ESG and Sustainability Apps for Education and Government



Solutions by Sustaira.



All-In-One Sustainability App Platform

An all-in-one Sustainability App Platform. From goal setting, to raising awareness, to taking action, all the way to results and reporting. Sustaira offers online functionality for each step of the sustainability journey.



Sustainability App Templates

Fully customizable App Templates:

- Sustainability Goals & KPI
- Carbon Footprint Calculators
- Carbon/Sustainability
 accounting
- Carbon Offsetting
- Supplier Management
- Employee (travel) emissions
- Gamification App
- Diversification tracker (DEI)
- And more...



Custom Sustainability Apps

Most Sustainability projects are unique and require extensive specialization. For those, our expert development team takes an idea, and bring it to life. Using an agile (platform) approach and a library of reusable components we deliver your custom Sustainability app(s).



Education and Government Sustainability and ESG Facts

90% prioritize sustainability over compensation

In a survey hosted by SOS International to higher education institutions, 90% of respondents say they are willing to accept a salary sacrifice to work in a company with a good environmental and social record.

Policy Changes Across the Globe

We are seeing policy shifts across the globe around Sustainability and ESG. Everything from the EU Taxonomy, to the SEC in the US, to State specific regulations like California's Climate Corporate Accountability Act.

4x more debt dedicated to ESG

In 2021 municipal borrowers sold more than \$50 billion of green, social, or sustainability-labeled debt. Colleges and universities accounted for a \$1.7 billion with the purchase of Sustainable Branded bonds. According to Bloomberg, this outlines a broader trend.



Sustainability and ESG challenges within Financial Services and Insurance

Siloed and Disparate Data

Often, data is spread across multiple systems or even users. This is something we see across governments and education alike This data is often even excel or email based. This means that there is no easy and efficient way to aggregate and manage that data nor make it actionable or insightful.

Changing Requirements/Policies

Across the globe we are seeing news almost daily of new policies or regulations in place regarding ESG and Sustainability. Examples include the EU Taxonomy, Canada's Mandatory Climate Disclosures for Banks and Insurance companies, The SEC's proposals around disclosures, California's Climate Corporate Accountability Act. There is a growing need for an agile, flexible solution that can grow and change with these policies.

Supply Chain and Scope 3 Complexity

Scope 3 across all industries is seen as challenging to navigate. As we explore Education and Government it can become even more complicated due to the fact that there are often many stakeholders involved in these processes. Visibility and understanding of supply chain is now a requirement, not a nice to have.

Transparency

In just about every industry, but especially in Education and Government transparency around ESG and Sustainability is essential . This is in part due to regulations and policies and also due to a rising demand from external stakeholders such as citizens and students. The push to avoid and recognize greenwashing is requiring more transparency and information all around.



Sustaira can help

Within Education and Government sustainability is a main focus and comes with challenges. From data aggregation across locations, to pressures from students or citizens, to supply chain, to product life cycle. Sustainability starts with Sustaira. Sustaira has built an entire platform, and stand-alone applications you can adopt today to solve some of these issues, no matter where you are in your sustainability journey.

-Launchpad-

Digital Reporting

Carbon Accounting scope 1, 2 and 3 App Upstream and downstream reports Sustainability and ESG Reports (e.g. GRI) Dashboards

Results & Rewards

Sustainability Engagement Gamification and Rewarding

CRM

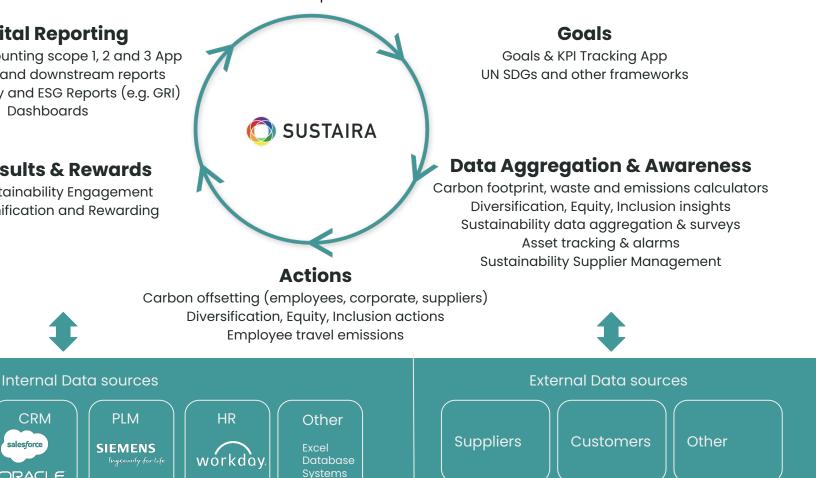
salesforce

ORACLE

ERP

- Microsoft

SAD



Sustainability & ESG apps for Education and Government

ESG Data Aggregation & Surveys

Problem statement:

- Sustainability/ESG data is siloed and disparate
- Errors due to manual Excel
- Many people involved
- Inefficient static reporting
- Difficult to demonstrate impact
- Limited annual report

- Centralized data hub
- Fast and easy online
- Adjust to changing requirements
- Centrally manage multiple users and accounts
- Easy integration via web services and API integrations

1 General Information	Current situation
On a scale from 0-10 where 10 is the highest, how would you rate your organization's ustainability and ESG maturity?	2. Why would you state that? We are doing quite a bit in Sustainability but could do more.
. Where would you say you currently fall in your sustainability/ESG journey?	4. Does your company provide annual Sustainability, CSR and/or ESG reports? If so, provide a link:
Awareness ③ rom 1 - 5 (5 the highest), how would you rate your progress on the following items?	- not currently
. If you have made a net zero pledge, what date have you set as a goal?	
12/31/2022	
	H Submit Survey

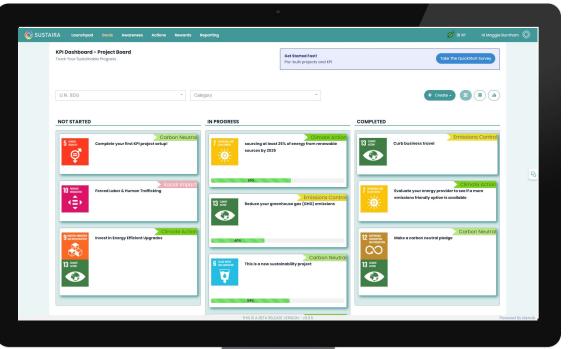


Sustainability App Template: <u>Sustainability Goals & KPI Tracker</u>

Problem statement:

- No efficient way to track progress based on set goals
- Lack of transparency and engagement
- Difficult to demonstrate and share impact

- Online 24/7 goal tracking
- Transparency
- SDG and custom frameworks
- Easy to share results internally and externally







Sustainability App Template: Carbon Accounting

Problem statement:

- Sustainability/ESG data is siloed and disparate
- Inefficient static reporting scope 1, 2 and 3
- Difficult to demonstrate
 impact
- Limited annual reports

- Centralized data hub and single source of truth
- Fast and easy online collecting and sharing data
- Rapidly adjust to changing requirements

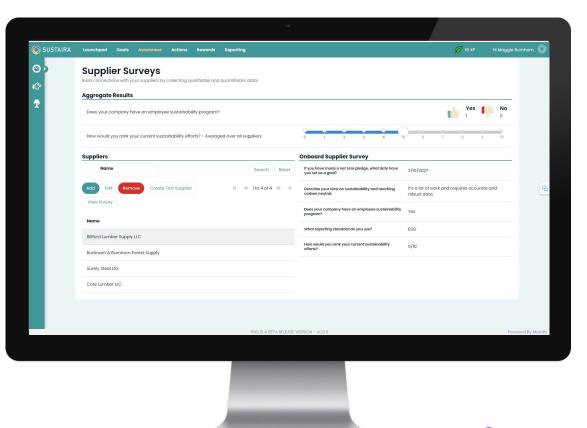
Note the proceeding and processing of the processing	<figure><figure></figure></figure>	Image: Set in the set in		$\frac{1}{1} + \frac{1}{1} + \frac{1}$
		All Ward All Mail	No.2 A.2 No.2	And A
		All Ward All Mail	No.2 A.2 No.2	And A
		All Ward All Mail	No.2 A.2 No.2	1 102
		Image: Base: Base: <t< td=""><td>Note of the large is a large is</td><td>Martin Martin Martin<</td></t<>	Note of the large is a large is	Martin Martin<
Call of the state of	Control Notice States and exact the state attraction of the states attracting attracting attraction of the states attracting attract	Norm Order Order <tho< th=""><th>Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></th><th>Constrained with the structure st</th></tho<>	Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Constrained with the structure st
Call of the state of	Control Notice States and exact the state attraction of the states attracting attracting attraction of the states attracting attract	Norm Order Order <tho< th=""><th>Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></th><th>Constrained with the structure st</th></tho<>	Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Constrained with the structure st
0 Add Process Fragment 0 125 120 120 120 120 120 0 <th< th=""><th>0 ASI Proceedings 9 125 120 127 140 0 0 0 0 0 0 120 140 0 Asid Stadburg (onebuild) 120 100 100 100 00 00 00 130 130 140 0 Operating Stadburg (onebuild) 120 0</th><th>• AM Proceedbaating • 125 120 120 177 110 • 0 • 0 ▲ 220 + • • • • • • • • • • • • • • • • • • •</th><th>Process function 0 125 120 127 110 0 0 0 1 2.00 + Bittering storedardin 1.00 0 0 0 0 0 0.00 1.00 1.00 1.00 0.00</th><th>ASI Process transition 0 135 2.60 135 177 160 0 0 4 2.60 + Operational constraints 1.50 OP 0 0 0 0 0 4.0 2.60 + Operations 1.50 OP 0 OP 0 0.0</th></th<>	0 ASI Proceedings 9 125 120 127 140 0 0 0 0 0 0 120 140 0 Asid Stadburg (onebuild) 120 100 100 100 00 00 00 130 130 140 0 Operating Stadburg (onebuild) 120 0	• AM Proceedbaating • 125 120 120 177 110 • 0 • 0 ▲ 220 + • • • • • • • • • • • • • • • • • • •	Process function 0 125 120 127 110 0 0 0 1 2.00 + Bittering storedardin 1.00 0 0 0 0 0 0.00 1.00 1.00 1.00 0.00	ASI Process transition 0 135 2.60 135 177 160 0 0 4 2.60 + Operational constraints 1.50 OP 0 0 0 0 0 4.0 2.60 + Operations 1.50 OP 0 OP 0 0.0
0 Add Processing service 9 1 9 1 <th1< th=""></th1<>	Add Reconstraining one detailing 9 14 9.00 100 0.01 0.00 0.01 0.00	0 AM Productionalises 0 1.1s 3.0s 1.1s 1.1s 1.1s 0 0 0 4. 2.os + 0 Maintony conduction 3.cs 0 0 0 0 0.st 1.st	Process matrixes 0 15 3.0 1.0 17 1.0 0 <th>Add Possibility conduction 1.15 1.26 1.27 1.59 0 0 4 2.09 + Model Status 1.00 1.00 0 0 0 0 1.00 1</th>	Add Possibility conduction 1.15 1.26 1.27 1.59 0 0 4 2.09 + Model Status 1.00 1.00 0 0 0 0 1.00 1
O Ingline inflation O	Image: constraint of the second of	Ingline mission Ingline mi	Argine sensoring O O O O O O O ILI + Argine sensoring O O O O O O O ILI + Argine sensoring O O O O O O ILI + Argine sensoring O O O O O ILI + Argine sensoring ILI ILI O O O O ILI + Argine sensoring ILI ILI ILI ILI + ILI + Argine sensoring ILI ILI ILI ILI + ILI + Argine sensoring ILI ILI ILI ILI + ILI + Argine sensoring ILI ILI ILI ILI + ILI + Argine sensoring ILI ILI ILI ILI + ILI + ILI<	Image: Constraint of the sensitivity Image: Constraited of the sensitivity Image: Constraint of the
O Durchand dam hou and Automatic density 1.4 0.0	O Introduct damin Mag and Purposed advanced Purposed advanced	O Australia Stanty, Nucl, and O O O O O O O O O O O O O A L14 + O Mucroard Black, Nucl, and 0 0 0 0 0 0 0 0 0 0 0 0 A L14 + O Mucroard Black, Nucl, and Organization L14 L18 2.24 1.24 1.22 L16 1.60 A 1.64 + O Mucroard Black, Nucl, and Organization 16.20 116.0	Automation O O O O O O O A 154 + Number description 124 L88 2.56 2.76 2.56 2.42 2.12 1.69 2.60 A 3.56 + Wite description 82.49 1.60 166.0 95.42 5.60 14.49 2.72 14.60 8.38 195.60	O Production Nature, and O O O O O O O O O A L3.4 + Produced incontrity L4 L45 L3.5 L3.7 L3.5 L4.2 L2.2 L6.9 L0.0 L3.5 + Produced incontrity L4.4 L6.0 L3.6 L3.6 L4.2 L5.0 L4.0 L3.0 L4.3 L5.5 + Produced incontrity L4.4 L5.0 L3.4 L5.0 L4.2 L5.0 L4.0 L3.0 L4.3 L5.5 +
control control i	control control i	consign i<	Standing State Lite	Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>
O mass demonds h Cyanization ELA Link Li	O Instrument in Operations Exact Instrument in Operations Instrument in Operations Instrument in Operations Instrument in Operations Instrument in Operations	Within Generatori h Cycettoris R2.40 III.00 H3.00 H3.60 J 35.42 S.60 H4.10 7.70 H4.20 S.80 H5.60	Work Operation 82.40 No.0 No.0 95.40 SA0 MA30 7.70 MA30 8.30 M225 M60.00	Notice flower/start in IELA No.0 H60.0 JS.42 S.60 M430 7.70 M420 S.30 H025 H980.0
Constructions of the second se	Constructions in a local sector of the secto	Operations	Operations used inter inter inter over over over over over over over ov	Operations
		C fingelyne commuting 0 0 0 0 0 0 0 0 cast 220 A A +) tryplyos commuling • • • • • • • • • • • 220 • • • • •	Implifying commuting 0 0 0 0 0 0 0 0 0 4 4
5 515 5 415 41501 10501 - 403 2000 101	bit i A BIA NI ABU VIDION - 2015			
		HEIS A RELA RELATIVISON - VOS		The's A RELA BILLAR VUSCOV - V0.05 Point
			ITED A REAR LOG VEGA VEGA	

Sustainability App Template: Sustainability Supplier Mgmt.

Problem statement:

- No efficient way to gather data
- Lack of supplier transparency
- Difficult to demonstrate impact
- Lack of accountability and track mutual goals

- Online 24/7 goal tracking
- Suppliers transparency
- Reusable questionnaires and data intake modules
- Easy to share results internally and externally
- Online reporting and actionable insight



Sustainability and ESG Reports & Dashboards

Problem statement:

- Lack of tracking Sustainability and ESG goals and results
- Incapable to turn insight into actions
- Lack of transparency and accountability
- Hard to meet ESG and rating agency reporting needs

Solution value:

- Real time dashboarding
- Building blocks can rapidly be extended with features
- Integration with back-end
- Easy to share results internally and externally
- Meet ESG reporting standards

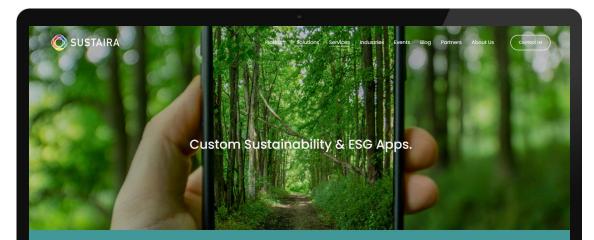




SUSTAIRA

Custom Sustainability & ESG Apps

There are unique projects that require extensive specialization expertise and attention. For those, our expert development team can take your ideas and bring them to life. Our team uses an Agile Methodology and works alongside your team the entire time. Have something special brewing? Let us help.



There are unique projects that require extensive specialization expertise and attention. For those, our expert development team can take your ideas and bring them to life. Our team uses an Agile Methodology and works alongside your team the entire time. Have semathing near-line laws/and levels.

Build something meaningful.

Connect with Sustaira. Let's talk





About Sustaira.

Sustaira is the Sustainability Software Platform for all your web and mobile Sustainability and ESG solutions. Imagine a world where cutting edge technology and Sustainability domain expertise are combined. Sustaira offers 3 sustainability solution categories: Our all-in-one Sustainability App platform, app templates, and custom web and mobile initiatives. We're going beyond goal setting, data gathering and reporting. Sustaira makes it actionable, accountable, scalable, and rewarding. As a 360-degree software platform, Sustaira is on a mission to accelerate Sustainability and ESG initiatives by enabling and empowering Sustainability Directors to make their organizations more Sustainable. Faster.

Sustainability starts with Sustaira.

"We have a tremendous opportunity to do the right thing. To connect the dots...To combine our app expertise within the Sustainability domain, so we truly make a difference and accelerate the Sustainability journey organizations are taking."

Vincent de la Mar, Founder Sustaira



Sustainability starts with Sustaira. Will you join the journey?

Thank you.

To get in touch with a member of our team, send us an email at <u>info@sustaira.com</u> or head over to our website <u>www.sustaira.com</u>

Be sure to join the Sustaira community and follow us on all social media, @Sustaira



