

0LQLVWU\ RI (GXFDWLRQ 0LQLVWqUH GH O eGXFDV
(GXFDWLRQ /DERXU DQG)LQDQFHPHQW HQ PDWLq
WK)ORRU ILQDQFHPHQW HQ PDWLq
)URQW 6WUHHW :HVW H pWDJH
7RURQWR 21 0 \$ % UXRQW 6WUHHW :HV
7RURQWR 21 0 \$ %

%

0(025\$1'80 72 'LUHFWRUV RI (GXFDWLRQ
6HQLRU %XVLQHVV 2IILFLDOV
6HFUHWDU\ 7UHDVXUHUV RI 6FKRRO \$XWKF
)520 \$QGUHZ 'DYL
\$VVLVWDQW 'HSXW\ 0LQLVWHU
(GXFDWLRQ /DERXU DQG)LQDQFH 'LYLVLRQ
'\$7(\$SULO
68%-(&7 *UDQWV IRU 6WXGHQW 1HHGV *61)XQGLQ

\$V D IROORZ XS WR WKH 0LQLVWU\ RI (GXFDWLRQ V PPHRU
:RUNV IRU <RX , DP ZULWLQJ WR SURYLGH \RX ZLWK IXUWK
(GXFDWLRQ V *61 IXQGLQJ IRU ±

*61 IXQGLQJ IRU ± LV SURMHFWHG WR EH ELOOLR
SXSLO IXQGLQJ LV SURMHFWHG WR EH LQ ±

7KH JRYHUQPHQW LV FRPPLWWHG WR LQYHVVPHQWV WKDW
FODVVURRP ZKLOH HQVXULQJ WD[GOODUV DUH XVHG PRU
VSHFLDO SXUSRVH JUDQWV DUH HLWKHU PDLQWDLQH RU L
7KHVH LQFOXGH IVH [DFO I,03(OHQ W)R3(VU H X)-6FHL H5(LV
*HRJUDSKLF &LUFXPVWDQFHV 6DIH DQG \$FFHSWLQJ 6FKRR

7KH ± *61 DOVR UHIOHFWV IXQGLQJ IRU LQFUHDVHG HQ
WR PHHW ODERXU DJUHHPHQWV DQG UHJXODU XSGDWHV W

x 7R DOLJQ ZLWK WKH SURSRVHG FKDQJHV WR VHFRQGDU
GDWD XSGDWHV WKH 6XSSOHPHQWU\ \$UHD)DFWRU IR
WKH 6FKRRO)DFLOLW\ 2SHUDWLRQV DQG 5HQHZDO *UD
FKDQJHV ZRXOG EH SKDVHG LQ RYHU ILYH \HUV \$GGL
D VXEVTXHQW PHPRUDQGXP

\$WWULWLRQ 3URWHFWLRQ

7KH PLQLVWU\ LV LQWURGXFQJ D QHZ \$WWULWLRQ 3URWH
\$GMXVWPHQW DQG 4XDOLILFDWLRQV DQG ([SHULHQFH *UDQ
IURQW OLQH VWDII LPSDFWHG E\ WKH SURSRVHG FKDQJHV
VFKRRO ERDUGV WR SKDVH LQ WKH SURSRVHG FODVV VLJHV

7KURXJK WKLW IRXU \HUV DWWULWLRQ SURWHFWLRQ IXQG
ERDUGV ZKHUH WKH FKDQJH LQ IXQG HG FODVVURRP WHDFK
RWKHU YROXQWU\ OHDYHV ,QIRUPDWLRQ RQ KRZ WKLW LV

:LWK WKLW VXSSRUW LQ SODFH LV LV H[SHFWHG WKDW VFI
WHDFKHUV DVVRFLDWHG ZLWK WKH SURSRVHG FKDQJHV WR

2WKHU NH\ HOHPHQWV RI WKH DWWULWLRQ SURWHFWLRQ IX
x 6FKRRO ERDUG IRUHFDVW SURWHFWLRQ WR DGGUHV V
KLJKHU WKDQ WKH VFKRRO ERDUG V IRUHFDVWV DQG
x \$Q DGGLWLRQDO SHU FHQW DWWULWLRQ SURWHFWLRQ
FRPSOHPHQW IRU WKH FRQWLQXLW\ RI 67(0 DQG VSHFL
PHDQV ERDUGV DUH EHLQJ SURYLGHG ZLWK SHU FHQ

)RU PRUH LQIRUPDWLRQ SOHDVH UHIHU WR 6% .H\ 3C
3URWHFWLRQ

% 63(&,\$/ ('8&\$7,21

%HKDYLRXU ([SHUWLHV \$PRXQW PLOOLRQ

7KH PLQLVWU\ LV LQYHVWLQJ PLOOLRQ LQ WKH %HKDY
LQFUHDVH RI DSSUR[LPDWHO\ RQH KXQGUHG SHU FHQW RYH
DOORZ VFKRRO ERDUGV WR KLUH PRUH SURIHVVLRQDO VWD
H[SHUWLHV LQ \$SSOLHG %HKDYLRXU \$QDO\VLV \$\$\$ DQG W
WKDW ZLOO EXLOG VFKRRO ERDUG FDSDFLW\ LQ \$\$\$

7KLV LQYHVWPHQW ZLOO LQFUHDVH WKH

- x \$\$\$ ([SHUWLHV 3URIHVVLRQDOV \$PRXQW WR D WRWDO
- x \$\$\$ 7UDLQLQJ \$PRXQW WR D WRWDO RI PLOOLRQ

&

(678'(17 75\$163257\$7,21

6WDELOLJDWLRQ IXQGLQJ ZLOO EH SURYLGHG WR VFKRRO E

)RU VFKRRO ERDUGV WKDW SURYLGHG RQH WLPH SD\RXWV
IXQGLQJ ZLOO FRQWLQXH WR EH UHFRYHUHG IURP VFKRRO
ZKLFK EHJDQ LQ ± ZLOO EH RYHU WKH QXPEHU RI \HDK
DYHUDJH UHPDLQLQJ VHUYLFH OLIH RI VFKRRO ERDUG HPSO
JUDWXLWLHV DV DW \$XJXVW 7KH IXQGLQJ UHFRYHU
WKH H[WHQW WKDW VFKRRO ERDUGV UHFHLYHG IXQGLQJ IU
ERDUGV UHSRUWHG D RQH WLPH JDLQ LQ WKH HDUO\ SD\RX

6DODU\ ,QFUHDVHV

7KH PLQLVWU\ ZLOO SURYLGH D SHU FHQWU DODU\ EHQFK
WR UHIOHFW WKH ± FHQWUDO ODERXU DJUHHPHQWV

5HFLSURFDO (GXFDWLRQ \$SSURDFK 5(\$

\$V \RX NQRZ WKH PLQLVWU\ FRQWLQXH WR HQJDJH ZLWK
DQG 5HYHUVH (GXFDWLRQ 6HUYLFH \$JUHHPHQW (6\$ 5(6\$:
5(\$ 7KLV DSSURDFK LV LQWHQGHG WR LPSURYH DFFHVV DG
VWXGHQWV ZKR ZLVK WR DWWHQG)LUVW 1DWLRQ VFKRROV
VWXGHQWV WUDQVLWLRQLQJ EHWZHHQ VFKRRO V\WHPV

7KH IRFXV RI WKLV ZRUN RYHU WKH FRPLQJ PRQWKV LV WK
IUDPHZRUN WR VXSSRUW WKH OHJLVODWLYH DPHQGPHQWV
7KHVH DPHQGPHQWV DQG UHODWHG UHJXODWRU\ FKDQ
6HSWHPEHU 0RUH GHWDLOV ZLOO EH FRPPXQLFDWHG

\$V ZH PRYH IRUZDUG ZLWK WKH SURSRVHG UHJXODWRU\ DP
ZH FRQWLQXH WR VWURQJO\ HQFRXUDJH VFKRRO ERDUGV W
FRPPXQLWLHV DQG HGXFWDWLRQ DXWKRULWLHV LQWHUHVH

)RU SODQQLQJ SXUSRVHV VFKRRO ERDUGV VKRXOG DOVR E
GHPDQG H[SUHVVHG L]TJNn24Tc(Z PH W W .7(EH±(: 5.69999(1H QXF

QDPH 6FKRRO)DFLOLWLHV ,QYHQWRU\ 6\ VWHP 6),6 QXPEI
,GHQWLILFDWLRQ QXPEHU %6,' DQG SDQHO HOHPHQWU\
351()´ LQ WKH VXEMHFW OLQH RI \RXU HPDLO

)RU PRUH LQIRUPDWLRQ RQ DQ\ RI WKH VH LWHPV SOHDVH
DYDLODEOH VRRQ RQ WKH PLQLVWU\¶V ZHEVLWH

+ ,17(51\$7,21\$/ 678'(17 5(&29(5< \$02817 ,65\$

%HJLQQLQJ LQ ± D VFKRRO ERDUG¶V WRWDO *61 RSHU
DQ DPRXQW HTXDO WR D IODW IHH RI PXOWLSOLHG E\
SUR UDWHG ZKHUH WKH VWXGHQWV DUH QRW IXOO WLPH

6FKRRO ERDUGV FRQWLQXH WR EH UHVSQVLEOH IRU VHWW
VWXGHQWV SHU WKH WXLWLRQ IHHV UHJXODWLRQ ZKLFK VH
FKDUJHG WR QRQ UHVLGHQW VWXGHQWV

, 02'(51,=\$7,21 2) 6&+22/ %2\$5'6 \$1' 6&+22/
\$87+25,7,(6

7KH JRYHUQPHQW LV FRPPLWWHG WR HQVXULQJ WKDW HYH
KDYLQJ WKH JUHDWHVW LPSDFW RQ VWXGHQW DFKLHYHPHQW
RI WKH HGXFDWLRQ V\ VWHP LQFOXGLQJ VFKRRO ERDUG RS
SXEOLF\ IXQG HGXFDWLRQ V\ VWHPV LQ 2QWDULR 7KH
XQGHUWDLQJ D WKRURXJK UHYLHZ RI KRZ ERDUGV FDQ FR
HIILFLHQW PDQQHU WR EH VW VHUYH VWXGHQWV DQG SDUH
VXVWDLQDELOLW\ 7KLV SURFHVV ZLOO EH NLFNHG RII E\ W
7KH JRYHUQPHQW ORRNV IRUZDUG WR HQJDJLQJ ZLWK H[SH

L. NOTICE

Some of the elements and proposals set out in this memo can only take effect if certain regulations are made by the Minister of Education or Lieutenant Governor in Council under the Education Act. Such regulations have not yet been made. Therefore, the

N. INFORMATION RESOURCES

If you require further information, please contact:

Subject	Contact	Telephone and email
Benefits Transformation and Retirement Gratuities	Romina Di Pasquale	(416) 903-9479 romina.diPasquale@ontario.ca
Capital Policies	Colleen Hogan	(416) 325-1705 colleen.hogan@ontario.ca
Capital Priorities and Project Accountability	Paul Bloye	(416) 325-8589 paul.bloye@ontario.ca
Financial Accountability and Reporting Requirements	Med Ahmadoun	(416) 326-0201 med.ahmadoun@ontario.ca
Indigenous Education	Taunya Paquette	(647) 290-7142 taunya.paquette@ontario.ca
Operating Funding	Doreen Lamarche	(416) 326-0999 doreen.lamarche@ontario.ca
Special Education	Claudine Munroe	(416) 325-2889 claudine.munroe@ontario.ca
Student Transportation	Cheri Hayward	(416) 327-7503 cheri.hayward@ontario.ca

General questions regarding the 2019 ±20 GSN release can be emailed to:
EDULABFINANCE@ontario.ca.

Other GSN Materials

GSN projections for t 295.25 Td [(GS)-4(N p)-36 ET 02075 355.730010986 Td [(Gec2J /F4)7>BDC BT