## APPENDIX B

# TORONTO DISTRICT SCHOOL BOARD DETAILS OF ACCUMULATED SURPLUS/(DEFICIT) <br> As at August 31, 2020 

2020
2019

## OPERATING FUNDS

This represents the Boards accumulated unrestricted working funds Reserve
\$ $\quad 16.8 \mathrm{M} \quad \$ \quad 29.3 \mathrm{M}$

## INTERNALLY APPROPRIATED FUNDS

## Benefit Funds on Deposit

The Board maintains funds to support the liabilities of the employee benefit plans including health, dental, group life and long term disability plans. The funds on deposit are held to secure the estimated liabilities.

## School Supports

This reserve represents the unspent balance of school support funds including regular day school and other unspend IT projects due to timing

## Environmental Legacy Fund

This reserve represents restricted funds the Board received from Carbon Credit payments.

## Artificial Turf Fund

Permit revenue from artificial turf field reserved for future replacement cost.

## Sinking Fund Interest

Interest income on sinking fund debenture, which is restricted to offset either future interest losses and amortization of unsupported assets. August $31^{\text {st }}$.

## Future Employee Benefits

Future Employee Benefits represents the provision for unfunded liabilities associated with employee benefits that accrue during the working lives of staff, and the post-retirement benefits.

## School Generated Non-Public Funds

This represents the amount of non-public funds held by both the schools and school councils as of August $31^{\text {st }}$.

## Revenue recognized for land

This represents the revenue recognized for transactions related to land. This amount is restricted for compliance purposes.

## Liability for Contaminated Sites

This represents an estimated liability for contaminations at two sites. (2014-15 liability has been re-stated).
Total

## Grand Total


$\$ \xlongequal{159.9 \mathrm{M}} \$ \xlongequal{147.8 \mathrm{M}}$
\$ (4.8) M $\$$ (5.1) M
\$ 106.2 M \$ 105.6 M
\$ 34.9 M \$ 21.5 M
\$ $2.7 \mathrm{M} \quad \$ \quad 2.9 \mathrm{M}$
\$ $\quad 0.4 \mathrm{M} \quad \$ \quad 0.7 \mathrm{M}$
\$ (280.5) M \$ (303.9) M
\$ $\quad 110.7 \mathrm{M} \quad \$ \quad 110.7 \mathrm{M}$

| $\$ \quad(1.0) \mathrm{M}$ | $\$ \quad(1.0) \mathrm{M}$ |
| :--- | :--- |
| $\$(\mathbf{1 5 2 . 1 ) ~ \mathrm { M }}$ | $\$(\mathbf{1 7 8 . 7 ) \mathrm { M }}$ |

$\$ \quad 24.6 \mathrm{M} \quad \$ \quad(1.6) \mathrm{M}$

