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0U .HYLQ 6DWWHUOHH  
3UHVLGHQW  
,GDKR 6WDWH 8QLYHUVLW\  
7HFKQLFDO 6DIHW\ 2IILFH  
6 WK\$YH 6723  
3RFDWHOOR ,'

68%-( &7 &21),50\$725< 25'(5 15& ,163(&7,21 5(3257

'HDU 0U 6DWWHUOHH

7KH HQFORVHG &RQILUPDWRU\ 2UGHUR (GFDKRV &WIDWHL&QENHOJVLV  
UHVXOW RI D VXFFHVVIXO DOWHUQDWDWHLRGLW&W&H&R&V&H&W&L&R&C  
FRPPLWPHQWV ZHUH PDGH DV SDUW RI D VHWWOHPHQW DJUHHPH

&RPPLVJLHRIQPHQW UHFKDWHHWWWWPHKQW D  
UHFXXLVUHGPHQWRIGU- DQXDU\  
PHDQW 6\VWHV\$R\$6 \$FFH

URYLGHLQV&XIFZWWRKQWFRHQGMFWO&VLRQID  
PHG VZDXVEKDLQJRQRHQVSSDUHQWRYLRODWLRLQ  
/LRLQLQFBPFRQVGDQGFHFZLWKHW&HWW&HJW(QIRU  
RQRQIRUFWP&H&VLFQJQDHSUHQGFHFIRMLRQDOH  
LVSX&RQMHVVRX&XLRQ&ZVWKHWWKVRX5&HTX&UMHV  
DXWLRLQWRDGGUHVVWKHDSSDUHQWYLRODWLR

VROXWLDLQFRHGLDWL&Q&HVVLRQZDVKHOGRQ  
UHHPHQWKZVVDU&H&R&H&W7IRHU&H&H&H&VRI  
DWLRLQH&F&V&R&R&G&R&R&ILQ&P&D&V&R&U&D&W&H&G&L&Q&WKH  
LUPVWKWKFR&S&P&H&V&R&R&Q&D&UR&D&G&H&V&D&H&P&H&Q&WR&I

VRXDJZRH&H&G&W&H&D&W&D&X&H&R&QLQ&R&B&W&R&D&H&P&H&Q&H&U  
UWRD,QROGJK&W&R&K&H&K&B&FWLURQIERDQW15&  
H&W&D&R&H&Q&F&R&P&S&G&H&W&E&R&G&FRW&R&H&W&K&G&I&G&V&D&W&R&Q&I&D&W  
V&D&N&H&D&V&G&H&V&F&W&I&K&H&G&5&Q&Z&W&K&H&Q&R&V&I&L&V&P&D&M&R&U\  
KH&S&S&D&S&H&Q&W&O&M&R&V&H&D&U&G&R&Q&I&G&V&D&X&Q&V&D&H&G&L&Q&W  
D&V&R&F&L&D&W&E&V&L&W&Y&H&G&S&H&K&D&D&O&W&W&V&7&I&R&Q&R&B&Q&V&Z&L&O&  
Y&H&J&D&O&D&R&Q&G&I&L&Q&P&D&W&K&R&U&R&X&J&K&G&H&U\$V  
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3XUVXDQW WR 6HFWLRQ RI WKH \$WRIGHGQHDQ\ \$HVVRIQ ZKRDV  
ZLOOXOO\ YLRODVRHVDWHVRHPSRQVSDRVSUVRYLWLLRODRI WKLVRUG  
VXEMHFW WR FULPLQDO SURVHFXVLLRODWHLRHQRIRWKLVLQDVKDVPD  
VXEMHFW WKH SHUVRQ WR FLYLO PRQHWDU\ SHQDOW\

\$SDUW IURP WKH DFWLRQV UHTXLUHGGEUWKRIKHDFIDRVRHG U&RTOILU  
UHVSRQG WR WKLVRHWWHU +RZHVISRQIH\RSOFKORRIVSHUVRLSUHRV  
ZLWKLQ GD\VDW WKH IROORZLQJ DG&RUPPLWV&RQ 15IFDLRQJ,SHJ  
(DVW /DPDU %OYG \$UOLQJWRQ 7HIDYH TXHVWLGRVXOG \RX  
FRQFHUQLQJ WKH HQFORVHG &RQILUPDMDU9DZVTGHHJ RSOPHDAWHDFIR  
DW

,Q DFFRUGDQFH ZLWKR7WOH RI WKH &)5 RI WKH 15&1V  
35XOHV RI 3UDFWLFH DQG 3URFHGXVHHQDORR/SKURIVVZKLOO CEHWRDGHU  
HOHFWURQLFDOOWIRUQSLXOOLKHLQV&SIRIPFDQGXIRUQVWKH 15&1V  
\$JHQF\ZLGH 'RFXPHQW \$FFHVVDQG 0DQDJHWHQWH6VWPHWKH\$105&  
:HE VLVKWDW ZZZ QUF JRY UHDGLQJ WPKHIGDPHQWSPD VVLEOH \R  
VKRXOG QRW LQFOXGH DQ\ SHUVRQDORQULRYDFKDRW ISW RFDLHEWDPD  
DYDLODEOH WR WKH SXEOLF ZLWKRHWVHGOIEMEBQW HQR15RHD  
RQ LWV :HEKWDW ZZZ QUF JRY UHDGLQJ UP GRFQVROOHFWLRQV

6LQFHUHO\

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6FRWW \$ 0RUULV  
5HJLRQDO \$GPLQLVWUDWRU

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'LVWULEXWLRQ

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| 5LGV2H0DLO&HQWHU 5HVRXUFH  | 5LGV1PVV2G 5HVRXUFH | 5LGV6HF\0DLO&HQWHU 5HVRXUFH | 5LGV2FDJ0DLO&HQWHU 5HVRXUFH    |
| 5LGV(GR0DLO&HQWHU 5HVRXUFH | ( '2B               | 5LGV2FIR0DLO&HQWHU          | 5LGV5JQ 0DD0DLO&HQWHU 5HVRXUFH |
| 60RUULV 5\$                | %0DLHU 25\$         | 06KDIIHU '5\$               | 0+HUHUD '50\$                  |
| 73UXHWW '106               | 09DVTXH] 25\$       | 09DVTXH] 25\$               | 09DVTXH] 25\$                  |
| /+RZHOO '106               | -.UDPHU 25\$        | 09DVTXH] 25\$               | 09DVTXH] 25\$                  |
| 36LOYD '106                | &\$OOGUHGJH 25\$    | 09DVTXH] 25\$               | 09DVTXH] 25\$                  |
| -.DWDQLF '106              | -.HDYHU 25\$        | 09DVTXH] 25\$               | 09DVTXH] 25\$                  |
| 9'ULFNV 25\$               | -3HUDOWD 2(         | 09DVTXH] 25\$               | 09DVTXH] 25\$                  |
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| 5 B'106B\$'0,1             | 00F&RSSLQ 2('2      | 09DVTXH] 25\$               | 09DVTXH] 25\$                  |

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| 6816, 5HYLHZ                                | \$'06 \$&&(66,21 180%(5 0/ \$ | \$'06 \$&&(66,21 180%(5 0/ \$ |
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| 2)),&(                                      | (6 \$&(6                      | 7/ \$&(6                      |
| 1\$0(                                       | &\$OOGUHGJH                   | 09DVTXH]                      |
|   | '\ONRZVNL                     | 73UXHWW                       |
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%\ OHWWHU GDWHG -DQXDU\ WKHO15& QRWKHLHQV,68F  
ZLWK DQ RSSRUWXQLW\ WR DWWFRQIBUSLQFGHFRUVLRSDOWHLOFI  
DQ \$'5 PHGLDWLRQ VHVVLRRQ LQ DQ HIIRUW WR UHVROYH WKLV F

,Q UHVSQRVH WR WKH 15&¶V RIIHU ,68¶VHST&HSUWRHFIWVKH2QVH  
ODUFK WKH 15& DQG ,68 PHW LQ DQ \$'5 VHVVLRRQ PHHGLDWRHIG E  
DUUDQJHG WKURXJK &RUQHOO 8QLYHROXVWLW\FIQ ,QKML\$V&SHRFQH&R  
LQ ZKLFK D QHXWUDO PHGLDWRU ZLWKQLRWHFWLKHRSDBDWHQJLDX

% )DLOXUH WR FRQGXFWD SK\VLFD F R Q W Q W B U O H Y M H D O F B G  
SRVVHVHVG XQGHU WKH OLFHQVH

& )DLOXUH WR SHUPLW DFFHVV WR F B Q V Z B P U H Q D Q G R Q W K H D V F  
VXSHUYLVLRQ RI VHQLRU (QYLURQPHQWDSHJHWRQW K O Q G 6 D I

' )DLOXUH WR FOHDUO\ GRFXPHQW V X W Y D Q Y W R H P K D Q G R U W K F R U M  
SRVWLQJV LQ D GHFRPPLVVLRQHG ODIERQLW K I R X W B S S E I R Y D O

( )DLOXUH WR WUDQVIHU UDGLRDF W W L H R Q D R Q I O L Z K H Q W D X W D Q R U  
ZDV REWDLQHG IURP WKH UDGLDWLRQ VDIHW\ RIILFHU

) )DLOXUH WR SRVW HDFK DUHD RU U R W R U L Q G Z B Q F B P W K B W H R Z D  
OLFHQVHG PDWHULDO H[FHHGLQJ W L D P H W S H F H I T K I Q I W L W \ R  
\$SSHQGL[ & WR &)5 3DUW ZLWK D F B Q V Q U F X R X W D G L O W R L  
V\PERO DQG WKH ZRUGV <sup>3</sup>&\$87,21 5\$,2\$&7,9(50\$7(5,\$/ 6 ' RU  
5\$,2\$&7,9( 0\$7(5,\$/ 6 ' )

\* )DLOXUH WR SURPLQHQWO\ SRVW D Q F D L G H D Q W B C F B Q W D R B W I K  
UDGLRDFWLYH PDWHULDOV DV D FRQWDPLQDWLRQ FRQWURO

- , )DLOXUH WR HQVXUH WKDW      USRPV B Q W V B Ø UFDHG LRUWZ IRW KH
  - IDFLOLW\ ZHUH HYDOXDWHG E\ WKHU QIBG LDRV GRQV M D PHLQ H RSIU
  - DQG PRQLWRULQJ UHTXLUHPHQWV      ZWUJN LDUCHVD K DZK IE U H QJ
  - DQG VWRUDJH DUHDV IRU WKHVVH PDWQH UHQV XZHUH H DMXU Y H \ H
  - ZKHQHYHU FKDQJHV ZHUH PDGH LQ WKH QDQD QWQW LHVX \CHRFD
  - ORDERUDWRU\ VXUYH\ IUHTXHQFLHV ZHLDHQ G ZLHUHZ K G Q V H D GRUR
  - RWKHUZLVH VSHFLILHG E\ (QYLURQPHQWDO +HDOWK DQG 6D
- )DLOXUH WR WHVW WKH IXPH KRRGV DW OHDVW DQQXDOO\
- . )DLOXUH WR SHULRGLFDOO\ DW OHDVW SUHQWKFVORQ USHURLJHUZ
  - DQG LPSOHPHQWDWLRQ

**Corrective actions taken by Idaho State University include**

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UHVXOWV LQ ZULWLQJ WR WKH 15& DLQGHG KHQIGQDSHSURQYHQW  
&RQGLWLRQ %

% :LWKLQ GD\ V RI WKH LVVXDQFH GDWBZILWCH&RQWUWBRV  
15& IRU DSSURYDO WKH UHVXPp RI RQHQRUZPHRGJHWEKHGLSDV  
YDULRXV W\SHV RI OLFHQVHG DFWLWLVDOHAR DWDY, 618DS SKUR SHUL  
H[SHULHQFH DQG NQRZOHGJH RI SHUFRUPLQJ DFKGLWLWRHWID  
SHUIRUPLQJ FDXVDO DQDO\VHV DQG GHSYHQRSFHQWGR RQRWK  
DXGLW ILQGLQJV DQG WKH FDXVH HYDOXDWLRQV

& 7KH LQGSHQGHQW WKLUG SDUW\ SHUVRQ V ZLOO

:LWKLQ GD\ V RI WKH 15& V DSSURYDO RFRW&HWWKLDQ S  
LQGSHQGHQW DXGLW RI 15& OLFHQW&HGLDFWV M\W EHV DGF U  
VFRSH SURGXFWLRQ UHVHDFK DQGDWHPDWWHUHLDFOV RDUQGDQ  
SURYLGH D UHSRUW WR WKH 15& RI WKKH LQYFOLXG HLCQWLQJV  
PLQLPXP WR ``0

FRQGXFV FDXVDO HYDOXDWLRQV DV QFHGIFGVWRQIGHFDHWF  
LVVXHV 7KH WKLUG SDUW\ SHUVRQHWKWRIGRORJLHWF DQG  
UHFRRPHQG HG FRUUHFWLYH DFWLRQV ZLWK ,68 PDQDJHP

UHYLHZ ,68 ZLOO VXEPLW D UHSRUW WVR UHKYHLH Z & VZ KW KV W X W  
FRUUHFWLYH DFWLRQ SODQ DQG WKRIUWHY WMLYHQ D FVRLGLQLSO  
DGGUHV V DQ\ ILQGLQJV

\* :LWKLQ PRQWKV DIWHU FRPSOHVWLRZL Q D DSHU IRRUPU E FIVQ D D  
HIIHFWLYHQHV V UHYLHZ DQG VXEPLW WKH UHSRUW WR WKH

\$GPLQLVWUDWLYH ,WHPV

+ 7KH 15& DQG ,68 DJUHH WKDW WKH DEEDWHB OLPVHQ D V ZLOO  
&RQILUPDWRU\ 2UGHU

, 7KH 15& ZLOO FRQV D WRU\ WZKHG & B D Q B UFFDPOHQW G FHWLRQ ZLV  
UHVSHFW WR DQ\ IXWXUH HQIRUFHPHQW DFWLRQV

- ,Q FRQVLGHUDWLRQ RI WKH HOHPHQWVHQHQRLQ HDRV HGVDERD  
1RWLFH RI 9LRODWLRQ WR ,68 IRU WKE DSSDQVSHFW WLRQ DVMIS  
GDWHG -DQXDU\ DQV/ RRLVD WIRGL FV\XIHOD  
SHQDOW\

%DVHG RQ WKH FRPSOHWHG DFWLRQV GHQWVWLGHG FDEEMIG LDG  
6HFWLRQ 9 EHORZ WKH 15& DJUHHV WFRHQVSDXFW X RQD QD V XIGWRK  
DSSDUHQW YLRODWLRQ LGHQWLILHGWLQHWKH 15& TV -DQXDU\

2Q \$SULO ,68 FRQVHQWHG WR UG M X LZJWKKW X H & RQILU  
FRPPLWPHQWV DV GHVFULEHG LQ 6HFMULRQV9 EXHQRKZHU, GDUKIRHG

&RQILUPDWRU\ 2UGHU LV WR EH HIIHFWLWPHXBRQLDOLXJGFLQ WKI  
&RQILUPDWRU\ 2UGHU VHWWOHV WKHWFDWWIHW EDIWZBHQHGLHWSV  
KHDULQJ

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, ILQG WKDW ,68¶V DFWLRQV FRPSO,HDVIRY HD VF BPIEFQHGHZLWQ  
FRPPLWPHQWV DV VHW IRUWK LQ 6HFWLRQ DQGU FRDFFOXSVD WQD W  
WKHVH FRPPLWPHQWV WKH SXEOLF KHDVXWKHQGGQV LHV\ RD UHKBH  
IRUHJRLQJ , KDYH GHWHUPLQHG WKDWSWELMF ,KBPVWRKPDQV PFDG  
FRQILUPHG E\ WKLW &RQILUPDWRU\ 2UGHU FRODWHGWRQWVKH DER  
&RQILUPDWRU\ 2UGHU LV HIIHFWLWYH XSRQ LVVXDQFH

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\$FFRUGLQJO\ SXUVXDQW WR 6HFWLRQV RI VEKH \$WRPIRF (QH DQ  
RI DV DPHQGHG DQG WKH &RPPLVLRQ DQGHJXQD SWLBRQWVLQ  
DQG ,7 ,6 +(5(%< 25'(5(' 7+\$7 /,&(16( 126  
610 \$1' 5 \$5( 02',),(' \$6 )2//2:6

7KLUG 3DUW\ \$XGLW DQG &DXVDO (YDOXDWLRQ

\$ :LWKLQ GD\V RI WKH LVVXDQFH GDWRQ RIRWKPHR&RIQWKLRLDGV  
SHUVRQ V VHOHFWHG E\ ,68 ZLOO FRYSOWWH\ DQG SXIEPHQW  
UHVXOWV LQ ZULWLQJ WR WKH 15& DLQGHGKHQGDSSURQGHQW

% :LWKLQ GD\ V RI WKH LVVXDQFH GDWH ZILWCH &RQJWUWRV  
15& IRU DSSURYDO WKH UHVXPp RI RQHQRLZPHRGJHDKOHGLSDV  
YDULRXV W\SHV RI OLFHQVHG DFWLYWLDLHAR DWDY, 618DSZKUR\$WIL  
H[SHULHQFH DQG NQRZOHGJH RI SHUFRLOPLQG DFXGLWLWRHWD  
SHUIRUPLQJ FDXVDO DQDO\VVH DQG QHSYDORSEHDQWGRRQRWK  
DXGLW ILQGLQJV DQG WKH FDXVH HYDOXDWLRQV

& 7KH LQGSHQGHQW WKLUG SDUW\ SHUVRQ V ZLOO

:LWKLQ GD\ V RI WKH 15& V DSSURYDO RFRW&HWHLUDQ S  
LQGSHQGHQW DXGLW RI 15& OLFHQVHQGLBFWVMMWEHURDFU  
VFRSH SURGXFWLRQ UHVHDFK DQGDWHPDWWHUHLDFOVRLQGDQ  
SURYLGH D UHSRUW WR WKH 15& RI WKH LDXFOLXGHLGDVLDJ  
PLQLXP REVHUYDWLRQ RI DFWLYLW\ZHRVNHQRZDQJ JHWLDQ  
UHFRUGV UHYLHZ UHYLHZ RI WKH UDGHDWDRQ DSSURYDOR  
DXWKRULJHG XVHUV DQG WKHLU XVHFRXWLFHQWHIGHPDXGL  
SRWHQWLDO ILQGLQJV PXVW EH GLVF XVUWGR ZLOVKR Z686B DQ  
SURYLGH DQ\ DGGLWLRQDO LQIRUPDWERQQLGHU\QU\ IRU  
DVVHVVLQJ WKH YDOLGLW\ RI WKH ILQGLQJ

:LWKLQ GD\ DIWHU FRPSOHWLQJ DKKDOXGLW DDEWYRQF  
DXGLW ILQGLQJV DQG 15& HQIRUFHPHQWDFWKRQLWVXBRFE  
GDWH RI WKH &RQILUPDWRU\ 2UGHU UTRHQ LQPHSDHQGRQW  
FRQGXFWDXVDO HYDOXDWLRQV DV QFHGHGVMWRQIGHFDHQR  
LVVXH 7KH WKLUG SDUW\ SHUVRQHWKRIGRORJLHWF DQGW

UHFPPHQQHG FRUUHFWLYH DFWLRQV ZLOWR Z6 86 B DQD JHPH  
SURLGH DQ\ DGGLWLRQDO LQIRUPDWLRQ QLFHUV\QU\ IRU  
DVVHVVLQJ WKH YDOLGLW\ RI WKHLU FDXVDO HYDOXDWLR

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' :LWKLQ GD\V RI UHFHLYLQJ WKH MYDLOXGSDURW\DSHG VVRQ V



GRFXPHQWV ILOHG E\ LQWHUHVWHG QBYXUQH QW&D H QWE W LPHW  
EH ILOHG LQ DFFRUGDQFH ZLWK WKH 1581XV WLOLQJ UXDQHDPH Q5  
DW )5 \$XJXVW 7KH ( )LSDQJWS BRSDQW UHWX LUXEPL  
VHUYH DOO DGMXGLFDMR MKGRFXWH FDNWV RURLQDLQ PRRSLHV RQ  
VWRUDJH PHGLD 3DUWLFLSDQWV PDLQRVQVQEPXQSDSHWKRSM  
H[HPSWLRQ LQ DFFRUGDQFH ZLWK WKH SURFHGXUHV GHVFULEHG

7R FRPSO\ ZLWK WKH SURFHGXUDO UWTX LGDHPHSULR UR IW(R) MOK  
GHDGOLQH WKH SDUWLFLSDQW VKRHXO GURREQ WHD PDLQ KHW2IILFH R  
RU E\ WHOH SKRQH DW WQWLILFD TXLRQV  
, ' FHUWLILFDWH ZKLFK DOORZV RUKHSSUWHMLFQSDQW YR UWLRV G LFJ

GDWH 8SRQ UHFHLSW RI D WUDQVPLWDRQV WKKH (G)RLOLQJQWVDO  
WKH VXEPLWWHU DQ H PDLO QRWLFHQFRQILUPLQJ UHFHLSW RI W

7KH ( )LOLQJ V\ VWHP DOVR GLVWULEXWHVDEHHV PDLO QRWLF  
KIGRIFXPIHQWHWR WKH 15 81Vp@ pLOHP RO W KHU VH QKI 00 Q & R Q VB F-OWD S G

6HFUHWDU\ 5R5RYFLNOYQ103HNH DU\WBQQWLRQ \$XOHPDNLQJ DG  
\$GMXGLFDWLRQV 6WDII

3DUWLFLSDQWV ILOLQJ DGMXGLFDW RUVS BQ7XEPH WRUL QHWKLV  
GRFXPHQW RQ DOO RWKHU SDUWLFLSDWEX IL)UOWQFJODW V PDVLOG B  
WLPH RI GHSRVLW LQ WKH PDLO R S HEG LARXG LGHLO LYHSW\HW\UPYDIEO  
GHSRVLWLQJ WKH GRFXPHQW ZLWK W\HGLQRYR GHEHRI VOBPEHQHUCR





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CONSENT AND HEARING WAIVER FORM

Idaho State University hereby agrees to comply with the terms and conditions of the  
Confirmatory Order arising out of an alternative dispute resolution mediation session on  
March 27, 2019, to be issued relating to enforcement action FA-18-153. The Confirmatory