

&OHYHODQG 6WDWH 8QLYHUV
D FRPSRQH QW XQLW RI WKH 6WDWH RI 2H

)LQDQFLDO 5HSRUW
ZLWK 6XSSOHPHQWDO ,QIRUPDWLRQ
-XQH

&/ (9 (/ \$1' 67 \$7 (81, 9 (56, 7 <

&RQWHQWV

, QGSHQGHQW \$XGLWRU¶V 5HSRUW

0DQDJHPHQW¶V 'LVFXVVLQR DQG \$QDO\VLV 8QDXGLWHG

%DVLF)LQDQFLDO 6WDWHPHQWV

6WDWHPHQW RI 1HW 3RVLWLRQ

6WDWHPHQW RI 5HYHODQG & (SRUWHVQ 1HW 3RVLWLRQ

6WDWHPHQW RI &DVK)ORZV

6WDWHPHQW RI)LQDQFLDO 3RVLWLRQ &RPSRQHQW 8QLWV

7KH &OHYHODQGU6UWLDWHRXQGLGDWLRQ , QF

(XFOLG \$YHQXHQRW &RPSRUDWLRQ

6WDWHPHQW RI \$FWLYLWLHV &RPSRQHQW 8QLWV

7KH &OHYHODQGU6UWLDWHRXQGLGDWLRQ , QF

(XFOLG \$YHQXHQRW &RPSRUDWLRQ

1RWHV WR 6UWLDWHRXQGLGDWLRQ •SRQBò Ç!7IRQ

To the Board of Trustees
Cleveland State University

Other Matters

Required Supplemental Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis, the schedule of the University's proportionate share of the net pension liability, the schedule of the University's pension contributions, the schedule of the University's proportionate share of the net OPEB liability, and the schedule of the University's OPEB contributions be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, which considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplemental information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the ~~data~~

&/ (9 (/ \$ 1 ' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

0DQDJHPHQW V 'LVFXVVLRRQ DQG \$QDO\VLV 8

)LQDQFLDO +LJKOLJKWV

7KH 8QLYHUVLW\ V ILQDQFLDO SRVLWLRQ UHPDQGHU QHFXVLRQV LQVWURUJLQV DVPDWH
OLDELOLWLHV RI PLOOLRQ DQG RQH IDWUHQGLQIORZV 1ZIKL SRVHVS UHVH
UHVLGXDO LQWHUHVW V L D WWHW 8 QD QREZUH IHHVURXGURXWHV DQG GHDEW D H W LQ
UHVRXUFHV DUH GHGXFWHG WRWDPHQW DWLRLQ RLR 6 % D 6WHDUW WKHQLP SIGH
DQG WKH LPSOHPHQWDWLRQ RI * \$ 6 % 6WDWHPHQW 1R RQ -XO\

6WDWHPHQW RI 1HW 3RVLWLRQ

7KH VWDWHPHQW RI QHW SRVLWLRQ IS WHKHH QMLV HUKHL WLQDQFW D B B R GL WL
LQFOXGHV DOO DVVHWWK D QGL IHD D B QH WE DW ZHGHI IDUVHGL DEXWIDWRZHV DQG
LQIORZV QHW SRVLWLRQ LV RQH DQ GRFDGLWLRQ WKWFK BQLWUMLQDQ
SRVLWLRQ LV DQ LQGLFDWRU RI ZWHVRIQH KDWKLP S V R V D G R UL QDQFH Q B G B
GHIHUHG RXWIDZG GHDEW D H W LIHQI O B Z V H D W X U H G H X V D D J H X U D B Q W R W
H [F H S W L R Q L V F D S L W D O D V V H W V Z K L F H K V D U D Q V D D D R Z D D F H K R V W C H S L F D L B
8QLYHUVLW\ V DWVDQV QHMD B V Q H W L H D R O O X R Z V LV

@

, Q DFFRUGDQFH ZLWK WRSOHPHQWDWLRQ HRIW * \$ 6 % 6WHDUW SL up A Q R @ ` R

6HH 1RWHV WR)LQDQFLDO 6WDWHPHQWV

&/ (9 (/ \$ 1 ' 67 \$ 7 (81 , 9 (56 , 7 <

0DQDJHPHQW¶V 'LVFXVVLQR DQG \$QDO\VLV 8

,Q \$XJXVW WKH 8QLYHUVLW\ LVVXSHV6%RQHW LQ WIKH DDO XSHW HLI
LQ WKLV LVVXDQFH ZDV PLOOLRQRLOXWGRQJ FRBSXKSHVBRQDQSHDQFH¶V J
UROH LQ KHDOWK VFLHQFHV DQG H[SXQ3 QWGLFDOLSDQFYH ZLVW W\1 RIU W\KH D
GHPROLVKHG D YDFDQW GRUPLWRU\ DQG HHSQDQFH VLWZLQVKL QJ KFDQ & K C
LQ OHGLFDO 3URIHFWLROVEH&RQV WQ XRY ZDZHFURPSOBWGG LQ -XQH

,Q 6HSWHPEHU WKH 8QLW BUDVLOH WHQERBQG VUHQHLSH SULQFLSDO DPR
7KH *HQHUDO 5HFHLSWV 6HULHV %RQRZHU ZLWKV XHQ W\K OIL HDQV XDMW
2FWREHU WKURXJK \$SULO ,QWHUHVW LV SD\DEOH PRQW

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

0DQDJHPHQW ¶ V 'LVFXVVLQR DQG \$QDO\VLV 8

6WDWHPHQW RI 5HYHQXG (& \$DQVHV LQ 1HW 3RVLWLRQ

7KH VWDWHPHQW RI UHYHQXH H[SHQVH \$UDQIQFKDQJHV UHQYHQXH SHDU\QV
LQFXUUHG GXULQJ WKH \HDU \$FWLY\DWLHQJRUH QRQRSMUHQDQJHLSWKDUS
8QLYHUVLW\ LV GHSHQGHQW RQ 6WDWH

6HH 1RWHV WR)LQDQFLDO 6WDWHPHQWV

&/ (9 (/ \$ 1 ' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

0DQDJHPHQW¶V 'LVFXVVLRR DQG \$QDO\VLV 8

0DMRU VRXUFHV RI FDVK LQFOXGHG VWPLOOLRQWQWIXQWLRQ DQGPIH\H\LRQ LQ
PLOORRQ LQ 6WDWH DSSURSULDWLRQLOOLRQ L@LOOLRQQLQ PLOORR
DQG FRQWUDFWV RSHUDWLQJ DQG QRQFDSEWOLRQ LQ PLOORRQ LQ PLO
DQG DX[LOLDU\ DFWLOOLRQVLRI Q LQ PLOORR PLOORRQ LQ

7KH ODUJHVW SD\PHQWV ZHUH IRU HPSORWRWDEPESHQVDWPRQDORQ ELHQH
LQ DQG PLOORRQLHUV RI YRREVWRWVORQJLQ PLOOLRQ PLOORR
DQG PLOORRQ LQ DQG SW\FWBWHDOIRQJFDSLWPLOODLVRQLQ
DQG PLOORRQ LQ

7KH FKDQJH LQ FDVK IORZV IURP WLRPLQJIRI SLPDQWV\GRHYMGRUV
IORZV IURP WR LV SULPDULOQGXHUWRHERODEPFDLQWFLWRKHG

&UHGLW 5DWLQJ

7KH 8QLYHUVLW¶V ERQGV DUH UDWHG

&/ (9 (/ \$ 1 ' 67 \$ 7 (81 , 9 (56 , 7 <

0DQDJHPHQW¶V 'LVFXVVLQR DQG \$QDO\VLV 8

,Q ILVFDO \HDU WKH 8QLYHUVLWLV LPHV SHURHQWPHGV DDXLWLRQFLRQDJXDU DQO
IRU WKH ILUVW FRKRUW \$XWKRU DPHIRUR PPS HHPHODWLLQRJ WSKLWV BGD
\$VVHPEO\ 8QGHU WQLYHSODQ\ WEM EHXQV KBDQWHV RWKH HVWDEOLVK DQQ
XQGHUJUDGXDWH VWXGHQWV HVW BEO\XQ GWXUL WWDQV HJ DW HGHQW H D F K
FRKRUWV¶ WXLWLRQ UDW IRU D SHQLR BURILMRXKDDV DQDWRDUXHXDOW MKQJ
XQGHUJUDGXDWH VWXGHQWV WR UHFILW HRQ UEN EVKVRZ LRQJ DQRLQW FHVW DW R ZL
UHPDLQLQJ LQ DFDGHPLF JRRG VWDQGL*QJ DG XEM ISURJ QBFQWQRZ QD QV KFH
\HDU)DOO EXW GLG QRW UH V X WU HK QXQLQL QLV EDW KH D8QLYH)DOO
QHZ VWXGHQWV ZHUH DGPLWWHG WR WKH DSDURJUDPZ D IFRQWILLQXID OVRH BUIH

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

&/ (9 (/ \$ 1 ' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

6WDWHPHQW RI & DVK
< HDUV (QGHG - XQH DC

& DVK) ORZV IURP 2SHUDWLQJ \$FWLYLWLHR@

6HH 1RWHV WR)LQDQFLDO 6WDWHPHQWV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

(XFOLG \$YHQXSPHQM&R USRUDV
6WDWHPHQW RI)LQDQFLD
-XQH DQG

\$VVHWV
&XUUHQW \$VVHWV
&DVK DQG &DVK (TXLYDOHQWV

6HH 1RWHV WR)LQDQFLDO 6WDWHPHQWV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

7KH & OHYHOD QGYHWDWW \8)RXQG
6WDWHPHQW RI \$FW
<H DU V (QGHG -XQH DC

:LWKRXW 'RQRU
5HVWULFWLRQV

:LWK 'RQRU 7RWDO
5HVWULFWLRQV

5HYHQXH
&RQWULEXWLRQV
0DQDJHPPHQW IHHV UHODWHG WR
IXQGV KHOG RQ EHKDOI RI RWKHUV
0DQDJHPPHQW IHHV UHODWHG WR
LQWHUQDO IXQGV
1HW DVVHWV UHOHDVHG IURP UHVWULFWLRQV
7RWDO UHYHQXH

([SHQVHV
3URJUDP VHUYLFHV
6XSSRUWLQJ VHUYLFHV
0DQDJHPPHQW DQG JHQHUDO
)XQG UDLVLQJ
7RWDO VXSSRUWLQJ VHUYLFHV
7RWDO H[SHQVHV

*DLQV /RVVHV

3URYLVLRQ IRU XQFROOHFWLEOH
FRQWULEXWLRQV
7RWDO JDLQV QHW

&KDQJH LQ 1HW \$VVHWV

m-À

6HH 1RWHV WR)LQDQFLDO 6WDWHPHQWV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

(XFOLG \$YHQXSPHQM&R USRUDV
6WDWHPHQW RI \$FW
<H DUV (QGHG -XQH DC

5HYHQXHV
5HQWDO ,QFRPH

6HH 1RWHV WR)LQDQFLDO 6WDWHPHQWV

&/ (9 (/ \$ 1' 6 7 \$ 7 (8 1, 9 (5 6, 7 <

&/ (9 (/ \$ 1' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

1 R W H V W R) L Q D Q F L D O 6 W D
- X Q H D Q G

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± 6XPPDQVLRILFDQW \$FRQWHLQJ &RQWLQXHG

3HUNLQV /RDQ 3RQVDBURYLGHG EDWKWH BRYLWHQPHQW DQG HU WK
3HUNLQV /RDQ SURJUDP DUH ORDQHG DWRIG XDDWHIULFRQVXFWLQV D
DUH XOWLPDWHO\ UHIXQGDEOH WR WKH HIRRYWHQPHQW DDQGD EWLKH

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± 6XPPDQLRIFDIQW \$FBROQFLHQJ &RQWLQXHG

8VH RI (VWL7KHSHUHS DUDWLRQWRHIPIHQVQ FLO GRQRVPLQJ ZUWQFDSOR
JHQHUDOO\ DFFHSWHDGWIHQ WK\$PQLLVFDU6HWKQVHW RDPONH HVWLDPDV
DVVXPSWLRQV WKDW DIIHFV WKH DPRXQWPHQWRDQGGEERW\$BQLLQ
\$FWXDO UHVXOWWRPDWGRMH HVWLDPDWHV

%RQG ,VVXDQFWRGRV WVVXDQFH FRVWV DUH H[SHQVHG DV LQFXUUH

3HQVLRQW SXUSRHV RI QHVVSXUQURWQKOLBEMODRZVGRHIIHUVR&UFH
GHIUUHG LQIORZVHFDWHHGRXURF\$HQVLRQV DQG SHQVLRQ

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± 6XPPDQLRIFDLQW \$FBRQFLHQJ &RQWLQXHG

&/ (9 (/ \$ 1' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

1 R W H V W R) L Q D Q F L D O 6 W D

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ±)DLU 9DOXH 0HDVXUHPHQWV &RQWLQXHG

7KH 8QLYHUVLW\ KDV WKH IROORZLQJ WHVW RI QXPHULIC XQDLU YDOXH DQGH

%DODQFH DW
-XQH /HYHO /HYHO /HYHO

'HEW VHFUXULWLHV
8 6 7UHDVXULHV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ±)DLU 9DOXH 0HDVXUHPHQWV &RQWLQXHG

(TXLW\ VHFUXULWLHV DQG PXWXDO IXQBQ DQHDYDQXHGPDVNBWV SUE
VHFUXULWLHV

7KH IDLU YDOXH RI FRUSRUDWH DQG DJHQF\ ERQGV 100

&/ (9 (/ \$ 1' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

1 R W H V W R) L Q D Q F L D O 6 W D

&/ (9 (/ \$ 1' 6 7 \$ 7 (8 1 , 9 (5 6 , 7 <

1RWHV WR) LQDQFLDO 6WD
-XQH DQG

1RWH ± 6WDWH 6XSSRUW

7KH 8QLYHUVLW\ VWHDG6MOWHLWXWILBRQRIZKILFKHUHFGXFBW D VWXG
VXEVLG\ IURP WKH 6WDWH 7KLV VXEVBG\ XLSRQHDV HUPRLXQHG GHQCLXDH
2KLR 'HSDUWPHQW RI +LJKHU (GXFDWLRQ

,Q DGGLWLRQ WKH 6WDWH SURYLGHV WQBQWQIDIFQD IDVQIGH F RQQ WWKX
FDPSXV 7KH IXQGLQJ LV REWDLQHG IURQPV VEK HWKWHV XIDLQF B XFEIOLIF Y)HD
&RPPLVLRQ 23)& ZKLFK LQ WXUQ FDEVHVXMKHV FORHQQWU R F WIKRQ
E\ 7KH 2KLR 'HSDUWPHQW RI +LJKHU (GXFDWLRQ CH SSSURVQ F RQVS GH WIL
(GXFDWLRQ WXUQVWRKHUUDFRQWURV RHM WIK BQ LWKIHU VLEVL JDWLRQ IR
ERQGV LVVXHG E\ 23)& QRU WKH DQQXIDOF GSHQW DQIG YLQFMHFUKHDWU HRV
DUH UHIOHFWHG ¶ Q M Q D Q Q L D Y G U V L D W H U P H Y Q W X H 7 K R I R F 3)

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR) LQDQFLDO 6WD
-XQH DQG

1RWH ± &DSLWDO \$VVHWV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6W
-XQH DQG

1RWH ± 1RQFLXDELOLW L/HV1 (HWOXHQVLRQ /LDELOLW\

1RQFXUUHQW OLDELOLW LSHQ V\HFO XQH/ 28 RQ DLVW LPOILWKH IROORZL
DQG -XQH

,QWHUHVW %HJLQQLQJ
'XH 'DWH'DWH %DODQFH \$GGLWLRQHWXFWLRQQLQJ %DODQFHUHQW

ERQGV SD\DEOH
ERQGV SD\DEOH
ERQG SUHPLXP
\$ ERQGV SD\DEOH
\$ ERQG SUHPLXP
GLUHFV SXUFKDVH ERQGV
&DSLWDO OHDVHV GLUHFV SODFHPHQW
7RWDO GHEW
3HUNLQV VWXGHQW ORDQV
'HSRVLWV
&RPSHQVDWHG DEVHQFHV

/HV FXUUHQW SRUWLRQ ORQJ WHUP OLDELOLWLHV
/RQJ WHUP OLDELOLWLHV

,QWHUHVW %HJLQQLQJ
'XH 'DWH'DWH %DODQFH \$GGLWLRQHWXFWLRQQLQJ %DODQFHUHQW

ERQGV SD\DEOH
ERQGV SD\DEOH
ERQG SUHPLXP
\$ ERQGV SD\DEOH
\$ ERQG SUHPLXP
&DSLWDO OHDVHV GLUHFV SODFHPHQW
7RWDO GHEW
3HUNLQV VWXGHQW ORDQV
'HSRVLWV
&RPSHQVDWHG DEVHQFHV

/HV FXUUHQW SRUWLRQ ORQJ WHUP OLDELOLWLHV
/RQJ WHUP OLDELOLWLHV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± 1RQFLXDEULHQWLHV1HWOXHQVLRQ &LDEWQQWHG

,Q)HEUXDU\ WKLV XQLGHUVLW\ RIIHQLSWDOERQGV 6HULHV
ERQGV EHDU LQWHUHVW UDWHV UHQJLQWIXURLQJ -XQH DQVGR
-XQH 7KH SUREMHGQFIIHVKHUH XWHG SRUWHHQHDIWKH 6HULH
ERQGV DQG SD\ LVVXDQFH FRVWV 7KH DSXUSRRUHIKQW KXW XWHDQ

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR) LQDQFLDO 6W
-XQH DQG

1RWH ± 1RQFLDQW L/HV1 (HWOXHQVLRQ &LQDQFLDO WHG

7KH IROORZLQJ FRQVWLWXWHV DQW XJQH PHU QWKH 7UXVW \$

- D)DLOXUH WR SDRQDQVHQVZKHQ DQGESIFRPEOHGX
- E)DLOXUH WR SD\ WKH SULQFLSDO RI DQVQRQGHZKPSWLR
EHFRPHV GXH DQG SD\DEOH ZKHWKHU DWRUPD\XOLWRURU
UHGHPSWLRQ
- F)DLOXUH WR SHUHQAPRWKRREVRUYHQDQWUHFRRQWDLQ
WKH %RQGV RU WKH 7UXVW \$JUHHPHQW DQG WWRZKHLFSKUDRO
VKDOO KDYH FRQWLQXHG IRU D SHUFRGRILW V\WKV\WY
JLYHQ E\ WKH 7UXVWHH RU WKH KROGHSJVLRFIDS\OHDPRVQW
WKH ERQGV WKHQ RXWVWDQGLQJ

,Q -XQH WKH 8QLYHUVLW\ LVVXHG GHSHUFLHLSWV/DFRQGHVSRDGLQ
1\$ LQ WKH SULQFLSDO DPRXQW RI LWHG \$YKHLGEBDHHV5HFHLLSPW
ZHUH LVVXHG DV IL[HG UDW ERQGV PDHWXU LQ JSRQD-EXOHVHPL DQ,
WKH UDWHV RI WWRDQVDFWLRQ ZDWEL\UMKW BQAKDKH SURFH
WKH ERQGV ZHUH XVHG WR ILQDQFH DFRPD\XUEFKDORRERSD\PHQW
FRQWDLQV D SURYLVLRLQ WKDW LQ DQ HQYLOWW RILGHUHWQWQ WKH
RXWVWDQGLQJPHGLDMDMLRQLP DQG SD\DEOH

,QWHUHVW H[SHQVH RQ LQGHEWHGQHVV IRQWKH ZDMUV HQGHG -X
DQG UHVSHFRQVMOXFVQ RQ UHIOHDWHGJGHEQVHGRUXQH
WKHUH ZDV DQG QHW RI LQWHLQHWHUFRWVWLQDFRSPLW
UHVSHFWLYHO\

7KH 8QLYHUVLW\ OHDVHV YDULRXV SLDFD\HRI ZKKEBFRDQW EEBQSDH
XQGHU YDULRXV FDSLWDO OHDVHV LQVDFRQVVRUHXSWXVHCPVQQJPX
SD\PHQWV &DSLWDO SD\PHQWV UIRQFMSRSDHUNLQV EBUIDQ LQ \$XJXVV
&DSLWDO OHDVH GLUHFV SODFHPHQW HREXQSPHQVLRQV V\WVU D EEBQD
DW ERWK -XQH DQG -XQHFFXPXODDQGGJGHRV\WHLDV
DQG DW -XQH DQGO\ 7KH HFRVSHFWDO OHDVH
YDU\LQJ PDWXULW\ GDWHV WKURXJK

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± 1RQFLDQW L/HV1 (HWOXHQVLRQ &LDEWQQWHG

3ULQFLSDO DQG LQWHUHVW SD\DEOH ERWWRKQWHLWHILYDU\HDFVDF
DV IROORZV

3ULQFLSDO ,QWHUHVW 3ULQFLSDO ,QWHUHVW

7KH 8QLYHUVLW\ KDYD WICRKHU GIBDVOHWDRJLFFHPHTXWLSPIRQWRIDQG RIIL
FODVVURRP VSDFH ZKLFK DUH FRQVLG\HUHG WRSKDDVLDV GIBDWSDF
)HQQ 7RZHU EXLOGLSRUJIDWRERWKZKLFKVLWR RRMVDCGJFFHDLQJ URRP
UHQWDO H[SHQVH XQGHU RSHUDWLQJ QHHDVHV GQGGQJ WPRXQW
WR DQG UHVSHFWLYH\KDKH RSHUHQWLRQWQHW
WKURXJK

)XWXUH PLQLPXP RSHUHQWLRQ OMDRHH-XQH DV IROORZV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

0HPEHU FRQWULEXWLRQV DUH VHW DW 26KH 70HLSODQV XWKRPHS 08\
DQG PHPEHU FRQWULEXWLRQ UDWHV RDUFRYHUHG SD\UROO WR HDFK

7KH SODQV HPSORHUUFHQW UPLEXWLRQ SDWUROO QVRRYDFUK V\ VW

7KH 8QLYHUVLW\ DFUHTXQDFHQW QIGEXWHRQV WR WKH SODQ

%HQHILW ± 3ODQ EHQHILWV DUH HVWDEOLVKHG XQGDYHJQIGHSWEIU
6XEVWLWXWH 6HQDWHL%HQW KHLLQWLUHH DIXOM FEULDWAGWR PDNH IXWXU

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6W
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

%HQHILW WHUPV SURYLGH IRU DQQXHDQFRRHVPVQROROHMVLVQUHVMGMXMPVHCHV
VXEVTXHQW WR WKH HPSOR\HHV UHVHQMPLHQVDSSDNLHDEKH DLQXIS
DQ DPRXQW EDVHG RQ WKH DYHUDJH SHPHHQVULJHH LQSHHDFBISCHGV
SHUFHQW

1HW 3HQVLRQ /LDEOVLWQGH3HQVDR\$W(SXQWH DQG WK
8QLYHUVLW\ UHSRWWHVGDSORSEUOLWKKHDFWHWSEQMLRIQ OLDELOLW\
23(56)RU WKH \HDU HQGHG -XQH LW\ZHUVPHHVSXHQGLDQGLD
IRU WKH 6756 SODQUDQG 'HFHRRUEWKH 23)(56 SXDQ WKH Q
SHQVLRQ OLDELOLW\ ZDV PHDVXUHG DSCDQXCHG 'HFHPEHW WKH 67
WKH 23(56 SODQ 7KH WRWDO SHQVLRQHOOQHMLSLHQLVXRVGIMRE LFO
GHWHUPLQHGE\ DQDFWXDULDO YDOXDWHLRQ5BVQRIMWVSHRQHLRQVHL
DFWXDULDO YDOXDMLRQZDQGDWHGWHVSKEMLYDVUROOHGIRUZD
PHDVXUHPHQW GDWHV7KHURSLYWHURQRQWKLDEQLQWWSHZDLREDVHG
SURMHFWLRQRI LWV ORQJWHUP VKRQHSRDERQHVDLWKLWLRQVWRW
FRQWULEXWLRQVRI DOO SDUWLFLSEWHQJLHSCUWLQJXQLWVDFV

)RU WKH \HDUV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

1HW 23(% /LDELOLW\ \$VVHW 'HIHUU... 23(% ([SM...
UHSRUWHG D OLDELW\ DSWR SRUWHIR QDWH 23(% UOLDE WOLHW\ RI 6756 23
-XQH WKH QHLW\ 23(% DQVDEW ZDV PHQVXUHG DIRUR 6756 DQG
'HFHPEHU IRU WKH 23(56 SODQ)RU 23(% HOLDELOLW\ KHDQVH
PHDVXUHG DV RI -XQH IRU 6756 DQVDEW 23(% SODQ 7KRUR
23(% OLDELOLW\ DVVHW XVHG WR FDOFXODW HZDWK B HQHW P23(% G
DFWXDULDO YDOXIDW\ RQVDH RHW WR 23(% DFWXDXVDEW 'HFHPEHU
DQG UHVSHFWLYHO\ UROHG IRUZDQ RWIS RUKHWR QD WXKHH PHQVH
RI KHDOWK FDUH RQVDWV DQVDEW QDOW WQ G DLCHS DVPHQ D V FDXDOV GXU
IRU WKH GHILQH EHQHILW KHDOWK FDUH SODQV

7\SLFDOO\ WKH 8QLYHUVLW\ V SURSRUWHIRQ RZRKHG EHWE D 3(% G
26 SO Q € 0 U CE XW [P 0U H\$! @ R VBLHSO 0L ~

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR) LQDQFLDO 6W
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

'HIHUUHG 'HIHUUHG
2XWIORZV RQIORZV RI
-XQH 5HVRXUFH 5HVRXUFH

'LIIHUHQFHV EHWZHHQ H[SHFWHG DQG DFWXDO H[SHULHQFH
&KDQJHV RI DVVXPSWLRQV
1HW GLIIHUHQFH EHWZHHQ SURMHFWHG DQG DFWXDO HDUQLQJV RQ
SHQVLRQ SODQ LQYHVWPHQWV
&KDQJHV LQ SURSRUWLRQ DQG GLIIHUHQFHV EHWZHHQ 8QLYHUVLW\
FRQWULEXWLRQV DQG SURSURWLRQDWH VKDUH RI FRQWULEXWLRQV
8QLYHUVLW\ FRQWULEXWLRQV VXEVTXH HQW WR WKH PHDVXUHPHQW GDWH

7RWDO

'HIHUUHG 'HIHUUHG
2XWIORZV RQIORZV RI
-XQH 5HVRXUFH 5HVRXUFH

'LIIHUHQFHV EHWZHHQ H[SHFWHG DQG DFWXDO H[SHULHQFH
&KDQJHV RI DVVXPSWLRQV
1HW GLIIHUHQFH EHWZHHQ SURMHFWHG DQG DFWXDO HDUQLQJV RQ
SHQVLRQ SODQ LQYHVWPHQWV
&KDQJHV LQ SURSRUWLRQ DQG GLIIHUHQFHV EHWZHHQ 8QLYHUVLW\

\$PRXQWV UHSRUWHGRZV ~~GHUHUHQHURXWLDORZMIRUUNHG~~ RXUFHV UH
23(% ZLOO EH UH ~~FRYQHJISGLQH~~ DV IROORZV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR) LQDQFLDO 6W
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

,Q DGGLWLRQ WKH FRQWULEXWLRQV W X I E Z / H T O H E W L Q W R O W E H G P B D D Q
RI WKH QHW 23(% OLDELOLW\ DVVHW LQ WKH QH[W \HDU

\$FWXDULDO \$VVXIR\$WLRQDO SHQVLRQ OLDELOLW\HDQIGVXQWVORDDIQ
DFWXDULDO YDOXDWLRQ GHWHUPLQHGXP\$WLRQWKRUIRQKORZQ QYHDFW
\HDU

6756 DV RI -XQH

23(56 DV RI 'HFHPEHU

9DOXDWLRQ GDWH 3HQVLRQ	-XO\	'HFHPEHU
9DOXDWLRQ GDWH 23(%	-XQH	'HFHPEHU
\$FWXDULDO FRVW PHWKRQ	(QWU\ DJH QRUPDO	,QGLYLGX
&RVV RI OLYLQJ	1RQH	SHUFHQW SHU
6DODU\ LQFUHDVHV LQFOXGLQJ LQIODWLRQ	SHUFHQW	SHUFHQW SHUFHQW
,QIODWLRQ	SHUFHQW	SHUFHQW
,QYHVWPHQW UDWL RI UHWXSHUFHQW LQYHVWPHQW H[SHUFHQW QHW RI LQYHVWPHQW	LQIODWLRQ	LQFOXGLQJ LQIODWLRQ
,QYHVWPHQW UDWL RI UHWXSHUFHQW QHW RI LQYHVWPHQW SHUFHQW QHW RI LQYHVWPHQW	LQFOXGLQJ LQIODWLRQ	LQFOXGLQJ LQIODWLRQ
+HDOWK FDUHQGRUWV	W SHUFHQW SHUFHQW LQLWLD	SHUFHQW LQLWLD
7€@pPSJ\KRO\$EV	SHUFHQW XOWLPDWH	SHUFHQW XOWLPDWH
([SHULHQFH VWXG\ GDWH	3HULRG RI \HDUV HQGHG -XQH	3HUL

,QGLYLGXDO HQWU\ DJH HOHO[FW[QIG fWUUV SHUFHQW SG •HKOHIO€€LW € LKP@ WHOH
SHUFHQW SHUFHQW 'SHUHQHQFH V WXGQ GDWR HVPHQW H[SHULRG]R, QYHVWPHQW QHW RI UHWXU

7KH IROORZLQJ DUH DERXW LQHO 80LVXRU/LW\ V SULRU

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6W
-XQH DQG

1RWH ± (PSOR\PHQW %HQHILW 3ODQV &RQWLQXHG

3HQVLRQ 'LVFRXQWSSURMHHFWLRQ RI FDVK IORZV XVHGDWRXGHV HUP
WKDW HPSOR\HH FRODWBHE R DGR QD WZ WKHW LFRQJ UHDOWH FRODQW UWKED W H
FRQWULEXWLRQV ZLOO VE XIDODG HU B W X E E S O D Q W H % D I R H G R Q W K R V H D
HDFK SHQVLRQ SODQV L W G R E L D D V Q B Y A M L H F D V E H G H W R R E P D N H D O O S U R
EHQHILW SD\PHQWVYHR D Q F G U L Q Y Q W W L F W H L U H P I S O R \ H W K H 7 Q R Q J W H U P H
UDWH RI UHWXUQ RQ SHQVLRQ SODQHU R B V W R P H S Q V R M I Z D W H G S E Q I Q H G
WR GHWHUPLQH WKH D V E R V D O \ S H K W L G H G F W R R Q P W D V X U H V W K K H W R W D
OLDELOLWLHV IRUS 7 5 6 H Z H U H R U W K H S O D Q \ H D U V H Q Q G H G 7 K H
GLVFRXQW UDWHV XVHG WR PHDVXU 6 7 5 6 K Z H W R W D O S S H Q M Q R Q I B U D V
\H D U V H Q G H G - X Q H D Q G 7 K H G L W F U R X Q W K H U D W R H W D Q V S H G W I E
IRU 23(56 ZHUH SHUFHQW H D Q G S O D Q H G H G ' H F H P E H U D Q
UHVSHFWLYHO\

23(% 'LVFRXQWSSURMHHFWLRQ IRG FDRV IG H O R H Z M P X Q H V D K H V X G L V G R X Q V
WKDW HPSOR\HH FRODWBHE R DGR QD WZ WKHW LFRQJ UHDOWH FRODQW UWKED W H
FRQWULEXWLRQV ZLOO EH PDGH DWD F R Q S U O D F W X 3 O O O Q V U W K D L W I S G R
QHW SRVLWLRQ WR EH LQVXIILFLHQW M W B D N P H D O V S R I R M F X E W H G W
LQDFWLYH HPSOR\HHV XVHG D EOHQGHJGWGILUPF R X S H V F W I D Q H U D E W H Z H H
SODQ LQYHVWPHQWV DQG D \H D U P X Q Q F S E D O R E R Q R I S D V R M H F S A S K
SD\PHQWV WR GHWHUPLQH 23% V K D E W Q L W \ D V V H W

STRS-OPEB Discount Rate: 7KH GLVFRXQW UDWH XVHG WR PHDVXU U H H W K H W R
ZHUH SHUFHQW Q Q G R U V S K H U S O D Q H D U V H Q Q G H G - X Q H V S H F W L Y

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PIHLOW3%HQH &RQWLQXHG

\$W 'HFHPEHU WKH ORQJ WHUP HKISDQWKG DWLWH QRYHV WWHQ
DSSOLHG WR SURMHFWHG FRVWV WKURSDG WRKQGHUJWH ZDQDS SVO

&/ (9 (/ \$ 1' 6 7 \$ 7 (8 1, 9 (5 6, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PIHLOW3%DIQH &RQWLQXHG

6HQVLWLYLW\ RI WKH 1HW 3HQVLRQ /LDERXQLW\ 5DWH&RDOJHVLQJ
SUHVHQWV WKH QHWRISWKH LQQYHUVLW\ DWG-XQH FDOFXODWHG XV
GLVFRXQW UDWH ODOVDIG ZKHORZWKH 8ZLYHUVLW\ VQH

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PIHLOW3%HQH &RQWLQXHG

6HQVLWLYLW\ RI WKH QHW 23(% OLDELQHWVFKHFWFR\FKDWJHQ
7KH IROORZLQJW3%OLDELW\ DVVHW RI WKH 8Q

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± (PSOR\PIHLOW3%HQH &RQWLQXHG

(OLJLEOH HPSOR\HHWIKBPHWKHGD\GDVMDRI KLUWHYWRDEDNH HOHFWR
SDUWLFLSDWH LQ WKSHO \$3 HBQRUHWVZKRWRKHOZLKH EHHQ UHTXL
EH LQ 6756 RU 23(56H \$ GWZKBDHUVLFLSDWHFLQW KHESVHPWKH HPS
VKDUH RI UHWLURRQWRFRQWBLEXKWLVS DSDWYHSGURYWKH 2KLR 'HS
RI ,QVXUDQFH 7KHOGDWHODWKBDW WKHQWFLSLERMH DQVDPFXQW WR
UHWLUHPHQW V\WHP WR ZKLFK WKH HOBQRNIGH ZBXOG KQYDQRWKH
LQGHSHQGHQW DFWXDULDO VWXG\ FRPPGLWXGRQRQCEFLWKHQZKVR ESH
WR WKH 2KLR %RDUG RI 5HJHQWV

7KH 8QLYHUVLW\ LV WLETXW HHC RW 75FRQV FRIPSHDQDHLRQ IRU W
HPSOR\HHV SDUWLFLSDWLQJ LQ WKH

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± 5LVNPHDQWJHRQWLQXHG

7KH 8QLYHUVLW\ PDLQWDLQV D VHOI LSCVXUHG P7KH LBDQ YSHQVQWV
H[SRVXUH LV OLPLWHG WR FODLPV LQFXULLFHQWRSHORVIVIU DQV
LQGLYLGXDO 7KH FKDQJHV LQ WKHVWLRPDVHGLFDEGLDQ FRODLDFWV
HQGHG -XQH DDQGVXPPDULJHG EHZ

OHGLFDO FODLPV DUH EDVHG XSQR HHWWLFDWPHVWRVWUHFDDVPC
H[SHULHQFH PHGLFQGLQDQDWEKUMQVGFODLEQFRXVLD \HDU H
DQDO\VLV 'LIIHUHQFHV EHWZHHQ WKHDFWXPDDFODGLFDLPLG SDUPE
DV DQ RSHUDWLQJHMVHWHPHQWRI UHDFQRKDGJSHVQLQHW SRVLV

7KH 8QLYHUVLW\ SDUWLFLSDWHV LQ DYHVVWLERRVKDWDSHQFLZ
FRPSHQVDWLRQ SUHPLXPV LQWR WKH 6WDXWR, QVWQVHKHXQDQ
SDV ZRUNHUV¶ FRPSHQVDWLRQ EHQHILWV WR EHQHILFDUV¶

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR) LQDQFLDO 6W
-XQH DQG

1RWH ± *UDQW &RQWLQJHQFLHV

7KH 8QLYHUVLW\ FDIQWL YHQDQLFLDLOLDXPHLV RWDQ FHHGHURPOQ VW DWH
DJHQFLHV LQ WKH IRUP RI JUDQWV 7KHG GLQGEHW WHPHGHVSRIRUXDQW
UHTXLUHV FRPSOLDQFH ZLWK WHUPV JDDQV FDQGHM ERQW W SDQGLD H
WR DXGLW E\ WKH JUDQWRU DJHQFLHV I\$RP G\XFKODXRGZLHVGFORDXQ
OLDELOLW\ RI WKH 8QLYHUVLW\ +RZYHUVLWLQD QWIKHQ RSWQ DRQ RR
GLVDOORZHG FODLPV ZLOO QRW KDYH WOH VILQDQFLDQWV WDWFWHR
8QLYHUVLW\ DW -XQH DQG

1RWH ± &RPSRQHQW 8QLWV

7KH)RXQGDWLRQ DQG WKH &RUSRUDWRSRQIDWHHQWLDQOHV VHSJDUOL
SXUSRVH RI SURYLGLQJ VXSSRUW WRWKH BQGYWUHL&RU S&RUDWWRK
IURP IHGHUDO LQFRPHWDFRQV XQGHURD V&KH HQWHH &GH
7KH)RXQGDWLRQ DFWV SULPDULO\ DWXS SIOQSHQWVWQJ RUHJROXUJDM
DYDLODEOH WR WKS SRUWHUMLWWLGSURGUIPWKT HREKQGDWLRQ L
SHUSHWXDWLQJ DQG FRQVLVWV RI EXVQLYHVU VHMDSH WDWBRGJKUWHQ
GRHV QRW FRQWURO WKH WLPLQJ RU DPRXQW RI UHFHLSWV IURP V

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± &RPSRQHQW 8QLWV &RQWLQXHG

7KH GRQRU UHVWURFWHKG QRXQG DWLWQ DUH EDODQFHV

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6WD
-XQH DQG

1RWH ± &RPSRQHQW 8QLWV &RQWLQXHG

&/ (9 (/ \$ 1' 67 \$ 7 (81, 9 (56, 7 <

1RWHV WR)LQDQFLDO 6W
-XQH DQG

1RWH ± &RPSRQHQQW 8QLWV &RQWLQXHG

2Q \$XJXVW WIKHL&RUSIBU'DIWHDRSP5HQWHQHX&RQGV LQ WKH SU
DPRXQW RI 7KH 6HULHV %RQGMYZHODHQGV&XVDCFEJDW&KRI
3RUW \$XWKRULW\ DW ZILWKGDUEDWVXEURQV FDIQ\$XDXF&XSRQ UDWH RI
SURFHGGV RI WKH ERQGV ZHUH LVVXHGRVWVW DQGHIXQJ SDJISRFULVSDPO
WKH 6HULHV %RQGSDDQBUWDLQ FRMWWKHR6HUVW&DQFH %RQGV

&RPSOHWH ILQDQFLDOWKW&RUSIBU'DIWHDRSP5HQWHQHX&RQGV LQ WKH SU
\$IIDLUV DQG)LQDQFH DW (XFOLG \$YH&RHP \$GP&QHYWODQGRQ

5HTXLUHG 6XSSOHPHQWDO , QIRU

&/ (9 (/ \$1' 67 \$7 (81, 9 (56, 7 <

5HTXLUHS\$ @XPHQWDO , QIRU

&/ (9 (/ \$ 1 ' 67 \$ 7 (81 , 9 (56 , 7 <

5 H T X L U H S \$ 6 X P H Q W D O , Q I R U

Schedule of University's Proportionate Share of the Net OPEB Liability/(Asset)

Plan year end	OPERS	STRS	OPERS	STRS
	December 31	June 30	December 31	June 30
University's proportion of the Universities' collective net OPEB liability/(asset):				
As a percentage				
Amount	\$ 50,651,274	\$ (7,869,805)	\$ 44,058,464	\$ 19,278,426
University's covered payroll	\$ 53,932,003	\$ 50,503,155	\$ 57,194,215	\$ 49,431,335
University's proportional share of the collective OPEB liability/(asset) (amount), as a percentage of the University's covered payroll	106.48%	-641.73%	129.81%	256.41%
Fiduciary net position as a percentage of the total OPEB liability/(asset)	46.33%	176.00%	54.14%	47.11%

Schedule of OPEB Contributions

OPERS	STRS	OPERS	STRS
-------	------	-------	------

Changes in Benefit Terms. 7 KHUH ZHUH QR VLJQLILFDQW FK DQ JH 6 7 5 6 D K Q H 2 B V 5 6 W S I O P Q V D I R H F W K G J S W D Q H F B H U - X Q

Changes in Assumptions.

6756 'XULQJ WKH SODQ \H DU HQGHG -XQH WR VHYWIKH DHDZ/HXHP FW DRQQV IRU 6756 LQKHUHQV HGWBRQW U WR SHUFHQW 7KH KHDOWK FDUH FRVWSWUFRQW DWRHV GHSFUDHQW U QEWL DQ DQG SHUSHQWHQW X LQLWLDO DQG SHUFHQW FRQWV PDDWPHDZLCOFHUHQV GJ DWRH VHMVZPHH G HWKWHG R D D S I D RI \WHDW XPXQLFLSDO EF SHUFHQW WR WKH RI QYHHW WUPQ RW UDV SHUFHQW

23(56 7KHUH ZHUH QR VLJQLILFDQW FK DQ G 6 HDQ GQ2 B (56X \$ S D Q R Q R U RWK W K H D U V H Q P E H G J - X Q H U H V S H Q G W I