

# Weighing The Triple Bottom Line: Tools to Demonstrate the Value of Green Infrastructure in Your Community

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## **TOOLS – SAMPLER MENU**

EPA Sustainability Analytics

<http://www.epa.gov/sustainability/analytics/>

Center for Neighborhood Technology (CNT) – The Value of Green Infrastructure

<http://www.cnt.org/2011/01/21/new-guide-helps-municipalities-monetize-the-value-of-green-infrastructure-2/>

iTree Software Suite

<https://www.itreetools.org/>

MIDS Calculator

[http://stormwater.pca.state.mn.us/index.php/MIDS\\_calculator](http://stormwater.pca.state.mn.us/index.php/MIDS_calculator)

New York City Green Infrastructure Calculator

<http://nycgicobenefits.net/>

Design for Sustainability (D4S)

<http://www.d4s-de.org/>

## **SITES**

<http://www.sustainablesites.org/>

Life Cycle Assessment – Athena Impact Estimator for Highways

<http://www.athenasmi.org/our-software-data/impact-estimator-for-highways/>

Life Cycle Assessment – Athena Impact Estimator for Buildings

<http://www.athenasmi.org/our-software-data/impact-estimator/>

Life Cycle Assessment – BEES

<http://www.nist.gov/el/economics/beesonline.cfm>

Institute for Sustainable Infrastructure (ISI) Envision

<http://www.sustainableinfrastructure.org/>

Institute for Sustainable Infrastructure (ISI) Envision - Business Case Evaluator for Stormwater Projects

<http://www.sustainableinfrastructure.org/downloads/index.cfm>