Welcome and introduction



MODERATOR

Bronwen Thornton CEO Walk21



PATH Symposium

Keynote



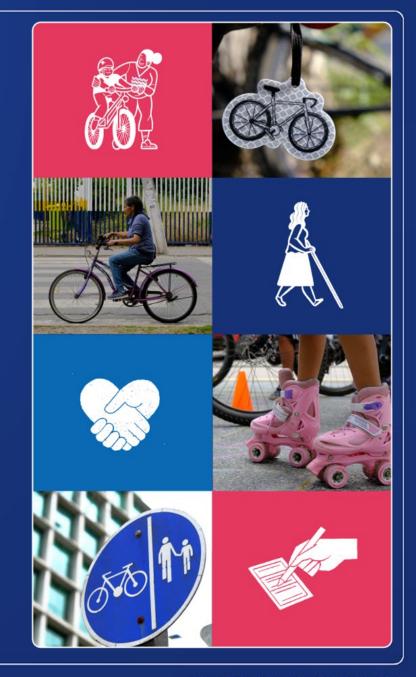
Juan Carlos Muñoz
Minister of Transport and
Telecommunications
Chile

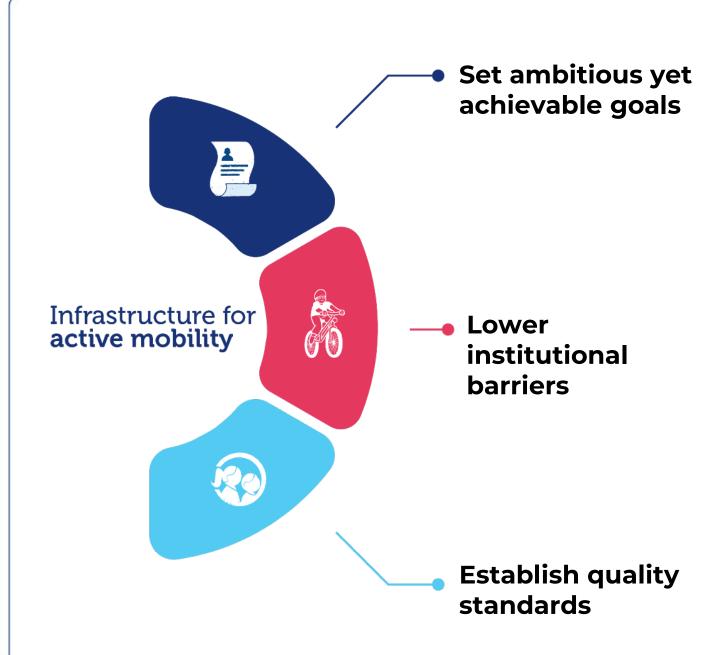


MOVING TOWARDS CYCLING CITIES IN CHILE

Juan Carlos Muñoz Ministry of Transport and Telecommunications - Chile









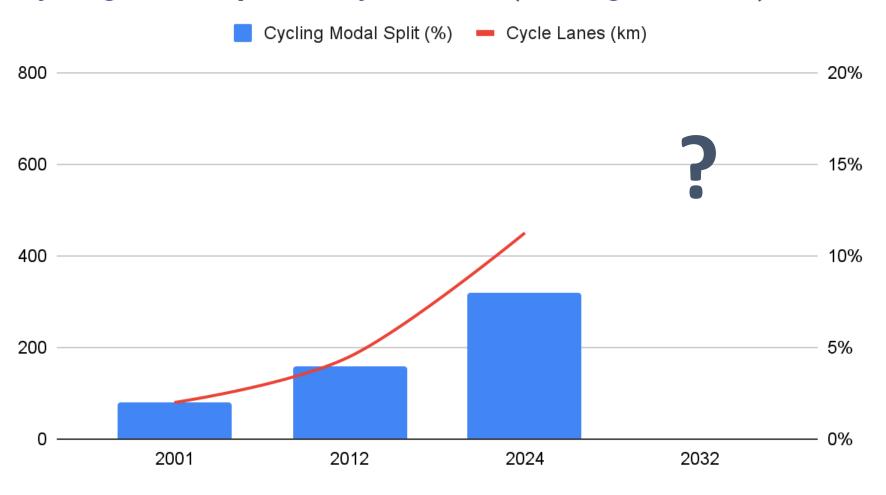








Cycling Modal Split v/s Cycle Lanes (Santiago de Chile)



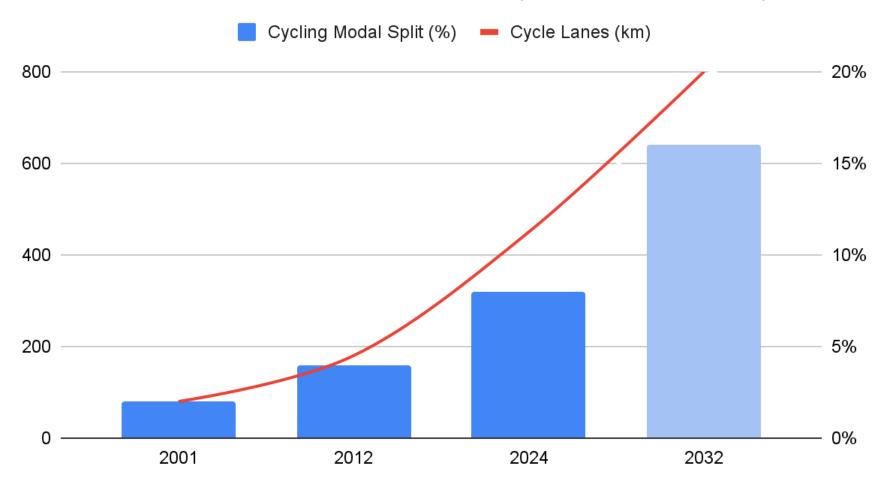
For the last two decades, we have been doubling the bicycle modal share every ten years in Santiago.

We want to maintain this course and accelerate the pace, providing more and better cycling infrastructure.



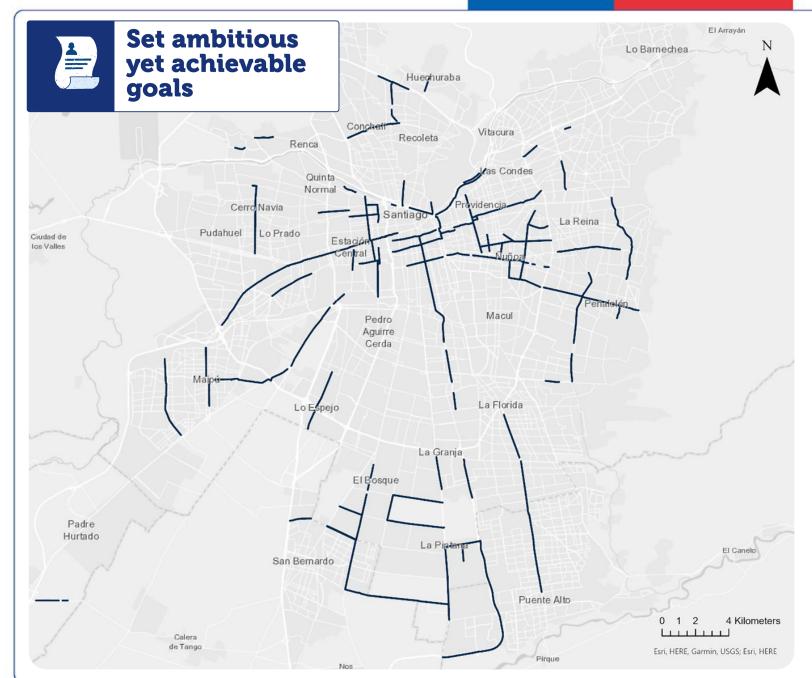


Cycling Modal Split v/s Cycle Lanes (Santiago de Chile)



Our goal is to double the cycle lanes in Santiago by 2032, hoping to achieve more than 15% of trips made by cycling.

At the country level, we are also moving in the same direction, doubling the cycling infrastructure in the next ten years.

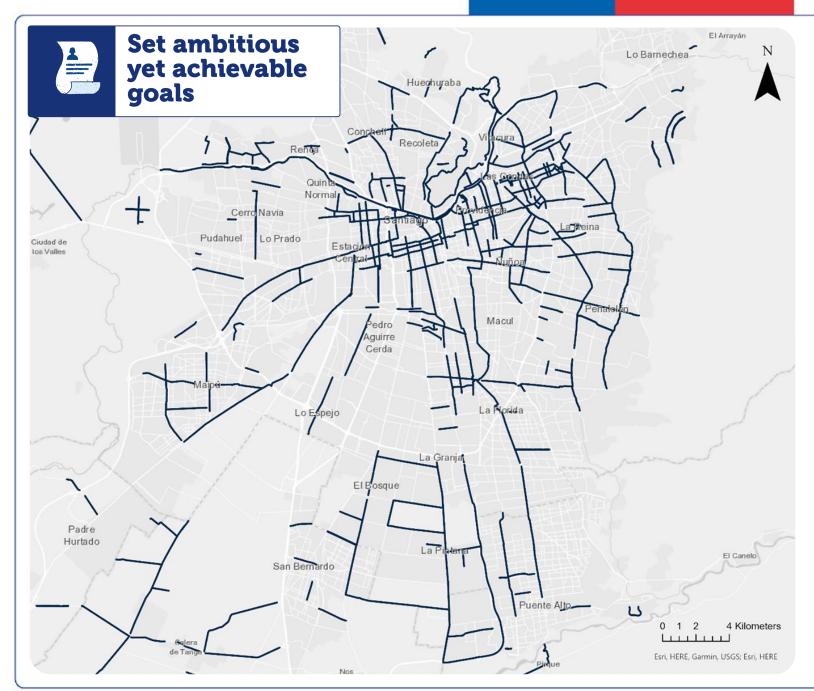




Santiago's Cycling Network, 2012

Lack of coverage, fragmented and disconnected network, with low quality standards.

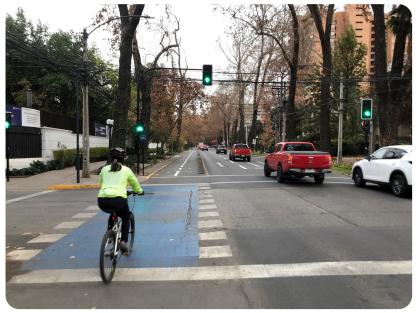


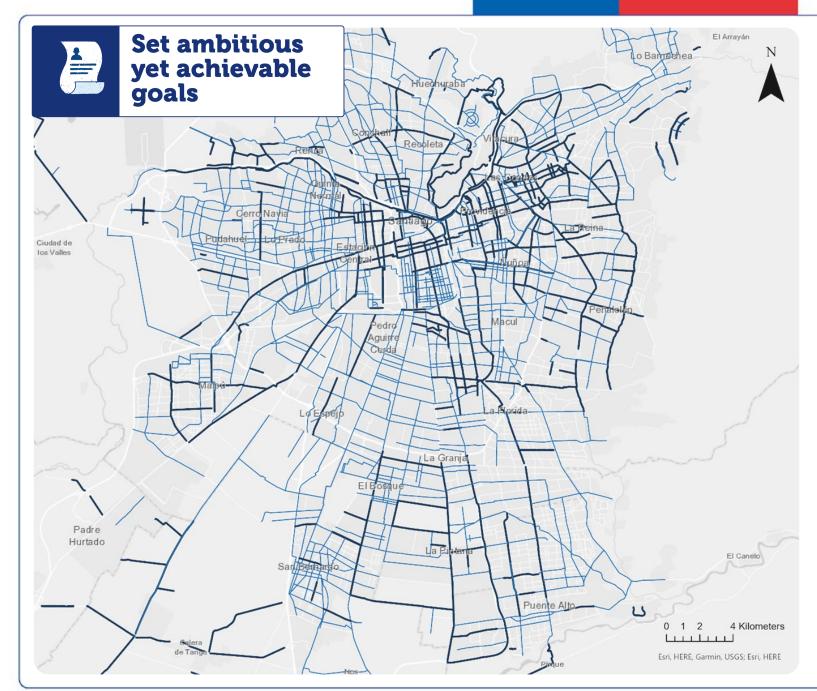




Santiago's Cycling Network, 2024

Better coverage, still fragmented and disconnected, concentrated mainly in wealthy districts, with better quality standards.

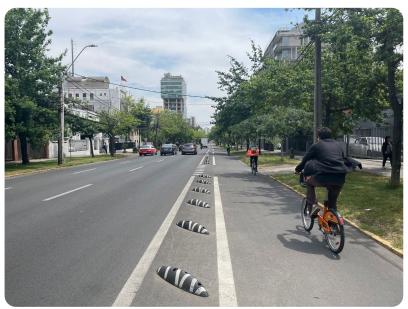






Santiago's Cycling Network, 2032

Greater coverage, well connected and evenly distributed throughout the city, with higher quality standards.







Obsolete methodologie s and processes

1 PLAN

Long process and expensives studies, including costbenefit analysis to justify each city plan.

PRE-DESIGN

Pre-design stage in between the plan and final design. DESIGN 4 CONSTRUCT

7 YEARS

Final design and construction in hands of another ministry, with different criteria and standards.





Obsolete methodologie s and processes



2 PRE-DESIGN



4 CONSTRUCT ION



New Methodology and process



2 DESIGN

MTT

3 CONSTRUCT

MINVU



4 YEARS

Shorter studies for planning, focussing on supply over demand, applying multicriteria

tools

Clearer regulations, standards and processes for design stage, including faster

annraicale

Alignment of criteria between different ministries and institutions for the construction

nhaca



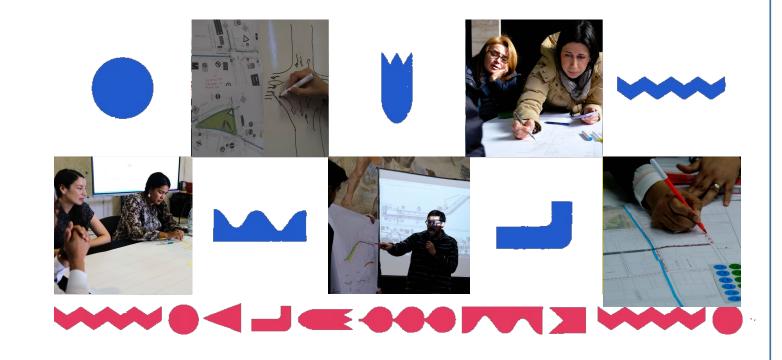


We will diminish the entire life-cycle from planning to construction, from 7 to 4 years

-43%

In the design stage, we have lowered the average review and approval stage from 120 days to 60

-50%



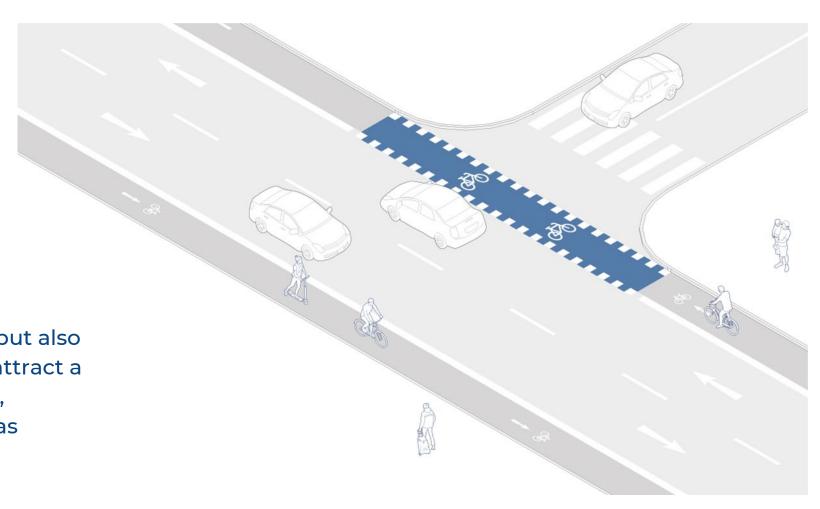




Quality Standards for Cycling Infrastructure Design

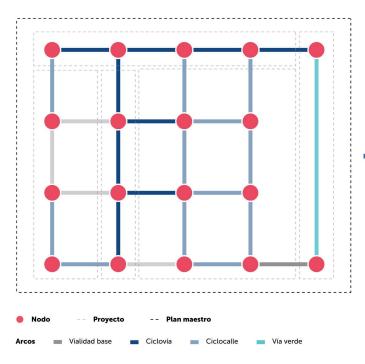
Regulations, standards and design guidelines for better cycling infrastructure.

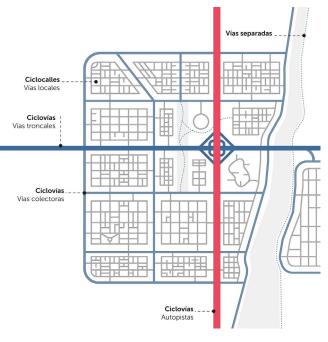
We focus <u>not only on the quantity</u> but also on the <u>quality of infrastructure</u>, to attract a broader spectrum of future cyclists, focusing on vulnerable users such as children, women and the elderly.

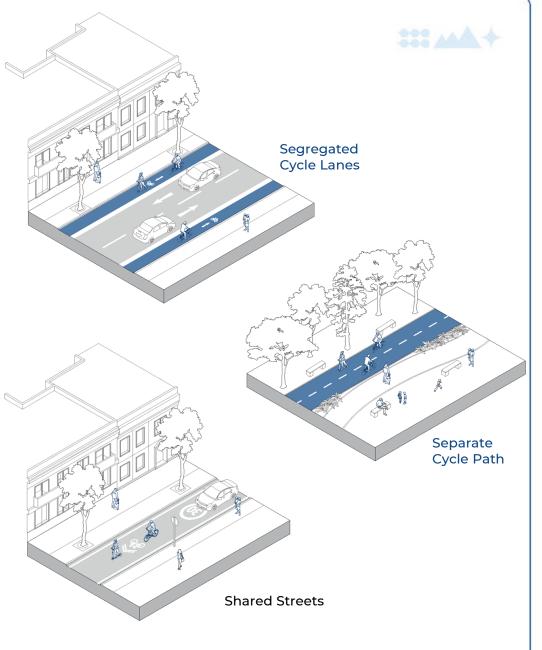




Getting to cities that are accessible to most people, by cycling, means treating all streets as different segments of the same cycling friendly network.

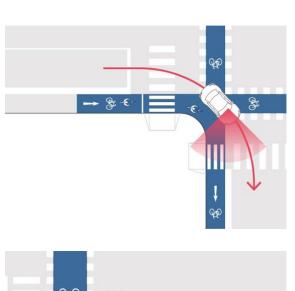


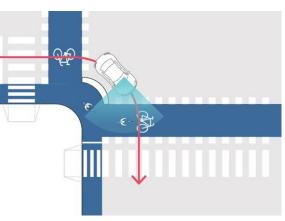






Special attention on junctions (nodes) is required to facilitate a secure and pleasant experience for all kind of people on cycles.





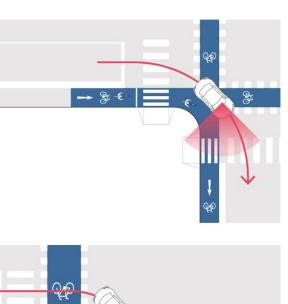
Interseccion protegida Linea de detención adelantada Ayuda a brindar mayor Islas de protección visibilidad sobre la intersección, Dispositivo geométrico que prioriza los movimientos de los provee refugio a los ciclos ciclos y protege el tránsito y permite reducir el radio peatonal. de giro. Zona de acumulación y maniobra de ciclos. Da soporte a los virajes a la izquierda. Q40 Zona de espera de automóviles Facilita la visibilidad y la espera a los conductores de automóviles Zona sin obstáculos visuales Cruce demarcado Refugio peatonal En azul e inlcuyendo Habilita una zona protegida el prictograma de la y adelantada de espera bicicleta orientado peatonal. hacia los conductores de ciclos.

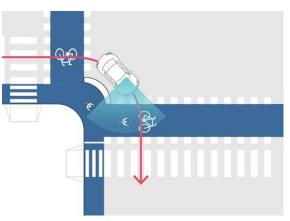


\$\$\$ MA +

Special attention on junctions (nodes) is required to facilitate a secure and pleasant experience for all kind of people on cycles.

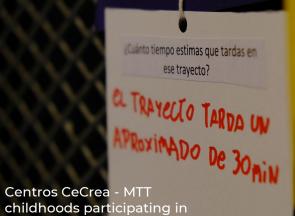
All of the above summarizes our efforts to provide more and better infrastructure to encourage everyone to use the bicycle as a mean of transportation.





Interseccion protegida Linea de detención adelantada Ayuda a brindar mayor Islas de protección visibilidad sobre la intersección, Dispositivo geométrico que prioriza los movimientos de los provee refugio a los ciclos ciclos y protege el tránsito y permite reducir el radio peatonal. de giro. Zona de acumulación y maniobra de ciclos. Da soporte a los virajes a la izquierda. Qpp Zona de espera de automóviles Facilita la visibilidad y la espera a los conductores de automóviles Zona sin obstáculos visuales Cruce demarcado Refugio peatonal Habilita una zona protegida En azul e inlcuyendo el prictograma de la y adelantada de espera bicicleta orientado peatonal. hacia los conductores de ciclos.









Citizens participating in cycling network planning.

La Calera, Región de Valparaíso





Sin Auto 2023 CICL® DE CINE

Blind spots campaign in the public transport system

Festivals and activities promoted by non governmental organizations







Ministerio de Transportes y Telecomunicaciones

Gobierno de Chile

Panel: Championing walking and cycling's role in meeting climate goals at the local, national and international levels



MODERATOR

Bronwen ThorntonCEO
Walk21



Angie Palacios
Principal Executive – Gender and urban
Mobility, Urban Development Unit at CAF
Development Bank of Latin America



Frida Pashako
Deputy Mayor of Tirana



Betelihem Taddesse
Head of Active Mobility at
AATB
City Government, Addis Ababa



Short re-cap of PATH activities in 2024 to date and a preview of upcoming PATH outputs and activities



Jim Walker Founder Walk21



PATH Symposium

Recap 2023

- Report: National Policies for Walking and Cycling in all 197 UNFCCC countries
- 400+ non-profit organisations signed PATH's open letter to UNFCCC, governments and negotiators
- First PATH Symposium
- Members of PATH core coordinating group attend COP28

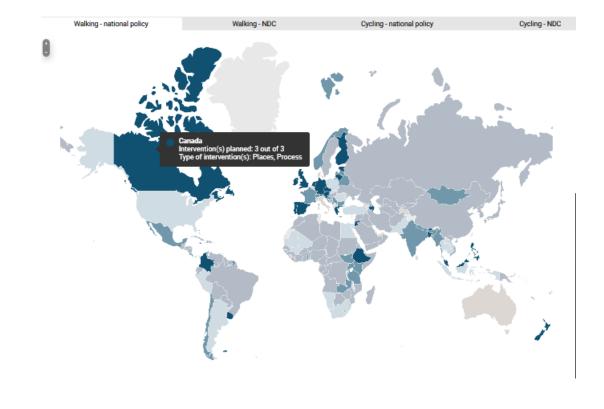






Interactive dashboard

 Interactive dashboard visualising the PATH report "National Policies for Walking and Cycling in all 197 UNFCCC countries"









Walking – national transport policy

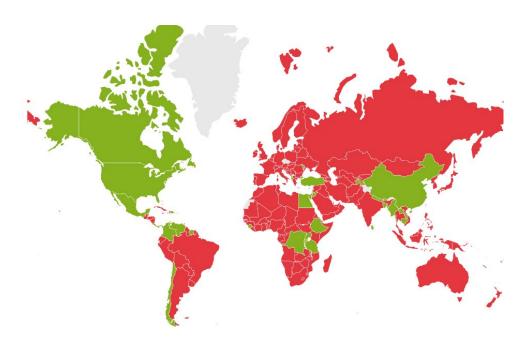


Walking – national climate policy





Cycling – national transport policy



Cycling – national climate policy



Walking and cycling regional factsheets

- Fact sheets based on PATH's 2023 UNFCCC report
- Set of infographics analysing:
 - Nationally Determined Contributions
 - National Walking Policy
 - National Cycling Policy

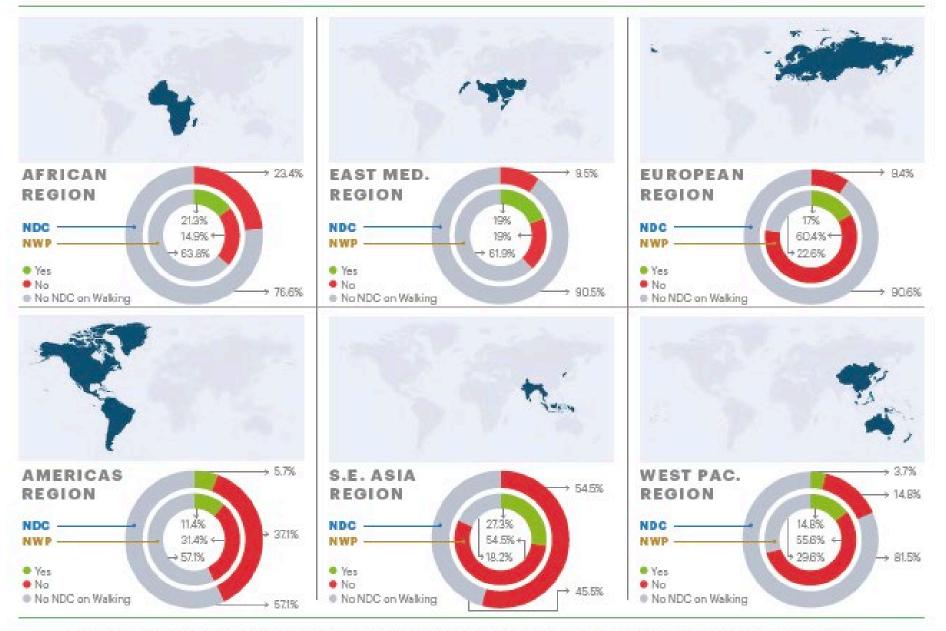






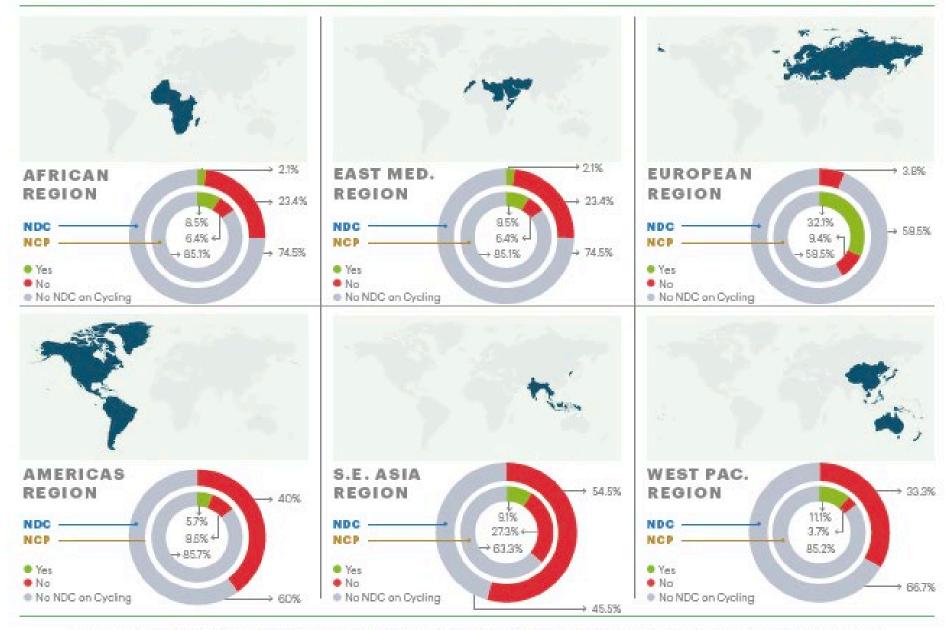
WORLD WALKING POLICY REGIONAL COMPARISON - INVESTMENT





WORLD CYCLING POLICY REGIONAL COMPARISON - EVALUATION





Active travel NDC template

 Step-by-step guide for national governments to be more ambitious and impactful for walking and cycling in their NDCs







VISION Define what you want to achieve. We want everyone to have a safe, easy, + enjoyable walking + cycling experience to mitigate climate change, support public transport, reduce pollution, benefit public health + create vibrant, inclusive + equitable societies. **GOALS** Explain what success looks like. Safety + Security Accessibility Comfort Satisfaction Activity We want all people walking We want everyone to be able to reach We want all people walking We want everyone to We want + cycling to be free from + cycling to have space + public transport + other key destinations perceive walking + cycling everyone to walk risk of being hurt. on foot or by bike. facilities to support their needs. as positive experiences. or cycle regularly. **OBJECTIVES** Set specific intentions to achieve the goals. Safety + Security Accessibility Comfort Satisfaction Activity We will reduce the number of We will increase the % We will Increase We will increase the % of the population We will increase the the number of people killed + seriously injured of urban roads that are satisfaction of people that has good walking + cycling access to minutes walked + per km walked + cycled per transport, everyday services, public spaces, 3* or better for pedestrians walking + cycling. million inhabitants. cycled per day. bike sharing + sustainable local tourism. + cyclists. **ACTIONS** List the planned activities to achieve the objectives. A We will support + encourage B We will create safe, easy - C We will embed walking + cycling people to walk + cycle. + enjoyable places to walk + cycle. into the policy process. **MEASURES** Fix the indicators of successful actions. Comfort Satisfaction Activity Safety + Security Accessibility We will measure the number of We will measure the We will measure the share We will measure the % of urban We will measure the share of the pedestrians/cyclists killed or injured of the population within population that perceive walking/ average minutes walked/ roads that are classified by IRaP as in traffic per million inhabitants. 500m of public transport. cycling as safe, easy + enjoyable. cycled per day per person. 3* or better for pedestrians + cyclists. **OUTCOMES** Clarify the desired level of performance from the measures

GOALS

Scan to access the PATH resources







PATH representation at events in 2024

- ITF Summit, 21-24 May, Leipzig
- Velo-city 2024 Ghent, 18-21 June
- Walk21 conference, 14-18 October in Lisbon
- IRF congress, 15-18 October in Istanbul
- Side event at the World Urban Forum on 5 November
- COP29, 11-22 November, Baku







PATH Symposium

Get involved

- Grow the PATH community: Non-profits can become PATH Supporters www.pathforwalkingcycling.com
- Follow PATH accounts on LinkedIn and Twitter/X
- Raise further awareness: Share PATH outputs and findings with your networks, stakeholders and policy makers
- Help us to promote your relevant work on PATH channels
- Sign and promote the COP29 letter when available





PATH Symposium

Walking and Cycling: Effective Actions
Essential to Reaching the Climate Goals



News from the PATH Community



MODERATOR

Jill Warren CEO European Cyclists' Federation



PATH Symposium

News from the PATH Community



Ana
Carboni
União de Ciclistas do
Brasil



Brenden Blotnicky Trans Canada Trail



Shanna Lucchesi iRAP



Daniela Gutierrez BYCS



Alison Chambers Cork Sports Partnership



Tara
Lal Shrestha
Cycle Culture
Community Nepal



Nixon Ouku World Bicycle Relief



Isabella
Burczak
Union Cycliste
Internationale



News from the PATH Community

Brazilian National Strategy for the Promotion of Mobility by Bicycle



Ana Carboni União de Ciclistas do Brasil





The National Strategy for the Promotion of Mobility by Bicycle is an instrument that presents vision, defines guidelines and objectives to support the actions of civil society, the productive sector and a national cycling policy until 2030. It seeks to address all the issues necessary to promote the use of bicycles, bringing actions that must be carried out to transform the reality of those who cycle in Brazil.

https://estrategiadabicicleta.org.br/

VISION

"By 2030, Brazil will have bicycle mobility with a **25% modal share** and a consolidated national policy, contributing to **sustainability** and **reducing inequalities**, ensuring safety, accessibility and comfort for those who use bicycles in the country."





















LEGAL BASIS

Bicycle Brazil Program
(Federal Law 13.724/2018),
encouraging the
inclusion of bicycles as a
means of transportation,
with a view to improving
urban mobility conditions.
All cities with more than
20 thousand inhabitants.
Coordinated by the
federal government.

PARTICIPATION

Led by Civil Society,
through UCB, with the
active participation of
the Federal
Government, and
organizations
representing the
Bicycle Production
Sector and Brazilian
Municipalities

AGENDAS

The strategy was built in line with and in compliance with the guidelines brought by the new policies for sustainable development and reduction of traffic deaths, at a global and national level.































ENABICI

STRUCTURE

- 5 Thematic axes
 - AXIS A Public Policies, Legislation and Social
 Control
 - AXIS B Cycling Infrastructure
 - AXIS C Bicycles Drive the Economy
 - AXIS D Promoting Mobility by Bicycle
 - AXIS E Budget and Financing
- 16 Themes 44
- Subthemes
- 280 Objectives

www.estrategiadabicicleta.org.br



































News from the PATH Community

Creating opportunities for more Canadians to be connected



Brenden BlotnickyTrans Canada Trail



Creating opportunities for more Canadians to be connected

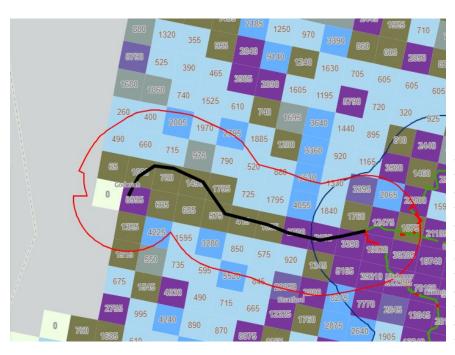


- Who is Trans Canada Trail?
- Strategic Priorities "Connecting communities across Canada"
- Total routing (in 2022): 28,000 km
- 5 year goal:
 - Increase network distance by 10%
 - Increase Canadian population by 2%



Opportunity Assessment Methods





Spatial Assessment

Principals Assessment

			Strength Value	Priority Level	%	Score (on 100
Principle 1: More trails	in more places					
Principle value:			49		73%	73.5
Principle 2: Quality of to	rails and ease of	use				
Principle value:			64		77%	76.6
Principle 3: Trail experi	ences represent	ative of the best	of Canadian div	ersity		
Principle value:			41		76%	75.6
Principle 4: Focus on sa	fety and comfort	of non-motorize	ed user			
Principle value:			37		73%	73.0
Principle 5: More and st	tronger partners					
Principle value:			51		78%	78.4
Principle 6: Co-benefici	al Trail activatio	n				
Principle value:			37		100%	100.0
Extension evaluation va	lues					
Total value of extension:						
Total value possible:			279		Total Value	477.0
Compared value:					Percentage Value	80%
Percentage value:						
ı						



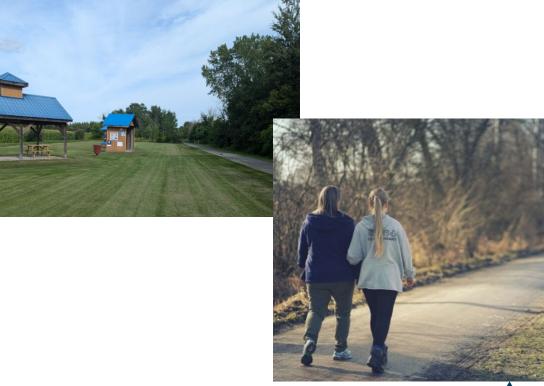
Highlights of recent additions



Veloroute de Peninsule Acadienne



Sentier Prescott Russell



News from the PATH Community

AI & Me: Empowering Youth for Safer Roads



Shanna Lucchesi International Road Assessment Programme





makers **Empowering Youth** for Safer Roads

A three-year project that aimed to harness proven and emerging Big data and digital technology to support governments in focusing life-saving road upgrades and speed management toward the locations where young people have indicated they need it most.

Develop digital tool prototypes

Equip decision

Demonstrate benefit of using evidence-based

tools

Funders

fondation



Partners







The framework

Big Data Screening

Methodology to leverage the potential of commonly available databases of attributes used in pedestrians' macro-level analysis and



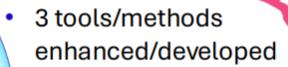






Implementation

3 pilot cities in Vietnam



- 1,805 students Ho Chi Minh City trained
- 106 schools assessed
- 20 locations improved

Scalability

Achievements are starting points to two new projects focused on Al and Community engagement.



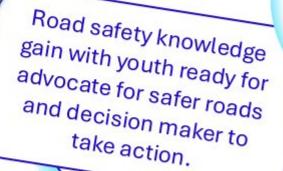
































News from the PATH Community Cycle for Better Health



Daniela GutierrezBYCS



Cycle for Better Health

A global initiative by BYCS and Cities for Better Health



Challenges and opportunities

Physical inactivity rates: 31% of the world's adult population 80% of children and adolescents

In children and adolescents, physical activity promotes:

bone health, healthy growth, and improves motor and cognitive development

Our partnership aims to bridge the gap between the health and mobility sectors and highlighting cycling's role in promoting health and physical activity



The global initiative

Increase access, education, and reach of urban cycling to increase daily physical activity, through a human infrastructure approach

Engage primary school-aged children living in lower-income, vulnerable areas

Contextualisation of interventions:

Partnering with local stakeholders and experts to co-design hyperlocal activities



The global initiative

First Pilot: 3 cities **Bogota, Bratislava, Genoa**Duration: 8 months*

Impact measurement and dissemination of learnings through a **final report with policy recommendations.**

PATH Members: We welcome your support!



News from the PATH Community Get Cork Walking



Alison Chambers Cork Sports Partnership

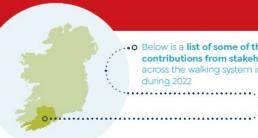






GET CORK WΛLKING

GET CORK WΛLKING



... O Below is a list of some of the contributions from stakeholders across the walking system in Cork, during 2022



13 Community programmes

37 Mass participation

Women's programmes

03

03 Mental health programmes

(43)

02 Transport and mobility Forum

0





09 Training events

03

Walking soccer programmes

04

03 Community Action plan hillwalking group meetings



International conference



Systems approach workshop



International



Local area walking



01 Academic Journal Article



for pedestrian









INTRODUCTION

Background:

PhD research project: Dr. Dylan Power

Systems Approach to Walking Promotion in Ireland

Global Action Plan for Physical Activity as his framework

How would this approach work at a local level?

Key Action: Development of the Get Cork Walking Stakeholder Network

29 Stakeholders:

Active Travel, Local authorities, Regional development: urban and rural, Healthcare, Schools,

Older adults, Business, Education and Research Institutions

Mission:

The Get Cork Walking Project Stakeholders are determined to lead by example and work together taking a systems approach to walking promotion across the City and County.

(Walking and wheeling are integral parts of our daily lives, whether it be from the house to the car, from shop to shop in our urban centres or climbing mountains to enjoy our spectacular scenery. Given that walking is used for such diverse purposes, our stakeholder network needs to be just as diverse and dynamic. Therefore, we are committed to bringing together multiple sectors and service providers to work in collaboration to make Cork a leader in terms of walkable design, walkability and walking promotion.)

Vision:

We visualise Cork City and County as a place where utilitarian walking, active travel and recreational walking are prioritised and made possible through effective advocacy, planning and design.

(We hope that Cork will become a place of pedestrians and walkers, living in sustainable and healthy communities and attractive environments. Here, walking and wheeling will be the norm, and the street will be a living room. This vision being aligned with local, national and international policy concerning both population and planetary health.)











DEVELOPMENT





Action Plan 2023-2024 Highlights:

- Programmes: Active Community Walking Programmes, Woodlands for Health, Activators Poles.
- Local and National Initiatives and Campaigns: Cork Sports, Get Ireland Walking and Sport Ireland
- Walking Group Support
- Further Stakeholder engagement: expansion of network

Future Plans:

- Finalise the Get Cork Walking Charter
- Action Plan 2023-2024 Report
- Action Plan 2024- 2027
- National Sustainable Mobility Plan and Pedestrian Enhancement Schemes
- National rollout throughout Ireland
- Continued efforts to keep more people walking, more often in Cork through programmes, campaigns, partnerships and collaborations
- Continued effort to make Cork an example of good practice in terms of walking promotion





News from the PATH Community Lobbying for the National Bicycle Act in Nepal



Tara Lal Shrestha Cycle Culture Community Nepal



Lobbying for Bicycle Act in Nepal

Tara Lal Shrestha, PhD (Cycle Culture Community Nepal)



(Lecturer, Central Department of English, Tribhuvan University Nepal)

Bicycle Act in Nepal: Context Setting

- ❖ 14 September 2022- the first interaction for national bicycle act in Nepal
- * Review of the world's scenario
- Transport & vehicle act
- Urban road standard
- * Lobbying for bicycle act as volunteering work
- ❖ Supports from the bottom a collective activism throughout the country
- ❖ Petition submitted at the Supreme Court with collective signature
- Crisis in sustaining the lobbying and volunteerism a tool to keep on
- Team building for dedicated objective & outcome

Output, way forward & conclusion

Output

- ♦ First hearing & further planning
- ♦ Creative workshops & activities
- ♦ Supporting bicycle act & activism campaigns
- ♦ Academia & activism blending to bicycle act lobbying

Way forward

- ♦ Volunteering activism from below blending with art & activism
- ♦ Established our agenda by bringing issue with creative expressions
- ♦ The art exhibition speaks our issue with aesthetic flavor
- ♦ Research publications and creative movements

Conclusion

- ♦ Ethically strong alliance, solidarity & fraternity
- ♦ Collectively raising issue from below
- ♦ Raising issue academically & aesthetically
- ♦ We all are unpaid happy volunteers in this activism.

Thank you:

- all who voluntarily supported (supporting) for Bicycle Act & Activism in Nepal
- concerned institutions, cyclists,
 players, coaches, commissaries
 activists engaging in it
- Cycle Culture Community team for collective efforts & voluntary supports
- ♦ PATH Annual Symposium team for this platform

Contact Us:

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श्री सर्वोच्च अदालतमा पेश गरेको रिट निवेदन

विषयः उत्प्रेषणयक्त परमादेश लगायत जो चाहिने आज्ञा वा आदेश जारी गरी पाउँ।। इन्द्रलाल श्रेष्ठको छोरा मकवानपुर जिल्ला, हर्नामाडी गा.वि.स. वडा नं ६ परिवर्तित हेटौडा कृष्ण ब. शाहको छोरा, जिल्ला दोलखा, मकैवारी गा.वि.स. वडा नं. ५ परिवर्तित भिमेश्वर नगरपालिका वडा नं, ७.वस्ने वर्ष ५४ को पुस्कर शाह१ प्रताप सिंह मगरको छोरी जिल्ला झापा, अर्जुनधारा न.पा. वडा नं. ११ वस्ने वर्ष ५२ को ईन्दिरा गुन्ज बहाद्र सुनुवारको छोरा, जिल्ला रामेछाप, सैपु गा.वि.स. वडा नं. ६ परिवर्तित लिखु बाबा जीवन दास तिवारीको छोरी, जिल्ला कपिलवस्तु, कृष्णनगर गा.वि.स. वडा नं. ४ परिवर्तित गोबिन्द प्रसाद रञ्जितकारको छोरा, जिल्ला काठमाडौँ, काठमाडौँ म.न.पा. वडा नं. २३ वस्ने वर्ष विजय कुमार दुगडको छोरा, जिल्ला मोरङ्ग, विराटनगर उ.म.न.पा. वडा नं. १२ वस्ने वर्ष ३१ को निवेश दुगड १ चित्र बहादुर पाण्डेको छोरा, जिल्ला प्युठान, खलंगा गा.वि.स. वडा नं. ९ वस्ने वर्ष ५२ को गोविन्द पाण्डे मचाकाजी महर्जनको छोरा, जिल्ला काठमाडौँ, काठमाडौँ म.न.पा., वडा नं, १६ परिवर्तित वस्ने हेरालाल महर्जनको छोरा, जिल्ला लालितपुर, खोकना गा.वि.स. वडा नं. ४ परिवर्तित ललितपुर शशि शेखर श्रेष्ठको छोरा, जिल्ला सुनसरी, धरान नं. पा. वडा नं. ७ वस्ने वर्ष ३६ को शैल श्रेष्ठ ...१ पूर्ण बहाद्र गुरुड्गको छोरा, जिल्ला कास्की, पोखरा न.पा. वडा नं. ८ वस्ने वर्ष ५१ को चिज

रिट निवेदक

News from the PATH Community Bicycles for Resilience and Wellbeing



Nixon Ouku World Bicycle Relief





POWER OF BICYCLES | FOR RESILIENCE and WELLBEING

More than 450 million people in Africa (or 70% of rural Africans) walk or cycle almost an hour every day to reach essential services, school or work. This mobility poverty is a key driver of income and time poverty.

World Bicycle Relief has mobilized **800,000** individuals with bicycles to access health, economic, and education opportunities.

- Bicycles contribute to climate change mitigation and are pollutant-free
- Families save precious money otherwise spent on motorized transport
- Bicycles are high-value assets for climate-vulnerable rural households
- Climate shocks and stresses are more common; increased mobility offsets these
- Bicycles offer higher carrying capacity than walking
- They reduce commuting time, increasing productivity





BICYCLES for CLIMATE CHANGE & RESILIENCE

Climate change exacerbates socioeconomic challenges and the need for resilience. Bicycles build resilience, and in Alego Usonga, Kenya, rural communities choose bicycles over motorcycles.

With a bicycle, they:

- Gained independence and wellness
- Decreased by 93% the use of motorized transport
- Experienced 25 times increase in bicycle trips
- Diversified businesses, growing incomes, and building resilience.
- Reached scarce water sources (72% of owners)
- Saved 50% on transport expenditure in a month
- Reported sharing the bicycle (98% of participants), scaling impact, and reducing emissions





Policy Recommendations:

WELFARE and WELLBEING IMPROVEMENTS

Josephine visits the market several times a week to purchase new stock. It took her 3 hours walking round trip - or cost her hard-earned money to take public transportation.

"I have had the bicycle for close to two months, and I have already saved around 4000 Ksh (USD\$32)," says Josephine. "I am now able to use this money to boost my business and for improving my home."

The biggest surprise? Josephine says the bike has made her physically fit - giving her more energy to take on her day and thrive. Women program participants reported cycling an average of 8 hours a week.



- 1. Recognize bicycles as an integral and equal mass transport option in climate change and sustainable development plans.
- Include cycling in development policies and programs.
- Improve rural transportation systems and expand safe infrastructure to connect rural communities.
- Increase access to affordable bicycles and spare parts through reduced import duties.

News from the PATH Community Publication of the UCI Bike City Pathway



Isabella Burczak Union Cycliste International











UCI BIKE CITY PATHWAY

CREATING BIKE-FRIENDLY CITIES BASED ON THE UCI BIKE CITY LABEL

- Provide a guidance document for cities and regions interested in the UCI Bike City Label;
- Ensure that any city, on any continent, can benefit from guidance on cycling for all promotion, in order to create healthier, safer and more resilient communities;
- Highlight best practice references and case studies which can be replicated by cities and regions worldwide;
- Share expert guidance and documentation from cycling, health and transport organisations from around the world (including PATH).







STRATEGIC FRAMEWORK

The 10 key steps to becoming a cycling friendly city detailed in this guide are:



Ensuring cycling events leave a lasting legacy



Establishing a clear, long-term cycling strategy



promotion of cycling





Increasing cycling modal share



Creating dedicated and safe cycling infrastructure

Organising mass participation and closed road events



Providing children's cycling education



Implementing measures to promote sustainability



Measuring and monitoring progress

Closing remarks



Jill Warren CEO European Cyclists' Federation



Thank you for participating!



