



OPAL FUELS

GFL Environmental and OPAL Fuels Complete Construction of Renewable Natural Gas Facility at Arbor Hills Landfill

June 12, 2023

WHITE PLAINS, N.Y. & VAUGHAN, Ontario--(BUSINESS WIRE)--Jun. 12, 2023-- [GFL Environmental Inc.](#) (NYSE/TSX: GFL), the fourth largest diversified environmental services company in North America, and [OPAL Fuels Inc.](#) (Nasdaq: OPAL), a vertically integrated producer and distributor of renewable natural gas (RNG) and renewable energy, today announced that they have completed construction of their new RNG production facility, Emerald RNG. The parties held a ribbon cutting ceremony earlier today to mark the occasion at GFL's Arbor Hills landfill in Michigan, where the facility is located.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20230611952105/en/>



Patrick Dovigi, GFL's founder and CEO, said, "The completion of construction of the largest of our landfill gas to RNG projects is an important step for GFL toward achieving our ambition for a low-carbon future. This RNG project advances our own sustainability goals by reducing GHG emissions from both our landfills and our fleet, as well as the goals of our customers, by avoiding emissions through the beneficial reuse of RNG to displace virgin fuel applications."

Adam Comora, Co-CEO of OPAL Fuels, said, "This successful joint venture with GFL reflects our continued focus on growth – expanding RNG production to ultimately bring more renewable fuel supply online, while simultaneously providing GFL's heavy duty transportation fleets with a fuel source that's cleaner than fossil fuels at no additional cost. RNG is a here and now solution to address the impacts of climate change and is a sought-after source of renewable energy."

(Photo: Business Wire)

This is the first of two [previously announced](#) RNG projects to be developed

via a joint venture (JV) between the companies at landfills owned by affiliates of GFL. The second project, located in North Carolina, is expected to commence commercial operations next year. GFL and OPAL Fuels are also pursuing renewable energy projects at seven other landfill sites that are in various stages of development.

The Emerald RNG facility will capture naturally occurring biogas from the decomposition of organic material at the landfill and refine it into RNG. The facility has a nameplate capacity of 10,000 SCFM of landfill gas and is expected to produce more than 2,500,000 MMBtu or almost 20 million gasoline gallon equivalent (GGE) of RNG annually.

Landfill gas to RNG facilities provide a proven solution to reduce emissions across the transportation network, resulting in lower GHG emissions at the landfill and displacing diesel fuel with a low-carbon fuel alternative. The RNG produced by the plant will help avoid GHG emissions equivalent to achieving zero Scope 1 emissions from more than 1,500 heavy-duty trucks each year and will be used, in part, to power a portion of GFL's U.S. CNG fleet.

About GFL Environmental Inc.

GFL, headquartered in Vaughan, Ontario, is the fourth largest diversified environmental services company in North America, providing a comprehensive line of solid waste management, liquid waste management and soil remediation services, through its platform of facilities throughout Canada and in more than half of the United States. Across its organization, GFL has a workforce of more than 19,500 employees, please visit <https://gflenv.com/> for more information.

About OPAL Fuels Inc.

[OPAL Fuels Inc.](#) (Nasdaq: OPAL) is a leading vertically integrated producer and distributor of renewable electricity and renewable natural gas (RNG), a proven low-carbon energy source that is rapidly decarbonizing multiple sectors including the transportation and utility industries. OPAL Fuels delivers complete renewable solutions to customers and production partners. With a portfolio of 26 operating renewable fuel and renewable power projects, OPAL Fuels is positioned to advance the clean energy transition in support of renewable fuel for transportation, for utilities, for powering EV charging

infrastructure, and by offering hydrogen fuel solutions. To learn more about OPAL Fuels and how it is leading the effort to capture North America's harmful methane emissions and decarbonize the economy, please visit www.opalfuels.com.

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For GFL:

Patrick Dovigi
+1 905 326-0101
pdovigi@gflenv.com

For OPAL Fuels:

Investors
Todd Firestone
Vice President Investor Relations & Corporate Development
+1 914 705-4001
investors@opalfuels.com

Media

Jason Stewart
Senior Director Public Relations and Marketing
+1 914 421-5336
jstewart@opalfuels.com

ICR, Inc.

+1 914 391-4575
OPALFuelsPR@icrinc.com

Source: OPAL Fuels, Inc.