

RELEVANT PROJECT EXPERIENCE



PROJECT INFORMATION

PROJECT NAME

University of Regina Campus-Wide Building Condition Assessments (BCAs) and Infrastructure Condition Assessments (ICAs)

CLIENT NAME

University of Regina (U of R)

CLIENT CONTACT

Name: Emmet Boyle

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PROJECT DATES

April 2020 to Present

PROJECT BUDGET

\$300,000

PROJECT DESCRIPTION

Following our successful project with the University of Saskatchewan, Roth IAMS was awarded a separate contract with the University of Regina (U of R), following a similar scope of work. Roth IAMS is providing BCAs for all on-campus buildings as well as a detailed Infrastructure Condition Assessment (ICA) for the surface and subsurface infrastructure across the campus.

In addition, Roth IAMS is also providing Asset Management support services to the U of R including the development of a Multivariable Prioritization Matrix, collaborative development of a 3-Year Capital Plan and on-going data management services to reconcile future completed capital projects.

Additionally, U of R has implemented the SLAM CAP software to support the BCAs/ICAs and to provide tools for on-going facility asset management.

