



BY INSIDE EDUCATION



# 2024/2025 A+ FOR ENERGY GRANT RECIPIENTS

## **A.E. Cross School, Calgary**

HOMES FOR THE FUTURE | \$4,309

## **Bonnyville Centralized High School, Bonnyville**

COOKING WITH THE SUN | \$3,500

## **École Champs Vallée School, Beaumont**

SUSTAINABLE SANCTUARY: Advancing Energy Efficiency in Outdoor Education | \$5,000

## **École Greenfield School, Edmonton**

HOW TO BE CLIMATE OPTIMISTS: Exploring Renewable Energy Sources and Putting Sustainable Practices into Action with Spike Robotics | \$4,950

## **École Notre Dame School, Leduc**

DISCOVERING ENERGY BY USING NUMERACY, LITERACY, AND PLAY | \$1,050

## **École St. Paul School, Fort McMurray**

HYDRODRIVE: ADVANCING RENEWABLE ENERGY WITH HYDROGEN-POWERED VEHICLES | \$4,620

## **Eugene Coste School, Calgary**

ENVISIONING ALBERTA'S ENERGY IN 2050 | \$2,500

## **G.H. Dawe School, Red Deer**

ENERGY TOOLKIT CLASS SET FOR G.H. DAWE SCHOOL | \$2,500

## **Griffin Park School, Brooks**

ROCKIN' ALBERTA: RESOURCES, RIFFS, AND PSA SHIFTS! | \$5,000

## **Harry Ainlay High School, Edmonton**

ENERGY DETECTIVE: Unveiling Efficiency Secrets in Homes and Schools | \$4,470

## **Hilltop High School, Whitecourt**

BUILDING A SOLAR OVEN | \$2,376

## **H.W. Pickup School, Drayton Valley**

THE H.W. CHARGING HUB | \$4,544

## **Hythe Regional School, Hythe**

BUILDING THE FUTURE: One 'Light' Step at a Time | \$5,000

## **Innisfree Delnorte School, Innisfree**

SUNRISE GARDENS: SOLAR HEAT FOR GREEN GROWTH | \$5,000

## **Jasper Jr/Sr High School, Jasper**

SEEDING STEM SUCCESS: Cultivating Energy Literacy with FarmBot at Jasper Sr/Jr High School | \$5,000

## **Lacombe Composite High School, Lacombe**

SOLAR MONITORING | \$5,000

## **Lloydminster Comprehensive High School, Lloydminster**

H2 HERE WE GO | \$5,000

## **North Haven School, Calgary**

SOLAR ENERGY FOR SUSTAINABLE FUTURE! | \$5,000

## **Northcott Prairie School, Airdrie**

SPARKS OF INNOVATION: Empowering Students through Energy Exploration | \$3,052

## **Our Lady of the Angels Catholic School, Fort Saskatchewan**

COMPOST CHAMPIONS: Turning Lunch Leftovers into Soil Superheroes at OLA | \$1,457

## **Paul Rowe Jr/Sr High School, Manning**

PAUL ROWE REDUCES, REUSES, AND RECYCLES | \$1,500

## **Peace Wapiti Academy, Grande Prairie**

PWA BIKE PROGRAM | \$1,500

## **STEM Innovation Academy, Calgary**

2025 MINI MFC OLYMPICS AND 2025 MFC COACHING | \$5,000

## **Stirling School, Stirling**

THE PEDAL PEOPLE BIKE SHOP | \$1,500

## **St. Benedict Elementary School, Edmonton**

UTILIZING OUR HUMAN ENERGY FOR ENERGY CONSERVATION | \$5,000

## **St. Joseph Coaldale, Coaldale**

SUNFLOWERS OR SOLAR TRACKERS | \$5,000

## **St. Theresa Catholic Middle School, Sherwood Park**

REACH FOR THE STAR! | \$5,000

## **Tom Baines School, Calgary**

HYDROGEN CAR DESIGN CHALLENGE! | \$4,508

## **Two Hills School, Two Hills**

STUDENT ACTION PLAN DEVELOPED BY STUDENTS FOR STUDENTS | \$5,000

## **Visions West Outreach School, Rocky Mountain House**

CULTIVATING SUCCESS: A Study on Plant Growth in Various Mediums | \$5,000