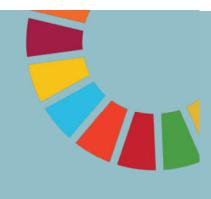
Prosperity Fund Global Future Cities Programme SDG PROJECT ASSESSMENT TOOL



Ho Chi Minh City

Development of a Smart Ticketing System for Public Transportation Network

This tailormade sheet aims to demonstrate how the SDG Project Assessment Tool's General Framework has been tailored to the project in Ho Chi Minh City, Vietnam. It highlights how the project includes the priorities within the Sustainable Development Goals, and the different principles that were selected for this project. As this sheet has been tailored to the project's scope and needs, the performance criteria has been selected in consultation with the partners of the Programme.

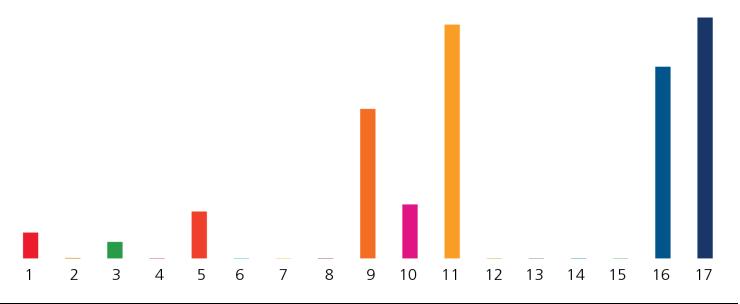
UN HABITAT

Sustainable Development Goals

UK Government

A) This is the SDG alignment summary

This shows how the project include the priorities stated within the SDGs.



Sustainable Development Goals

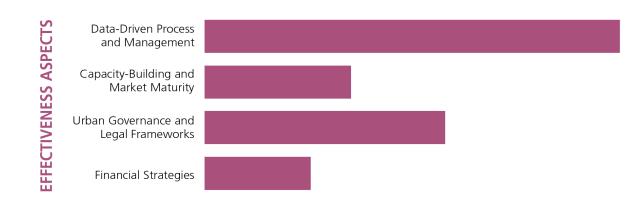
Fields of Assessment

B) These are the fields of assessment

This is a summary of the assessment in relation to 8 key drivers, split into Technical & Effectiveness aspects of the project. While the technical aspects show the technical design of the projects, effectiveness aspects focus on the long-term sustainability and impact



Economic Development



Selected Performance Criteria

This is a list of all selected performance criteria. Note that caveats/comments/amendments have been included in the internal version of this document to some performance criteria in accordance with the nature of the project and the participatory discussions with the city authorities and delivery partners.

	Sustainability Principle	Ref	Performance Criteria
<u>Key</u> 5	Driver: Social Inclusion Ensuring representativeness in datasets facilitates policy making for improving the conditions of all	5.1	The project is based on stakeholder and beneficiary mapping that examines how data may be generated and used by different groups.
		5.2	The project provides access to managed, transparent and intelligible data sets, where the data is disaggregated and personalised (for example, according to age, sex, race, disability, economic status etc).
		5.3	The project allows citizens to voluntarily self-identity (for example, on the basis of gender, race, ethnicity, disability etc), protecting vulnerable or minority groups from being assigned conflicting identities by an external actor.
6	The inclusive design of urban services ensures accessibility for vulnerable groups	6.1	The project is based on a background assessment that identifies the needs of vulnerable and disadvantaged groups, including women, children, the elderly, people with disabilities, indigenous people and migrants.
		6.2	The project contains a holistic strategy for social inclusion of vulnerable groups.
		6.3	The project enhances accessibility for people with special needs, including but not limited to those who are physically, visually, and/or hearing-impaired, as well as those with temporary disabilities and the elderly.
		6.4	The project is gender-sensitive by ensuring women's access, preferences, special needs, safety and security.
		6.6	The project is sensitive to the needs and circumstances of diverse age groups, including the elderly, youth, and children.
Key	Driver: Spatial Planning Supply and distribution of urban services and mobility	0.1	The project is based on a background assessment of the distribution, design, quality and
8	ensures equitable distribution of benefits and easy access for all	8.1	accessibility of urban services (e.g. basic services, mobility systems, social facilities and public space).
		8.2	The project contains a spatial assessment, mapping current and future flows and modes of transport, with particular attention to areas of lower socioeconomic status or near public services.
		8.3	The project proposes strategies for the provision of urban services.
		8.5	The project uses smart technologies to help design and deliver urban services to all residents. It considers how barriers to technology may affect how vulnerable groups can access services.
		8.6	The project plans for upgrading, maintenance and management of existing urban services, rather than duplicating such services.
9	Affordable and reliable public transport reduces cost burdens for all	9.1	The project includes a background assessment of the existing (public) transport system and its conditions, including how it serves vulnerable or marginalised groups.
		9.2	The project improves public transport accessibility through increasing affordability and reliability, including for vulnerable or marginalised groups.
		9.3	The project uses innovative technologies to improve cost efficiency and reliability of the transport systems, for example by using real-time data on use and performance.
15	Transit-oriented development increases access to residential and commercial land uses while reducing the		The project is based on a background assessment of mass transit and mobility services, including the location of residential, social and commercial land uses.
	need for private motorized travel		The project considers how integrated land use planning and transport planning will reduce the use of private vehicles.
			The project improves accessibility for all, including for vulnerable and marginalised groups, and access to and from public services.
			The project contains advocacy and awareness campaigns to stimulate the use of sustainable transport modes over private, motorized transport.
17	Integrated planning and equal distribution of urban services with an adequate capacity helps to meet current	17.1	The project is based on an assessment of existing urban services capacity, taking into account current and future population needs.

and future population demands efficiently and ensuring inclusivity

- 17.2 The project uses data to assess the spatial distribution, levels of access, and use of urban services by different groups, including women, youth, and vulnerable and marginalised communities
- 17.3 The project plans for adequate provision of urban services, both now and in the future, considering population growth and urban expansion.
- 17.4 The project encourages integrated planning of urban services and infrastructure, factoring in land use planning and multiple forms of infrastructure and services.
- 17.5 The project ensures that public facilities and infrastructure are equally distributed and accessible by, including vulnerable and marginalised groups.
- Multi-modal mobility systems improve ease of access and 18.1 The project is based on an assessment of how different transport systems interact and efficiency of movement within urban environments connect, and identifies current and future areas and priorities for improvement.
 - 18.2 The project identifies ways to integrate different transport modes, including public, private, and non-motorised forms, as well as public (formal) and private (informal) modes.
 - 18.3 The project ensures that different modes of transport connect and complement each other to increase overall reach and quality of the network, considering factors including
 - 18.4 The project includes an integrated mobility strategy that aligns to the city, metropolitan, regional and national mobility networks and relevant strategies.
 - 18.5 The project addresses existing gaps between different transport networks and modes to improve the overall system.
 - 18.6 The project incorporates seamless transport and integration of fares to make services more affordable, e.g. by promoting Mobility as a Service (MaaS) and making it financially and spatially accessible to all.
 - The project explicitly addresses sustainable options for first/last mile connectivity to mass 18.7 transit services, in particular for vulnerable and marginalised groups.

Key Driver: Data-Driven Process and Management

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35

- Incentives to promote behavioural shifts increase the use 34 and provision of alternative, sustainable modes of transport
- 34.1 The project is based on a comprehensive background assessment considering the reasons for transport choices and behaviour.
- 34.2 The project uses an assessment of existing transport services (including performance, availability, reliability, affordability, and quality) to understand user behaviour.
- The project incentivizes sustainable travel behaviour, through subsidies or other financial 34.3 mechanisms.
- The project disincentivizes unsustainable travel behaviour through congestion fees or other 34.4 financial tools.
- 34.5 The projects increases the attractiveness of sustainable modes of transport through improved quality, comfort, accessibility, efficiency.
- 34.7 The project uses smart technologies to create better transport systems (such as "Mobility as a Service") and, where relevant, provide opportunities to integrate formal and informal service providers.
- 34.8 The project provides access to information about travel options to all, including marginalised and vulnerable groups.
- 34.9 The project outlines a strategy to raise awareness among transport operators and users about the importance and benefits of sustainable behaviour (e.g. through a coordinated public relations campaign and city-wide events such as car-free days, etc.).
- Efficient data collection based on planning needs supports 35.2 The project establishes data collection strategies bases on an assessment of planning data efficient planning processes and resource management needs
 - 35.3 The project delivers tools and applications that allow for efficient data collection and management.
 - 35.4 The project delivers automated data collection systems and processes to enable real-time monitoring of service delivery.
 - 35.5 The project establishes mechanisms for requesting and accessing data, with clear response times. The project is based on a background assessment (within the project scope) of the local

government's current data framework, including omissions, redundancies, impediments

36 Effective data management systems supports sustainable planning processes

36.1

- and alike, as well as the institutional and internal organisational arrangements, levels of capacity and available hard-and-software. 36.2 The project establishes detailed policies and protocols for data sharing inside government, including legal advice and safeguards for internal data disclosure, as well as actions to
- mitigate risk aversion. 36.3 The project provides a detailed roadmap describing the participation process of the government and third party collaborators within the data framework, including best practices recommendations (e.g. data update routines and quality control).
- 36.4 Partnerships are supported by specific publicly disclosed and detailed sets of guidelines for collecting, preparing, publishing and updating data, as well as roles & responsibilities for each partnership entity.
- 36.5 The project explores the possibility for building collaborative and pluralist groups (committees that involve municipality, civil society, academia, private sector) for evaluating and validating data sources and data-related cooperation agreements.
- 36.6 The project is in compliance with technological sovereignty and digital service standards, attending to principles of interoperability, agility and usability, with particular attention to prevention of dependency on suppliers (vendor lock-in).

36.8 The project establishes indicators for assessing the quality and richness (defa source. 37.1 The project contains a background assessment on data flows between a justifiable decision-making processes making processes taking into account relevant data sets. 38.1 The project builds and formalizes practices for integrating data analysis making processes taking into account relevant data set. 39.1 The project intuities a background assessment and unbiased social, making processes taking into account relevant data availability and relevant data environmental impact assessment. 39.1 The project in subject to a comprehense and unbiased social, participation ensures that the needs and appriations of the participation ensures that the needs and appriations of the community are addressed though the project. 39.1 The background assessment identifies public, privata, accommising participation ensures that the needs and appriations of the community are addressed though the project. 30.2 The project subject on existing mechanisms to ensure community participation proteins and maximum and the advection and account and the advection and source or community are addressed though the project. 30.3 The project subject on existing mechanisms to on text decisionment and existing mechanisms to on text decisionment project and advect decision on text decisionment project and decisions and existing the project (local docal mechanis the patreleval docal docal docal mechanisms and exis	policies and guidelines
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44 Alignment and coherence with existing laws and policies 44.1 The project aligns with existing policies (at local, regional and national le	ional level).
at local, regional and national level enhances the viability and impact of projects 44.2 The project's development and implementation is enabled through the framework (at local, regional and national level) in housing, planning, tr procurement, etc.	h the existing legal

		44.3	The project aligns to the city's strategic goals including spatial, economic and environmental strategies as well as existing projects implemented or in the pipeline.
45	Action plans for long-term sustainability increase the impact of projects	45.1	The project includes risk assessment and built-in mitigation measures in the event of changes in leadership and lack of commitment to carry out the projects beyond the Programme. This includes but not limited to strengthening institutional ownership both at high political and technical level.
			The project establishes a strategy to continue and maintain the projects after the Programme. This includes but is not limited to establishing clear steps for implementation and defining a process to formalize the project as a legal instrument.
		45.3	The project includes a communication and capacity development strategy to inform stakeholders about legal obligations, rights and appeal mechanisms.
46	Defined roles and responsibilities at all levels of government provides clarity in case of overlapping mandates	46.1	The project develops an assessment of the institutional setting and uses this to assign roles, responsibilities and authority to ensure success.
		46.2	Roles and responsibilities are assigned based on institutional capacities and abilities.
		46.3	Project stakeholders are given the necessary authority and capacity to carry out their responsibilities .
		46.4	Cross-sector and -government coordination mechanisms help to establish project legitimacy and buy-in, and multi-level coordination mechanisms are in place to ensure effective design and implementation.
		46.5	The project proposes third-party partnerships where appropriate to achieve better project outcomes (ie private sector, civil society, and academic).
			Proposed partnerships follow principles of good governance by being transparent, fair and promoting public benefits.
50	Ensuring privacy and confidentiality supports the protection of people's rights		The project is backed by a background assessment on local and national legal framework on data disclosure/privacy/sharing, identifying gaps, barriers and possible cultural challenges.
		50.2	The project considers actions to ensure data de-personalization and private data confidentiality, aimed at guaranteeing individuals a right to privacy.
			The project promotes capacity building on data protection, privacy and control, aimed at citizens and private and public data producers.
			The project defines processes for data protection and security for data management and storage systems, ensuring compliance on protection over the data life cycle.
			The project provides best practices for data security and privacy by means of implementing a Data Protection Impact Assessment (DPIA).
		50.8	The project provides policies for monitoring compliance with standards of confidentiality, ethical and moral conduct with regard to data use.
<u>Key</u> 52	Driver: Financial Strategies	ED 1	The project is based on a background assessment of the financial requirements needed for
52	implementation	52.1	the execution, maintenance, and operation of the project. It also includes an assessment of existing financial capacity, financing mechanisms, and legal regulations.
		52.2	A financial strategy is developed that is aligned with existing financial capacity. Market conditions (including supply, demand, public budgeting, etc.) as well as political, social and environmental risks are assessed in this strategy.
		52.3	Capital investment is funded through a combination of sources that includes public funds, private sector contributions, and donor grants among others.
			Long-term debt, operations, maintenance and depreciation costs have a dedicated funding stream to draw from.
53	Mechanisms for own-source revenue through the project strengthen the government's financial standing		The project is backed by a background assessment of existing and new potential revenue streams for project finance. This includes an assessment of existing revenue sources and their value, legal regulation, and the government's capacity to enforce the rule of law. It also identifies potential areas where revenues and the existing tax base can be expanded or improved.
			The proposed financial strategy proposes a mix of revenue sources that can increase budget stability. This can include income tax, property tax, user charges and fees, land- based finance tools and consumption taxes.
54	Data literacy and capacity building enhances technology development, research and innovation to support		The project provides strategies for data-driven businesses and revenue-generation based on data.
	sustainable urbanization	54.4	The project provides data-oriented capacity building for improving data-driven urban management in public departments.