$(\mathbf{1}_1, \dots, \mathbf{n}_{1}_{1}, \dots, \mathbf{n}_{N}) = (\mathbf{1}_N, \dots, \mathbf{1}_N) = (\mathbf{1}_N, \dots, \mathbf{1}_{N}) = (\mathbf{1}_N, \dots, \mathbf{1}_{N})$ A STREET AND A ST · · ·

 $\mathbf{x} = \mathbf{x} + \mathbf{y} +$ $\mathbf{1} \cdots \mathbf{1} \cdots \cdots \mathbf{1} \cdots \cdots \mathbf{1} \mathbf{1} \cdots \cdots \mathbf{1} \mathbf{1} \cdots \cdots \mathbf{1} \mathbf{1} \cdots$

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, the set of the set $(\mathbf{I}_{1}, \cdots, \mathbf{I}_{n}, \mathbf{I}_{n}, \cdots, \mathbf{V}_{n}, \cdots, \mathbf{V}_{n}, \mathbf{I}_{n}, \cdots, \mathbf{V}_{n}, \mathbf{I}_{n}, \cdots, \mathbf{V}_{n}, \mathbf{I}_{n}, \cdots, \mathbf{I}_{n}, \cdots, \mathbf{I}_{n}, \cdots, \mathbf{I}_{n})$ $\mathbf{I}_{1,1} = \mathbf{I}_{1,1} \mathbf{v}_{1,1} \mathbf{I}_{1,1} = - \sum_{i=1}^{n} \mathbf{v}_{i} \mathbf{$

2 184 A 7 1842 1842 1842 20 18 2

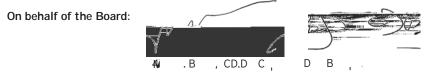
TABLE OF CONTENTS

CONSOLIDATED STATEMENT OF FINANCIAL POSITION

44, a., a. 31, 2018, <u>a., a., a., a., a., a., a., a.</u>, 2017

	2018	2017
Financial assets		
C - (N 15)	\$ 38,168,315	\$ 51,658,976
I (N 15)	34,139,548	30,640,247
A (N 3)	24,527,794	15,853,139
P ,		
NSTU (N 13)	50,887,700	46,777,600
leg. eg	831,869	926,695
	148,555,226	145,856,657
iabilities		
A	32,797,207	36,856,023
$D_{n} = (N 5)$	5,905,541	7,361,119
D.		
(N 6)	-	443,623
D. F. (N 7)	14,966,044	10,322,120
E (N 13)	75,898,705	72,148,470
A		,,
(N 14)	1,564,675	1,454,126
n	131,132,172	128,585,481
et f nancial assets	17,423,054	17,271,176
		, , , -
lon- f nancial assets		
T (N 4)	10,152,939	10,332,106
P m	1,046,928	720,709
· •	11,199,867	11,052,815
Accumulated surplus (Note 10)		
Accumulated surplus (Note 10)	\$ 28,622,921	\$ 28,323,99

and the second sec



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	с. С , ,	F , , , , ,	I		7 - 23

CONSOLIDATED STATEMENT OF OPERATIONS

AND ACCUMULATED SURPLUS

	В	2018	2017
evenues			
L , A, , E , - , (N 8)	\$ 138,324,700	\$ 143,012,700	\$ 143,081,700
	17,384,100	18,713,055	17,341,759
	33,916,221	34,916,389	35,295,743
	3,542,296	2,981,327	3,770,453
0 - (N 9)	14,797,438	24,177,846	22,190,201
	443,622	443,623	443,622
	208,408,377	224,244,940	222,123,478
0 • • • • • • • • • • • • • • • • • • •	27,231,457 DODd(93;960,403)7f6 at	32,421,923 18551317&92-9731154	33,940,403 0 3

CONSOLIDATED STATEMENT OF CHANGE

IN NET FINANCIAL ASSETS

χ. μ. μ. μ. 31, 2018, <u>μ. μ. μ. μ. μ. μ. μ. μ. μ. 2017</u>



CONSOLIDATED STATEMENT OF CASH FLOWS

NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS

Ali, and an and a state of the state of the

1. OVERVIEW OF OPERATIONS

 $\mathcal{F}_{\mathcal{A}} = \mathcal{F}_{\mathcal{A}} =$ C A A I, 1996. 2. SIGNIFICANT ACCOUNTING POLICIES

 $\begin{array}{c} \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{C} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \\ \mathbf{v}_{1} \end{array} \right) \mathbf{v}_{1} = \left(\begin{array}{c} \mathbf{v}_{1} \end{array}$ $\mathbf{x} = \sum_{i=1}^{n} \left[\mathbf{x}_{i} \mathbf{x}_{i} + \mathbf{y}_{i} \mathbf{x}_{i} + \mathbf{y}_{i} \mathbf{x}_{i} + \mathbf{y}_{i} \mathbf{x}_{i} \mathbf{x}_{i} \mathbf{x}_{i} + \mathbf{y}_{i} \mathbf{x}_{i} \mathbf{x}_{i} \mathbf{x}_{i} \right]$

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 $\mathbf{y}_{1} = \{\mathbf{y}_{1}, \mathbf{y}_{2}, \mathbf{y}_{3}, \mathbf{y}_{1}, \mathbf{y}_{2}, \mathbf{y}_{3}, \mathbf{$ $(\mathbf{x}_1, \dots, \mathbf{x}_{n-1}, \dots, \mathbf{x}_{n-1})$

ヤ

2. SIGNIFICANT ACCOUNTING POLICIES (continued)

, **6**5, 360, **7**2

6. DEFERRED REVENUE RELATED TO TANGIBLE CAPITAL ASSETS

	2018	2017
Da ya asa a Rajara a	\$ 443,623	\$ 887,245
	(443,623)	(443,622)
	\$ -	\$ 443,623

7. DEFERRED REVENUE - FOUNDATION

- $\sum_{i=1}^{n} \left[\sum_{i=1}^{n} \sum$

7. DEFERRED REVENUE - FOUNDATION (continued)

, (15).

8. LABOUR AND ADVANCED EDUCATION - CORE GRANT

							2018	2017
Fala	~						\$ 138,324,000	\$ 137,797,000
NSTU .		7	9.4	9	• (N	13)	4,688,700	5,284,700
							\$ 143,012,700	\$ 143,081,700

9. OTHER REVENUE

	2018	2017
B	\$ 4,799,423	\$ 4,998,143
F '	1,562,779	1,848,681
Sr , .	276,208	280,623
l _a	1,212,241	922,595
R ,	2,436,643	2,703,565
С	1,245,911	601,001
A	3,387,286	2,530,636
L q, q q q	9,257,355	8,304,957
	\$ 24,177,846	\$ 22,190,201

10. ACCUMULATED SURPLUS

Let All and the second se

			2018	2017
A	С	٩	\$ 23,568,433	\$ 23,366,381



12. PENSION PLANS

 Construction (1997) Construction (1997) Construction (1997) Construction (1997) Construction (1997)
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$ \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 & 2 \\ 2 & 1 & 2 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 2 & 2 \\ 2 & 2 & 2 \end{bmatrix} \begin{bmatrix} 1 & 2 & 2 \\ 2 & 2 &$	
(2017 - 12.9%) \$16,262,473 (2017 - \$15,708,	NUE C 12.9%
A	
en e	D , 31, 2017
A 2018 \$1,406,234 (2017 - \$1,409,344). C	
$\mathbf{x} = \mathbf{x} + \mathbf{y} + $	

and the transformer and the second second 2 I . . . 2017 - 8.4%) v[™] , and a second second The second secon 31, 2016 \$160,833,000 v. Para and a second The second : 11.3% (2017 - 11.3%) C 12.9% E_______C), ₁.. $(r_1,\ldots,r_n,\sqrt{2},\ldots,r_n,\ldots,r_n)$ D 31, 2017 · · · · · · ·

13. EMPLOYEE FUTURE BENEFIT OBLIGATIONS (continued)

$\mathbf{\overline{5}} = \mathbf{1} \cdot \mathbf{\overline{5}} = \mathbf{1} \cdot \mathbf{t} \cdot \mathbf{1} + \mathbf{1} \cdot \mathbf{t} \cdot \mathbf{B} + \mathbf{1} \cdot \mathbf{t} \cdot \mathbf{B}$

and the state of t	
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C		,	1 ^{- 1} - 1
A , , , , , , , , , , , , , , , , , , ,			
	2018	2017	
NSTU L		(2,474,400)	
B 👞 👞 NSTU	\$ 50,887,700	\$ 46,777,600	
······································	2018	: 2017	
	\$ 2,567,500 1,781,800 339,400	1,847,700	
T 🖉 🖉 NSTU	\$ 4,688,700	\$ 5,284,700	
D , , , , , , , , , , , , , , , , , , ,	2017 3.59%) , 35 . , , , .	65

$\begin{array}{c} \mathbf{C} \\ \mathbf{C} \\ \mathbf{C} \\ \mathbf{C} \\ \mathbf{T} \\ $	C	· · · · · · · · · · · · · · · · · · ·	
A , , , , , , , , , , , , , , , , , , ,			+19,200).
	2018	2017	
NSTU L	\$ 54,874,800 (3,987,100)	\$ 49,252,000 (2,474,400)	
B NSTU	\$ 50,887,700	\$ 46,777,600	
2	··· • • • • • • • • • •	:	
	2018	2017	
	\$ 2,567,500 1,781,800 339,400	\$ 2,773,200 1,847,700 663,800	
T 👞 🦟 NSTU 👞	\$ 4,688,700	\$ 5,284,700	
50%,	(2017 3.59% , 85, , 10 , , , , , , , , , , , , , , , , , ,)	65

C		· · · · · · · · · · · · · · · · · · ·		a in the second se	
	Is I am a straight straigh	• 2	· · · · · · · · · · · · · · · · · · ·	\$578,600 (2017 -	\$479,200).
A ,			3, C		
	· · · · · ·				
			2018	2017	
NSTU	9.4 N.		\$ 54,874,800	\$ 49,252,000	
U				(2,474,400)	
Β 🖣 🔺	NSTU		\$ 50,887,700	\$ 46,777,600	
2 a a 👘		,	· · · · · · · · ·		
			2018	2017	
C 👞	9		\$ 2,567,500	\$2,773,200	
l.	۹		1,781,800	1,847,700	
A y	¶_^		339,400	663,800	
T	r NSTU	۹	\$ 4,688,700	\$ 5,284,700	
1			,	•	
	D	3.42%	2017 3.59%)	
	· · ·	50% 85,		、35 、、、	
	-	62	10	· · · · · · · · · · · · · · · · · · ·	65
		. 2			
	EA	12 Bi 🚝	BB M G _, Z		

	· · · · · · · · · · · · · · · · · · ·		1 / 1
,	2018 C	· · · · · · · · · · · · · · · · · · ·	
	2018	2017	
Y No No		(2,474,400)	
NSTU	\$ 50,887,700	\$46,777,600	
,		:	
	2018	2017	
L L		\$ 2,773,200	
	1,781,800 339,400		
Υ <u> </u>	\$ 4,688,700	\$ 5,284,700	
<u>4</u> 7 NSTO <u>4</u>	¢ 1,000,700	\$ 3120 11100	
		:	
50%	(2017 3.59%) 85,	, 35 a jaa , , ,	65
	,		

×A, C, A, C, A, C, A, C, A, C, XI, XI, Z, C, Z, EGE

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