

Ghella consortium reaches financial close on the Eglinton Crosstown West Extension Advance Tunnel project in Toronto



Toronto, Ontario – May 20, 2021: Ghella announced today that West End Connectors has reached financial close on the Eglinton Crosstown West Extension (ECWE) Advance Tunnel project in Toronto.

West End Connectors, selected by Infrastructure Ontario (IO) and Metrolinx to design, build and finance the project, is a consortium comprised of Ghella (20%), Aecon Group Inc. (40%) and Dragados Canada Inc. (40%).

The scope of work includes the design and construction of launch and extraction shafts, 6.3kilometre long twin tunnels, installation of precast concrete tunnel liner, nine cross-passages, headwalls for four future subway stations as well as an extensive program for relocating and protecting existing utilities. Construction is expected to commence in mid-2021, with expected completion in the second quarter of 2025.

The ECWE is the first phase of work for the 9.2-kilometre extension of the Eglinton Crosstown Light Rail Transit. The extension will run primarily underground and westward from the future Mount Dennis Station at Weston Road, to Renforth Drive. The system will connect to the GO Kitchener Line and Union-Pearson (UP) Express at Mount Dennis Station, TTC bus services in Toronto, as well as GO and MiWay bus services.

"We are looking forward to commencing the works and to a mutually beneficial relationship with our Client and our Partners," says Lech Garwacki Area Manager of Ghella. "This fast-track



tunnel project combines familiar underground and urban challenges common to many previous Ghella projects. We are very pleased getting to know Toronto and to contribute in a relevant way to the extension of its transit system, and particularly doing so by providing a better sustainable transportation option."

Further information about the project is available on the <u>Infrastructure Ontario</u> and <u>Metrolinx</u> websites.

Ghella in Canada

After 60 years Ghella returns to Canada. Past projects include the construction of the Jacques Cartier Old Port Quay in Montreal in 1953, and the Côte Ste. Catherine lock on the Saint Lawrence River Seaway, completed in 1958, one of the biggest water way project of the time.

Most recently, following the award and mobilization phase, major construction has commenced earlier this month for Ghella, on the Broadway Subway Project, a 5.7-kilometre extension of Vancouver's Millennium Line,

About Ghella

Founded in 1894, Ghella is a leading Company in the construction of major infrastructure projects worldwide, mainly in Europe, the Americas, Oceania and Far East.

With its unique skills and experience in underground works, Ghella is involved in the construction of subways, railways, motorways, major roads and significant water and hydraulic works. The use of modern technologies, development of innovative productive methods combined with the highest attention to safety and environmental requirements, have enabled Ghella to complete complex engineering works that have contributed to the Company's dynamic and steady growth as well as the social and economic development of the territories in which it operates.

For further information:

Ghella | Communications office Via Pietro Borsieri, 2a | 00195 | Roma | Italia <u>comunicazione@ghella.com</u> Tel +39 06 456031 <u>www.ghella.com</u>