

* UDGXDWH)DFXOW\ ZLWK 'RFWRUDO 5HVHDU
\$SSRLQWPHQW 5HDSRLQWPHQW)RUP

,QVWUXFWLRQV IRU \$SSOLFDFWLRQRI 3')

v 3OHDVH GR 127 SULQW KDQGF Z 6RUCS GR EG 6IRJCP V7 RLLVMEWHP 6YHFWLGRQGHQWV
v 'RZQOBQG D'DYHQ \$GREH 3') GEEWGRGFWU R2BHW RPSOHWH IRUXRUP'R LQR WUIRZVOHYLRZ ODF
v \$GREH \$FURELWV DSHODGCHH SRUR EUEH LD'WH WKH
v \$OO IDFXOW\WVHG \$GREH L9EDWVKBVVVDQH IRUP SJRPGVZWLGRSLSLFXDWWXUH

'RFWRUDVH \$SSRLQWPHQW RU \$SSOLFDFWLRQWPHQW ERDQ*GDKGX)D'KD \$SOLFDFWLRQWKH
HOHFWRUQLFFDQQHG & \$SSOLFDFWLRQWPHQW LSWRQ XFYHULRLR DWLRSWUJIRUP D'GDW H
EHHQ SHHU UHYKH ZHDV ZLWLKIRQZ WLWV D'HL B & EOW KDW KDYH R BHSXCE OEFPSORRQWSSHDQHG
SULQW DFFHSM'DWVWV XSSOLHG WR 6RKB R&K DLLUHR W'RU 7SDFNZLWVHOMVHFCQOWJHH 'HDQ ZKR
IRUZDUG WR WKH *ZHDV D'GXHD WFKRRO ZLOO SURFHVV IRU WKH 6WDQGDUGV &RPPLW

89746, YndiDdkEIRRA €0p#6 €'HDQ"RXE

*) ZLWK '5(\$SSOLFDFWLRQ SDJH

6FKRODUVKLS LV GLVVHPLQDWHG\SWURPDULO\OHYDMOWKH QDWLRQDO

6FKRODUVKLS LV SULPDULO\ MXULHG RU SHHU UHYLHZHG

\$FWLYHO\ HQJDJHG LQ RZQ UHVHDW\KDWPKLQW PLXP GRUVFZSDWQHH\SS
SHUIRUPDQFHV WKDW KDYH EHHQVSHKQF\UXG\LO\ZHG LQ WKH ODVW

6FKRODUO\ ERRNV RU FKDSWHUV RI VXFK ERRNV

7H[WERRNV RU FKDSWHUV RI VXFK ERRN

ORQRJUDSKV DQG RU WHFKQLFDO QDQXSDFLIRF\DSWRUHVVLQRQD

3XEOLFDWLRQ LQ MXULHG HGLWHG RU UHIHUHHG MRXUQDOV S

)XOO MXULHG RUWKDMUKDYG S DSIUSXG\DHVSHRFLHQGLRQI

6HUYLFH DV HGLWRU RU RQ WKHDHGLWRU\UDQD\ERDUG RI D UHIH

&RQFHUV OHFWXUHV OHFWXU\GRUHSUV\DOWLS\QDIDVRLRQ\DUV

UHFRJQLJHG DV QDWLRQDO RU LQWHUQDWLRQDO FRQWULEXW

)XQGHG 6FKRODUO\ JUDQWV RU FRQWUDFW\ROD\UDQD\XSHRG\XDVQW

&RS\ DQG SDVW\KROD\G\H\Q\ES\IR\IR\VFVEK\FRUW\DV\H\SW\HGX\QLR\XQ\XP 9LWDH
3OHDVH GLIIHUNQ\VD\QR\Q\EMZ\Z\H\G\Q\Q\WKL\V\OLVW

-XULHG RU UHIHUUHG SDSHUV SUHVHQWHG DW SURIHVVVL
HPSLULFDO VWXGLHV
\$XWKRUHG VFKROBUQ\QE B RMX B UHGKBRVH HHU UHYLHZHG
\$XWKRUHG WH[WERN RU FKDSWHU LQ D MXULHG RU SHH
3XEOLVKHG FXUUDFXOXGR QJ WWHV WWHVFRQREDO SPKQXRUOV
3URYLGHG SURIHVVLRQDO FRQVXOWDWLRQ
&RQFHUWV OHRWXMHLRQHFOUHDGLSLURQ QG RU FRPSRV
-XULHG RU LQYLWHG H[KLELWV DW SURIHVVLRQDO IRUXP
)XQGHG VFKRODUO\ JUDQWV RU FRQWUDFWV
, KDYH HGLWHG RLWRWUUDGE RQUVGRHIDGJAHMHRXWHDQV F
, KDYH ZKLWH SDSDSHUDQGFSLWHLRQV MXULHG SURGXF

3OHDVH OLVW HYLGHQFHDEWHDW KUSLSDXK1RWFHE &MBUW SHUR &GDRG SDVW
HYLGHQFH IURP \RXU FXUULFXOXP YLWDH KHUH

*UDGXDWH 6HUYLEFH 6WDQQGDUGV FKHFN DOO WKDW DSSO\
\$FWLYH FRQWLQX \$XS SLDQRFSDUHQW DQJHDDPKHSDUWPHQW
WKURXJK WKH XQLYHUVLW\ ZLGH DGHFDWLRO\ KDNDGGEVHDS
WHQXUH DQG LQFOXGHV

,QYROYHPPHQW ZLWK FJUDXP GWHHORS PHQW
*UDGXDWH &RXQFLO QHHDYLFUH DW RMPHBUKRF FRPPLW
*UDGXDWH 3URJUDP &RRUGLQDWRU
6SHFLDO *UDGXDWH 6FKRRO DGPLVVERQV FRPPLWWHHV
,5% RU , \$&8& PHPEHU
6HUYLEFH RQ UHVHDFK UHODWHG FRPPLWWHHV
*UDGXDWH VWXGHQW SURJUDP DGYLVHPPHQW FRPPLWWHH
5HVHDFK \$GYLVRU WKKVLV FDSVWRQH RU GLVVHUWDW
)DFXOW\ 5HSUHVHQWDWLYH RQ GREWVWLRO\ (FRPPLWWLRQ
&RPPLWWHH 0HPEHVVWRQHWRUHVGLVVERSDWDLRQ FRPPLWWH

/LVW HYLGHQFH RI *UDGXDWH 6HUYLEFH 6WDQQGDUGV FKHFN DOO WKDW DSSO\
ZRUN DW RWKHUS \$QVLEOH WURQF YRWDFXUHF XOPP

, PDLQWDLQ PHPEHUVKLS DQG DFWDWHH S DSWRLHVS DWRQ BQ DQV
VWDWH UHJLRQDO RU QDWLRQDO OHYHOV

/LVW HY*UDGQFDWH 6HUFLFH 6WDQGDUG \H D R W H & R / S H D C S H S D R / G V R I H H V E G H Q
\RXU FXUULFXOXP YLWDH KHUH

,9 7HDFKLQJ 6WDQGDUGV

3OHDV*H U D G X D W H & B X W K W V D W 8 1 & R U R W K H U F L V W W D W X W , L C R Q A K H G X D L V Q J R W K H
IDFXOW\ PHPEHUVXUVHV WR EH WDXJKW G M U L Q P E W K H W X S W (E E P S O D H S H U L R G W
6(6 3URJUDP 0DQDJHPHQW @

816,*1(' GRFXPHQWV ZLOO QRW EH UHYLHZHG

\$SSOLFDQW

\$ O S L S F D Q W V ' D W H 6 L J

6LJQ DQG HPDLOGVRIFXP HODM FWRU RQXLF 6WIRURO &KDLU RU 'LUH

