

The 50 Regional Finalists for the 2018 Solve for Tomorrow Challenge are:

School Name	Province
Alex Hope Elementary	British Columbia
Allan Drive Middle School	Ontario
Arthur E Wright Community School	Manitoba
Bernice MacNaughton High School	New Brunswick
Bert Fox Community High School	Saskatchewan
Brookside Intermediate	Newfoundland
Brother Rice Junior High	Newfoundland
Cedar Community Secondary	British Columbia
Chinook High School	Alberta
Cumberland Community School	British Columbia
Errol Village Public School	Ontario
Evan Hardy Collegiate	Saskatchewan
F.H. Collins School	Yukon Territory
Grenoble Public School	Ontario
Greystone Heights School	Saskatchewan
Guelph Collegiate Vocational Institute	Ontario
H E Bourgoin Middle School	Alberta
Holy Trinity Catholic School	Saskatchewan
Holy Heart High	Newfoundland
Laval Junior Academy	Quebec
Lincoln Alexander Public School	Ontario
Lockeport Regional High School	Nova Scotia
Lord Asquith School	Saskatchewan
Lougheed Middle School	Ontario
Meadows West School	Manitoba
Meduxnekeag Consolidated School	New Brunswick
Minnetonka School	Manitoba
Montague Intermediate	Prince Edward Island
Nackawic High School	New Brunswick
Niverville Collegiate Institute	Manitoba
Our Lady Of The Snows Catholic Academy	Alberta
Ridgeview Middle School	New Brunswick
Robert Thirsk High School	Alberta
Sacred Heart	Saskatchewan
Saint John High School	New Brunswick
Springbrook Public School	Ontario
St Francis Jr High School	Alberta

St Stephen Middle School	New Brunswick
St. Kateri School	Ontario
St. Mother Teresa School	Ontario
St. Peter's School	Newfoundland
Sudbury Secondary School	Ontario
Teslin School	Yukon Territory
Thornlea Secondary School	Ontario
Thorold Secondary School	Ontario
Weledeh Catholic School	Northwest Territories
Weston School	Manitoba
Westwood Community High School	Alberta
Winston Churchill High School	Alberta
Woodstock High School	New Brunswick

Samsung Canada thanks all schools who participated in the 2018 Solve for Tomorrow Challenge. For rules and regulations, visit www.samsung.com/ca