

FOR RECOMMENDATION

CONFIDENTIAL

IN CAMERA SESSION

TO: Academic Board

SPONSOR: Professor Scott Mabury, Vice President, University Operations

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DATE: May 18, 2016 for May 30, 2016

AGENDA ITEM: 17(c)

ITEM IDENTIFICATION:

Lab Innovation for Toronto (LIFT) Project - UTSC Campus Vivarium & S-Wing Research Labs Renovation and Growth: Total Project Cost

JURISDICTIONAL INFORMATION:

The *Policy on Capital Planning and Capital Projects* provides that capital projects exceeding \$10 million (Approval Level 3) will first be considered by the UTSC Campus Council, which shall recommend approval to Academic Board.

GOVERNANCE PATH

A. Project Planning Brief

- 1. UTSC Campus Council [for recommendation] (May 26, 2016)
- 2. Academic Board [for recommendation] (May 30, 2016)
- 3. Executive Committee [for endorsement and forwarding] (June 14, 2016)
- 4. Governing Council [for approval] (June 23, 2016)

B. Execution of the Project

1. Business Board [for approval] (June 16, 2016)

Academic Board - Lab Innovation for Toronto (LIFT) Project - UTSC Campus Vivarium & S-Wing Research Labs Renovation and Growth: Total Project Cost

PREVIOUS ACTION TAKEN:

At its meeting on May 9, 2016 the Executive Committee approved in principle the Lab Innovation for Toronto (LIFT) project (with an estimated total project cost of \$190,000,000).

HIGHLIGHTS

See documents presented under item 7(c) of the meeting agenda.

Should the SIF proposal be approved, UTSC is prepared to finance the remaining amount using funds reserved for capital infrastructure renewal. Should SIF funding not be received, renewal of the labs will proceed on a graduated system based on order of priority and the timeline will be extended significantly.

UTSC

1. Campus Vivarium & S-Wing Research Labs Renovation and Growth NASM: 2,030 **Project Cost: \$17.8 million** Researchers: 38

20 research labs and 11 teaching labs that will be fully renovated. The Campus Vivarium will undergo renovation and growth to remedy serious compliance and space recommendations. Infrastructure will be upgraded to support existing and planned levels of research, improve efficiency and reduce environmental impact.

FINANCIAL IMPLICATIONS

a) Total Project Cost Estimate

The proposed Total Project Cost (TPC) has been established at \$17.8 million.

b) Funding Sources

The funding sources are as follows:

Strategic Investment Fund \$8,900,000 UTSC \$8,900,000

Total \$17,800,000

The Province of Ontario's Facilities Renewal Program requires expenditure of deferred maintenance funds for this project. These will be allocated within the sub-projects.

Academic Board - Lab Innovation for Toronto (LIFT) Project - UTSC Campus Vivarium & S-Wing Research Labs Renovation and Growth: Total Project Cost

RECOMMENDATION:

Be It Recommended to the Governing Council:

THAT the Lab Innovation for Toronto (LIFT) Project – UTSC Campus Vivarium & S-Wing Research Labs Renovation and Growth Component, totalling approximately 2,030 NASM (net assignable square metres), with a total project cost of \$17,800,000, be funded as follows:

Strategic Investment Fund	\$8,900,000
UTSC	\$8,900,000
Total	\$17,800,000
be approved.	

DOCUMENTATION PROVIDED:

• Campus Vivarium & S-Wing Research Labs Renovation and Growth project brief