

Congratulations to our laureates Outdoor Lighting Grants

OBJECTIVE OF THE CLU

The Lumec "Concept Lumière Urbaine de Lumec" (CLU) aims to encourage emerging designers to develop innovative lighting concepts within an exterior public space. Grants are awarded based on merit by the Lumec CLU committee. This committee is composed of dedicated professionals within the Quebec community of creators and designers, and aims at social harmony by the quality of the built environment. Laureates were selected from all applications received.

LE JURY

Pierre BÉLANGER, Graphist
Faber CAYOUILLE, Architect
Antoine CRÉPEAU, Landscape Architect
Julie DIONNE, Architect
Daniel LEFEBVRE, Landscape Architect
Robert V. Murphy, Administrator of Fondation CLU
Jean-François SIMARD, President-GM Lumec, President of the Jury
Mme Eleni Stavridou, IDM, directrice du processus de jury

The 2005 edition includes five (5) grants divided as follows:

Excellence Grant 2,000\$

Annie Lavigne
Student in industrial design at « Université de Montréal »
Stéphanie Gagnon
Career entrant in industrial design

Project : Chlorophylle URBAINE



Grant for Technological Merit 750\$

Richard Clément-Tam
Student in industrial design at « Université de Montréal »

Project : Lhélio



distinction

Johnathan Cote
Student in industrial design at « Université de Montréal »

Project : Times Square



distinction

Annie Lavigne
Student in industrial design at « Université de Montréal »
Stéphanie Gagnon
Career entrant in industrial design

Project : Chlorophylle URBAINE



Grant for Esthetic Merit 750\$

Annie Lavigne
Student in industrial design at « Université de Montréal »
Stéphanie Gagnon
Career entrant in industrial design

Project : Chlorophylle URBAINE



distinction

Johnathan Cote
Student in industrial design at « Université de Montréal »

Project : Times Square



Grant for Environmental Merit 750\$

Jean-Paul Paloux
Student in industrial design at « Université de Montréal »

Project : Zeister lumière urbaine



Grant for Theoretical Merit \$750

No project was selected for the theoretical merit grant, 2005 edition.