

4

.16758&7.216

: HOFRPH WR WKPHG 6XEMHFWV 5HYLHZ %RDUG +65% DSSOLFDWLRQ
WKH IROORZLQJ W\SHV RI DSSOLFDWLRQV

b

1(: RX KDYH QHYHU DSSOLHG IRU +65% DSSURYDO IRU WKLW UHV

b

- 5(9,6(' \$33(\$/Rb< KDYH DOUHDG\ VXEPLWWHG WKLW SURWRFRO IRU
HGLWV PRGLILHG LQIRUPDWLRQ

b

-

OLQN WR WKHb

- 1HZ R~~X~~ KDYH QHYHU DSSOLHG IRU +65% DSSURYDO RI WKLV UHVHDFK SURWRFRO
- 5HYLVHG DSSOLF ~~IRU~~ ~~LW~~ ~~IRU~~ ~~E~~ ~~DS~~ ~~CH~~ ~~HD~~ ~~G~~ \ VXEPLWWHG WKLV SURWRFRO IRU DSSURYDO DQG W
HGLWV PRGLILHG LQIRUPDWLRQ
- 5HQHZDO 7KLV SURWRFRO ZDV SUHYLRXVO\ DSSURYHG E\ WKH +65% EXW LW KDV EHHO

&RPPXQLW\ HQJDJHPHQW VXUYH\V LQWHUYLHZV DQG RWKHU GDWD FROOHFWHG WKURXJ SDUWQHUV

3URJUDP HYDOXDWLRQ SUH DQG RUFSLWHQ\YH\V RI SURJUDP HI

\$VVHVVPHQW RI WHDFKLQJ DQG OHDUQLQJ

2WKHU

1R

- 1 R
- <HV

6XUY~~HR~~X ZLOO GLVWULEXWH DQ HOHFWURQLF RU SDSHU VXUYH\ WR SDUWLFLSDQWV

: H ZLOO XVH D VWUHV V LQGXFWRQ YV QRQVWUHV VIXO FRJQLWLYH WDVN ; TXHVWL
FRPELQDWLRQIRFVDFWUWLFILSDQWVá PPHRU\ UHFDO3DDWELXSSBQWVWVZVGGHERHPLCFIRUFRHLOH
VWXG\ H[SORULQJ WKH DFFXUDF\ RI H\HZLWQHVV DFFRXQWV DIWHU ZLWQHVVVLQJ D FULPH
DQG WKH FRQVHQW IRUP ZLOO EH DGPLQLVWHUHG LQ DQ RQOLQH IRUPDW WKURXJK 4XDO
3+4 6FUHHQLQJ 6FDOH IRU \$Q[LHW\ DQG 'HSUHVVLQR .URHQN HW DO E\ DQVZHU
GHSUHVVLQR DQDQFLSDQWV ZLOO EH UDQGRPO\ DVVLJQH WR HLWKHU WKH VWUHV V L

7KLV TXHVWLRQ ZDV QRW GLV

4 3OHDVH DWWDFK D OHWWHU RI VXSSRUW IURP WKH U

7KLV TXHVWLRQ ZDV QRW GLV

7KLV TXHVWLRQ ZDV QRW GLV

4 3OHDVH XSORDG D FRS\ RI DOO VXUYH\ PDWHULDOV DV D VLQJOH
SUHFLVHO\ LQ WKH IRUP WKDW WKH\ ZLOO EH YLHZHG E\ SDUWLFLSD
127(,I WKH VXUYH\ ZLOO EH WUDQVODWHG LQWR PXOWLSOH ODQJX
VXUYH\WKHU KHUH DV D VLQJOH SGI RU LQ WKH 237,21),/(83/2\$' VH
DSSOLFDWLRQ

.1\$/B0HDVXUHV SGI
. %
DSSOLFDWLRQ SGI

4 3OHDVH XSORDG D FRS\ RI DOO H[SHULPHQWDO FRQGLWLRQ PDW
VKRXOG EH VXEPLWWHG SUHFLVHO\ LQ WKH IRUP WKDW WKH\ ZLOO E
ZHUH H[SHULHQFLQJ WKH SURWRFR
127(,I PXOWLSOH DWWDFKPHQWV DUH UHTXLHG RU WKH SURWRFR
XSORDG D FRS\ RI HDFK YHUVLRQ HLWKHU KHUH DV D VLQJOH SGI R
RI WKLW +65% DSSOLFDWLRQ

.1\$/B0HDVXUHV SGI
. %
DSSOLFDWLRQ SGI

4 ,I RWKHU SOHDVH G1Yd@ `...À0 P ° €4đ € 0qYW • P ð €õ` € 0EqTVHP SSOW

- 1 R
- <HV

1 R

'DWD ZLOO EH FROOHFWHG LQ VXFK D ZD\ WKDW QR RQH RWKHU WKDQ WKH UHVHDFKHU
3DUWLFLSDQWV QDPHV ZLOO EH FROOHFWHG WR SURYLGH 621\$ FUHGLWEXW ZLOO EH G
FRQILGHQWLYH QWZLWK WKH JXLGHOLQHV RI WKH \$PHULFDQ 3V\FKRORJLFDO \$VVRFL
PHPEHU DW OHDVW ILYH \HDUV DIWHU WKH GDWH RI D SRWHQWLDO SXEOLFDWLRQ

4 %ULHIO\ VXPPDULJH WKH SODQ IRU GDWD PDQDJHPHQW DQG GDW
ZLOO EH FRGHG LI QRW VSHFLILHG DERYH DQG KRZ ORQJ GDWD ZLOO
SODQV IRU GDWD DQDO\VLV

127(b,1 WKH SURSRVDO ZLOO DFFHVV DUFKLYDO GDWD SOHDVH VSH
SUHYLRXV UHVHDFK ZLWK WKLV GDWDVHW WR TXDOLI\ DV D QHZ U

(DFK '9 ZLOO EH DQDO\JHG LQ VHSDUDWH VWUHV LQGXFWRQ YV QRQ\$WUHLWKHO FORS
WHVWV ZLOO EH XVHG WRHU]DEW EHWZHHNDEWV WMLJH WKDW SDUWFLSDQWV ZKR UHF
ZLWQHVVVLQJ WKH FULPH DQG DUH JLYHQ OHDGLQJ TXHVWLRQV GXULQJ PHPRU\ UHWULHY

- 1 R
- <HV

(OHFWHG RU DISLLOWRG RDQGLGDFMHV IRU SXEOLF RI

2WKHU

1RQH RI WKH DERYH

1 R

<HV

1 R

4 237,21\$/ \$GGLWLRQDO VXS

7KLV TXHVWLRQ ZDV QRW GLV

4 237,21\$/ \$GGLWLRQDO VXS

7KLV TXHVWLRQ ZDV QRW GLV

4 237,21\$/ \$GGLWLRQDO VXS

7KLV TXHVWLRQ ZDV QRW GLV

6WDWHPHQW RI (WKLFV DQG 6XUPLWLRQ&HQQDOLVWMS.RQbWKH DSS
, KDYH UH DG W\K\O5BPMU8QLYHUVLW\ 3ROLF\ RQ 3URWHFWLRQ RI +XP
LWV HWKLFDO UHTXLUHPHQWV , FHUWLI\ WKDW P\ UHVHDFK ZLOO L
WKDW , KDYH GHVFULEHG LQ WKLV DSSOLFDWLRQ DQG KDYH LQFOXG
WKLV DSSOLFDWLRQ LV WUXWKIXO DQG WKDW LQ WKH HYHQW, DQOVL
LQIRUP WKH +65%

, KDYH UH DG WKLV FHUWLILFDWLRQ DQG E\ VXEPLWWLQJ WKLV DSSO
3OHDVH W\SH \RXU QDPH LQ WKH DUHD EHORZ

'DQ\D &R[

/RFDWLRQ 'DWD

/RFDWLRQ _____

6RXUPLWLRQ,3 (VWLPDWLRQ

