First Nations Youth Inquest: 2020 Grading Scheme

GRADING SYSTEM OVERVIEW:

- **The purpose is to quantify the progress of each organization.**
- **Each organization received a percentage grade based on the actual progress compared to the expected progress of their recommendations.**
- **Formula used: Percentage grade for party N = (Actual Result/ Expected Result)**

POINTS SYSTEM:

Long-term Green	6
Long-term Yellow	5
Medium-term Green	4
Medium-term Yellow	2
Short-term Green	2
Long-term Red	1
Medium-term Red	-1
Short-term Yellow	-2
Short-term Red	-3

GRADING FORMULA:

INDIVIDUAL PARTY GRADE
EXPECTED RESULT = **(Total number of short-term goals for party *N* x 2)** **+ (Total number of medium-term goals for party *N* x 4)** **+ (Total number of long-term goals for party *N* x 5)**
ACTUAL RESULT = **(Actual number of time-frame and progress combination for party *N*)** **x (Point assigned to that time-frame and progress combination)**
PARTY *N* GRADE =

ACTUAL RESULT ÷ EXPECTED RESULT
OVERALL GRADE
OVERALL GRADE = **THE SUM OF ALL PARTIES' ACTUAL RESULTS** **÷** **THE SUM OF ALL PARTIES' EXPECTED RESULTS**

CANADA: 81 RECOMMENDATIONS

42 = Total short-term recommendations
24 = Total medium-term recommendations
15 = Total long-term recommendations

42 x 2 = 84 (Ideal short-term)
24 x 4 = 96 (Ideal medium-term
15 x 5 = 75 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

84 + 96 + 75 = 255 (Expected result)

LG	6 x 0 = 0
LY	5 x 14 = 70
MG	4 x 12 = 48
MY	2 x 10 = 20
SG	2 x 31 = 62
LR	1 x 1 = 1
MR	-1 x 2 = -2
SY	-2 x 9 = -18
SR	-3 x 2 = -6

70 + 48 + 20 + 62 + 1 + (-2) + (-18) + (-6) = 175 (Actual score)

175 ÷ 255 = **68.63% ← CANADA GRADE**

Note: In 2019, Canada had a grade of 76.64%.

82 + 87.5 + 75 = 244.5 (Expected result)
70 + 48 + 30 + 56 + 1 + (-10) + (-8) = 187 (Actual score)
187 ÷ 244.5 = **76.64% ← CANADA GRADE**

ONTARIO: 61 RECOMMENDATIONS

33 = Total short-term recommendations
22 = Total medium-term recommendations
6 = Total long-term recommendations

33 x 2 = 66 (Ideal short-term)
22 x 4 = 88 (Ideal medium-term)
6 x 5 = 30 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

66 + 88 + 30 = 184 (Expected result)

LG	6 x 0 = 0
LY	5 x 6 = 30
MG	4 x 13 = 52
MY	2 x 9 = 18
SG	2 x 25 = 50
LR	1 x 0 = 0
MR	-1 x 0 = 0
SY	-2 x 6 = -12
SR	-3 x 2 = -6

30 + 52 + 18 + 50 + (-12) + (-6) = 132 (Actual score)

132 ÷ 184 = **71.74% ← ONTARIO GRADE**

Note: In 2019, Ontario had a grade of 79.08%.

64 + 80.5 + 30 = 174.5 (Expected result)
30 + 44 + 36 + 44 + (-4) + (-12) = 138 (Actual score)
138 ÷ 174.5 = **79.08% ← ONTARIO GRADE**

CITY OF THUNDER BAY: 31 RECOMMENDATIONS

26 = Total short-term recommendations
5 = Total medium-term recommendations
0 = Total long-term recommendations

26 x 2 = 52 (Ideal short-term)
5 x 4 = 20 (Ideal medium-term)
0 x 5 = 0 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

52 + 20 + 0 = 72 (Expected result)

LG	6 x 0 = 0
LY	5 x 0 = 0
MG	4 x 3 = 12
MY	2 x 2 = 4
SG	2 x 23 = 46
LR	1 x 0 = 0
MR	-1 x 0 = 0
SY	-2 x 1 = -2
SR	-3 x 2 = -6

12 + 4 + 46 + (-2) + (-6) = 54 (Actual score)

54 ÷ 72 = **75% ← CITY OF THUNDER BAY GRADE**

Note: In 2019, CTB had a grade of 84.50%.

50 + 21 + 0 = 71 (Expected result)
16 + 3 + 46 + (-1) + (-4) = 60 (Actual score)
60 ÷ 71 = **84.50% ← CITY OF THUNDER BAY GRADE**

NAN: 25 Recommendations

17 = Total short-term recommendations
6 = Total medium-term recommendations
2 = Total long-term recommendations

17 x 2 = 34 (Ideal short-term)
6 x 4 = 24 (Ideal medium-term)
2 x 5 = 10 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

34 + 24 + 10 = 68 (Expected result)

LG	6 x 1 = 6
LY	5 x 1 = 5
MG	4 x 5 = 20
MY	2 x 1 = 2
SG	2 x 14 = 28
LR	1 x 0 = 0
MR	-1 x 0 = 0
SY	-2 x 2 = -4
SR	-3 x 1 = -3

6 + 5 + 20 + 2 + 28 + (-4) + (-3) = 54 (Actual score)

54 ÷ 68 = **79.41% ← NAN GRADE**

Note: In 2019, NAN had a grade of 83.07%.

34 + 21 + 10 = 65 (Expected result)
6 + 5 + 16 + 6 + 26 + (-3) + (-2) = 54 (Actual score)
54 ÷ 65 = **83.07% ← NAN GRADE**

MLC: 24 RECOMMENDATIONS

17 = Total short-term recommendations
6 = Total medium-term recommendations
1 = Total long-term recommendations

17 x 2 = 34 (Ideal short-term)
6 x 4 = 24 (Ideal medium-term)
1 x 5 = 5 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

34 + 24 + 5 = 63 (Expected result)

LG	6 x 0 = 0
LY	5 x 1 = 5
MG	4 x 5 = 20
MY	2 x 1 = 2
SG	2 x 16 = 32
LR	1 x 0 = 0
MR	-1 x 0 = 0
SY	-2 x 1 = -2
SR	-3 x 0 = 0

5 + 20 + 2 + 32 + (-2) = 57 (Actual score)

57 ÷ 63 = **90.48% ← MLC GRADE**

Note: In 2019, MLC had a grade of 81.66%.

34 + 21 + 5 = 60 (Expected result)
5 + 16 + 6 + 26 + (-4) = 49 (Actual score)
49 ÷ 60 = **81.66% ← MLC GRADE**

NNEC & DFC: 25 RECOMMENDATIONS

17 = Total short-term recommendations
7 = Total medium-term recommendations
1 = Total long-term recommendations

17 x 2 = 34 (Ideal short-term)
7 x 4 = 28 (Ideal medium-term)
1 x 5 = 5 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

34 + 28 + 5 = 67 (Expected result)

LG	6 x 0 = 0
LY	5 x 1 = 5
MG	4 x 5 = 20
MY	2 x 2 = 4
SG	2 x 17 = 34
LR	1 x 0 = 0
MR	-1 x 0 = 0
SY	-2 x 0 = 0
SR	-3 x 0 = 0

5 + 20 + 4 + 34 = 63 (Actual score)

63 ÷ 67 = **94.03% ← NNEC & DFC GRADE**

Note: In 2019, NNEC & DFC had a grade of 97.56%.

32 + 24.5 + 5 = 61.5 (Expected result)
5 + 20 + 6 + 30 + (-1) = 60 (Actual score)
60 ÷ 61.5 = **97.56% ← NNEC & DFC GRADE**

KO: 22 RECOMMENDATIONS

15 = Total short-term recommendations
6 = Total medium-term recommendations
1 = Total long-term recommendations

15 x 2 = 30 (Ideal short-term)
6 x 4 = 24 (Ideal medium-term)
1 x 5 = 5 (Ideal long-term)

Expected Result = (Number of short-term recommendations assigned x 2) + (number of medium-term recommendations assigned x 4) + (number of long-term recommendations assigned x 5)

30 + 24 + 5 = 59 (Expected result)

LG	6 x 0 = 0
LY	5 x 1 = 5
MG	4 x 4 = 16
MY	2 x 2 = 4
SG	2 x 15 = 30
LR	1 x 0 = 0
MR	-1 x 0 = 0
SY	-2 x 0 = 0
SR	-3 x 0 = 0

5 + 16 + 4 + 30 = 55 (Actual score)

55 ÷ 59 = **93.22% ← KO GRADE**

Note: In 2019, KO had a grade of 98.21%.

30 + 21 + 5 = 56 (Expected result)
5 + 16 + 6 + 28 = 55 (Actual score)
55 ÷ 56 = **98.21% ← KO GRADE**

OVERALL GRADE FOR ALL RECOMMENDATIONS IN 2020

175 + 132 + 54 + 22 + 54 + 57 + 63 + 55 = 612 (Total actual scores)

255 + 184 + 72 + 24 + 68 + 63 + 67 + 59 = 792 (Total expected results)

$$612 \div 792 =$$

77.27%

OVERALL GRADE