FORMOSA TAIWAN









Find Out By Bike







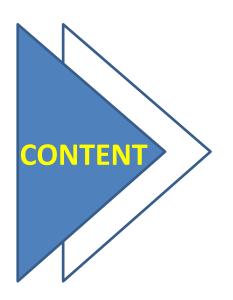






Planning, Construction and Management of Cycling Routes Round The Island of Taiwan







Preface



Improvement Strategies



Result



Preface

Cycling is good for











Cycling activities are becoming more popular in Taiwan





bicycle : 10.16 million

e-Bike : 140 thousand

There are about 5.11 million people who are 12 years and above riding bicycle oftenly.



Cycling around
Taiwan > 10,000 people
every year.



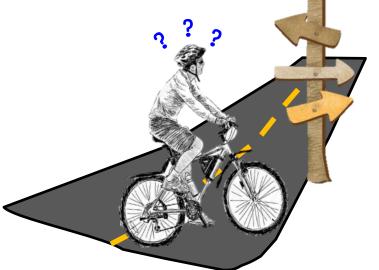
Is our environment friendly enough?















Improvement Strategies

- Route Planning
- Provide Friendly Cycling **Environment**
- Improve Guide Sign and Marking
- MImprove Safety

Route Planning





2015~2018

"National overall cycling network planning and construction for a bicyclefriendly environment"

Build Cycling Route No.1 and it's 25 Branch Routes.

There are total 2,690 kilometers •

Route Planning





2020~2023

We are planning 16 cycling tourism routes. Each route has 1~3 days bicycle sightseeing.

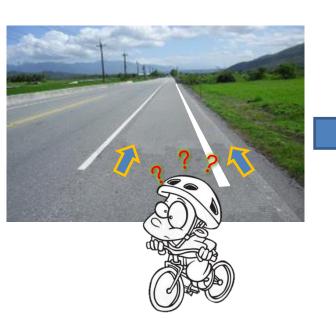








Provide Friendly Space













Satisfaction



Provide Friendly Space

In Train Station





In Train Carriage

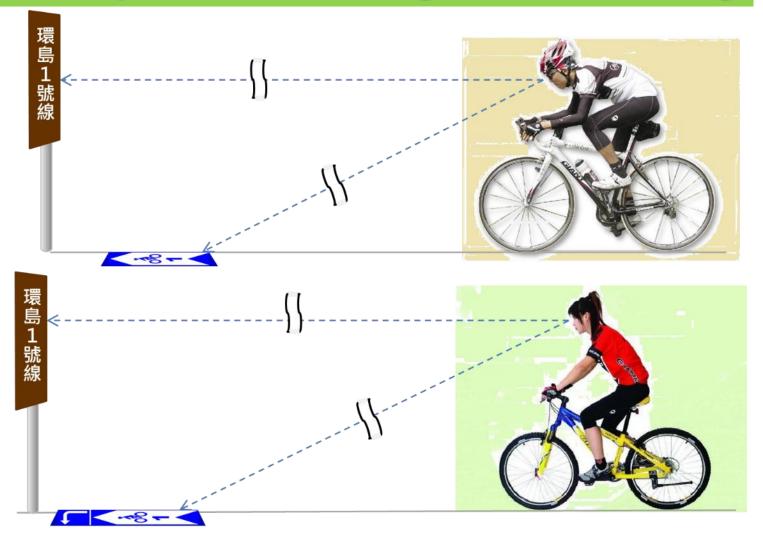








Molmprove Guide Sign and Marking





Route Guide Sign



















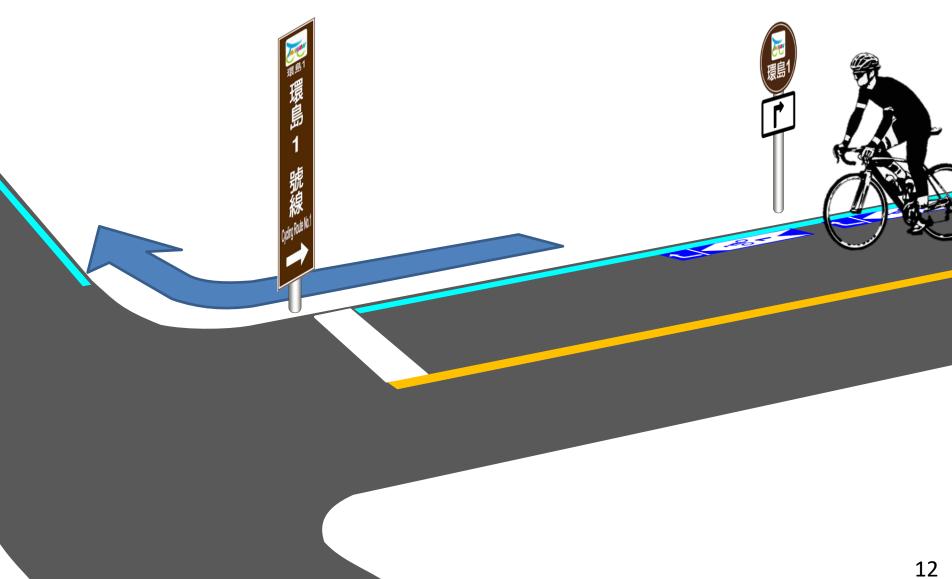








Route Guide Sign





Rest Stop & Transfer Station



Police Station



Convenience Store



Visitor Center



Bike Fix Station(free)



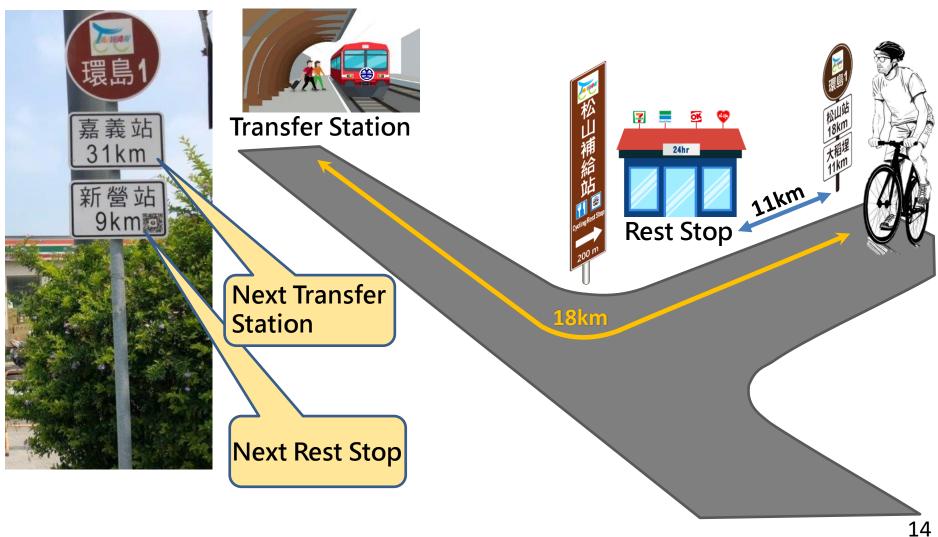
Transfer Station



200 m



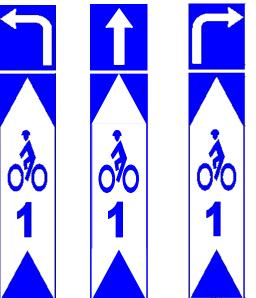
Rest Stop & Transfer Station Guide Sign

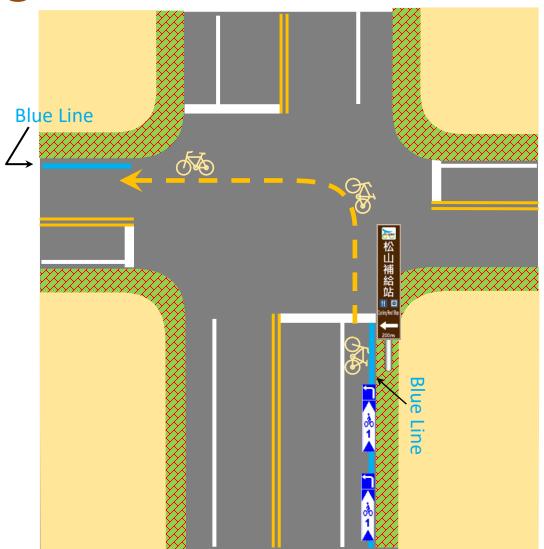




Route Marking









Rest Stop & Transfer Station Indicating Marking









Next Rest Stop











Increase the height of roadside barrier.





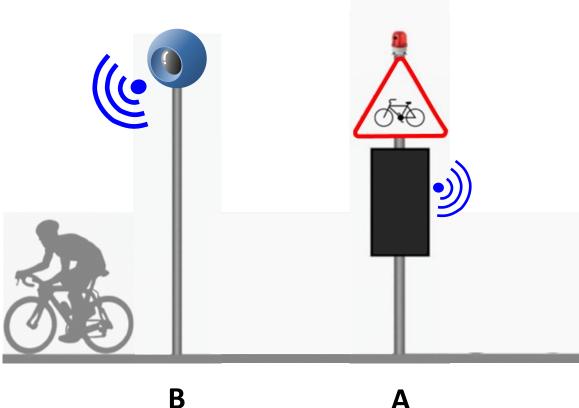
Improve road quality

Improve Safety



>Smart Detection & Warning System





Improve Safety





Tunnel · Narrow Bridge · Mountain road



Result

>5000km Cycling Route 18 Transfer Stations >413 Rest Stops 50 Free Bike Fix Stations ≥2500km Sign & Marking >45 Smart Bike Detectors

Welcome to Taiwan for cycling

