



ADVANCING
PUBLIC
TRANSPORT

QUANTIFYING PROGRESS ON SUSTAINABLE DEVELOPMENT & CLIMATE CHANGE

Project

INTRODUCTION

- Reporting of sustainability metrics was introduced in UITP through the Sustainable Development (SD) Charter in 2003.
- Metrics provide non-financial and financial information - not new
- SD Charter was the first sector-related reporting guideline and is cited as a role model
- SD Charter has been aligned with international standards (e.g. ISO, GRI) and regulations requiring the disclosure of non-financial / sustainability reporting impacting the sector (e.g. Directive 2014/95/EU)
- Metrics reported in the SD Charter are closely related to the Sustainable Development Goals (SDGs) agreed by UN Member States which must be reported against both nationally and globally
- Opportunity to advance UITP's leadership on reporting sustainability performance of the sector at the World Bank and within the UN SDG process.

CONTEXT

- In 2015, political leaders agreed a set of 17 SDGs and 169 targets to be achieved over the next 15 years, agreement to report against them globally and nationally
- The World Bank has recently launched a global tracking framework (SUM4ALL) to support reporting of metrics linked to the SDGs – UITP leads the urban access work stream. Data aggregation and analytics are key challenges.
- The SDGs have a target on “expanding public transport” (SDG 11.2) and is seen as a key enabler for the delivery of other goals (e.g. climate change), notably in cities – UITP expected to lead on reporting

TIME LINE



Sept:
Launch of UITP Declaration on Climate Leadership by UNSG Summit



Sept:
 Political agreement to SDG's including 11,2 on **expanding public transport**

The United Nations Secretary-General's



High-Level Advisory Group on Sustainable Transport

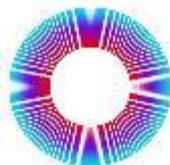
Oct:
UN HLG on Sustainable Transport – recommend improved transport & SDG reporting

2014

2015

2016

Dec: UITP Declaration recognised under UNFCCC



UNFCCC COP20

Dec: **Global Action Agenda** established under COP Agreement



PARIS2015 COP21

Declaration integrated & strengthened to support SDG reporting

Nov:
UITP Declaration identified by UNEP as leading initiative under Global Action Agenda



MARRAKECH COP21/2016

INCREASING RECOGNITION OF UITP / PT IN CLIMATE AND SD

TIME LINE – NEXT STEPS

CONTINUED RECOGNITION OF UITP / PT IN CLIMATE AND SD



WORLD BANK GROUP

UN HABITAT
FOR A BETTER URBAN FUTURE

11 SUSTAINABLE CITIES
AND COMMUNITIES



2017

2018

JAN: Launch of World Bank Sustainable Mobility for All initiative – UITP co-leads urban access work stream tasked with developing a global tracking framework linked to SDGs to be finalised by end 2017. **PT data needed – UITP expected to lead.**

UN Habitat to launch an expert group on SDG 11.2 reporting & capacity building – **UITP expected to be actively involved**

JUNE: National review of SDG 11 implementation by UN, including implementation of the public transport target

UN Statistical Commission has identified UITP & UN Habitat to lead annual monitoring and reporting of SDG 11.2

CURRENT STATE OF AFFAIRS

POLICY DRIVERS REQUIRING PUBLIC TRANSPORT SECTOR SUSTAINABILITY DATA

- SDGS (National and Global Policy)
- SUM4ALL (WORLD BANK)
- CITY SUSTAINABILITY STRATEGIES
- NON-FINANCIAL REPORTING REGULATIONS (NATIONAL)



- UN reviews of SDG implementation
- National reviews of SDG implementation
- Sector reviews of SDG implementation
- SUM4ALL Global Tracking Framework
- City strategies and reporting
- Company CSR reports / processes
- UITP projects (e.g. MCD, Umii etc)

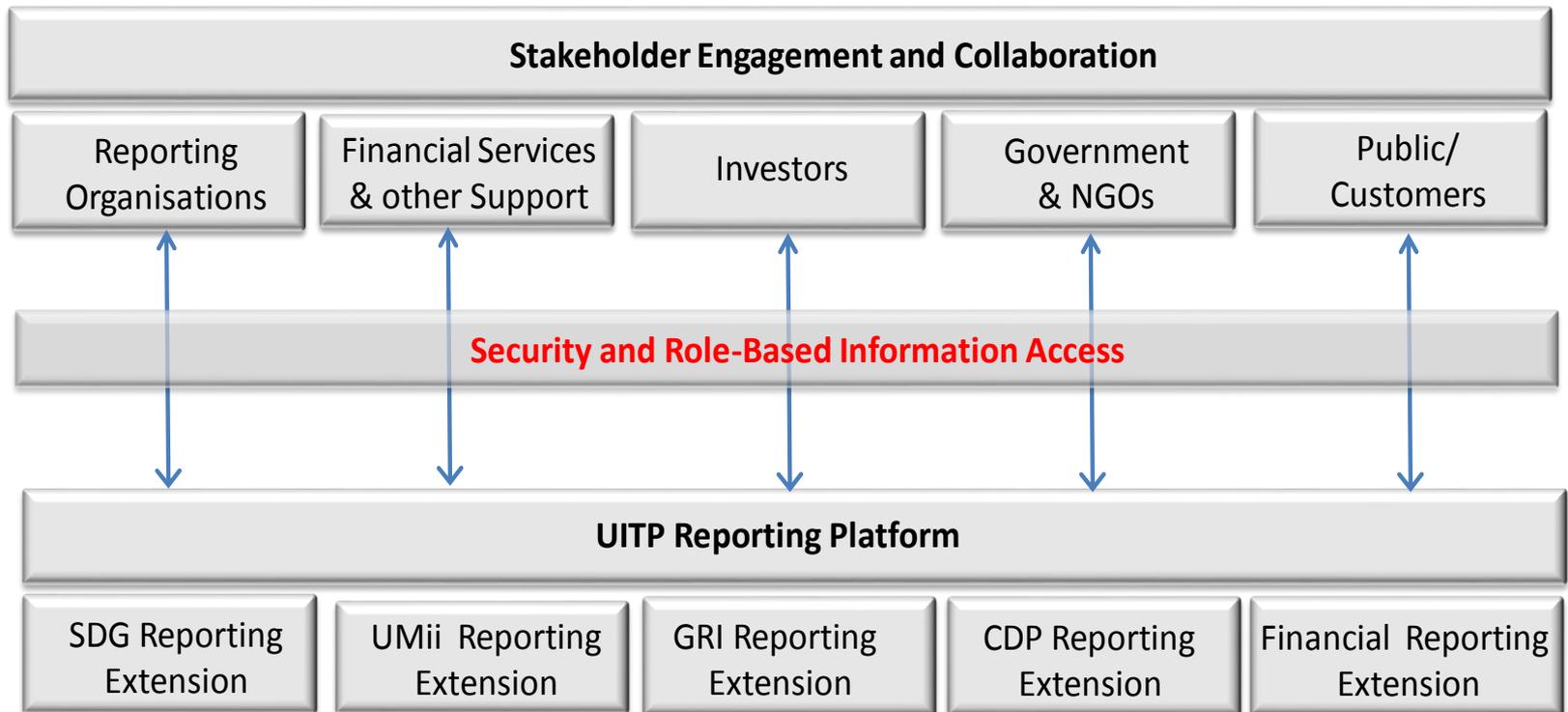
NEED

A global monitoring and review framework notably linked to the SDGs and World Bank Initiative:

- Develop a digital reporting platform for UITP members to summarise automatically, key reporting metrics and sustainability reports in line with regulatory requirements and the voluntary UITP SD Charter
- Provide analytics within the platform, enabling focus on SDG and sustainability assessment factors
- Provide analytics to prepare sector-based impact reports on sector achievements in a quick, cost-effective manner that can feed into national and global reporting frameworks as well as UITP projects
- Ensure the platform is consistent with and aggregates data in Mobi+

A PLATFORM DESIGNED TO MEET STAKEHOLDERS NEEDS

High-Level View of UITP Reporting Platform: Production Architecture (ILLUSTRATIVE)



BENEFITS

A standardised digital reporting platform with the relevant analytics will extend the utility of the existing UITP metrics to report on SDG achievement.

- The platform will provide reporting with reduced costs
- Faster report generation in digital format with improved accuracy and auditability
- More flexibility and the ability to apply and adapt to regulatory requirements
- Provide confidence and support to investors (e.g. Green Bonds)
- Address data gaps and improve decision making at all levels
- Aggregation of data with Mobi+ could provide a new business opportunity for the UITP

Benefits felt through advocacy and support to global, national, UITP member levels as well as within UITP

METHODOLOGY AND COSTS

- SD Commission will chair a Steering Committee of SD Commission members and UITP Departments
- Progress updates will be issued
- A phased implementation is proposed to customise the platform to UITP's exact needs and to ensure compatibility with SDG reporting frameworks
- A pilot will be developed – this is to be focused initially on SDG target 11.2 (convenient access to public transport)
- Strengthen UITP statistical capabilities

METHODOLOGY AND COSTS

- The programme of deliverables and costs are scoped and will be delivered to fit the requirements
- An indicative cost and timeline is as follow.
 - Euro 100,000
 - Delivery - about 6 months, consistent with the World Bank's programme
- Seek funding from members, World Bank and individual sponsors
- Second Phase will automate and extend the platform

CONCLUSION

Reporting efforts in support of the World Bank & SDGs would be greatly enhanced by:

- developing a digital reporting platform, allowing the UITP and its members to summarize automatically, key reporting results from their lengthy sustainability reports;
- providing analytics within the platform, enabling reviewers to focus on assessment factors affecting decisions;
- providing a means to use the analytics for the preparation of sector-based impact reports aggregating UITP data and demonstrating SDG achievement in a cost-effective manner; and
- key support to national and global tracking frameworks aggregating data to support reporting of the SDGs, notably in time for the 2018 UN review.