FORMAT						
1. N	Name of resource	SME Climate Hub				
2. L	_ocation	https://smeclimatehub.org/				
3. A	Alternative location					
4. A	Author[s]					
5. P	Publisher/producer/h	SME Climate Hub				
c	ost					
6. Y	/ear	2020				
7. S	Suggested citation	SME Climate Hub, available at https://smeclimatehub.org/.				
8. L	anguages in which	English				
а	available					
9. 0	Geographic area	Worldwide				
r	resource relates to					
10. C	Does the resource	2020-30				
r	elate to a specific					
_	time frame?					
11. T	Гуре	Report		Yes		
		Toolkit/Framework/Roadmap		Yes		
		Sign-post to other resource (data	base)	Yes		
		Case studies		Yes		
		Other Yes (video)				
12. I	f this is part of an	"The SME Climate Hub is an initiative of the International				
iı	nitiative, what is the	Chamber of Commerce, the Exponential Roadmap Initiative, the				
iı	nitiative?	We Mean Business coalition and the United Nations Race to Zero				
		campaign."				
		S-BASED INSTITUTIONS				
	Explicit links to	No				
	collections					
	Explicit links to	No				
	museums/libraries/arc					
	nives					
	Types of institutions	Museums X				
t	the resource covers	Archives X				
Libraries			X			
40	Danatha	Other	V	X		
	Does the resource	Arts, humanities and social	X			
	relate to specific	sciences: philosophy,				
	disciplines?	psychology, religion, social				
		sciences, law, politics,				
		language, arts and recreation, architecture, literature,				
		history, geography and				
		ethnology, anthropology,				
		archaeology				
		Science, natural history,	X			
		technology, medicine,	^			
		teelinology, illeulelile,				

	engineering, manufacturing		
17. If no explicit links to	The resource can help collecting institu	itions accelerate climate	
collections,	change adaptation and mitigation.		
justification for			
inclusion			
HOW IT CONTRIBUTES TO SUST	AINARI F DEVELOPMENT		
	vities the resource relates to (mark all t	hat annly)	
	and safeguard wider cultural and natura		
•	that support sustainable development		
	ing to threatened forms of heritage in		
strategic ways			
	ning and educational opportunities tha	t	
The state of the s	opment more effectively, for example		
	opment and sustainable lifestyles, huma	n	
	on of a culture of peace and non-		
	appreciation of cultural diversity and of		
culture's contribution to sustain			
development relating to collecti	ons		
Use collections to promote cult	ural participation/social inclusion more		
effectively, for example by redu	icing barriers to participation, to ensure		
no-one is 'left behind'			
Use collections to promote sust	tainable tourism more effectively, for		
example by developing new pro	ducts based on local cultural heritage,		
	stakeholder groups in relation to		
collections			
	arch that contributes to sustainable		
development (including all form	is of nersonal and self-directed research		
at all levels that make use of sto	red collections) more effectively, for		
at all levels that make use of sto example by providing effective to			
at all levels that make use of sto example by providing effective to meet researchers' needs	ored collections) more effectively, for facilities, collections and information to		
at all levels that make use of sto example by providing effective to meet researchers' needs Make decisions around collection	red collections) more effectively, for		
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at all levels that make use of store example by providing effective to meet researchers' needs Make decisions around collection development more effectively i. employment (recruit	ored collections) more effectively, for facilities, collections and information to ons that contribute to sustainable iting, staff training, staff safety)	X	
at all levels that make use of store example by providing effective to meet researchers' needs Make decisions around collection development more effectively i. employment (recruition energy consumption)	ored collections) more effectively, for facilities, collections and information to ons that contribute to sustainable sting, staff training, staff safety) on, greenhouse gas emissions, reduction,		
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2002 Ceferovarding of the Interesible Cultural Heritage					
2003 Safeguarding of the Intang	of the Diversity of Cultural Expressions				
Rio Conventions:	of the Diversity of Cultural Expressions				
	ity (CBD), Convention to Combat	Χ			
	work Convention on Climate Change	Λ			
(UNFCCC)	work convention on climate change				
AIMS AND CONTENT					
20. What issues does the	"The science is clear – we must halve gre	enhouse gas emissions			
resource aim to	by 2030 and achieve net zero emissions by no later than 2050				
address?	to avoid the worst effects of climate change. By cutting your				
	emissions and providing innovative climate solutions, you will				
	meet the climate expectations of customers, retain market				
	access and win new business. We work with leading partners				
	with the goal to make the path towards a net-zero business				
	simple and beneficial.				
	The SME Climate Hub for small and medi	um-sized enterprises			
	(SMEs) provides a one-stop-shop to make				
	commitment and access best-in-class too				
	These resources will help you measure, s	•			
	business' emissions, track and communic	•			
	up your time to focus on driving your business forward.				
	Ma alaa waasaa wata ka waalki waki ayal aa waa	anias financial			
	We also partner with multinational comp				
	institutions and governments to create clear incentives and				
opportunities for SMEs that commit to halving their emissions before 2030 and achieving net zero before 2050."					
21. Intended audience of	21. Intended audience of Small and medium-sized enterprises of all kinds.				
resource					
22. Process of	"The SME Climate Hub has partnered with	n Oxford University to			
development	bring you concrete support on your journe	•			
·	before 2030 and achieve net zero emissio	•			
	have mapped hundreds of tools and resou	urces, which were then			
	independently reviewed by climate exper-	ts and small business			
	leaders, with the purpose of securing goo	d quality and practical			
tools."					
23. Organisation/structur	"The tools and resources below provide so	upport in regards to			
e/contents	measuring your emissions, developing you	9.			
	reducing your own emissions and the emi				
	chain, and exemplify complementary offset projects.				
	The tools and resources range from intera				
	case studies, webinars and reports and will be expanded over				
	time."				
	The toole halp businesses to 4. Committee	Take estima 2. Door			
The tools help businesses to 1. Commit, 2. Take action, 3. Reap					
the rewards.					
	Table and many the little days and the little days are the little days and the little days are the little days and the little days are the little				
Tools and resources are divided into groups based on the following stages:					
◆ All					

	CommitMeasure		
	Business strategy		
	Reduce own emissions		
	Reduce value chain emissions		
	Offsetting		
FRAMEWORKS			
24. Framework structure			
25. Relevant policy	Yes		
considerations			
26. Resources for	Yes		
implementation			
identified			
27. Specific assessment	Yes		
points/indicators/mile			
stones/action plan for			
monitoring			
	BILITY COVERED BY RESOURCE (mark all that apply)		
People (social sustainability)	X		
Planet (environmental	X		
sustainability)			
Prosperity (economic	Х		
sustainability)			
Peace	Х		
Partnerships	Х		
·	DERATIONS COVERED BY RESOURCE (mark all that apply)		
Gender perspectives			
North and South perspectives			
HOW THE RESOURCE CONTRIBU	JTES TO AGENDA 2030 AND THE SDGs		
HOW AGENDA 2030 AND THE S	DGs FEATURE IN THE RESOURCE		
30. SDGs and Agenda	No		
2030 specifically			
mentioned?			
31. SDGs specifically	No		
mentioned?			
32. SDG targets	No		
specifically			
mentioned?			
33. SDG indicators	No		
specifically			
mentioned?			
SDGs AND SDG TARGETS AND LINKAGES			
34. Comments on SDG	The resource is focussed on adopting sustainable practices and		
linkages	sustainability reporting (SDG 12.6) and taking climate action		
	(SDG 13.3). These are linked to SDGs 7.2 (uptake of renewable		
	energy) and 7.3 (improving energy efficiency), and 9.4		
	(upgrading infrastructure to be sustainable), SDGs 12.2		
	(sustainable use of natural resources), 12.4 (managing wastes		
	into the environment), 12.5 (reducing waste through prevention,		

reduction, reuse and recycling), and 12.7 (green procurement). Making the commitment and reporting also contributes to SDG 16.6 ('Develop effective, accountable and transparent institutions at all levels'), SDG 16.10 (access to information and protecting fundamental rights and freedoms), and SDGs 16.B (policies that support sustainable development) and 17.14 (policy coherence for sustainable development.

35. SDGs and SDG targets the resource helps advance

SDG 7. Ensure access to affordable, reliable, sustainable and modern energy for all

7.2 By 2030, increase substantially the share of renewable energy in the global energy mix

Proportion of energy that comes from renewable sources.

Date to achieve net zero, and milestones towards that date.

SDG 7. Ensure access to affordable, reliable, sustainable and modern energy for all

7.3 By 2030, double the global rate of improvement in energy efficiency

Reduction in energy use.

Upgrade of old equipment to more efficient equipment.

Uptake of renewable sources of energy.

SDG 9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

9.4 By 2030, upgrade infrastructure and retrofit industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities

Number and proportion of collections facilities that: 1.make efficient use of resources, with an ongoing drive for efficiencies and reductions in energy use and waste of all forms.

- 2. use clean and environmentally sound technologies, including climate-friendly energy sources and materials, with an ongoing commitment to reduce greenhouse gas emissions and waste of all forms.
- 3. adopt and/or prioritise collections-related processes and practices to reduce greenhouse gas emissions and waste of all forms.

SDG 12 Ensure sustainable consumption and production patterns

SDG 12.2 By 2030, achieve the sustainable management and

Reduction of material footprint in terms of reductions in consumption of biomass, fossil fuels, metal ores and non-metal ores.

efficient use of natural	
resources	
SDG 12 Ensure sustainable	
consumption and production patterns 12.4 By 2020, achieve the environmentally sound management of chemicals and all wastes throughout their life cycle, in accordance with agreed international frameworks, and significantly reduce their release to air, water and soil in order to minimize their adverse impacts on human health and the environment	Quantities, and reduction in quantities, of chemicals of all kinds, including chemicals used in maintenance of collections facilities, and chemicals used in care and preparation of collections, and all wastes throughout their life cycle, reducing release to air, water and soil. Plans in place to eliminate the use and release of hazardous chemicals and harmful wastes of all kinds into the natural environment as soon as possible.
SDG 12 Ensure sustainable	
consumption and production patterns 12.6 Encourage companies, especially large and transnational companies, to adopt sustainable practices and to integrate sustainability information into their reporting cycle	Clear visions, strategies and plans in place for all aspects of sustainability – environmental, social and economic (people, planet, prosperity)- across all areas of activity. Visions, strategies and plans relating to sustainability to be publicly available and incorporated into planning documents. Commitments to be in line with local, regional, national and/or international targets and ambitions. Incorporation of sustainability into reporting for funders and other stakeholders, including the public. Reporting to include commitments and progress towards targets.
SDG 13. Take urgent action to combat climate change and its impacts 13.3 Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning	Plans in place to enhance positive contributions to addressing climate change through use of collections. Plans in place to ensure collections, collections institutions and broader society can adapt effectively to climate change. Plans in place for effective education and awareness raising on climate change mitigation, adaptation, impact reduction and early warning. Plans in place to reduce negative contributions of collections-related functions, e.g. measuring greenhouse emissions with plans and targets in place to reduce them.
SDG 16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective,	16.6.2 Proportion of the population [audience/users/non-users] satisfied with their last experience of public services Access to information, and accountability policies and mechanisms, in place.

accountable and inclusive	
institutions at all levels. 16.6 Develop effective, accountable and transparent institutions at all levels	Effective institutional arrangements, both for own working and for working in partnership with other sectors, in place. Plans and arrangements in place for extraordinary circumstances such as natural and human-caused disasters. Effective arrangements in place to fulfil legal and social obligations and responsibilities. Effective arrangements in place for transparent communication and reporting of institutional performance. Effective arrangements in place for transparent decision-making and accountability.
SDG 16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels. 16.10 Ensure public access to information and protect fundamental freedoms, in accordance with national legislation and international agreements	Adopt and implement constitutional, statutory and/or policy guarantees for public access to information. Plans in place, and plans implemented to enhance public access to information relating to collections. Plans in place, and plans implemented to support fundamental freedoms, in line with human rights, national and international agreements and legislation. Plans and procedures in place for public access to information relating to the operation and management of collections-based institutions. Complaint mechanism in place for public to use where public access to information and fundamental freedoms not supported or fulfilled.
SDG 16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels. 16.B Promote and enforce non-discriminatory laws and policies for sustainable development	16.B.1 Proportion of population [audience/users/non-users] reporting having personally felt discriminated against or harassed in the previous 12 months on the basis of a ground of discrimination prohibited under international human rights law Number and proportion of policies that incorporate sustainable development considerations, in the full sense of recognizing all three of social, economic and environmental considerations.
SDG 17. Partnerships for the goals 17.14 Enhance policy coherence for sustainable	Proportion of policies that incorporate sustainable development considerations, linking to SDGs and targets.

development		Incorporation of policy considerations from outside the collections sector into policies of collections-based institutions, to facilitate partnerships and effectiveness.			
1	2	3	4	5	6
7	8	9	10	11	<mark>12</mark>
<mark>13</mark>	14	15	<mark>16</mark>	<mark>17</mark>	