GREEN BRIDGE FACILITY

know your territory

METHODOLOGICAL NOTE

KYT INDEX

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Introduction

Developed by the Green Bridge Facility (GBF), the Know Your Territory (KYT) Index is a powerful analytical tool for understanding risk and opportunity in every Brazilian municipality. With this information, entrepreneurs and investors in Nature-based Solutions (NbS) can mitigate operational, financial, and reputational costs and confidently implement and scale their initiatives.

The KYT Index and GBF more broadly stand out by going beyond traditional environmental and social responsibility requirements to incorporate factors often overlooked in standard due diligence. This systemic approach offers a comprehensive view of risks to address in mitigation planning and identifies opportunities for positive impact at the local level.

Territorial risk

Territorial risks are systemic challenges rooted in a region's environmental, social, security, economic, and institutional conditions. These risks go beyond individual property boundaries, involving broader dynamics that span from a project's immediate area of influence to the municipality or even the state.

Territorial risks operate in two directions. From territory to project, local challenges can introduce unexpected costs and operational hurdles, such as crisis management, land regularization, or strained relations with local communities. From project to territory, new ventures may worsen existing vulnerabilities if not carefully managed.

Unaddressed territorial risks hinder sustainable development, maintaining a status quo marked by unlawful activities and environmental crime. However, when properly understood and mitigated, these risks can become opportunities, transforming complex landscapes into new hubs of the green economy.

Calculating the KYT Index

The KYT Index is based on over 70 municipal-level indicators derived from trusted public sources. These indicators were chosen after a literature review and an assessment of data availability and completeness. They are organized into 6 dimensions:

Dimensions with NbS-relevant indicators	Dimensions applicable to all sectors
1. Land Use Management 2. Climate and Nature 3. Economic Context* (*Opportunity only)*	4. Social Fabric 5. Institutional Presence 6. Security* *(Risk only)*

The KYT Index uses Principal Component Analysis (PCA), a technique to reduce dimensionality by transforming potentially-correlated variables into a smaller set of uncorrelated components that capture most of the variance in the data. To calculate separate risk and opportunity scores for each municipality, municipal performance is first measured across each dimension. These results are then averaged to create overall municipal risk and opportunity scores.

At all levels of analysis, municipalities are grouped into quartiles (“Low”, “Medium-Low”, “Medium-High” or “High”) based on their risk and opportunity scores, irrespective of the state in which they are located. In this way, the KYT Index can serve both for deep dives into specific issues and for high-level detection of systemic territorial patterns across regions and biomes.

The following sections contain more information on the dimensions and indicators used in the KYT Index.

Dimension 1: Land Use Management

This dimension assesses how land is allocated, conserved and regulated in a given municipality. It reflects the quality of environmental governance and legal certainty by revealing where enforcement is effective, tenure is regularized, and where conflicts or non-compliance may be highly relevant for NbS initiatives.

Opportunity

Legal Reserve: Surplus

Description	Total hectares of natural vegetation exceeding the legally-required minimum on private rural properties
Source	Forest Code Thermometer (2024)
Reference Period	2023
Insight	A Legal Reserve surplus promotes critical ecosystem functions and unlocks economic opportunities via carbon credits or Environmental Reserve Quotas (CRAs).

Natural vegetation: Weighted moving average of municipal area coverage

Description	Weighted moving average of hectares of natural vegetation
Source	MapBiomas (2024)
Reference Period	2013-2023
Insight	Higher values reflect greater ecological resilience and opportunities for conservation, sustainable use, carbon credit generation, and ecotourism.

CAR: Percentage of registered private rural properties that have been analyzed and/or canceled

Description	Measures the proportion of private rural properties in the Rural Environmental Registry (CAR) that have been verified or canceled, divided by the total submitted registrations
Source	CAR (2025)
Reference Period	2025
Insight	Higher values indicate effective environmental governance and greater legal certainty regarding land tenure.

Private rural properties: Total certified in SIGEF by INCRA

Description	Number of rural properties certified by the National Institute for Colonization and Agrarian Reform (INCRA) in the Land Management System (SIGEF)
Source	INCRA (2024)
Reference Period	2024
Insight	Higher values signify greater legal certainty regarding land tenure.

Risk

Legal Reserve: Deficit

Description	Total hectares of natural vegetation missing (below the legally-required minimum) on private rural properties
Source	Forest Code Thermometer (2024)
Reference Period	2023
Insight	Deficits increase the risk of non-compliance with municipal legal and environmental regulations.

Pasture: Percentage of municipal area

Description	Proportion of the municipal area occupied by pasture
Source	Lapig/Federal University of Goiás (UFG) (2024)
Reference Period	2023
Insight	While cattle ranching drives economic activity, high percentages of pasture can indicate pressure on natural ecosystems.

Deforestation: Total area

Description	Hectares of natural vegetation removed during the specified period
Source	PRODES via Base dos Dados (2024)
Reference Period	2012-2023
Insight	High amounts indicate potential illegality, loss of ecosystem services, and ecological imbalance.

Deforestation: Yearly average

Description	Weighted moving average of annual deforestation
Source	PRODES via Base dos Dados (2024)
Reference Period	2012-2023
Insight	High amounts indicate potential illegality, loss of ecosystem services, and ecological imbalance.

IBAMA embargoed areas: Total number

Description	Number of areas embargoed by the Brazilian Institute of Environment and Renewable Natural Resources (IBAMA) for environmental violations
Source	IBAMA (2024)
Reference Period	2008-2024
Insight	A high number indicates a high-risk environment with regulatory compliance issues and increased scrutiny of rural properties.

IBAMA violation notices: Total number

Description	Fines and penalties imposed by IBAMA for environmental violations
Source	IBAMA (2024)
Reference Period	2008-2024
Insight	Indicates repeated illegal activities and active enforcement, highlighting compliance challenges and implications for private rural properties.

Private rural properties: Total overlap with Conservation Units, Indigenous Lands, and Quilombola Communities, according to CAR

Description	Hectares of overlap between private rural properties registered in the Rural Environmental Registry (CAR) with state-protected areas, including lands belonging to traditional peoples
Source	Forest Code Thermometer (2024)
Reference Period	2023
Insight	Indicates potential land and socio-environmental conflicts, leading to legal uncertainty for properties and social instability.

Private rural properties: Total overlap with Rural Settlements, according to CAR

Description	Hectares of overlap between private rural properties registered in the Rural Environmental Registry (CAR) with areas designated for agrarian reform.
Source	Forest Code Thermometer (2024)
Reference Period	2023
Insight	Indicates potential land and socio-environmental conflicts, leading to legal uncertainty for properties and social instability.

Deforestation: Percentage of forest converted for agriculture and livestock

Description	Proportion of forest lost due to agricultural expansion
Source	MapBiomas (2024)
Reference Period	2013-2023
Insight	Highlights pressure on native vegetation, impacting ecosystem function and increasing scrutiny of rural properties.

Dimension 2: Climate and Nature

This dimension assesses the environmental baseline and climate dynamics that shape water security, agricultural suitability, ecosystem resilience, and carbon potential in each municipality. It captures both stability and volatility to reveal how natural forces support or threaten local development.

Opportunity

Rainfall: Total volume

Description	Total amount of rain (mm)
Source	Saldanha, R., et al. (2024)
Reference Period	1994-2024
Insight	Indicates overall water availability.

Rainfall: Average number of months per year with 120-300 mm

Description	Average number of months per year with adequate rainfall for agriculture
Source	Saldanha, R., et al. (2024)
Reference Period	1994-2024
Insight	Higher amounts signify lower water risk and favorable conditions for agriculture.

Anthropized areas: Average soil water retention capacity

Description	Average soil capacity (mm/m^3) in retaining and providing water for plants in areas modified by human activity
Source	Embrapa (2022)
Reference Period	2022
Insight	Good capacity benefits agricultural production, with soils that sustain crops through dry spells, reduce irrigation costs, and mitigate flood risks.

Primary vegetation: Average above-ground carbon stock

Description	Average carbon stored (tC/ha) in aboveground primary natural vegetation.
Source	Englund, O. (2017)
Reference Period	2017
Insight	A high average stock indicates that local climate and soil conditions are ideal for supporting robust biomass growth.

Risk

Rainfall: Percentage deviation of days with extreme rainfall compared to the average of the last 5 years

Description	Variation in the number of days with little rain (below 10 mm) or heavy rain (equal to or above 100 mm) in 2023 compared to the 5-year average
Source	Saldanha, R., et al. (2024)
Reference Period	2018-2023
Insight	Higher values indicate greater vulnerability to climate risk and extreme events, which impacts the quality and stability of agricultural production.

Fires: Percentage of municipal area burned 2 or more times

Description	Proportion of the municipal area affected by recurring forest fires
Source	MapBiomas (2024)
Reference Period	1985-2024
Insight	Indicates chronic environmental stress and ecological degradation.

Frost: Average number of days per year with temperatures below 3°C

Description	Average number of days per year with minimum temperatures below 3°C
Source	Saldanha, R., et al. (2024)
Reference Period	1994-2023
Insight	Frozen water on or in plant tissues damages crops, affecting both the quality and yield of agricultural production.

Natural disasters: Financial losses

Description	Value of financial losses from natural disasters
Source	Ministry of Integration and Regional Development (MDR) (2025)
Reference Period	2014-2024
Insight	High values indicate greater vulnerability and the need for investments in prevention and mitigation.

Rainfall: Average number of months per year with 300+ mm

Description	Average number of months per year with rainfall exceeding 300 mm, which is unsuitable for many agricultural crops
Source	Saldanha, R., et al. (2024)
Reference Period	2014-2024
Insight	A high number signifies greater risk of soil saturation, leading to reduced agricultural yield and quality.

Slope: Percentage of municipal area over 12%

Description	Proportion of municipal area with a slope exceeding 12%
Source	National Institute for Space Research (INPE) (2021)
Reference Period	2021
Insight	Areas above this threshold are unsuitable for agricultural mechanization and pose risks of erosion and landslides.

Dimension 3: Economic Context

This dimension captures the municipality's productive base, market connectivity, human capital, innovation and access to finance. These factors shape its capacity to create and sustain value, signaling readiness for a green, competitive economy. Diversified activities, skilled workers and institutions, and resilient logistics in this economy can reduce costs and enable the adoption of sustainable practices.

Opportunity

FEBRABAN Green Taxonomy: Number of qualified establishments

Description	Number of establishments whose activities are included in the FEBRABAN Green Taxonomy
Source	Annual Social Information Report (RAIS) (2023)
Reference Period	2022
Insight	A high number indicates an ecosystem of organizations capable of providing services, attracting investment, or cooperating with green enterprises.

FEBRABAN Green Taxonomy: Proportion of workers in the municipality with active employment in qualified establishments

Description	Proportion of formal workers in the municipality employed by establishments whose activities are sustainable, according to the FEBRABAN Green Taxonomy
Source	RAIS (2023)
Reference Period	2022
Insight	A high proportion indicates a workforce capable of providing services or cooperating with green initiatives established in the municipality.

Production of temporary and permanent crops: Percentage change in total annual value

Description	Percentage change in the value of temporary and permanent crop production
Source	Brazilian Institute of Geography and Statistics (IBGE) (2023)
Reference Period	2011-2023
Insight	A positive trend confirms the municipality's agricultural vocation and the opportunity to incorporate increasingly sustainable production practices.

Highway network: Total length

Description	Total length of highways
Source	National Department of Transportation Infrastructure (DNIT) (2025)
Reference Period	2025
Insight	A strong network is crucial for the flow of production, access to markets, supplies, services, and labor.

Federal rail network: Number of stations

Description	Number of railway stations
Source	Ministry of Transportation (2024)
Reference Period	2024
Insight	Railways efficiently transport large volumes, lowering logistical costs per ton and boosting the municipality's agricultural competitiveness.

Logistics infrastructure: Number of cargo transshipment terminals

Description	Number of cargo transshipment terminals
Source	MapBiomas (2023)
Reference Period	2023
Insight	Indicates advanced logistical infrastructure that balances flexibility, operational efficiency and cost.

Transportation: Number of cargo vehicles

Description	Total number of freight vehicles in the municipality, including trucks, tractor units, tracked tractors, wheeled tractors, trailers, and semi-trailers
Source	Ministry of Transportation (2024)
Reference Period	2024
Insight	Fleet size indicates economic activity and operational capacity for field service and cargo handling.

GDP: GDP per capita

Description	Average wealth generated per inhabitant
Source	IBGE (2021)
Reference Period	2021
Insight	A high GDP per capita indicates economic development, good quality of life and investment potential.

Ports: Number of seaports or river ports

Description	Number of seaports or river ports
Source	MapBiomas (2023)
Reference Period	2023
Insight	Ports are high-impact logistical infrastructures for trade and access to local and global markets, conferring a significant competitive advantage.

Regional Economic Complexity Index (ICE-R): Municipal performance

Description	Measures a regional economy's diversity and sophistication by assessing the complexity of its products and services, weighted by the total number of jobs in the region.
Source	DataViva (2021)
Reference Period	2021
Insight	A high score indicates a diverse and sophisticated economy, which fosters economic resilience.

Young formal workers, aged 18 to 24: Number of people

Description	Number of young formal workers, aged 18 to 24
Source	RAIS (2023)
Reference Period	2023
Insight	A high number indicates opportunities for young people and the renewal of the local workforce.

Technical courses: Total number

Description	Total number of technical courses
Source	National Institute for Educational Studies and Research (INEP) (2024)
Reference Period	2024
Insight	Indicates the qualification capacity of the local workforce, which can drive socioeconomic development.

Universities: Total number

Description	Total number of universities
Source	INEP (2023)
Reference Period	2023
Insight	Universities drive innovation, human capital development, and research, acting as catalysts for socioeconomic progress.

Federal grants for family farming and sustainability: Total value

Description	Total federal government fund transfers to local actors through the National Family Farming Program (PRONAF), Low Carbon Agriculture Plus (ABC+), and Renovagro programs
Source	Central Bank of Brazil (BCB) (2025)
Reference Period	2019-2024
Insight	Indicates the federal government's presence in the municipality and its support for sustainable and inclusive agricultural production.

Purchases from family farms via PNAE: Total value

Description	Value of purchases from family farms via the National School Feeding Program (PNAE)
Source	National Fund for Education Development (FNDE) (2024)
Reference Period	2017-2022
Insight	These purchases strengthen family farming and agricultural production diversity, positively affecting the quality of school meals.

Agricultural credit: Total value

Description	Total value of agricultural credit
Source	BCB (2025)
Reference Period	2019-2025
Insight	A high value indicates available resources for investment, agricultural production expansion, and compliance with legal and socio-environmental criteria.

Dimension 4: Social Fabric

This dimension gauges the strength of human capital, community cohesion, and inclusion in each municipality. It integrates signals on demographic renewal, education quality, health access and outcomes, labor conditions and rights protections, safety, and digital connectivity to show how well people can participate in and benefit from development.

Opportunity

Residents aged 15 to 29: Total number

Description	Total number of resident individuals aged 15 to 29
Source	IBGE (2023)
Reference Period	2022
Insight	The Statute of Youth prioritizes this age group in public policies on education, employment, health, and citizenship.

Social rights advocacy organizations: Number of establishments

Description	Number of active establishments classified under CNAE 94.30-8
Source	RAIS (2024)
Reference Period	2023
Insight	A high number suggests significant organized civil society activity and its involvement in social causes for the prevention and/or remediation of social vulnerabilities.

Social rights advocacy organizations: Number of workers with active employment

Description	Total number of formal employment relationships with establishments classified under CNAE 94.3, including both contract and statutory employees.
Source	RAIS (2024)
Reference Period	2023
Insight	Reflects the institutional capacity for defending the human rights of minority groups.

IDEB: Final years of elementary school – Public school system

Description	Municipal performance on the Basic Education Development Index (IDEB) for elementary school years
Source	INEP (2024)
Reference Period	2023
Insight	Indicator of educational quality and human capital.

IDEB: High school – Public school system

Description	Municipal performance on IDEB for high school years
Source	INEP (2024)
Reference Period	2023
Insight	Indicator of educational quality and human capital.

BCG vaccine: Coverage rate for newborns

Description	Coverage rate of newborns who received the BCG vaccine (Bacillus Calmette-Guérin)
Source	Ministry of Health (2024)
Reference Period	2024
Insight	Reflects the level of immediate access to healthcare services.

DTwP-HepB-Hib vaccine: Coverage rate for children

Description	Coverage rate of children who received three DTaP-IPV-Hib doses
Source	Ministry of Health (2024)
Reference Period	2024
Insight	Reflects the continuity of child care.

MMR vaccine: Coverage rate for children

Description	Coverage rate of eligible children (12 months) who received the measles, mumps, and rubella (MMR) vaccine
Source	Ministry of Health (2024)
Reference Period	2024
Insight	Shows the degree of regular adherence to the vaccination schedule.

Mobile network (4G/5G): Percentage of population covered

Description	Average percentage of the municipal population covered by 4G or 5G mobile networks
Source	National Telecommunications Agency (Anatel) (2024)
Reference Period	2021-2023
Insight	Indicates the level of connectivity and access to culture, education, and digital public services for the population.

Risk

Deaths from voluntarily self-inflicted injuries: Total number

Description	Number of deaths from voluntarily self-inflicted injuries
Source	Department of Informatics of the Unified Health System (DATASUS) (2024)
Reference Period	2013-2023
Insight	High numbers may indicate mental health vulnerabilities and a lack of psychosocial support.

Workplace accidents: Total number

Description	Number of workplace accidents, including typical accidents, commuting accidents, and occupational diseases
Source	Ministry of Social Security (2024)
Reference Period	2023
Insight	High numbers suggest persistent occupational hazards and potential failures in prevention and oversight.

Slave labor: Number of workers

Description	Number of workers rescued from conditions analogous to slavery
Source	Ministry of Labor and Employment (MTE) (2024)
Reference Period	2017-2024
Insight	Highlights serious human rights violations and weak labor protections.

Child labor: Number of children and adolescents

Description	Number of children and adolescents up to age 17 identified in irregular child labor situations
Source	MTE (2024)
Reference Period	2017-2024
Insight	High values indicate social vulnerability and challenges in complying with protective legislation.

Deaths of children aged 0 to 5 years: Number of cases

Description	Total number of deaths of children under 5 years old, regardless of cause
Source	DATASUS (2024)
Reference Period	2023
Insight	Indicator of public health and social development.

Severe Acute Respiratory Syndrome (SARS): Number of cases

Description	Total hospitalizations and deaths due to Severe Acute Respiratory Syndrome (SARS), including viral, unspecified, and COVID-19 causes
Source	DATASUS (2024)
Reference Period	2024
Insight	Important indicator for respiratory health monitoring.

Children aged 0-5 years with below-expected weight: Number of cases

Description	Total number of children aged 0 to 5 years with a weight below the expected for their age
Source	Ministry of Health (2024)
Reference Period	2024
Insight	High numbers indicate malnutrition and reflect the nutritional vulnerability of populations living in poverty.

Dimension 5: Institutional Presence

This dimension evaluates the reach, reliability, and integrity of the state and essential services at the local level. It reflects the capacity to deliver health, education, sanitation, social protection, financial access, and basic connectivity, alongside transparency, fiscal management, and participatory governance.

Opportunity

Banco do Brasil and Caixa Econômica Federal: Number of branches and service points

Description	Total number of Banco do Brasil and Caixa Econômica Federal branches and service locations in operation
Source	BCB (2024)
Reference Period	2024
Insight	Indicates public financial services presence and access channels for government income and worker support programs.

Healthcare facilities: Total number

Description	Total number of active public and private health facilities
Source	DATASUS (2024)
Reference Period	2024
Insight	Reflects the provision of outpatient and hospital care within the municipality.

Public healthcare professionals and technicians: Total number

Description	Total number of employment links for professionals and technicians within the Unified Health System (SUS) network
Source	DATASUS (2024)
Reference Period	2024
Insight	Indicates the responsiveness of the local healthcare system providing free services to citizens.

Post office: Total number of branches

Description	Total number of post office branches with in-person services
Source	Brazilian Post and Telegraph Company (ECT) (2025)
Reference Period	2025
Insight	Represents physical access to basic postal and other public and private services, especially critical in remote areas.

Sewage system: Percentage of households connected

Description	Proportion of households connected to the general sewage or stormwater network
Source	IBGE (2023)
Reference Period	2022
Insight	High rates indicate adequate sanitation services, lower environmental contamination risk, and reduced population exposure to waterborne diseases.

Regular trash collection: Percentage of households served

Description	Proportion of households regularly receiving garbage collection
Source	IBGE (2023)
Reference Period	2022
Insight	Good coverage indicates adequate sanitation services, which reduces the risk of urban environmental contamination and the spread of disease-carrying vectors like flies, mosquitoes, roaches, and rats.

Municipal Decentralized Management Index (IGD-M): Municipal performance

Description	Measures the quality of municipal management within the Bolsa Família Program and its integration into the Unified Social Assistance System (SUAS)
Source	Ministry of Social Development (MDS) (2024)
Reference Period	2024
Insight	Higher scores signify greater institutional capacity for implementing decentralized income-focused social policies.

Elementary and high schools: Total number

Description	Total number of public and private schools offering elementary and/or middle school education
Source	INEP (2024)
Reference Period	2023
Insight	Indicates access to the fundamental right to education.

Municipal councils: Total number

Description	Total number of municipal councils established
Source	IBGE (2023)
Reference Period	2021-2023
Insight	Multiple councils indicate stronger institutionalization of social participation and democratic control of local public policies.

Ranking of Accounting and Tax Information Quality: Municipal performance

Description	Evaluates the quality and consistency of accounting and fiscal information submitted by municipalities to the National Treasury
Source	National Treasury (2024)
Reference Period	2024
Insight	High scores reflect better transparency and fiscal responsibility.

Risk

Corruption, fraud, or obstruction: Number of disciplinary procedures

Description	Total number of disciplinary proceedings initiated in bodies and entities of the Federal Executive Branch related to corruption, fraud, obstruction, or non-compliance with regulations
Source	Federal Controller General (CGU) (2024)
Reference Period	2013-2023
Insight	High numbers suggest institutional fragility and risks to public integrity.

Abstention: Percentage of voters who did not turn out for the first round of municipal elections

Description	Percentage of voters who abstained from the first round of municipal elections
Source	Superior Electoral Court (TSE) (2024)
Reference Period	2024
Insight	High abstention rates can signal political apathy or a lack of trust in institutions.

Invalid votes: Percentage of the total votes in the first round of municipal elections

Description	Proportion of invalid votes in the first round of municipal elections for mayor
Source	TSE (2024)
Reference Period	2024
Insight	A high value may signal dissatisfaction with the electoral choices.

Dimension 6: Security

This dimension captures exposure to violence, conflicts, and accidents. It reflects chronic and acute risks that disrupt daily life and logistics, deter investment, raise compliance costs, and erode social trust. In the overall index, this dimension is a key risk amplifier: high insecurity undermines human capital and project execution, while safer territories enable stable operations, effective public services, and durable partnerships with communities.

Risk

Intentional lethal and violent crimes: Average victims per year

Description	Average annual number of victims of Intentional Homicides and Violent Crimes (CVLI)
Source	Ministry of Justice (MJ) (2024)
Reference Period	2020-2024
Insight	High values indicate serious violence and public safety risks.

Political violence and protests: Annual average of events

Description	Annual average of recorded events of political violence and protests
Source	Armed Conflict Location and Event Data (ACLED) (2024)
Reference Period	2018-2024
Insight	High numbers can reflect sociopolitical tensions and challenges to institutional stability.

Land and water conflicts: Average of conflicts per year

Description	Annual average of land and water conflicts involving traditional, indigenous, and peasant populations
Source	Land Pastoral Commission (CPT) (2024)
Reference Period	2012-2023
Insight	Points to ongoing land and natural resource disputes and socio-environmental tensions.

Deaths from physical assault: Weighted moving average of cases

Description	Weighted moving average of deaths from physical assaults
Source	DATASUS (2024)
Reference Period	2013-2023
Insight	Reflects levels of interpersonal violence and failures in preventing crimes against life.

Transportation accidents: Weighted moving average of cases

Description	Weighted moving average of deaths from transportation accidents
Source	DATASUS (2024)
Reference Period	2013-2023
Insight	High values indicate problems with road infrastructure, enforcement, or risky behavior in traffic.

GREEN BRIDGE FACILITY

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ABOUT US

The GBF is a gateway for high-integrity green ventures and sustainable development, incubated by the Igarapé Institute. Founded in 2011, the Institute is a Brazil-based, independent think-and-do tank with a global mission to promote data- and evidence-driven solutions to complex challenges. The Institute is women-led, with a team of 50 professionals across four countries and partnerships with over 100 organizations, including a New York-based 501(c)(3).

The Igarapé Institute developed the GBF to help structure projects, facilitate partnerships, and improve the business environment for climate and nature-based solutions, so that investments can materialize, thrive, and benefit both people and the planet.

For more information or to request an assessment using the GBF approach to territorial risk analysis, please contact:

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