



Tideland ML-155 lanterns light Santa Fe do Sul Bridge

Tideland Signal once again proves to be the highest quality aids to navigation supplier in Brazil. Working jointly with Rio Interport, their agent in Brazil, Tideland has supplied 50 ML-155 lanterns to light the Santa Fe do Sul Bridge over the Parana River as part of their latest re-conditioning project.

The ML-155 lantern combined with the use of TF-3B OMNIBUS II flashers set the standard for high quality and efficiency in bridge lanterns.

Durability, minimal power consumption, and resistance to extreme weather conditions, were some of the many characteristics that made Tideland's ML-155 lantern the best choice for the Santa Fe do Sul Bridge project.



Open since May 1998 as a road and railway bridge over the Parana River, the Santa Fe do Sul Bridge has an extension of 3,800 meters (2.36 miles). Located on the Euclides da Cunha road, with a distance of 14 kilometers (8.6 miles), the Santa Fe do Sul Bridge becomes one of the most important bridges in Latin America serving the road and railway systems.

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