



Getting ready for sustainability reporting outside of a legal obligation: how to use reporting standards like VSME to stand out? December 8th, 2025 Déborah FISCHER & Cristina CIUPITU



De in deze presentatie opgenomen informatie en ingenomen standpunten zijn voor rekening van de sprekers en geven niet noodzakelijk het standpunt van het IBR weer.

Les informations contenues dans cette présentation et les opinions exprimées au cours de cette présentation sont celles des orateurs et ne reflètent pas nécessairement l'opinion de l'IRE.



Who are we?



Déborah Fischer
Partner RSM Belgium
+32 474 64 34 65
d.fischer@rsmbelgium.be

Registered auditor and leader Sustainability
Member of EFRAG's working groups Digital reporting Connectivity Advisory Panel – SME Forum
Member of Accountancy Europe's Sustainability working party –
EU Taxonomy WG
Member of ESG Commission of IRE/IBR







Cristina Ciupitu
Bridgestone Aircraft Tire Europe
Sustainability Manager
ciupitu-c@bridgestone-bae.com
+32 0478 500 824







Bridgestone Aircraft Tire Europe Presentation





Bridgestone Aircraft Tire Europe (BAE)



- Subsidiary of Bridgestone Corporation Group (Japan)
- ► All Operations for EMEA territory, selling New & Retreaded tires
- ► Local production of retreaded tires, in Frameries (Belgium)
- ~125M€ revenues & deliver ~110k tires across EMEA (Europe, Middle East, Africa)
- ► Thanks to ~200 teammates, mainly in Belgium
- ► EMEA Market Leader in commercial aviation (~44% share)
- ▶ Proudly serving top customers like (over 140 airlines and MROs):























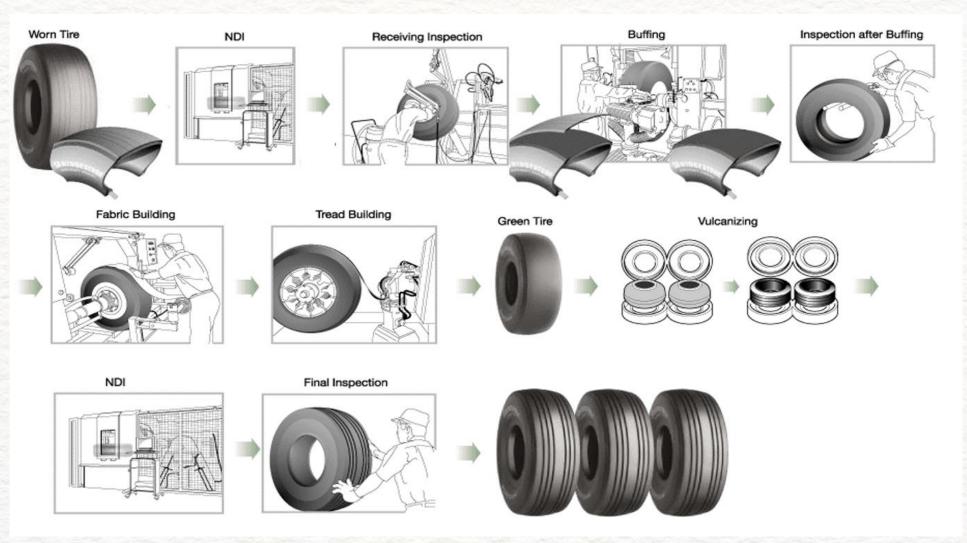








BAE Aircraft Tire Retreading Process







Required Performance & Function of an Aircraft Tire

Supporting ultra high loads



Transferring braking forces to runway

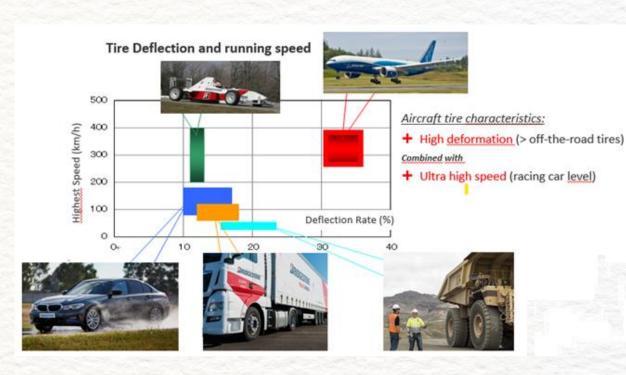


Changing direction of travel



Absorbing Shocks





...and of course
Ultra high-speed
take-off &
landings !!





Evolution of the European context



Evolution of the European context

Narrowing of the CSRD Scope

Reduction of the Reporting Content

Simplification of the EU Taxonomy

Postponement of Reporting Date

Adjustment of Assurance Requiremts

Simplification & Delays CSDDD



POLL

What is the status of your company/group today

- a. We are in scope of the CSRD Wave 1
- b. We were in scope of the CSRD but expect to drop out of scope with Omnibus we won't report further
- c. We were in scope of the CSRD but expect to drop out of scope with Omnibus we will continue a reporting process
- d. We were not in scope of CSRD and will not adopt voluntary reporting
- e. We were not in scope of CSRD and will adopt voluntary reporting



Voluntary reporting before Omnibus

< 250 employees

- Simplified ESG reporting framework tailored to the operational constraints of SMEs
- Standardized reporting tool to:
- Replace the multitude of CSR questionnaires received by SMEs
- Guide SMEs in identifying and managing their sustainability issues

Voluntary reporting after Omnibus

< 1.000/1.750 employees

- Recommendation of the EU
 Commission (by means of a delegated act) to use VSME during the two-year deferral period for the application deadlines of the CSRD to meet market expectations
- Voluntary reporting, no legal obligation
- No requirement for external assurance



What motivates sustainability voluntary action after Omnibus ?

Expectations

Voluntary actions help address stakeholders' expectations

Values

Voluntary action reinforces core values

Value Creation

Voluntary action strengthens the value drivers of the company

Source: Andreas Rasche

Foresight

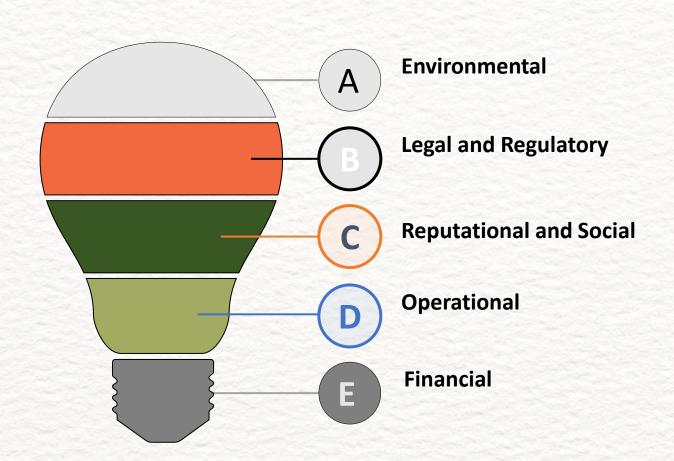
Voluntary action prepare for anticipated future demands

Communication

Voluntary action helps to develop a shared narrative



How sustainability efforts preserve and enhance value?





VSME reporting gives you a common language to respond to what banks, clients, suppliers and talents already ask for **Supply Chain Talent Finance** Reputation



Finance

Financial sector assess exposure to ESG risks

Green or sustainability-linked products are more reachable with **standardized**, coherent and comparable data

VSME: process, tools and mecanisms making it easier for companies to access ESG linked loans

SLB: Strong increase in volumes issued (27 times more) between 2019 and 2022

Supply Chain

Reputation

Talent



Finance

Supply Chain

VSME can be used to answer ESG questionnaires from clients (EcoVadis...) in one standardized template (91% of companies take sustainability criteria into account in purchasing decisions*)

The report can be reused easily as it maps the **core topics needed** (CO₂, workforce, conduct...)

Reputation

Talent



Finance

Supply Chain

Reputation and Client

Public buyers and RFP use ESG pre qualification and award criteria

Increase transparency to avoid green or social washing

Prevention of risks and controversies

Talent



Finance

Supply Chain

Reputation

Talent

People want to work for impactful companies: companies need to measure and manage ESG to retain talents (66% of European respondents consider companies' CSR commitments to be important when applying for a job*)

Credible informations for current staff and future hires



Benefits of VSME: a comparison

Costs of not reporting

- Time consuming requests from stakeholders
- Higher perceived risk in banking, less access to financings and slower credit processes
- Missed RFQ leading to loss of market share
- Increased risks of green and social washing

Benefits of the VSME reporting

- Easier financial sector dialogue
- More complete answer to RFPs and gain of market share
- A foundation to initiate ESG data collection if CSRD becomes applicable
- A clearer ESG reporting that aligns with your strategy
- A standardized and exhaustive risks management system



The cost of not doing it is higher than the low investment in VSME reporting

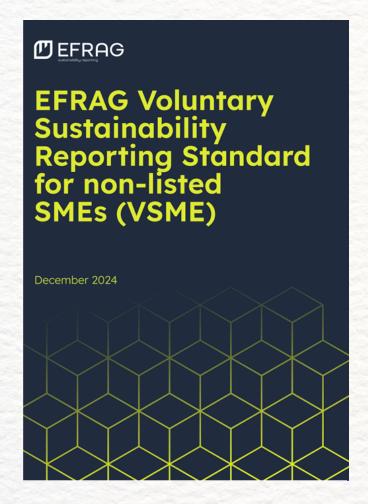




VSME



VSME



- A tool to help businesses
- Simplified version for structuring simple sustainability reporting that addresses stakeholder concerns
- Allows you to highlight the actions taken in terms of sustainability
- Provides a single document that can be shared with customers and suppliers
- Also allows you to highlight other certifications
- Beneficial for everyone

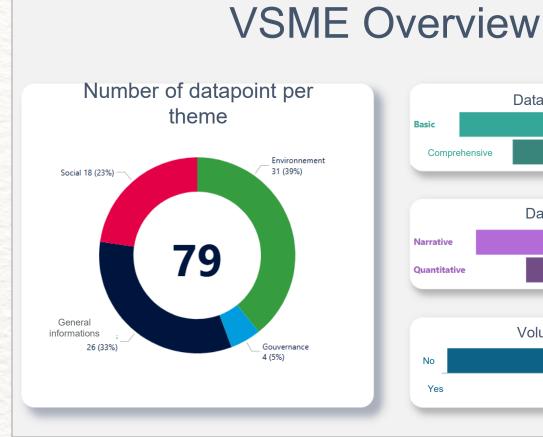
There are 2 options to use the standard:

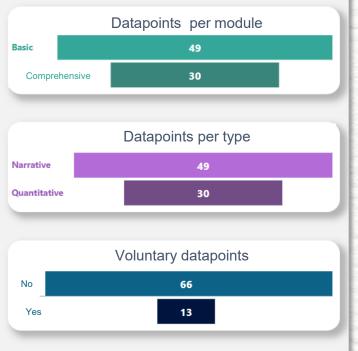




VSME

- No Double Materiality Analysis required
- Similar structure to ESRS
- Simplified structure compared to CSRD (79 datapoints vs 1178 for CSRD)







VSME Basic Module



Benefits

- A minimum viable sustainability profile that covers the main issues
- Unique and standardized reporting
- Formalize the data collection and governance processes
- Give credibility to lenders



Who is it for?

- First time reporters SMEs that might have limited resources dedicated to ESG
- Suppliers whose clients mainly ask for core operational ESG data
- Companies that want to start the process of collecting data



VSME Basic Module

General information

| | | | |

B1

10 P

B2

Basis for preparation

Practices, policies and future initiatives for transitioning towards a more sustainable economy



Environment

B3

Energy and greenhouse gas emissions

R4

Pollution of air, water and soil

B5

Biodiversity

B6

Water

B7

Resource use, circular economy and waste management



Social

B8

Workforce – General characteristics

B9

Workforce - Health and safety

B10

Workforce — Remuneration, collective bargaining and training



Governance

B11

Convictions and fines for corruption and bribery



VSME Comprehensive module

Financing

- To apply for a green loan
- To apply for a sustainability-linked facility

Example: If the company apply for a green loan it needs to provide information on your emissions, workforce or governance practices to the bank. The VSME report makes due diligence and credit process faster and make the company risk profile clearer to the bank

Business

 To get business with public or largecompanies

Example: A company responding to a public tender needs to provide proof of sustainability practices, as a part of the global evaluation. The VSME report covers in a credible manner the data points the authority is looking for.

Transparency

 Retail buyers and worldwide clients may ask for CSR policy attestations on human rights and environmental issues

Example: A company is a mid-sized supplier to a large automotive OEM, it needs to answer a 50-question ESG questionnaire about various subjects (energy consumption, bribery, training hours...). The company send its annual report instead, covering all their CSRD needs and save hours gathering data.

Sector exposure

 If you run business in a controversial or carbon-intensive sector you may be asked to disclose your revenues (C8)

Example: Companies from fossil fuels breakdown, tobacco, certain weapons, pesticides.

Reputation & growth

- Anticipation of growth in the CSRD scope
- Reputation as a credible and reliable company
- CSR commitment beyond regulatory expectations

Example: Tech/SaaS mid-cap company may add C1, C2 (strategy, structured policies) and C9 (diversity) to strengthen employer brand



VSME Comprehensive Module





C1

Strategy: Business Model and Sustainability — Related Initiatives



C2

Description of practices, policies and future initiatives for transitioning towards a more sustainable economy



Environment

Consideration when reporting on GHG emissions under B3

C3

GHG reduction targets and climate transition

C4

Climate risks



Social

C5

Additional (general) workforce characteristics

C6

Additional own workforce information — Human rights policies and processes

C7

Severe negative human rights incidents



Governance

CE

Revenues from certain sectors and exclusion from EU reference benchmarks

C9

Gender diversity ratio in the governance body



Phase your ambition

If you were subjected to NFRD or CSRD

Year 1: Basic + Comprehensive

As the VSME requires less data than NFRD and CSRD, you won't have difficulties to fill in both modules in the first year

If you don't have any ESG strategy

Year 1: Basic Module

- Structure your backbone
- Set roles and responsabilities
- Publish your 1st report

Year 2: Prepare and publish the Comprehensive Module

- Develop processes to prepare the data
- Collect the most relevant elements for your stakeholders and identify ESG risks
- Work on your qualitative data and complete the module



How to get started

Getting started with VSME is about **organization**, not reinvention. Give **roles**, **collect** what you already have, do a **gap analysis**, choose your **module** and set a **cycle**

Internal readiness

Objective:

Create a cross-functional team, so responsibility is embedded where the data lives.

Data Mapping

Objective:

The challenge is to collect existing data and generate missing ones.

3

Perform a
Gap Analysis

Objective:

Highlight your gaps regarding VSME

4

Prepare the report

Objective:

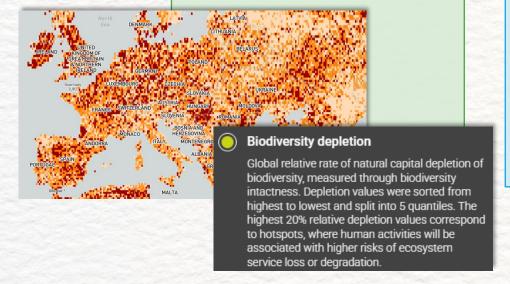
Anticipate reporting to lower the work over the years



Examples of useful public tools

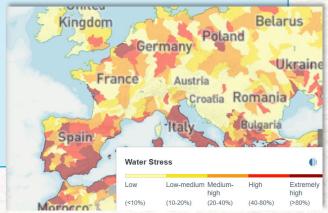
Biodiversity (B5)

 Check public maps of sensitive areas (<u>ENCORE</u>) to complete **DP B5** about lands owned or managed near a biodiversity sensitive area



Water (B6)

 Public resources are available to complete **DP B6** about your water consumption in high water stress area (Aqueduct)



Climate Risks (C4)

 The TCFD report can help you identify and communicate the climate risks linked to your activities (FINAL-2017-TCFD-Report-11052018.pdf)

1. Climate-Related Risks

The Task Force divided climate-related risks into two major categories: (1) risks related to the *transition* to a lower-carbon economy and (2) risks related to the *physical* impacts of climate change.

. Transition Risks

Transitioning to a lower-carbon economy may entail extensive policy, legal, technology, and market changes to address mitigation and adaptation requirements related to climate change. Depending on the nature, speed, and focus of these changes, transition risks may pose varying levels of financial and reputational risk to organizations.

Policy and Legal Risks

Policy actions around climate change continue to evolve. Their objectives generally fall into two categories—policy actions that attempt to constrain actions that contribute to the adverse effects of climate change or policy actions that seek to promote adaptation to climate change. Some examples include implementing carbon-pricing mechanisms to reduce GHG emissions, shifting energy use toward lower emission sources, adopting energy-efficiency solutions, encouraging greater water efficiency measures, and promoting more sustainable land-use practices. The risk associated with and financial impact of policy changes depend on the nature and timing of the policy change.²¹



POLL

Will you consider or have you adopted VSME?

- a. Yes, we have started using VSME
- b. Yes, we are considering using VSME
- c. No, We are planning to use/ using ESRS
- d. No, this seems too complicated
- e. No, we do not see the benefits



Consider Double materiality assessment as a strategic exercise

The concept of double materiality

Impact materiality Outward impact

An organisation's actual or potential impacts on people or the environment (either positive or negative).

Undertakings are expected to report on all their material impacts, irrespective of whether actions have been undertaken or are planned to address them.

Financial materiality Inward impact

Refers to material risks or opportunities that sustainability matters trigger or may trigger on an organisation.

Both will have to be assessed across short-, medium- and long-term horizons, and across your entire value chain.

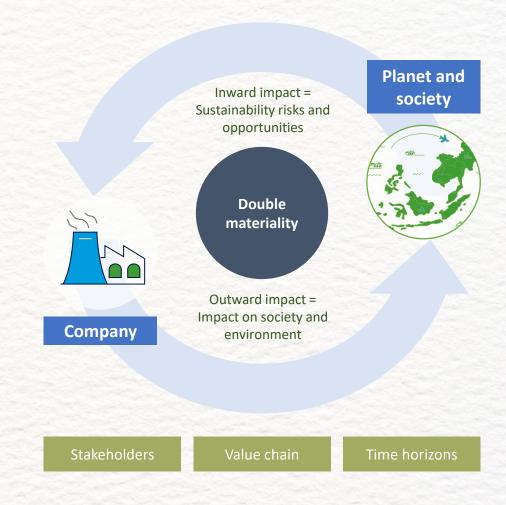






Illustration: BAE



Omnibus package



2. Sustainability Reporting – Moving from CSRD to VSME

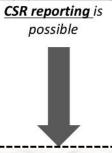
CSRD: Corporate Sustainability Reporting Directive (requires companies to report on the impact of corporate activities on the environment and society, and requests the audit (assurance) of reported information).

Due to the geo-political context evolution, <u>EU has postponed / lightened</u> on Feb 26th the sustainability-related Directive (CSRD):





The VSME, or the Voluntary Sustainability
Reporting Standard for non-listed Small
and Medium-sized Enterprises, provides a
simplified yet robust framework for
sustainability reporting, aligning closely
with the European Sustainability Reporting
Standards (ESRS) while accommodating
the unique business models of SMEs.



Simplified voluntary

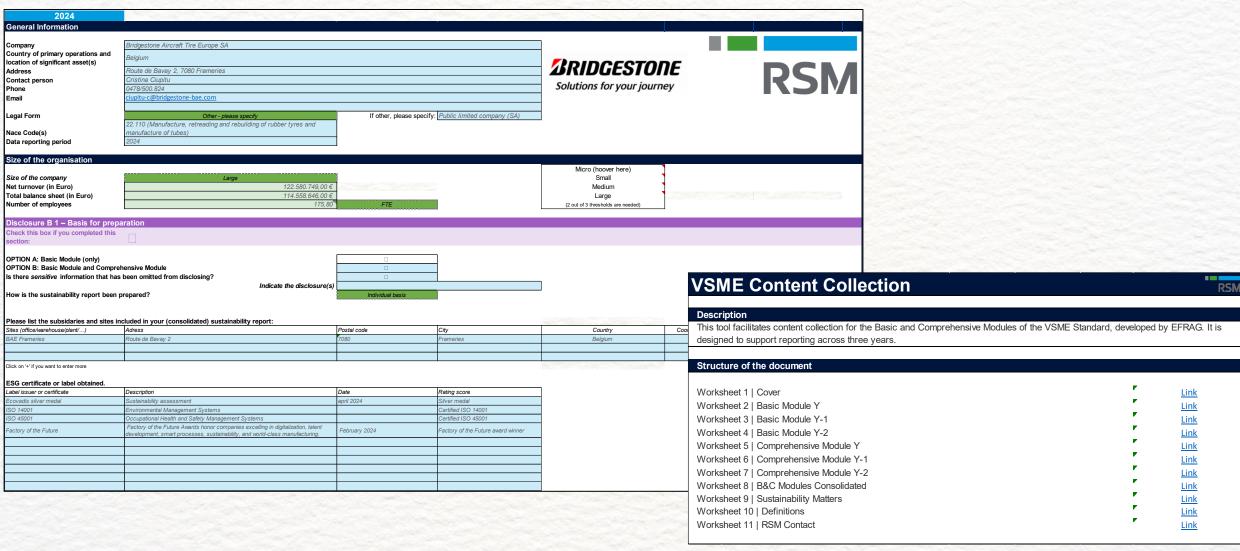
Before Feb 26th, we were subjected to CSRD

In April 2025, we decided to go for VSME



A brief overview of the Basic Module







VSME report



Index

Managing Director Commitment.	5
Overview of the Bridgestone Group	6
Mission and Vision	6
About Bridgestone Aircraft Tire Europe (BAE)	7
Sustainable Value Creation	8
Bridgestone Group E8 Commitment	8
2030 Long Term Strategic Aspiration: Strategic Map	9
Value Creation Process	10
Sustainability Journey	11
BAE E8 Commitment	11
Current and Future Initiatives	13
Certifications and Labels	16
Double Materiality Assessment	17
Context and Methodology	17
Results and Way Forward	19
Sustainability Statements	23
Environment	24
Energy and Greenhouse Gas Emissions	24

Reference Index	43
Ethios and Compilance	40
BAE Governance Structure	
Business Conduct	
Governance	37
Customers & End Users: Ensuring Safety, Quality, and Lasting Trust.	36
Responsible Engagement with Communities	35
Respect of Human Rights	34
Empowering our People	33
Caring for People and Safety	32
Our Talents	31
Social	30
Climate Risks	29
Biodiversity Preservation	28
Pollution and Water Stewardship	27
Resource Use and Circular Economy	25

BAE VSME Report is a comprehensive document of 50 pages, with the following content and BAE ESG metrics.

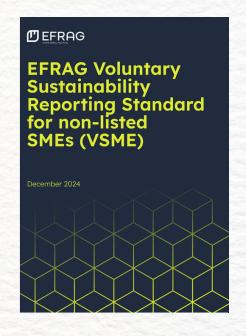


What motivated sustainability voluntary action after Omnibus?



The VSME Report provides a unique opportunity for BAE:

- > To be a first mover and **leader** in sustainability **transparency**
- > To strengthen **trust** within our **ecosystem** and with our key strategic customers
- ➤ To engage them in our **sustainability transformation journey**, highlight the **value** we create through sustainability, and **demonstrate** how we can further contribute to more sustainable aviation
- To reinforce the positioning of the Bridgestone brand as a sustainable solutions provider in the aviation market
- > To further **differentiate** ourselves from competitors
- > To have our sustainability progress **recognized** and enable us to be **certified** by an international organization.



Ecovadis assessment 2025: from Silver to Gold

BAS
Belgian Awards for
Sustainability Reports

2023 BAE result

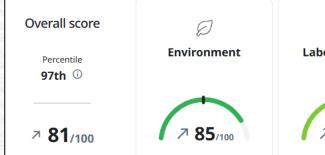
2024 BAE result

2025 BAE result















BRIDGESTONE AIRCRAFT TIRE (EUROPE)

Frameries - Belgium | Manufacture of rubber products [2]

Company size: M (i) | Assessment scope: Entity (i)

Key improvements in 2025

- First time VSME Voluntary sustainability report
- Revised BAE Global policy
- Full Carbon footprint assessment (scope 1, 2, 3)
- Energy audit and action plan
- > ESG KPI's report (for 3 years)
- Additional HR policies and actions (DE&I, recruitment, training, etc)
- > HR Monthly Progress report
- IT penetration testing (risk assessment)
- Purchasing: Supplier Risk assessment report
- Ethics and Compliance measures

BRIDGESTONE AIRCRAFT TIRE (EUROPE) SA has earned a **Gold Medal**, a recognition awarded to the **Top 5%** of companies assessed by **EcoVadis** in the 12 months prior to the medal issue date. It reflects the quality of the company's sustainability management system and demonstrates a commitment to promoting transparency throughout the value chain.

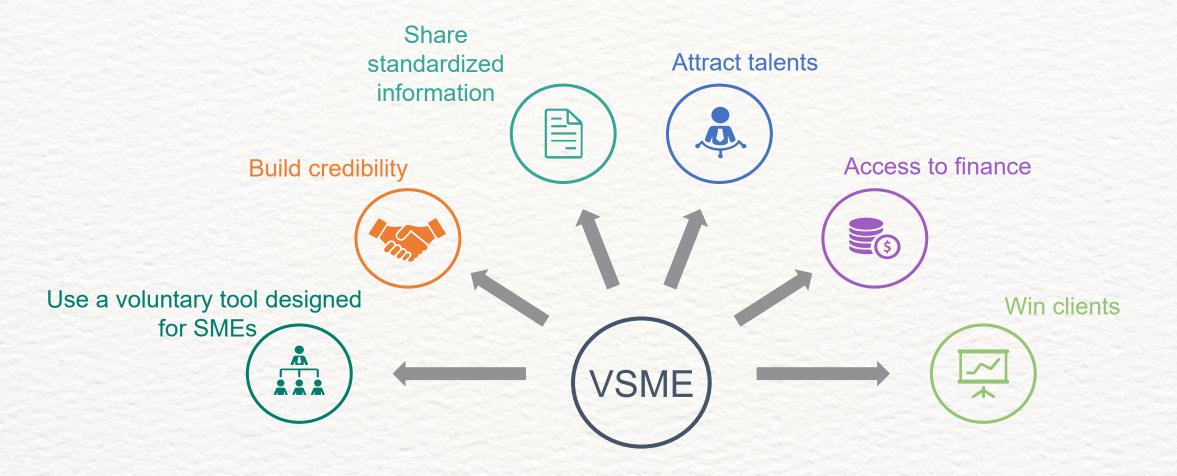




To conclude



Key Takeaways





Questions?



Thank you for your participation

