72:16+,3 +,*+ 6&+22/ ',675,&7
3DODWLQH ,OOLQRLV

%2$5' 2) ('8&$7,21
5(*8/$5 0((7,1*
-DQXDU\
S P
2II LFLDO

$ UHJXODU PHHWLQJ RI WKH %RDUG RI (GXFDWLRQ 7RZQ
,OOLQRLV ZDV QXKHOG RQ S P* $LQ0W(KHUR\ $GPLQLVWUDWLRQ
6RXWK 5RVHOOH 5RDG 3DODWLQH ,OOLQRLV

52// &$//

3HWHU 5 'RPEURZVNL 0HPEHU
:LOO +LQVKDZ ZDV DSSRLQWHG WR WHPEHU
$QQD .OLPNRZLF] 6HFUHWDU\ DQG 0H
5REHUW ZDV HOHFWHG 3UHVLGHQW 0HPEHU
6WHYHQ 5RVHQEOXP 0HPEHU
(GZDUG 0 6NROL 0HPEHU
0XFLD $ %XUNH 3UHVLGHQW DQG 0H

3UHVHQW %\ 2WKHU 1DPHG

$EVHQW 1RQH

$OVR SUHVHQW WKH 6XSW 'DQLHO (&DWHV PHPEHUV R
LQWHUHVWHG FLWL]HQV DQG PHPEHUV RI WKH SUHVV

3OHGJH RI $OOHJLDQFH

3UHVLGHQW %XUNH OHG WKH %RDUG RI (GXFDWLRQ DQG

&LWL]HQV ¶D3OHGJH $SSHDUDQFHV

3UHVLGHQW %XUNH DVNHG LI WKHUH ZDV DQ\RQH SUHVH
(GXFDWLRQ

5DOSK %RGGDUW VWDWHG WKDW %RDUG PHPEHUV KDG
PHHWLQJ DQG VWDWHG WKDW WKH %RDUG KDG
6XSHULQWHQGHQW RI VWXGHQWV ZKR ZHUH
XQGHUVWDQGLQJ WKDW JUDGH FRXOG EH DIIHFWHG E\ KHU
SUHVHQFH RI VWXGHQWV ZKR ZHUH DEVHQW DOO GD
ULJKW WR PDNH XS ZRUN WKDW ZDV PLVVHG DQ SOHDV RI WKH PDMRULW\

1D\ 1RQH

7KH PRWLRQ QRW DQ HPHUJHQF\

7KH IROORZLQJ FRQVHQW DJHQGD LWHPV LQGLFDWHG E\ Z

$SSURYDO R±50HLQXXWHVRHHWLQJ

0UV .OLPNRZLFD PRWLRQ0UV[HDWRQ VHFRQGHG WKDW WKH PLQXWHV RI WKH 0DUFK PHHWLQJ RI IHFHPEHU EH DSSURYHG DQG SODFHG RQ ILOH

2Q ZKLFK PRWLRQ D UROO FDOO YRWH ZDV KHOG ZLWK W

$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
$QQD .OLPNRZLF]
5REHUW /H)HYUH
6WHYHQ 5RVHQEOXP
(GZDUG <XQJ
0XFLDX%DXUNH

1D\ 1RQH

7KH PRWLRQ QRW DQ HPHUJHQF\

$SSURYDO RI %LOOV IRU 3D\PHQW

0UV .OLPNRZLF]D PRWLRQ 0U[HQRQWGHDW EH ELOOV LQ WKH EH DSSURYHG IRU SD\PHQW

2Q ZKLFK PRWLRQ D UGRZLWFDOWKHYRWHOZDVLQJHUHVXOWV

$\H 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
$QQD .OLPNRZLF]
5REHUW /H)HYUH
6WHYHQ 5RVHQEOXP
(GZDUG <XQJ
0XFLDX%DXUNH

1D\ 1RQH

7KH PRWLRQ QRW DQ HPHUJHQF\

)LQDQFLDO$5HSRUWPE HU

0UV .OLP]NRZLF D PRWLRQ0U<XQJ WKDW WKH 6WDWHPHQ
([SHQGLWXUHV 2WKHU)LQDQFLDO6WDWHPHQWV %DODQFHV
1RYHPEHU EH DSSURYHG DQG SODFHG RQ ILOH

9DULDQFH±$SSHDUDQFH

0U\ .OLPNRZLF] PRWLRQ<XVHWRQG\HKE\ YDULDQFH UHS
HQG1RYHPEH EH DSSURYHG DQG SODFHG RQ ILOH

2Q ZKLFK PRWLRQ D UROO FDOO YRWH ZDV KHOG ZLWK W

$\H	3HWHU 'RPEURZVNL :LOO +LQVKDZ $QQD .OLPNRZLF] 5REHUW /H)HYUH 6WHYHQ 5RVHQEOXP (GZDUG <XQJ 0XFL%DXNH
1D\	1RQH

7KH PRWLRQXQDQLPRXVO\

3HUVRQQHO 5HFRPPHQGDWLRQV

0U\ .OLPNRZLF] PRWLRQ0U<HXQJKDVGHEVRQQHO UHFRPP
EH DFFHSWHG DV SUHVHQWHG

3DUNWPH 7HDFKHU (PSOR\HH 6HFRQG 6HPHVWHU (IIHFWLYH 6FKRRO <HDU

.DQGR 6DUOLVK(Q+RIIPDQ (VWDWHV +LJK 6FKRRO
0F%ULGH 3HWHU (QJOLVK DV D V+HFRQG/DQJXDJH +RIIPDQ

6XSSRUW 6WDII 1HZ +LUHV

%UXFH 5LFKDUG WHDFKHU DVVLVWDQW 3DODWLQH +LJK 6F
'LD] 0LFKHOOH VXSSRUW VWDII DVVLVWDQW +RIIPDQ (VWD
(QULJKW $QWKRQ\ WHDFKHU DVVLVWDQW 6FKDXPEXUJ +LJK
*DUYH\ .HYLQ WHDFKHU DVVLVWDQW -DPHV % &RQDQW +LJ
*RRGDOO /DXUHQ WHDFKHU DVVLVWDQW 6FKDXPEXUJ +LJK
*XQQ $OH[DQGULD WHDFKHU DVVLVWDQW -DPHV % &RQDQW
.DUZRVNL 'HQQLV WHDFKHU DVVLVWDQW +RIIPDQ (VWDWHV +
1DEDYHQUD]]R &\QWKLD EXV GULYHU * $ 0F(OUR\ $GPLQLVW

6XSSRUW 6WDII 5HVLJQDWLRQV

0LWFKHOO 7LPRWK\ WHDFKHU DVVLVWDQW 3DODWLQH +LJK
0RGHOVNLWHEFKHU DVVLVWDQW 6RKIRQ (VWDWHV
2¶%ULHQ 0LFKDHO WHDFKHU DVVLVWDQW 3DODWLQH
7VDQJRV *HRUJLD FXVWRGLDQ 3DODWLQH +LJK 6FKRRO
:LHWOLVSDFK -DFN WHDFKHU DVVLVWDQW +RIIPDQ (VWDWH

2Q ZKLFK PRWLRQ GDWH RU GDWHV GLG WKH IROORZLQJ UHVXO

$\H N¼ 3HWHU 'RPEURZVNL
:LOO +LQVKDZ
$QQH 0DULH 6PLWK
/56: N¼ # y 5H ’ãÎì2a N R Z I

N¼ N¼ N¼

2Q ZKLFK PRWLRQZDVUHOGFDWKYWHIROORZLQJ UHVXO

$\H 6WHYHQ 5RVHQEOXP
3HWHU 'RPEURZVNL
:LOO +LQVKDZ
$QQD .OLPNRZLF]
(GZDUG <XQJ
5REHUW /H)HYUH
0XFLD %XUNH

1D\ 1RQH

7KH PRWLRQ FDUULHG XQDQLPRXVO\

'UYHU (GXFDWLRQ)HHV IRU

0U <XQJ GH D PRWLRQ VHFRQGHG +ELQVKDZ WKDW WKH HGXFDWLRQ IHHV EH VHW DW IRU WKH \HDU

$ DLVHU GLVFXVVHG DOO YRWH ZDV KHOG ZLWK WKH IROOR

$\H (GZDUG <XQJ
3HWHU 'RPEURZVNL
5REHUW /H)HYUH
6WHYHQ 5RVHQEOXP
H 7¼ ó7

&ORVHG 6HVVLRQ

0UV.OLPNRZDG]H D PRWLRQ0UVHFXQG&DWH WKH %RDUG(G
FORVHG VHVVLRQ WR GLVFXVV PLQXWHV RI PHHWLQJV OAZI
F WKH@SSRLQWPHQW HPSOR\PHQW RRUPSDQFHDWRUQLVGL
VSHFLILFHHHVS>OR,V&6 F @ PDWWHU UHODWLQJ WR DQ
@FROOHFWLYH QHJRWLDWLQJ PDWWHUV EHWZHHQ WKH SX
> ,/&6 HDQG @UREDEOH RU LPPLQHQW OLWLJDWSXRQOLF
> ,/&6 F @