







GLORY Technology Service (1)

"*Practical*, *Concentrative* and *Innovative*" are the core business values of GLORY. "*Honest*, *Responsible* and *Positive*" are the required spirit and attitude for the staff and technical personnel of GLORY.

For customers, GLORY adheres to the "Integrity, Sustainable service"; for self, GLORY strives for "modest learning, sustainable growth and innovation".

"*Practical*, *Concentrative* and *Innovative*" services can be reflected and implemented in each service, because "The achievement of GLORY is the honor be with you!" - Becomes Glory with YOU.





GLORY Technology Service (2)

GLORY is developing business categories in *engineering implementation*, *OMM* (Operation & Maintenance Management), *distribution agency*, and *investment* & *developing*. The focus professional fields are on *ITS* (Intelligent Transportation System), *Telecom Service* (Telecommunications Services), *S&G* (Smart & Green Energy) and *Disaster Prevention* & *Relief*.









We expect our specialty to gradually solve the urban problems by conducting ICT (Information and Communication Technologies), and hope our solutions can create a friendly environment for residents; facilitate information sharing and communication; enhance the long-term synergy effects of energy use and strengthen the urban environment in the natural disasters resilience.



GLORY Technology Service (3)

GLORY can be the **System Integrator**, **Solution Integrator** and **Service Integrator** for Multi-Service according to different needs by our professions.





GLORY Technology Service (4)

For the practiced Multi-Service, **GLORY** is taking three sessions to realize.

Innovation & Evolution with Experiences Session: Study and reference the successful experiences of different fields from domestic and abroad, and integrate these experiences into the applications in the field through innovative mindset and tactics.

Practical Field Trial & Implementation Session: Introduce the relevant successful experiences into the practical application in the field, implements with pragmatic attitude and practices, and continue to verify the existing experience.

Experience Output & Optimization Session: Combine the accumulated, innovative and pragmatically proven experiences to implement at related fields of domestic and abroad.





Created by hendra sudiby from Noun Project

Intelligent Transport System

Smart City Infrastructure



Smart / Green Energy



Disaster Prevention / Relief



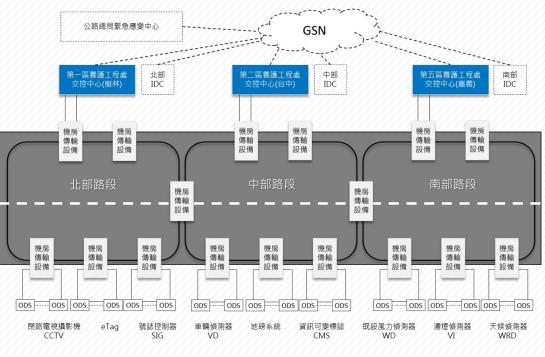
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- Highway transportation communication system
- Railway Communication system
- On-Train Communication system



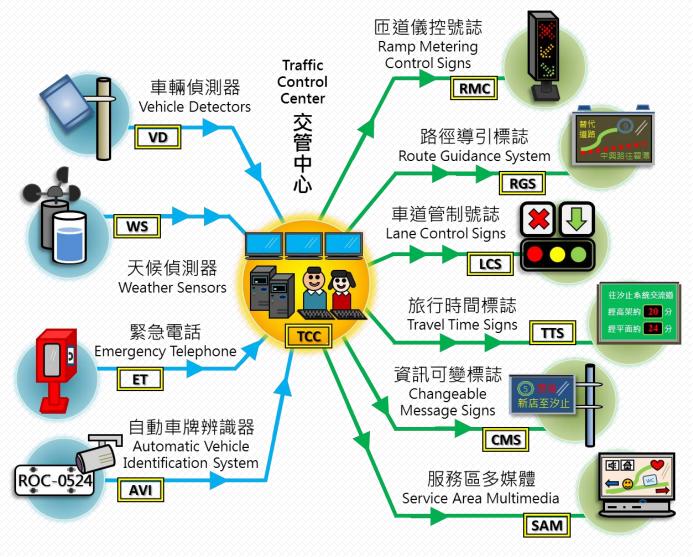




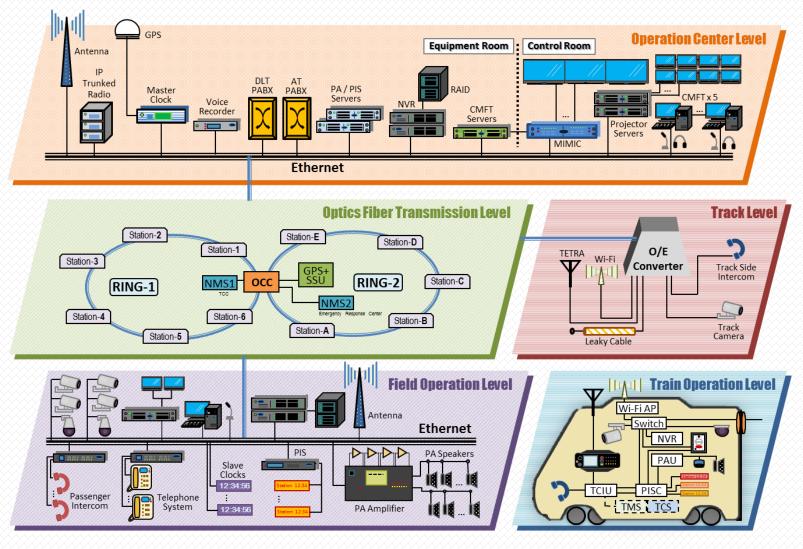






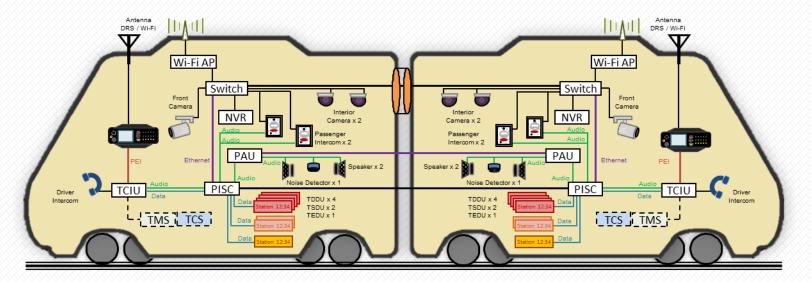


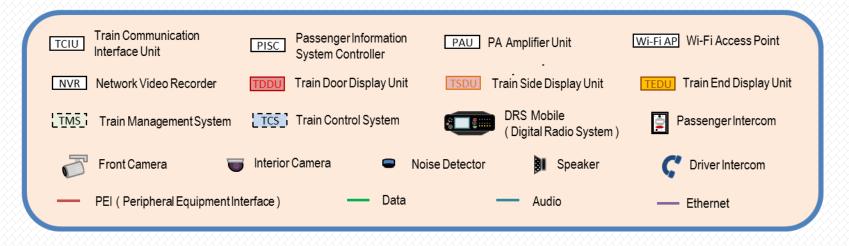






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- City Fiber system design and implementation
- End to End Telecommunication system
- Incumbent Telco in Taipei City



Smart City Infrastructure



Taipei City government consider fiber network as the fundamental infrastructure of a Smart City, and also an important index of international city competitiveness. "Build Taipei as a fiber City "and "the overall coverage rate over 80%".

Taipei City Fiber Network <u>PPP</u> @ 12/2011
Contract Period: 2012-2036
Deployment Period: 2013-2016

Activate City Assets High Quality Fiber Network Afford

their respective owners. All company, product ar

Afford Fai High Bandwidth

Fair competition environment

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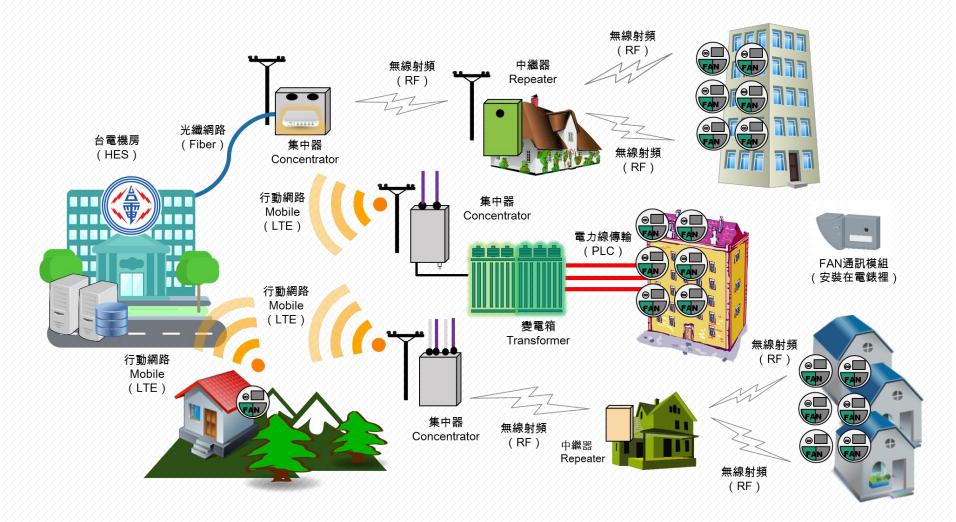
Reduce Gov. Expenditures



- Communication system for Utility Company
- AMI Advanced Metering Infrastructure
- Off-shore communication system
- Power Plant communication system



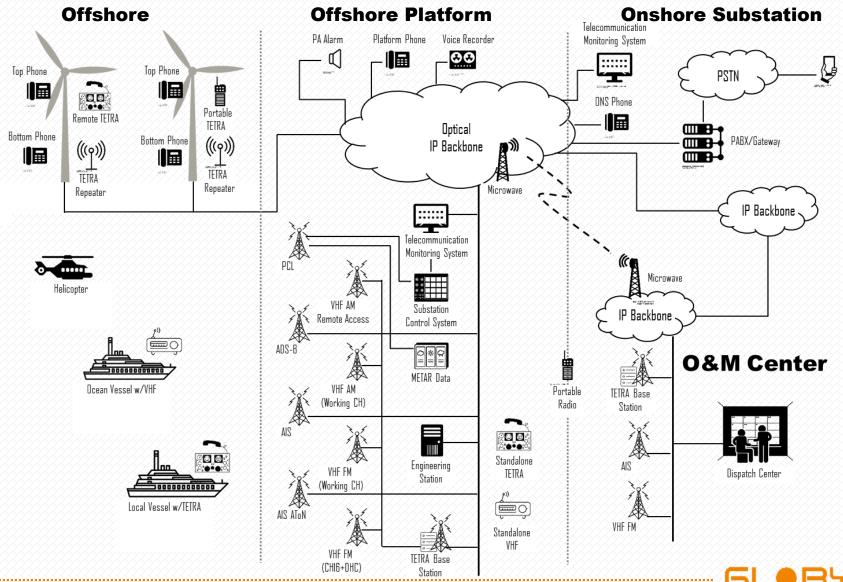
Smart / Green Energy





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Smart / Green Energy



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Technology

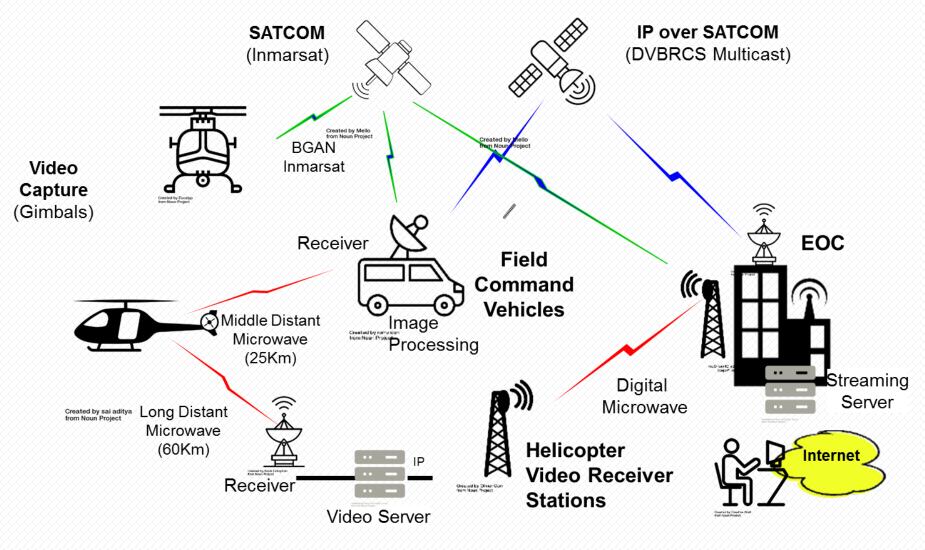


Disaster Prevention / Relief

- Disaster Prevention and Relief communication system
- Disaster Prevention and Relief O&M
- Mission Critical Communications Wireline & Wireless



Disaster Prevention / Relief



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