

Globally 1 IN 7 rural residents

can't reach markets,
jobs, schools, clinics,
and hospitals because
of gaps in transport
networks



Rural isolation is a root cause of poverty.

MISSION

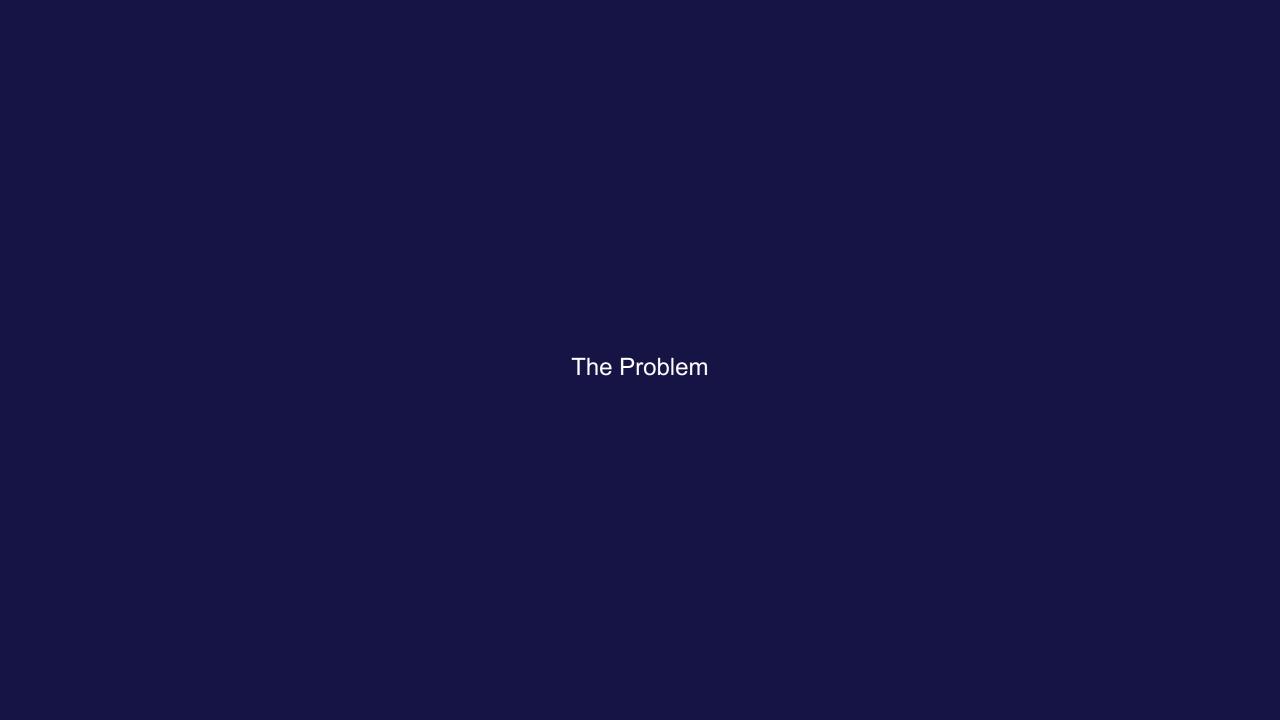
We work with governments and isolated communities to create access to essential health care, education, and economic opportunities by building innovative, cost-effective, and impactful rural infrastructure.

VISION

We envision a world where poverty caused by rural isolation no longer exists.







IMAGINE



Uganda



Rural transport development is critical to addressing the end of poverty on any meaningful timeline, and to meeting the SDGs





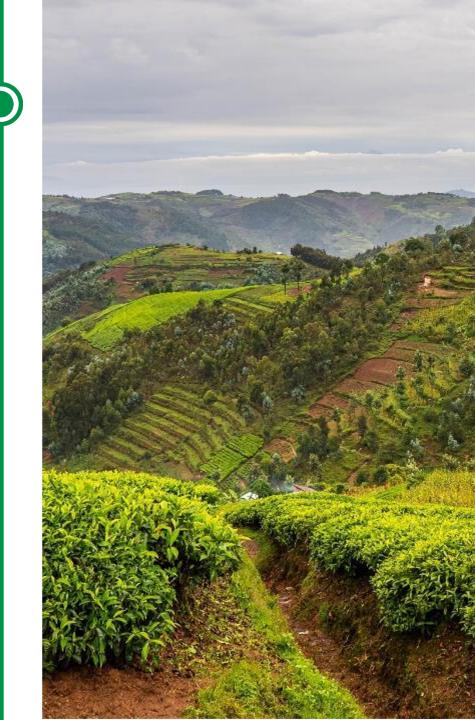
- Food security
- Climate resilience
- Health
- Livelihoods
- Education
- Social cohesion

all depend on functioning transport networks



Barriers to investment in rural networks

- High Cost Perception: Traditional methods seen as expensive.
- Poor Maintenance: Lack of upkeep discourages reinvestment.
- Visibility Gaps: Many rural routes remain unmapped.
- Awareness Gap: Decision-makers often unaware of cost-effective, resilient solutions.
- Urban-Biased Metrics: Metrics overlook rural needs, limiting support.







With significant investment by local government partners





30-80 %

Government cost-share for projects





Corporate Partnerships

- Sectors in engineering, tech, finance
- Technical support
- Joint R&D and thought leadership
- Corporate build program
- Financial support







Snapshot of Private Sector and In-Kind Partners

























































AtkinsRéalis













salesforce



















COASTAL LOGISTICS











A track record of performance

B2P has demonstrated its ability to deliver impact at scale quickly and on budget.





3.1 million+

People with Safe Access





625+

Bridges Completed



Meters of Bridge

Trail bridges return 49% their annual investment

A focus on Africa



RWANDA



UGANDA



900,000+

people served since 2012



230+

bridges built since 2012



210,000+

people served since 2012



39+

bridges built since 2018



ETHIOPIA



1.3M+

people to be served between 2022 and 2025



150+

bridges to be built between 2022 and 2025



ZAMBIA



65,000+

people to be served between 2024 and 2027



15+

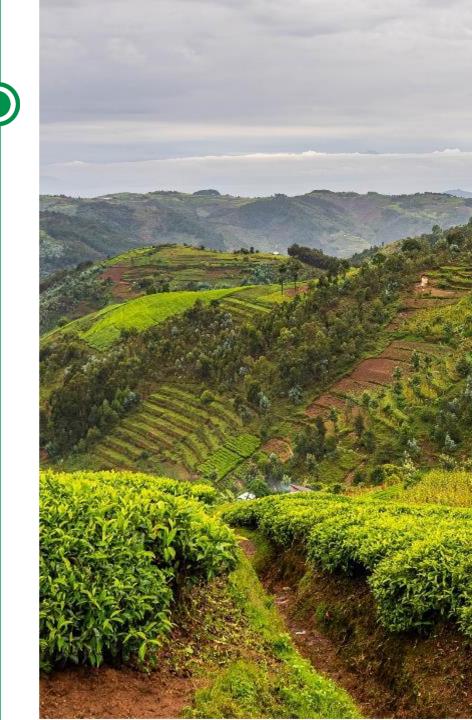
bridges to be built between 2024 and 2027





Barriers to investment in rural networks

- High Cost Perception: Traditional methods expensive and less appropriate for rural context
- Poor Maintenance: Lack of upkeep discourages reinvestment.
- Visibility Gaps: Many rural routes remain unmapped.
- Awareness Gap: Decision-makers often unaware of cost-effective, resilient solutions.
- Urban-Biased Metrics: Metrics overlook rural needs, limiting support.

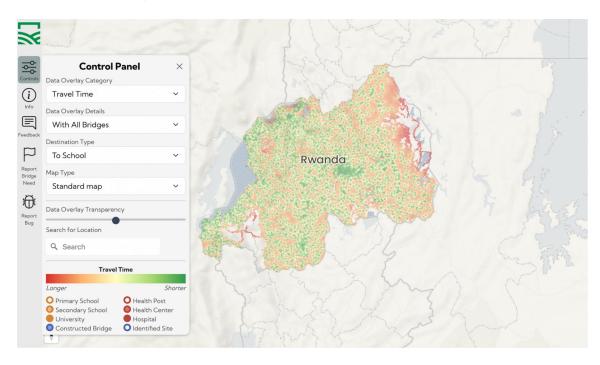


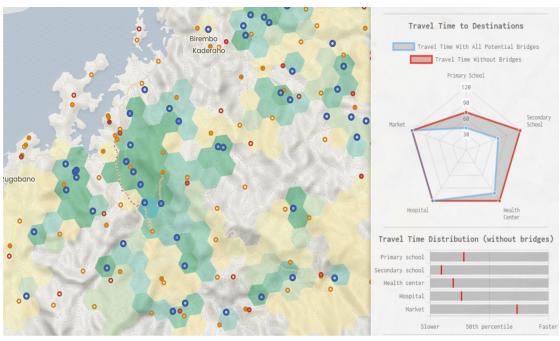


1. We help quantify and map the need and impact of rural transport investments



In addition to field-based community-centered needs assessments, we are also developing Fika Map- a tool suite which identifies the scope and distribution of transportation barriers through entire regions or nations using publicly-available data and machine learning technology, and estimates the cost and social impact of addressing those barriers, once identified.

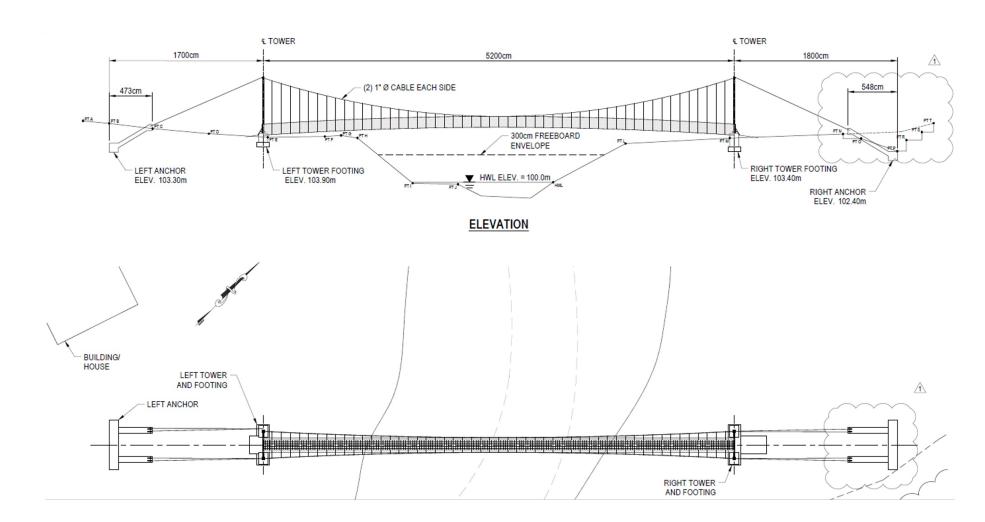






2. We develop and standardize cost-effective, climate-resilient, low-maintenance, and labor-based solutions for rural network spot improvement.

Standard designs are iterated to be applicable for a wide range of topographies and site conditions.





We help institutionalize effective solutions within government and build up the local private sector.

To make the technologies ready to be rolled out at scale, a variety of adaptable and adoptable resources are available for partners: standard designs/drawings, comparison tools, manuals, training materials, policy options.









4. We support innovative approaches to holistic and cross-sector rural transport planning and programming



Case Study 1: Building a multi-stakeholder coalition to transform rural road network management in Uganda



OFFICE OF THE PRIME MINISTER
MINISTRY OF WORKS AND TRANSPORT
MINISTRY OF LOCAL GOVERNMENT
MINISTRY OF FINANCE, ECONOMIC PLANNING AND DEVELOPMENT
NATIONAL PLANNING AUTHORITY







The Transformative Rural Roads Coalition is collaborating to unlock a future where government has the

strategies + systems + support

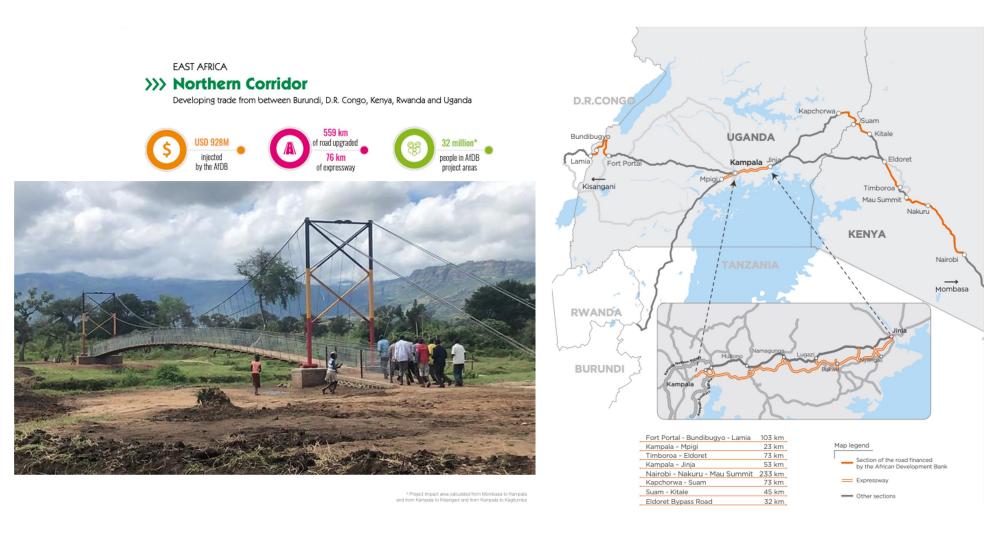
to successfully build and maintain a sustainable rural road network without bottlenecks or backlog.



4. We support innovative approaches to holistic and cross-sector rural transport planning and programming

O-

Case Study 2: Pairing an AfDB/UNRA economic corridor road project with catchment area interventions

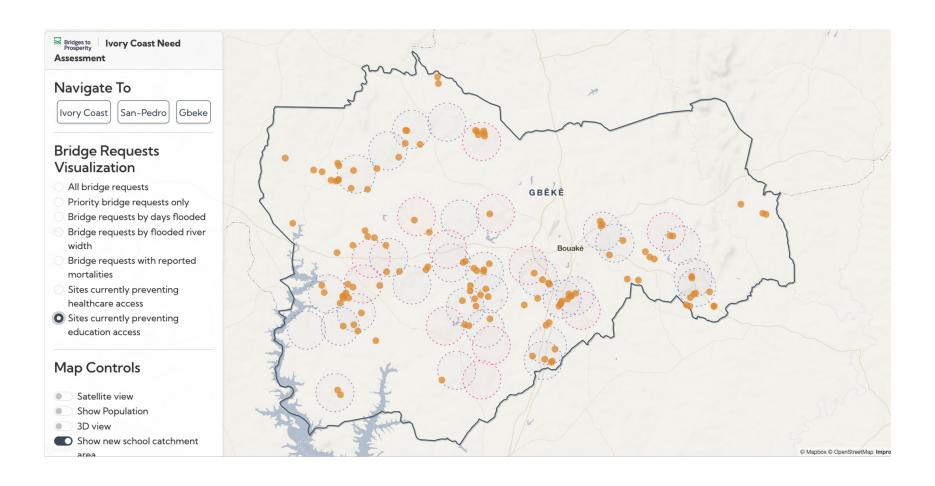




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O-

Case Study 3: Enhancing impact across sectors on an education-focused MCC compact in Cote d'Ivoire







Spot improvements in rural transport networks are impactful – B2P helps to make them simple, cost-effective, and scalable.



+75%

Farm

Profits





+45%Vaccination
Rate



+30%
Household
Income



- 1. Brooks, W.; Donovan, K. Eliminating Uncertainty in Market Access: The Impact of New Bridges in Rural Nicaragua. Econometrica, 88, 5. https://doi.org/10.3982/ECTA15828 (2020).
- 2. Gender, time use, and poverty in Sub-Saharan Africa, The World Bank, 2006
- Hine, J.; Abedin, M.; Stevens, R.; Airey, T.; Tamala Anderson, M. Does the Extension of the Rural Road Network Have a Positive Impact on Poverty Reduction Resilience for the Rural Areas Served? If So How, And If Not Why Not? EPPI–Centre, Social Science Research Unit, Institute of Education, University of London (2016).

Join Us in Building Resilient Communities

- Support B2P's mission through corporate funding and engagement
- Leverage your technical skills to create cost-effective infrastructure solutions
- Make a personal donation
- Sign up to Fikamap.com as we roll out updated versions



fikamap.com





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