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X s E KZ W zD Ed^l E K& d, z Z

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FRQWDFWHGLRQ YUDHUOLRWXLVRQL WXDWLRQV

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&8672',$/ 5(48,6,7,216)25 2876,'(9(1'256«« 0DLQWHQDQFH

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5(3$,56 «««««««««««««««««« « 0DLQWHQDQFH

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7KLV 3URFXUHPHQW 5HIHUHQFH 05LQFKDPRQGRI&RXQFLO\W%RQUKGD
EHHQ GHYHORSHG WDRWJHWKHDQGPERQILVFWDVFRDPSOHWHEHDQG GHW
JXLGH RI SXUFKDVLQJ SROLFLHV DQG SLQRVFWGXEWVRQ%\ IRKH
HQVXUH D XQLIRUP DSSLFDWLRQ RQ SRSEHGXUHG RXOLEHRXU
DQG GHSDUWPHQWV ,W LV H[WUHPHO\LPRUWDQWWKDWWKHP
FRQGXFWHG LQ WKHSHDWLWWVWHPRQVWUXFRELDVHG PHWKRG DV S

7KH SXUFKDVH RI JRRGV VHDTXGLUHGEL\FWRKEVY DQGRXWSVDFKRPHQ
WKDW GHULYH VXSSRDUWZKHUHPWRHU\LFKRRQG6\VWHPV 5&66
VKDOO EH LQ DFFRUGDQFHPZQWKSWRFHGXUHVHQWHUVHLQHV7HKHVH
UHJXODWLRQV VKDOO DSSO\ WR DOGLDVFXLVLRQV6LQGYRORY
IXQGV SURYLGHG IURP)HGHUDOVRXUFHWHHWRFDORUJUDQHWXVH R
5&66

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%XLOGLQJ D ZRUOGVLVFOHDVWKEHRXRKO HGXFDWLRQ DQG LQQR

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7KH 5LFKPRQG &RXQW\ZLFKORRFOHDVWHP ZRUOG FODVV JORE
VFKRRO V\VWHP ZKHUH DOO VWXGHQWVDZLHHOU UHDGXDWH

,1752'8&7,21

3URFXUHPHQW RI PDWHULDOV HTXLSPHQWXSSDQLWHVXQWKH 5LFKPRQG &RXQW\ %RDUG RI (GXFDWLRQ)RUQDQFH
2IILFH SURYLGHV D VXSSRUW VHUYLFH VRUDDQ\SFKRRFXQVHP
RIILFH WR EH WUXO\ HIIHFWLYH WKHUHPXVWFKRRVH
GHSDUWPHQWSURGXFWGHWKHQW RIILFH

7KH %XGJHW DQG)LQDQFH 2IILFH 3URHFXUHPHQWHG
XQLIRUP V\VWHP IRU WKH DFTXLVLWLRQ JHQRGXHDQGW
JRRGV DQG VHUYLFHVDDUHTXDOSSURDQGDFXUHGDQG DUW
DQG FRVW HIIHFWLYH PDQQHU 7KLV RIILFH VHUYHV DQG V
HTXLSPHQW VXSSOLHV DQG VHUYLFH SURYLGHGZLWKLDSHO
ODZV DQGG SERODLFLHV

7KH JRDO RI WKLV PDQXDO LV WR SURYLGHGXFDWLRQDO DW
DOLJQHG ZLWK DQG VXSSRUW WKH YLVLRQ DQGFKHRQXGDWL
&RXQW\ 6FKRRO 6\VWHP

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7R HQFRXUDJH FRPSHWLWLYH SXUFKDVLQJ

7R GLVFRXUDJH DQWLWUXVW YLRODWLRQV LQ SXUFKDVLQJ

7R HVWDEOLVK DQG EXLOG JRRG UHODWLRQVKLSV ZLWK VXS

7R GHYHORS DQG PDLQWDLQ DQ DGHTXDWH VXSSO\ RI
WR PHHW WKH QHHGV RI RXU VFKRRO V\VWHP

7R SXUFKDVH WKH KLJKHVW TXDOLW\ DQG SURGXFW DW
VHUYLFHV DW FRPSHWLWLYH SULFHV

7R JLYH GXH FRQVLGHUDWLRQ WR HWKLFDO DQG TXDO

7R GHYHORS DQG PDLQW GV• ,IYHVWLYH FDSLW

º pRVPDLQPDCQ HO€FWURQLFSSRF

385&+$6,1* $87+25,7<

$OO 3XUFKDVLQJ 2IILFHUV DQG RIILFHV SHUVRQQHO DQG RIILFHV SHUV
SURFXUHPHQW DUHU UXHVSRQVLEOH IRU WKH SURFHVVLQJ DQG SD\PHQW RI
SURFHGXUHV H7PKHQ3UR2FHVVLQJ DQG UHVSRQVLELOL
RQO\ DXWKRUL]HG VXSSOLHV DQG VHUYLFHV 3XUFKDVHV V
VFKRROV RU RIILFHVGDEQGWEKH D3SURFXUHGFHUQWK2IDFWKRULW\
JUDQWHG WR WKH 3URF7KUHH3HRFXUHQEQDQW2IWLEHSSVUKRYH WK
SXUFKDVH RI JRRGV RU VHUYLFHV ZLWSKSRUWHDG SGURFXUHPHQW
ZLWK DSSURYHG IXQGV

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7KH VFKRROV\VWHP PXVW EX\ VXSSOLHVVDEQGPYPKQYLWFHWRIU
RSHUDWH 7KH 5LFKPRQG &RXQW\ %RDHGXFDWLRQ(GXFKDWLRQ CZO
XVHG E\ WKH 6XSHULQWHQGHQW WDJHQWRQWKHDQUHPRH
SURFXUH WKH UHTXLUHGHJRRGVHDJXGLGKHOLQHV XUFKDVLQJ
IXQFWLRQ VKDOO RSHUDWH LQFOXGLQJ ORFDO IXQGV DUH

$XWKRULW\HWRRRDEUGLUDQWHQFRRZQVDJHOWKHWHFKRLV YHVWHG
VROHO\ LQ WKH 6XSHUVLQWHQGHQW 3URFXUHPHQW $JHQW DQG
$JHQW DQG 3UPDU\ 3URFXUHPHQW $JHQWWR6\WKHP5LFKPR

7KH 3URFXUHPHQW 0DQDJHU XQGHU WKH GLUHFWLRQ RI WK

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5LFKPRQG &RXQW\ 6FKRRO 6\VWHP WR HZQDYLGVRKQLPSHQQGOHVQWH
WKH XVH RI UHF\FOQHGG HPQDYLHRQP HQWRGXFWV DQG EHYSLFH
SHUIRUP VDWLVIDFWLRULOOLQHDQGEDUHDVHPSHWLWLVQ 6XUSOXV
GLVSRVHG RI LQ D UHVSRQVLEOH PDQQHU(3$ UHJXODWLRQV

&RQVLGHUDWLRQ RI WKH IROORZLQJ %HVW 3UDFWLFHV LV H

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:DVWH SUHYHQWLRQ HGXFDWLRQ FOLQJHQGXVHRSWPDGXFWV
3XUFKDVH SURGXFWV WKDW QHHG OLPLWHG LPSDFWV WR[LQV
WR ZRUNHUV DQG WKH FRPPXQLW\
$FW ZLWK ILVFDO UHVSRQVLELOLW\ EDODQFH HQYLURQPHQWDO
FRQVLGHUDWLRQV
5HYLHZ V\VWHP RSHUDWLRQV WR LGHQWLI\ RSSRUWXQLWLHV

385&+$6,1* $1' &2175$&76

7KH 3URFXUHPHQW RIILFH SURFHVVHV SXUFKDVH DQG FRQWUDFW6XSSRUW6\VWHP 7KLV RIILFH PDLQWDLQV FRQWUDFW LQIRUPDWLRQ LQ WKH 6\VWHP 7KLV LQIRUPDWLRQ LV XVHG E\ RIILFH SHUVRQQHO WR PRQLWRU DQG PDQDJH WKH SURFXUHPHQW SURFHVV DQG WR SURGXFH YDULRXV UHSRUWV 7KLV RIILFH PDLQWDLQV FRQWUDFWV IRU FKHPLFDOV DQG UHODWHG SURGXFWV 7KLV LQIRUPDWLRQ LV XVHG E\ RIILFH SHUVRQQHO WR PRQLWRU DQG PDQDJH WKH SURFXUHPHQW SURFHVV DQG WR SURGXFH YDULRXV UHSRUWV

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3URFXUHPHQW 2IILFH UHFRJQL]HV WKDHWIXVOKHUDHQGURHSHFQUFRXPS
LV QRW LQ WKH GWWHWUHPW E,HVWWKHL URHUTXHVWDULQJPHQWRLO XWLOL
IXQGV RU RWKHU VSHFLDO IXQGV LL\WWLKVDWWKHLU IXHQGSRQRLQEU
FRPSHWLWLYH VRWOLFLWDWLQJ SURLPKHKHRO[FRZLQJRQVWXDWLR
QHFHVVLWDWH H[FHSWLRQV WR IXOO SHQGLRVLYH FRPSHWWWDWLR

Sole/Single Source Purchase $Q H[FHSWLRQ WR WKH 2SHQ 0DUNHW 3X
IRU ERWK VFKRROV DQG RIILFHV LV $VKHR3OHOVRXUFHXFHXSSOU
LV ZKHQ WKH RQO\ RQH YHQGRU KDQ SWUKRHGXEOLRWVWHRYLXFHQ
FDVHV DUH ZKHUH D SURGXFW LV DYDLODEOH QURP RQO\ RQ
PHUFKDQGLVHG WKURXJKZKRWOVHUOHRWKHU LQWHUPHGLDUL
RIILFH ZLOO UHYLHZ VROH VRXUFHDWLWQRQDOH WR SUHYHQ

$ 6ROH 6RXUFH OHWSWDWHU6FRXOHWVDXFXUFH SWXUFKDQWULHGTXHWWK
IROORZLQJ FULWHULWLDSQJLDU6RWOHVXEXHWWSXUFKDVH U

‡ 2QO\ RQH VXSSOLHU SRVVHVV WRKH SDWHQWV RU H[
PDQXIDFWXUH RU WR IXUQLVK WKH LWHP RU VHUYLFH

‡ :KHQ WKH 6XSHULQWHQGHQW RU GHVLQJQHDNHLQJ KHKDG
SXUFKDVH KDV GHWHUPLQHGZLQKDEFSURJUDP IRU VWD
FRQWLQXLW\ RI RSHUDWLRQV FRVW RU ODERU VDYLQJ
5&66 WR OLPLW SXUFKDVHV WR VSHFLILHG SURGXFWV

‡ 2QO\ RQH VXSSOLHU FDQ VDWLVI\KWLKHSWUHFKQLFDO UH

‡ 2QO\ RQH VXSSOLHU FDQ IXUQLVK WSKLHVUH\SLFHVLERKR
5LFKPRQG &RXQW\ 6FKRRO 6\VWHP H[SHULHQFH DQG K
ZRXOG UHVXOW LQH[WKHVSLFHKPRQG &RXQW\ 6FKRRO 6

‡ :KHQ SXUFKDVLQJ XWLOLW\ VHUYLFHUFXJDWWDQFHWWPD
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D 7LPH RI 'HOLYHU\ (YHQW
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F 6\VWHP DSSURYHGFDFLRQZLQJ SHU IROORZHG L
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1RWH 9HQXHV SURGXFWRU DVQGIVRU DVQGIVHUYLFHYLEXWLRQRWQGDFKLGWHG
VSHDNHUV OXQFKHR\QWYHDQGGVKRUSLWHOEWRFSHWRWLWH SUR
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,QYRLFHV IRU YHQGRLQFVHXGYHLFDHWRKLGQXGDEWHH DQG GHWDL
VHUYLFH UHQGHUHG

1R VSHFLDO DXWKRULW\ LV QHFHVVDU\FKQOHVQJWKHD3XEOE
DFWLRQ DV DQ DEXVH RI WKLV H[FHSWLRQDORZ&KLHWKLHQD
%XGJHW DQG)LQDQFHFRPPLQLQJEHXWKHRGLWKLDOORQJWXF

%RDUG 3ROLF\ *$* 6WDII &RQIOLFW RI ,QWHU
2ULJLQDO $GRSWHG 'DWH 5HYLVHG 'DWH

$Q HPSOR\HH RI WKHRWRKDUGHVDKQ\OGLUWHFWSHFXQLDKHULQV D
VKDUHKROGHU RU LQ DQ\ RWKHU PDQQHRQWUDFWLQJ SDQUW
D FRQWUDFW ZLWK WKH VFKRRO V\VWHP QRU VKDOO KH VH
GLUHFWO\ DQ\ ODERU HTXLSHQW RLQVXSSO\HWKHRFWKHR F
OLVWHG DERYH 7K\LZKVHKDHOWKQHRMPSOWRDHV ¶D VLQWFNUHRG HU
LQWHUHVW LQ D ELXVLQHVV YHQWXUHQWKHRFDSLWDORIDWLRQ
EXVLQHVV

,W LV QRW WKH LQWHQW RI WKLV SROLF\ WR QSUHYHQWLQJWK
FRUSRUDWLRQV RU EXVLQHVVHV LQ ZKLFK HPSOR\HHV DWLRH WRKH

7KH SROLF\ LV GHVLJQHG WR SUHYHQW SODFLQJ DQ HPSOR\
WKH SXEOLF VFKRROV DQG KLV KHU LQWHUHVW LQ KLV SOD
UHODWLYH RUWRLQWHUHVWGLVPHLFKW FRQIOLFW

1RWKLQJ KHUHLQ VKDOO SUHYHQW DQ\ HPSOR\HH GIVRF KH[W
HPSOR\PHQW LQ QR ZD\ LQWHUIHUHV KZLWPSOWRK\HHGXEWLWKH D%R
DQG SURYLGHG IXUWKHU WKDW VXFKUHHSQGRUHVHLVQDQRSZDRG
VHUYLFH WKURXJKUWKHHUXSRVRLWKLRQ HLWKHUGHLVVFWHP\ RU L
DOO VXFK H[WUD HPSOR\PHQW WKH SHHFXQDDO\ELQGHUVRV

Professional Services ±Consultants (Non- Employees)

&RQWUDFWHG SURIHVVLRQDO JVEHUYLFHV FDQ EH VHOHFWHG RQ WKH EDVLV RI TXDOLILFDWLRQV DQG H[SHULHQFH DGHTXDWH IRU WKH ZRUN DQG DW SULFHV RU UDWHV ZKLFK WKH 'HSDUWPHQW +HDG 7KH 'HSDUWPHQW +HDG ZLOO QHJRWLDWH DQG FRQVLGHU WR EH UHDVRQDEOH DQG HTXLWDEOH WR WKH 3XUFKDVLQJ 0DQDJHU FKDOOHQJH VHDOHG TXRWDWLRQV &KLHI)LQDQFLDO 2IILFHU DORQJ ZLWK WKH VLJQHG FHUWLILFDWH DXWKRULWLHV IRU VXFK D FKDOOHQJH

:KHQ KLULQJ LQGLYLGXDOV RU FRQVXOWDQWV LQGHSHQGHQW FRQWUDFWRUV WR SHUIRUP VHUYLFHV RU GHOLYHU JRRGV FRQVXOWDQWV DUH QRW FRQVLGHUHG WR EH HPSOR\HHV DV DQ LQGHSHQGHQW FRQWUDFWRU KDV QR DXWKRULW\ WR HQWHU LQWR DQ\ FRQWUDFW RQ EHKDOI RI WKH &RXQFLO RU WR LQFXU DQ\ OLDELOLW\ RQ LWV EHKDOI &RQVXOWDQWV DUH QRW HQWLWOHG WR DQ\ EHQHILWV SURYLGHG WR &RXQFLO HPSOR\HHV DQG &RQWUDFWRUV DUH UHVSRQVLEOH IRU SD\LQJ DOO WD[HV DQG LQVXUDQFH UHODWHG WR WKHLU RSHUDWLRQV &RQWUDFWRUV DUH QRW HQWLWOHG WR DQ\ SDLG OHDYH RU RWKHU EHQHILWV SURYLGHG WR &RXQFLO HPSOR\HHV &RQWUDFWRUV DUH UHVSRQVLEOH IRU SURYLGLQJ WKHLU RZQ WRROV DQG HTXLSPHQW

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&KDUWHU EXV VHUYLFHV DUH SURFXUHG WKURXJK D FRQWUDFW DZDUGHG WR D FRPPHUFLDO FDUULHU 7KH FRQWUDFW GRHV QRW OLPLW WHG WR ILHOG WULSV DQG LQFOXGHV DGGLWLRQDO VHUYLFHV VXFK DV PDLQWHQDQFH DQG GULYHU VXSHUYLVLRQ 6WXGHQW VDIHW\ LV WKH SULPDU\ FRQFHUQ DQG DOO VWXGHQWV DUH H[SHFWHG WR IROORZ VFKRRO UXOHV GXULQJ WUDQVSRUWDWLRQ SURFHVV

Please see the RCBOE transportation website for

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5LFKPRQG &RXQW\ 6FKRRO6\VWHP7HFKQRORJ\ 3URJUDP6WXGHQW3URMHFW
SODFH WR KDQGOH KLJK YROXPH SULQW DQG FRS\ UHTXHVW
7KH HIILFLHQF\ RI WKH SULQW VKRS RSHUDWLRQV GHSDUWPHQW
SULQW VKRS VSHFLDOLVWV EHOLHYH VXEPLWWLQJ 6PDOO
DUH EHVW FRPSOHWHG EHIRUH VWXGHQWV OHDYH
XWLOL]LQJ DQ RXWVLGH TXRWH IURP 5&6 2YHUSUL
IRU DOO SULQWLQJ QHHGV

3OHDVH FRQWDFW WKH 3ULQW 6KRS VWDII DW
SULQWSURGXFWLRQ#ERH ULFKPRQG N JD XV

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$ 9HQGRUV DUH QKRHWVIEKORRZMGXQQHWV SULRU SHUPLVVLR
SULQFLSDO RU GHSDUWPHQW KHDG 9HQGRUV PXVW EH

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3ULRU WR 3XUFKDVLHV2XHGGHURU ESHDL\HQHWWR EDHLYHJQGRUXHG WKH
6FKRRO 6\VWHP¶V DHFFRXQWLQJ GHSDUWPXQWR EWKHHQWHQUGRUL
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E ,I YHQGRU LV QRW LQ V\VWHP SOYHDQGRUHSTXHVWDDFQRG
FRPSOHWHG:URP YHQGRU

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1RWLILFDWLRQWZRQGHEHQHGRUHGWHUHG LQWR GDWDEDVH

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$OO FRQWUDFWV DQG 32V FRQWHQLUYHHQGQRVSH7KHRUHPDEHFL
W\SLFDOO\ LQFOXGHFXSDUDWLFW\ TGXHDQQDQLEWG HORFYDHWL\RGDWH $Q
LPSRUWDQW SDUW RFW\WKH SURFXUHPHQWQGWUW¶K DSWHUWRHPYQFH
FRQVLVWHQW ZLWK WKH UHTXLUHPHQWV

$VVXULQJ SURSHU SYHUQRBHPDQFHHTXLUHV RSHQ FRPPXQLFDWL
FRRSHUDWLRQ EHWZHDQ3LFHFXUHPHQW6WDYFWLRQ 7
RQ WKH SDUW RI WKHQGR3UHFXUHFKRQWL WVH DRSUHQHLHRTXFLQJ
WKH WHUPV RIDJSHUFKDQGVHFRQWUDFWV

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2IILFHV 6FKRROV VKDYRUQRWVHP[WHRQDGRUGHQGVKDO(DFK
EH SODFHG RQ WKH EDVLV RI TXDOLWW\ SHUIHFHDEQGGJHDLYH
IDFWRU LI DOO RWKHU FRQVLGHUDWLRQV DUH HTXDO

1R HPSOR\HH VKDOOUHGXGFRW VRH DQ\ SW\SDHQRUHUNLWQKGDWQZDOO
LGHQWLI\ KLP LQ HDPS\OZRD\HEVRDQWKH 6FKRRO 6\VWHP

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)DLOXUH E\ YHQGRUV WR PHHW SURMHFW UHTXLUHPHQWV VSHFLILFDWLRQV DUH VHULRXV GLVFUHSDQFLHV DQG IDLU PDQQHU

:KHQ D QRQ FRPSOLDQFH LVVXH FDQQRW EH UHVROYHG WKH RIILFH VKRXOG SURPSWO\ FRQWDFW WKH YHQGRU WR UHTXHVW FR

$&&(37$1&(2) *22' 6(59,&(6

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,QVSHFW WKH OHDVH KHDVP URFKDQGXVHUHLGV WRRLWQKHGSHORSHU
ORFDWLRQ
VWRRR
9HULI\ TXDQWLWLHV\PRI SDFNDJHV

$OO HPSOR\HHV LVVXHG D FUHGLW FDUG

‡ $UH UHVSRQVLEOH IRU HHSLQJ RI WKH ZHHNO\ WUDQVD
REWDLQLQJ DQG VXEPLWWLQJ UHFHLSWV IRU WKH SXU
VWDWHPHQW

‡ 0XVW VLJQ WKH &UHGLW &DUG DJUHHPHQW 7KLV RUGHU
DJUHHPHQW PXVW EH RQ HLOH WR ZLWK %WGJHW DQG)LQDQ
F ,V UHVSRQVLEOH IRU LQLWLDWLQJ DQG GHVWUR\LQJ
2IILFH FUHGLW FDUG DFFRXQWV DQG HQVXULQJ
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D $UH UHVSRQVLEOH IRU LVVXLQJ WKH &UHGLW &DUG
7D[([HPSWLRQ IRUP WR DXWKRUL]HG SHUVRQQHO
PXVW EH IRUZDUGHG WR WKH 3XUFKDVLQJ 0DQDJHU
FUHGLW FDUG

$OO SXUFKDVLQJ JXLGHOLQHV DQG WR %H 6WULFWO\ WR
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Statewide Accounting
Policy Procedure

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- 7KHSXUSRVHWHKFHHHWLQJ LV FEXVLQHVV DQGQHG W KHPSORVHHV
- 7KHOXQFKRQQPHHWLQJ DQLQGLYLGQHG Y DQQEHGQ FOXGHV SHUVQHWP SOREHWG KFF KRRO 6\VWHP
- 7KHPHDLQ WHSJDUHWKFHHHWLQJ
- 7KHPHDLWHUYDHWKVHD PHVWDEOLWKHDPHHWLQJ

([DPSOH6FKRRO 6\VWHPVWEHRLNHHILFLHQJOVWKSHDNV OXQFKRQQPHHWSHQVHEWDHYF KRRO YHQWWLWHPW PHHWWKDE RYHU L WDHQGLVDH TXLWUHXGU FKDVHDWKDW HQJDJHPHQW

(PSOR\HHV DUH DXWKRUL]HG WR VXEPLW UHLPEXU\HPSOR\HH UHLPEXUVHPHQW IRUP ORFDWHG RQ WKOHJLEOH UHFHLSWV WKDW LQFOXGH SURRI RI SD\P

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3ROLF\

7KH 6FKRRO 6\VWHP DV D JHQHUDO UXOH HVWDEOLVKHV ZKDW LQIRUPDWLRQ LV SHUVRQDO XVH RI 5&%2(VWDII RU VWXGHQWV

3%,6 ,QFHQWLYHV 3RVLWLYH %HKDYLRUDO ,QWHUYHQWLRQV

3%,6 LV DQ DSSURDFK WKDW VFKRROV XVH WR LPSURYH WKH EHKDYLRU :LWK 3%,6 VFKRROV WHDFK DQG GHPRQVWUDWH KRZ %HORZ DUH JXLGHOLQHV WR HQVXUH WKDW DOO)XQGV IRU 3%,6 ,QFHQWLYHV

([DPSOHV RI $OORZDEOH ,QFHQWLYHV

- 3HQV SHQFLOV HUDVHUV VPDOO FKRFRODWH UHODWHG VXSSOLHV
- 6PDOO FRQFHVVLRQ VW\OH LWHPV

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$&&85$&< (60 0$5.(7 & (385&+$6(25'(56

7R HQVXUH \RXU PDWHULDOV DUH RUGHUHG FRUUHFWO
PHUFKDQGLVH SOHDVH TXRWH WKH EHORZ UDQGRP QXPEHU RQ DOO RUGHUV &
(60 ZHEVLWH

%H VXUH WR VHOHFW WKH DSSURSULDWH DSSURYDO

%H VXUH WR VHOHFW WKH D

9(1'25 3$<0(176 (1' 2)(<($5 $&7,9,7,(6

3OHDVH IROORZ WKH DSSURRSULDWH GXQHG EHORZ

'2 127 3$< 9(1'25 6 \GUDRHFWRXU VFKRRFDWRXU VFKRRO FKHFN PDGH SD
SURFHVV ZLUH WUDQVIHU RU VHQG VFKRRO FKHFN PDGH SD
RI (GXFDWLRQ <RXGHFKHVFLWZEGOOQEHRXQKWDQGUHDFWHDQFZ
PDGH WR WKH YHQGRUWIZRKWKEKDWKGDFRKEQ :H PXVW SURY
YHQGRUV DQG WKH ,5HD IRU HWDFKLV \W\SH RI SD\PHQW

$:)RUP LV 5(48,5(')RU QGLYLGXDOWQZHEFXRVQGXHVW EVKV
ZLWK ,I \RX DUH LKQHGVRXEWZEDVKDYRHZSOHDFRQDFHRQHEXHH WKH :
XSIURQW <RX PD\ DFTXLUH D EODQN : XQGHUPUR'HSVDKHWEHQZ
6HUYLFHV %XGJHW)LQDQFH

<RX 0867 SURYLGH DERQ,QVXQWBQW IRUWPUDEQG WRKUDQV FU
GHWZDKDW VHUYLFH LV EHLQJ SURYLGH

3OHDVH EH DGYLVHG HWKQDWW YDHQQGRZHG DWUV SUHRR XSKFHFHQWU
RIIILFH ORFDWLRQ QRU FKHFNV WR EH SRQ\ WR VFKRROV ,Q
YHQGRUV IRU \RXU VFKRRO SURP LQ DHWWLRHOWPDQVQDFUWLRQ
DSSURYHG DQG VXEPLWWHG W2R2$FFRQXEQGQMBRGSDEFNHXES \RXU
FKHFNV E\ )ULGD\ RI WKH VDPH ZHHN 5HFHLYLQJ WKH UHTX
FKHFNV DUH QHHGHG LV SUHIHUDEOH ,I WKHVH LQVWUXFWL
UHDGI\WHU S P RQW)HUULGRQ

.HHS LQ PLQG 6HQLRUV:HHQGDFWWLYKLHWDHQGUHDFGWRY LWWKLHVHDU
DQG SURJUDPV VKRXPHGJXRLGGHPZLQWHKVH DVIRXUHRPHVQFWKLRRQGHSUDRP
DFWLYLWLHV

(PSOR\HH 5HLPEXUVHPHQW

(PSOR\HHV FDQ EH UHLPEXUVHG IRU H[SHQVHVSXUFKDQJHSHUV
SUHDSSURYDO IRUP HPDXVDQGGHVLFRQHSGHEWSHEQVRLSD7KRURGP L
ORFDWHG RQ WKH ;QQ%2(UZIHUEHTXWHQW XVHG IRUPV <RX PXVW
DQG FRPSOHWHG IRUP LQWR (60

,Q VRPH VFKRROV SRQRIPHSVDUHWEDOSDWWLFDVWLUPWRRWKHV GDW
SURP ,W LV DFFHSDWQDEGGLWRRKQDO FWRBUHJSHUDWSDFKWLGFLWSRV
IRU WKRVH ZKR GRQRWLWLPHO+FSZHYHUZWKH SSHUQRPOWLHV D
VKRXOG QRW H[FHHGJLQDRI PWKEDRVH WSKLHFSHUWRR DWWHQG
([DPSOHV LI WKH SHRQPHSHDULWLVFHLWDDWWKH PD[HPXP WKH
SDUWLFLSDWLRQ IHH FDQZKEHFKUDLVHG RI WKH EDVH IHH

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&DSLWDO $VVHWV EDVH EHIRUH LQYHVWRUV DQDO\VH HXUR\HDU HKDOWK RQH \HDU KDYH D YDOXH HTXDO]DWLRQ JUKDWHVWRU EH UHDVRQDEO\ LGHQWLILHG WKURXJKRXW SK\VLFDO LQYH $FFRXQWLQJ RIILFH PRQLWRUV DQG FRQWUROOHUV DQG SURIHVVLRQDO DQG SHUVRQDO SURSHUW\

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7KH %XGJHW DQG)LQDQFH 'HSDUWPHQW UHDVRQV IURP DOO VFKRROV ,QYHQWRU\ UHSRUWV IURP DOO VFKRROV ,QYHQWRU\ IRUPV VKRXOG EH IRUZDUGHG WR WKH %XGJHW 3ULQFLSDOV <HDU (QG &KHFNOLVW IRU 3URSHUW\ ,QYHQWRU

,W LV WKH UHVSRQVLELOLW\ RI WKH HDFK %XGJHW

$&48.6.7.21 2) &$3.7$/ $66(76

&DSLWDO $VVHWV PDWKEHRXJKTXGRQHDGWLRQHOSFKEHQVDWUHXFRWHGV
DVVHW YDOXH IRU GRQDWLRQV ZLOOWEHFHWRKHWRHUGRQDWHLV
DVVHW YDOXH ZKHQEHSXUFKDVLQHGZLDGHRLQ YSDOXWRKHDQU RO
JLYHQ XS SOXV PDPWRHKQLVDO GRODWHG WVRHSOLQFWLRQJRWKHD
LQFOXGLQJ DQ\ VKLSSLQJHDQGKDEROWUXFWHGIFRQHWV ZLO
DOO FRVWV RI FRQVWUXFWLRQ

,Q RUGHU WR DGHTXDWHO\ PDLQWDLQ5LFKHPRQSL&RDXQ\V6HFW
6\VWHP WKHVWRESVRZLKQJOO EH IROORZHG

- $OO LQYHQWRU\ EHIRQPDWHULGQLQKDRWKH &DSLWDO $VV
- &DSLWDO $VVHWV HGHQVLGHQWLVLQDFNXPEHUXUSURWH
- 3HULRGLF LQYHQWRULHVVODWKDLQPEHHFRQGPLHWKW
  FRQGLWLRQRQRGHV&RSDWDO $VVHWV
- 7KH SK\VLFDO LQYHQWRU\ VKDOO EH UHFRQFLOHG WR
  PDGH DV QHFHVVDU\

&/$66(6 2) &$3,7$/ $66(76	7+5(6+2/'
3HUVRQDO 3URSHUW\ HT	XLSPHQW
%XLOGLQJV %XLOGLQJ ,P	PURYHPHQWV
/DQG ,PSURYHPHQWV	
/DQG	$Q\ $PRXQW
9HKLFOHV	
,QIUDVWUXFWXUH	
:RUNV RI $UW	$Q\ $PRXQW

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7KH IROORZLQJ DSSOV WR DOO FRPSHWLWLYH VROLFLWDWLR

Non-Restrictive Specifications and Procedures ± 3XUFKDVLQJ 2IILFH HQGHDYR
QRQ UHVWULFWLYH VSHFLILFDWLRQV DQG SURFHGXUHV WKDW FRQIRUP WR DFFH
SUDFWLFHV ZKHQHYHU SRVVLEOH DQG WR LQIRUP WKH 3XU
ZKHQHYHU VSHFLILFDWLRQV DQG SURFHGXUHV DUH QRW SRVVLEOH
VKRXOG EH VXSSOLHG DQG WKH SURFHGXUHV IROORZHG WR
QHFHVVDU\ FRUUHFWLRQV SULRU WR WKH VFKHGXOHG RSHQ
OHVV WKDQ ILYH GD\V SULRU WR ELG FORSLQJ GDWH E
XSRQ XQOHVV WKH &KLHI)LQDQFH 2IILFHU GHWHUPLQHV WKDW

Advertisement of Solicitation ± 7KH SROLF\ RI WJKLHY H5&H6YHLUV WHRQGRU DQ
RSSRUWXQLW\ WR VX5E&P6LWV EHIRUH SURQDWLRQV +RZHYHU VROL
EH VHQW WR RQO\ YHQGRUV RQ WKH HVWDEOLVKHG GHSDUWPHQW
DGYHUWLVHG RQ WKH ORFDO QHZVSDSHU WR SURYLGH DOO
UHVSRQVLELOLWLHV RI WKH FKHFN YWKRS5&6W RXUHQW ZHE
ORFDO QHZVSDSHUV XSRQ UHXQLQWHUHVW ZLWK 5&66

Invitation for Bid/Request for Proposal/Request for Quote Document ± 7KH VROLFLWD
GRFXPHQW LV D QRW LQFOXGHG XVRHG\LWKH TXRWHSURSRVDO
RU VHUYLFHV DQG YQKRXOGHQDW EH RUGHUHG\5&SXUFKLFH0
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11. Vendor Complaints ± ,Q WKH HYHQW 3XUFKDVLQJ GHWHUPLQHV WK

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$FFRXQW 1XPEHU RU OV DQG GHSDUWPHQWV DUH DVVLJQHG LGHQWLILHV WKH VRXUFH RU FXUUHQF\ ZKLFK XUHFWLRQ XUSRVH LVWHUPLQDWLRQ

B B B B 2UJ .H\ ± 7KH 2UJ .H\ LV WKH LGHQWWLRLHDWKRQF KQR GHSDUWPHQW

± 2EMHFW ± 7KH 2EMHFW LGHQWLILHV WKH W\SH RI D FXVWRGLDO HWF GHSDUWPHQWV DQG DVVLJQHG VWKHRE M QXPEHUV

%LG %RGHQVXUH D EUHDFK RI FRQWUDFW GRHW\QRFWKRRFX 6\VWHP PD\ UHTXLUHI WKH SHPRXQWRR EHGVLQRHVWKEZDXFHV ELGGHU RQ VHDOHG ELGV 7\SLFDOO\ ELG ERQGV DUH UHTX $OO ELGV GR QRW UHTXLUH ELG ERQGV

%LG 2SHQLQJ RSHQLQJ GDWHV DUH GHWHUPLQHG DQQXDO FRRUGLQDWLRQ ZLWK WKH HU%RRQG WKH (GXF D2SHQ 6FKHGXOH LV DYDLODEOH E\ FRQWDFWLQJ WKH %XVLQHVV 5LFKPRQG &RXQW\ 6FKRRO DWH6\DWZZKHWUHSERH9HRQGRUV DQG WK JHQHUDO SXEOLF DUH LQYLWHG WR EWKPRHQGG &RXQW E\ 6FKRO 6\VWHP¶V &HQWUD%UHDLFH6WDWHH $XJXVWDWHERQGRWDD UH FRQVLGHUHG $OO ELGV DUH RSHQHGJLHQWWDKQHG S)UEDHQFHH'RUI RU K)

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, (QYLURQPHQWDOO\ 3UHIHUDEOH 6RXUFH DQG &RQWDLQHG 6HHGV
KXPDQ KHDOWKPDLQWDLQHG WKHDEOH FRUSRUDWH LQHUSULFH VWKDW V
WKH VDPHDSFXUSURVHWK)DW PD\ EH EHQVPLGWHUHLGDQVF OXGH
DFTXLVLWLRQ XSDUWGXEWQDRQSDJEDQVLRQU LUHXVH RSHUDW
PDLQWHQDQFHDQGFRUXGLQJSRVU WUDGH VWDQGDU

- (QYLURQPHQWDO 3&XUFKDVRPLJWWR&G WORVHWQHYLDURQPKLQSWDQ
VHHNV WKH SXUFKDVH RI HQYLURQPHQWDOWKSUHIHUEOH
VDWLVIDFWRULO\ DQG DUH DYDLODEOH DW D UHDVQDEO

. ,QYLWDWLRQ IRU %LG ,)% ± 7KH VROLFLWDWLRQ GRFXPH
WKH VXSSO\ RI JRRGV DQG RU VHUYLFHV LQ D VHDOHG EL

/ 2IIHU ± $ UHVSRQVLEOH ZHOOLWWHQQRQFRQGLWLRQDO LQ UHVSRQVH WR
VR,QYHVWÀDWKDR€QRUQ%UHVSRQVHSWRDOO SURTXHVWRUDUT3XUWH L
UHVSRQVH WR D 5HTXHVW IRU 4XRWH

0 2IIHURU ± $ YHQGRU ZKR UHWXUQVHTXHVWRSRDO3URSRVDO
VROLFLWDWLRQ EHIRUH WKH GDWH DQG WLPH VHW IRU LW

1 2UGHU 6SOLWWLQJ ± 'LYLGLQJ D SXUFKDVHWLKHWSRXVH&DV
UHODWHG LWHPV VDHWWLQJLWHVDQYLDFWHUHRQXUFXPDQHQWRWKHW
5&66 %RDUG 3ROLF\ DQG RU 3XUFKDVLQJ&HJXODWLRQV
8QDXWKRUL]HG 3XUFKDVH DQG LV H[SUHVVO\ SURKLELWH

2 H0 0KÂ` 0€P€°€3R K

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4 3URWHVW ± $ ZQU EWWDH SQDUWEMFHLFSWDWRLOQJFLSWDDWLRQRRU WR
SURSRVHG DZDUG RU DZDUGWRRQ FRQWFUHDLFWLQZLDWK
UHPHGLDO UHVXOW

5 5HTXHVW IRU 3URSRVDO 5)3 ± 7KHLVQRWWKHLWRPSLHQWR
SURSRVDO SURFHVV ZKHUHE\ YHQGRUV JRUHGDVDNQHG PWU
VHUYLFHVQDQWHGGHRULJDWZRUFWKDHUEDQQLVRQG RI
SUHGHWHUPLQHGWLBQWRRUSULHDRGQLQWKJRMWLDOWXDRQ DQ
DZDUG SURFHVV 3URYLGHV IRUQWFKHGQLQJRWUDFWLSQLRR
FRQWUDFW DZDUGLQEDXHPDWSQRQWLJRLRQDMRLRQWKRH %HV
DQG)LQDO 2IIHUV %$)2

6 5HTXHVW IRU 4XDOLILFDWLRQV 5)4R8FXUHPHQWWPHQDWILV
WR REWDLQ KWWDTWDHPLQWDVRIRQGRPVSR&DQQWHLDXVHG
WR JDXJH SRWHQWLDO FRPSHWLGWHLRQQL\QTWDXHLPDHUGNHV
YHQGRUV SULRU WR LVVXLQJ D VROLFLWDWLRQ

7 5HTXHVW IRU 4XRWH 5)4 ± 7KH VRG5L&F6LWWDRVLRQ LGFRLFWX
RIIHUV IRU WKH DVQXGSRQ\ RHUJRRFGHVW 6ROLFLWDWLRQ RI
WHOHSKRQHDLOD[ERUDLQHDGXW&66 VWDII SHUVRQ 5HTXH
4XRWH PD\ EH SXUHFKDZKHQLV OHVRUWLKDXQJHQW HQRX
ZDKUHUE\SWVWLQJ WSKHRF)%V5)3(YDOXDWLRQ DQG UHFRP
IRU DWARU DUH EDVHG RQ WKUHHFUHVTXRQVLWWKGHMOEYH
VHUYLRHUPSDQWW DEGI UHOLDELOLW\

8 5HVRQVH 'XH 'DWHKHDGGHD7LQHQHRIRUXEPLWQDRU W
UHVRQVH WR D VHRQWFLWSDWLRQHGLREQXDRXOHFQWD

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9 5HVSRQVLEOH ± 7HUP XVHG WR GHVFULEH D YHQGRU ZKR 3XUFKDVLQJ 2IILFH WR KDYH

7KH DELOLW\ FDSDFLW\ SUDFWLFDO H[SHULHQFH VHUYLFH UHTX

7KH FDSDELOLW\ WR SHUIRUP WKH ZLWKRXW GHOD\ RU LQWHUIHUHQFH

7KH FKDUDFWHU LQWHJULW\ UHSXWDWLRQ MXGJPH HIILFLHQF\ QHFHVVDU\ WR FRQGXFW EXVLQHVV LQ JRF

3URYLGHG VDWLVIDFWRU\ SHUIRUPDQFH RQ SUHYLRXV \ FRQWUDFWV L

3UHYLRXVO\ DQGSSOLHG ZLWK \ WKH OLDELOLWLHV DQG JSWRFLF WKH VHUYLFH

6XIILFLHQW ILQDQFLDO UHVRXUFHV RU WKH VH

7KH DELOLW\ WR SURYLGH VHUYLFH XSHDTXLUHG DQG

1RW SURYLGHG DQ\KHRELGLWRLRQVWKRKW ZRXOSGURSRV FRQVLGHUHGLQRQ DXGHQWQKRQUHVSRQVLYH