

METRO CEBU URBAN MASS RAPID TRANSIT (UMRT)



The UMRT project is a visionary 67.5-km underground passenger railway line connecting Carcar City in the south to Danao City in the north. Recently, officials from the Department of Transportation (DOTr) presented the project summary to Governor Gwen Garcia, recognizing the pressing need to address Metro Cebu's growing transportation challenges.



GOALS AND OBJECTIVE

- Provide a reliable, high-capacity public transportation option
 Rise of Sustainability
- Reduce traffic congestion and travel times
- Promote sustainable urban development
- Improve air quality and reduce carbon emissions

LOCAL NEEDS AND CHALLENGES





 Metro Cebu faces severe traffic congestion due to rapid urbanization and inadequate public transportation options.



 The subway system aims to provide an efficient, modern mass transit solution to reduce congestion and improve mobility in the region.



Commuters in Cebu
 City currently spend
 an average of 2-3
 hours daily in traffic,
 impacting
 productivity and
 quality of life.

LOCAL BENEFITS

- The 16.3 km subway line with 18 stations will connect Cebu
 City to Talisay City, serving major
 business and residential areas.
- Potential to create thousands of jobs during construction and operation phases.



 Improved accessibility is expected to boost local businesses and enhance the overall quality of life for residents, making the subway line a catalyst for community development and growth.

Relatable Examples

- Similar to Vancouver's SkyTrain, significantly enhances mobility, reduces commute times, and contributes to increased property values around its stations. The positive effects extend to the overall economy, fostering growth and prosperity for the community.
- Also similar to metro systems in other Philippine cities (e.g., Manila)
 have significantly reduced travel times and greenhouse gas
 emissions.



VANCOUVER SKY TRAIN

MRT



Conclusion

- The Metro Cebu Subway is a crucial infrastructure project that addresses the pressing transportation challenges faced by the rapidly growing Metro Cebu region.
- Through efficient mass transit, it will unlock economic opportunities, enhance social connectivity, and promote environmental sustainability.
- With substantial quantifiable benefits, the project represents a transformative investment in Cebu's future.