

Key Issues for Discussion Creating a suitable cost benefit analysis framework that will take into account the costs and benefits of building underground

- Using the underground is typically a means of avoiding the impact of a surface facility.
- For certain types of facilities, underground solutions are the only feasible or the cheapest options.
- In others, it is a more expensive solution but provides a more livable environment.
- This means that indirect benefits often well into the future
 must be valued either in financial terms or by political/planning leadership

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Economic Assessment

- Land cost
- Construction cost
- > Savings in specialized design features
- > Energy savings or extra costs
- Maintenance costs
- Replacement costs
- Hard costs versus social or indirect costs



































































































Questions? Also, for email follow up: <u>sterling@Latech.edu</u>