(\)\(\)73-+\(\)
 - &\$ P\(0,75-+-\div 8-)3+30 \/\(\div -+-\)3 \& +()\div .-+(\div)2(5\&)3 \/(-5-02-:7(/8-)3 \/-\div +-\div 8-)3\)
 - <\$ O%*&)(E- +-*8-)3+ '(34 87.3(/.- /(-5-+ 02 -:7(/8-)3 30 20..0' 0%, -% 02 P%0>-53 M&)7&. 3&<.- 02 50)3-)3+\$</p>
 - 5\$ W4-%- & 3%&()()* +-++(0) 0) & /&%3(57.&% /(-5- 02 -:7(/8-)3-D5--,+ 15 8()73-+6 +30/ 2(.8()* &), /&7+- 3%&()()* +-++(0)\$ B-*() 3%&()()* +-++(0) & *&() 7/0) 5088-)5-8-)3 02)-' 2(.8()* +-*8-)3\$
- D\$ #(*43 #-1-.+: V-\(29 .(*43 .-1-.+ &\(\%- \&\), -: 7\(\&\)30 /\(\%0/-\(\%\)9 .(*43 -: 7(/8-)3\)\$ V-\(\(29 -: 7(/8-)3\)8 &\(\%A() *+ &\(\%- 5.- \&\%- 9.1(+(<.- /\(\%(0\) 30 \\%-50\)), () *\\$
 - 1\$ F7%)(+4 & , , (3(0) &. /0%3&<.- .(*43() * &+ %-:7(%-,\$
- E\$ N&%&3(0): D-+5%(-+5-)-+0) 1(,-0%-50%,()*<9,7<<()*&7,(0)&%&3(0) 022"+(3-&23-%1(,-0%-50%,()*(+%-50%,-,%1)5.7,-,-+5%(/3(0) 02 (3-8+<-()*1(-'-,%1)5.7,-)*
- F\$ T%.)+5%(/3: P%01(, & 3%.)+5%(/3 02 34) & %.&3(0) D(+/.&9(8 & + + &), %7))() * 3(8 5 & /37% , 2%08 1(.-03 & -0 //0+(3 34 50% +/0), () *) & %.&3(0) + * 8)3\$
- G\$ P%-/%0,75-, $V(,-0\ R-50\%,()*+:\ P\%01(,-1(,-0\%-50\%,()*+7+-,\ &+\ &508/0)-)3\ 02\ 3\%\&()()* \\ 80,7.-+()+&8-20\%8\&3\&+\%-50\%,()*+02.(1-3\%\&()()*$$

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