

York Catholic District School Board

Agenda

AD-HOC TRUSTEE CODE OF CONDUCT

Catholic Education Centre, DCR

Friday, May 5, 2023

1:30 pm

- | | | |
|-----------|---|------------|
| 1. | OPENING PRAYER, LAND ACKNOWLEDGEMENT | M. Iafrate |
| 2. | ROLL CALL | D. Scuglia |
| 3. | APPROVAL OF THE AGENDA | M. Iafrate |
| 4. | APPROVAL OF PREVIOUS MINUTES: February 22, 2023 | M. Iafrate |
| 5. | BUSINESS ARISING FROM MINUTES OF PREVIOUS MEETING: N/A | |
| 6. | OUTSIDE PRESENTATIONS: N/A | |

2

MCF? 75H<C@=7 8=GHF=7H G7<CC@ 6C5F8



	; c jYfbUbWY
	%%,
)
	>Ub i Ufm &+z &\$%)
	Bc jYa VYf &+z &\$%,

HF IGH99 7C89 C: 7CB8 I 7H

%" DIFDCG9

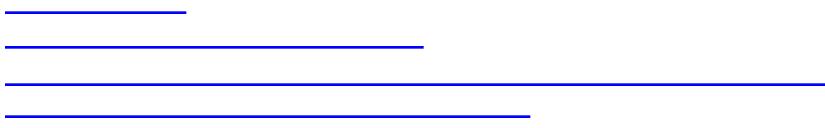
&" DC@-7M GH5H9A9BH C6>97H:J9

" D5F5A9H9FG

'"& 75H<C@=7 :5=H<ż 7CAAIB=HM 5B8 7I@HIF9









<25. &\$7+2/, &', 675, &7 6&+22/ %2\$5'

352&('85(
\$//(*(' %5(\$&+2) 7+(75867((&2'(2)
&21'8&7

\$GGHQGX PWR 3ROLF\ 7UXVWHH &RGH RI &RQGX F

(IIHFWL YH 1RYHPEHU

\$//(*(' %5(\$&+2) 7+(75867((&2'(2) &21'8&7 352&('85(\$1' (1)25&(0(

385326(

7KISOOHJHG %UHDFK RI WKH 7UXS\WRHH&GRXGJHH RN&GRHQGLXJQW G LQ FRQMXQFW
7UXVWHH &RGH RQ&GRQXGW\WQHV WKH FRPSODLQW UHVROXWLRLQ SURFH
EUHDFK RI WKH &RGH RI &RQGXFW

\$OO SDUWLFLSDQWV LQ DQ LQYHVWLJDWLRLQ RI DQ DOOHJHG EUHDFK RI
UHSRUW ZLWQHVHV DQG WKH WUXVWHH DOOHJHG WR EH UHVSQRQVLEO
WKH LQYHVWLJDWLRLQ FRQILGHQWLDO DQG VKDOO QRW GLVFXVV WKH P
LQYHVWLJDWLRLQ

7KH %RDUG PD\ZLVK WR VHHN OHJDO DGYLFH DV WR ZKHWKHU WKH SDUW
FDQ EH KHOG LQ WKH DEVHQFH RI WKH SXEOLF

\$ \$//(*\$7,212) \$ %5(\$&+2) 7+(75867((&2'(2) &21'8&7
,Q WKH VSLULW RI FROOHJLDOLW\ WKH %RDUG RI 7UXVWHHV LQF
7UXVWHHV WR UHVROYH DQ\ FRQIOLFW EHWZHHQ 7UXVWHHV E\ HQ,
7UXVWHH IHHOV WKDW DQRWKHU 7UXVWHH PD\ KDYH EUHDFKHG WKH
ZLOO PHHW WR GLVFXVV WKH FRQFHUQ WKHUHE\ SRVVLEO\ UHVROY
FLUFXPVWDQFHV WKH 7UXVWHH DOOHJLQJ WKH EUHDFK PD\ QRW EH
DQG LQVWHDG ZLOO LQLWLDWH WKH ,QIRUPDO &RPSODLQW 3URFHG
KDYH EUHDFKHG WKH &RGH RI &RQGXFW

,W LV UHFRJQL]HG WKDW IURP WLPH WR WLPH D FRQWUDYHQWLRLQ
FRPPLWWHG WKURXJK LQDGYHUWHQFH RU DQ HUURU RI MXGJHPHQW
DQG LQ WKH EHVV LQWHUHVWV RI WKH ERDUG WKH SXUSRVH RI QRW
RI &RQGXFW LV WR DVVLVW WKH 7UXVWHH LQ XQGHUVWDQGLQJ WKH
VHULRXV DQG RU UHRFFXUULQJ EUHDFKHV E\ D 7UXVWHH VKRXOG E
3URFHGXUH

)250\$/ & 203/\$, 17 352& ('85(

\$ 7UXVWHH LQLWLDWHV WKH)RUPDO & RPSODLQW 3URFHGXUH E\ SUR
VLJQHG FRPSODLQW WKDW LQFOXGHV WKH IROORZLQJ

L 7KH QDPH RI WKH 7UXVWHH ZKR LV DOOHJHG WR KDYH EUHDFK HG
LL 7KH DOOHJHG EUHDFK RI WKH & RGH RI & RQGXFW

LLL , QIRUPDWLRQ DV WR ZKHQ WKH DOOHJHG EUHDFK RFFXUUHG D
7UXVWHH PDNLQJ WKH DOOHJDWLRQ

LY 7KH JURXQGV IRU WKH EHOLHI E\ WKH 7UXVWHH WKDW D EUHDFK

Y 7KH QDPHV DQG FRQWDFW LQIRUPDWLRQ RI DQ\ ZLWQHV VHWR
LQIRUPDWLRQ UHJDUGLQJ WKH DOOHJHG EUHDFK

7KH 7UXVWHH ZKR ILOHV WKH)RUPDO & RPSODLQW DOZD\V KDV WKH U
WKH , QIRUPDO & RPSODLQW 3URFHGXUH DW DQ\ SRLQW LQ WKH SURFH

7KH & KDLU RI WKH %RDUG VKDOO SURYLGH D FRS\ RI WKH ZULWWHQ F
EUHDFK HG WKH & RGH RI & RQGXFW ZLWKLQ ILYH FDOHQGDU GD
EUHDFK HG WKH FRGH RI & RQGXFW VKDOO KDYH WHQ FDOHQGDU
IRUZDUGHG WR WKH HQWLUH %RDUG RI 7UXVWHHV 7KH 7UXVWHH Z
& RQGXFW PD\ FKRRVH WR DVN WKH & KDLU RI WKH %RDUG LI WKH 7UXV
WKH , QIRUPDO & RPSODLQW 3URFHGXUH 7KH GHFLVLRQ WR UHWXU
VROHO\ ZLWK WKH 7UXVWHH PDNLQJ WKH DOOHJDWLRQ \$W QR WL
& RPSODLQW 3URFHGXUH EH XVHG DV D GHOD\ WDFWLF

:LWKLQ ILIWHHQ FDOHQGDU GD\V RI UHFHLYLQJ D IRUPDO ZULW
SURYLGH WR DOO 7UXVWHHV D FRQILGHQWLDO FRS\ RI WKH FRPSO
:KROH PHHWLQJ VKDOO EH FRQYHQHG WR GHFLGH E\ UHVROXWL
LQYHVWLJDWLRQ 7KH %RDUG PD\ GHFLGH WKDW WKH FRPSODLQW
PDGH LQ JRRG IDLWK RU WKDW WKHUH DUH QR JURXQGV RU LQVXIL
LQTXLU\ VKDOO QRWEH FRQGXFWHG 7KH UHVROXWLQ VKDOO EH E\
, I WKH %RDUG GHFLGH VWDW DQ LQTXLU\ LV QRW ZDUUDQWHG WKH
GRLQJ VR VKDOO EH SURYLGHG WR ERWK 7UXVWHHV ZLWKLQ ILYH

, I WKH %RDUG FKRRVHV WR SURFHG ZLWK D IRUPDO LQTXLU\ WKH
7UXVWHH WKDW LV DOOHJHG WR KDYH EUHDFK HG WKH & RGH RI & RQ
FDOHQGDU GD\V RI WKH GHFLVLRQ

%)250\$/ , 148,5< \$1' '(&, 6,21 %< %2\$5'
7KH IRUPDO LQTXLU\ RI DQ DOOHJDWLRQ RI D EUHDFK RI WKH & RGH
LQGHSHQGHQW WKUG SDUW\ DQG VKDOO EH FRPSOHWHG LQ D WLP
DIWHU WKH VSHFLDO %RDUG PHHWLQJ GHFLVLRQ WR ODXQFK WKH IR
7KH IROORZLQJ VKDOO JXLGH WKH LQTXLU\

L 7KHDWXWRU\ 3RZHUV GBRFHQXUDIS\\$FWL H QR IRUPDO WULDO
LL 3URFHGXUDO IDLUQHVV DQG WKH UXOHV RI QDWXUDO MXVWL FH

VKDOO EH FRQGXFWHG LQ SULYDWH
LLL 7KH IRUPDO LQTXLU\ PD\ LQYROYH ZULWWHQ VWDWHPHQW V E\

PDGH E\ DQ\ ZLWQHV VH
LY 7KH SDUWLHV LQYROYHG VKDOO KDYH DQ RSSRUWXQLW\ WR UH
VXUH WKHUH DUH QR HUURUV RI IDFV 7KH SDUWLHV VKDOO KDYH



\$ FW

7KH %RDUG VKDOO QRW LPSRVH D VDQFWLRQ ZKLFK LV PRUH RQHURX
OHVV RQHURXV VXFK DV D ZDUQLQJ D IRUPDO DSRORJ\ LQ ZULW

VXFFHVVI^XO\ FRPSOHWH VSHFLILHG SURIHVVLRQDO GHYHORSPHQW
\$ 7UXVWHH ZKR LV DOOHJHG WR KDYH EUHDFKHG WKH %RDUG ¶V & RG
GHWHUPLQH WKH EUHDFK RU WR LPSRVH D VDQFWLRQ RU WR UH
@ 7KH 7UXVWHH ZKR PDGH WKH DOOHJDWLRQ RI D EUHDFK
GLVSRVLQJ RI WKH FRPSODLQW

\$ 7UXVWHH ZKR LV EDUUHG IURP DWWHQGLQJ DOORU SDUWRID PHH
UHODWH WR WKDW PHH WLQJ WKDW DUH QRW DYDLODEOH WR PHPEHU

< & ' 6 % , 1 7 (* 5 , 7 < & 2 0 0 , 6 6 , 2 1 (5

% 2 \$ 5 ' 6 , 1 7 (* 5 , 7 < & 2 6 7 ' 8 7 , (6 2) , 1 7 (* 5 , 7 < & 2 0 0 , 6 6 , 2

7 ' 6 % \$ ' 5 & K D P E H U V , Q F
'' 6 % 0 H G L D W R U V D Q G
0 L F K D H O 0 D \ Q D U

& RXQFLO DV DSSURSULD
" , I FRQWUDYHQWLRLQ LV
LQFOXGH UHFRPPHQGDV
SHQDOWLHV RU UHPHGL
" 5HVROYH LVVXHV SHUWE
GLVPLVVDOV
(GXFDWLRLQDO 5ROH
" 3URYLGH HGXFDWLRQ DC
7UXVWHHV DV WR ZKDW F
DQ\ LQYHVWLJDWLRLQV R
FRQGXFW RPSODLQWV
3ROLF\ 5HYLHZ
" :LOO DGYLVH WKH VFKRF
WUXVWHH & RGHV RI & RQ
SURFHGXUHV IRU IRUPD
HQVXUH WKHLU HWKLFD
XS WR GDWH XVHIXO DC

<5'6% 6X]DQQH &UDLJ , SHUKE \$GYLVRU\ 5ROH
2&'6% %DVLV 0HGLDWLRG " 3URYLGHV GLVSXWH UH\
, QIRUPDO)F &RQGXFW &RPSODLQWV
&RPSODLQW , QYHVWLJDWLH 5ROH
:ULWWHQ \$G " &RPSODLQW , QYHVWLJD
*RYHUQPHQWV XQGHU &
" &RQGXFWV , QYHVWLJDW
UHJXODWHG LQVWLWXW
ERGLHV DQG VWDWXWRL
(GXFDWLRLQDO 5ROH
" 3URYLGHV HGXFDWLRQ [
HOHFWHG DQG DSSRLQW
DSSOLFDWLRLQ RI
• • @ 00p€` p RI , Q , QS'R ID
" 3URYLGHV
" 3URP@ p \$GWLRQDR D