FORMAT			
1. Name of resource	USDN Sustainable Consumption Toolki	t	
2. Location	https://sustainableconsumption.usdn.org/		
Alternative location			
4. Author[s]	Urban Sustainability Directors Network		
5. Publisher/producer/	Urban Sustainability Directors' Network		
host			
6. Year			
7. Suggested citation	Urban Sustainability Directors' Network	, USDN Sustainable	
	Consumption Toolkit,		
	https://sustainableconsumption.usdn.o	rg/	
8. Languages in which available	English (webpages translate automatica	lly)	
9. Geographic area	US with global relevance		
resource relates to	and the ground state of the sta		
10. Does the resource			
relate to a specific			
time frame?			
11. Type	Report	Yes	
	Toolkit/Framework/Roadmap	Yes	
	Sign-post to other resource (database) Yes		
	Case studies Yes		
	Other		
12. If this is part of an	Urban Sustainability Directors Network		
initiative, what is			
the initiative?			
COLLECTIONS AND COLLECTI	ONS-BASED INSTITUTIONS		
13. Explicit links to collections	No		
14. Explicit links to	No		
museums/libraries/a			
rchives			
15. Types of institutions	Museums X		
the resource covers	Archives X		
	Libraries X		
	Other	X	
16. 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		

	Colones matural history	V	
	Science, natural history,	X	
	technology, medicine,		
	engineering, manufacturing		
17. If no explicit links to	The resource can help collections-based institutions to		
collections,	embed sustainable consumption practices into their internal		
justification for	decisions, and in their educational and awareness-raising		
inclusion	programmes and activities.		
HOW IT CONTRIBUTES TO SU			
	tivities the resource relates to	<u> </u>	
Develop collections to protect	ct and safeguard wider cultural	and	
	vely , for example by targeting		
collecting to threatened form	s of heritage in strategic ways		
Use collections to promote le	earning and educational	X	
opportunities that contribute	e to sustainable development r	nore	
effectively, for example educ	ation for sustainable developm	ent	
and sustainable lifestyles, hur			
promotion of a culture of pea			
citizenship and appreciation of	of cultural diversity and of cultu	re's	
contribution to sustainable de	evelopment and/or skills develo	ppment	
relating to collections			
Use collections to promote c	ultural participation/social incl	usion	
more effectively, for example	e by reducing barriers to particip	pation,	
to ensure no-one is 'left behir	nd'		
Use collections to promote s	ustainable tourism more effect	ively, X	
for example by developing ne	w products based on local cultu	ıral	
heritage, and/or considering	the rights of stakeholder groups	s in	
relation to collections			
Use collections to support re	search that contributes to		
sustainable development (in	cluding all forms of personal and	d self-	
directed research at all levels	that make use of stored collect	ions)	
more effectively, for example	by providing effective facilities	,	
collections and information to	meet researchers' needs		
Make decisions around colle	ctions that contribute to sustai	nable	
development more effective	ly		
i. employment (recr	uiting, staff training, staff safety	()	
ii. energy consumpti	on, greenhouse gas emissions,	X	
reduction, monito	ring and reporting		
	nt and reduction of waste	X	
_	f transport, energy use)	X	
	ies including copyright and IP	X	
vi. governance and m		X	
	preparedness and risk reduction		
	artnerships and collaborations		
	ment more effectively, for example ment more ment more effectively.	mple	
by developing impactful partr	and the second of the second o		
a, action ping impaction parti	 v		

19. Does the resource rela apply)?	ate clearly to any international conven	tions (mark all that	
Culture conventions:			
1952, 71 Protection of Copyright and Neighbouring Rights			
	operty in the Event of Armed Conflict		
	it Trafficking of Cultural Property		
1972 Protection of the World	• • • • • • • • • • • • • • • • • • • •		
2001 Protection of the Under			
2003 Safeguarding of the Inta	3		
2005 Protection and Promotion			
Expressions	on of the biversity of Cultural		
Rio Conventions:			
	rsity (CBD), Convention to Combat	Х	
	nework Convention on Climate	^	
Change (UNFCCC)	lework convention on climate		
AIMS AND CONTENT			
20. What issues does	"Cities are exploring how to advance:	sustainahle	
the resource aim to	consumption and we invite you to be		
address?	work.	part of this innovative	
audiess:	This toolkit introduces you to the key	concents and helps	
		•	
	you get started implementing strategies that can make a difference in your community."		
21. Intended audience	[Cities, businesses, organisations and I	ocal government	
of resource		_	
22. Process of	interested in sustainable consumption] "This toolkit was developed as part of the Urban		
development	Sustainability Directors Network's suite of Innovation		
development	Products. The Urban Sustainability Directors Network (USDN)		
	is a peer-to-peer network of local government professionals		
	from cities across the United States and Canada dedicated to		
	creating a healthier environment, economic prosperity, and		
	increased social equity. The USDN Innovation Fund supports		
	collaborations of four or more member communities to		
	develop innovations that address city-identified problems or		
	opportunities in sustainability, or scale up proven		
	innovations.		
	The development of this toolkit was funded by a grant from		
	the Garfield Foundation, with matching funds provided by		
	the USDN Innovation Fund."		
23. Organisation/structu	Learn:		
re/contents	The concept		
	Climate		
	Equity Economy		
	Find the right tool:		
	Value proposition		
	Self assessment		
	Browse initiatives		

	Take action
	Measurement Communication
	About
	Background
	Advisors and partners
	Document archive
FRAMEWORKS	
24. Framework structure	Sustainable consumption calls for: Absolute reductions in the material goods and energy we consume;
	A shift in values away from material wealth and consumerism
	toward new measures of progress and well-being;
	Technological innovation and efficiency gains that help us to refine production processes, creating less impact on the planet;
	Recognition that consumption will need to increase for those
	individuals and communities whose needs are not being met,
	A transformation of our economy from one defined by
	continuous growth to one that functions within the very real
	limits of a finite planet.
2E Polovant policy	Yes
25. Relevant policy considerations	res
26. Resources for	Yes
implementation	i res
identified	
	Voc
27. Specific assessment	Yes
points/indicators/mi	
lestones/action plan	
for monitoring	ADILITY COVERED BY RESOLUBOR (monte all that are in it
	ABILITY COVERED BY RESOURCE (mark all that apply)
People (social sustainability)	X
Planet (environmental	X
sustainability)	W
Prosperity (economic	X
sustainability)	W.
Peace	X
Partnerships	X
	SIDERATIONS COVERED BY RESOURCE (mark all that apply)
Gender perspectives	
North and South	
perspectives	
	IBUTES TO AGENDA 2030 AND THE SDGs
HOW AGENDA 2030 AND TH	E SDGs FEATURE IN THE RESOURCE

30. SDGs and Agenda 2030 specifically mentioned?	No
31. SDGs specifically mentioned?	No
32. SDG targets specifically mentioned?	No
33. SDG indicators specifically mentioned?	No
SDGs AND SDG TARGETS ANI	D LINKAGES
34. Comments on SDG linkages	The resource helps support a number of SDG targets related to sustainable consumption and production. These include 12.6 (adopt sustainable business practices), 12.7 (green procurement), 13.3 (climate action), 11.B (integrated policies in cities and towns, including for resource use) and 16.B (adopt policies for sustainable development). Ensuring collections-based organisations are an infrastructure for sustainable development and wellbeing supports SDG 9.1 (develop new infrastructure), and retrofitting organisations to be more efficient supports SDG 9.4 (retrofit existing infrastructure). Sustainable consumption could help reduce the impact of tourism activities (8.9) and develop measures for sustainable tourism (12.B) The resource supports SDG targets related to education and training for sustainable development, including 4.7 (Education for Sustainable Development), 12.8 (information for lifestyles in harmony with nature) and 13.3.

More broadly, the concept of sustainable consumption is the subject of 8.4 (decouple economic growth from environmental degradation) and 12.2 (use natural resources sustainably). Topics support SDGs 12.3 (reduce food waste) and 12.5 (reduce waste). Different tools in the toolkit support a range of additional SDG targets.

The focus on 'beyond GDP' measures of consumption and value contributes to SDG 17.19 (develop measures for sustainable development).

35. SDGs and SDG targets the resource helps advance

SDG 4. Ensure inclusive and
equitable quality education
and promote lifelong

Numbers of people in each type of programme drawing on collections from different demographic groups.

learning opportunities for all

4.7 By 2030, ensure that all learners acquire the knowledge and skills needed to promote sustainable development, including, among others, through education for sustainable development and sustainable lifestyles, human rights, gender equality, promotion of a culture of peace and nonviolence, global citizenship and appreciation of cultural diversity and of culture's contribution to sustainable development

Increases in numbers of people in each type of programme from different demographic groups.

Proportion of people involved in such programmes in relation to overall audience size.

Evidence that learners have acquired knowledge and skills to promote sustainable development.

SDG 8. Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all 8.4 Improve progressively

8.4 Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation, in accordance with the 10-Year Framework of Programmes on Sustainable Consumption and Production, with developed countries taking the lead

Plans in place to increase resource efficiency, reduce consumption, and to decouple economic growth from environmental degradation.

SDG 8. Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all 8.9 By 2030, devise and implement policies to promote sustainable

Numbers of jobs created or supported that relate to sustainable tourism drawing on local products (e.g. craft producers).

Develop and implement plans to reduce and remove negative impacts of tourism.

Numbers of activities and/or products drawing on local culture. SDG 9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation 9.1 Develop quality, reliable, sustainable and resilient infrastructure, including regional and transborder infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all SDG 9. Build resilient infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all SDG 9. Build resilient infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all 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 SDG 11. Make cities and human settlements and products drawing on local culture. Value to artisans and source communities of activities and products drawing on local culture. Development of research-useful collections to support reliable, sustainable and resilient use by researchers and others. Number and proportion of collections facilities and stores that support economic development and human well-being. Number and proportion of collections facilities and stores that support economic development and buman well-being. Inclusion of collections information in regional and transborder initiatives, notably via digital access for discoverability. Number and proportion of collections facilities that make efficient use of resources, with an ongoing drive for efficiencies and reductions in energy use and waste of all forms. Number and proportion of collections facilities that use clean and environment		
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	human settlements	11.B.1 Proportion of local governments that adopt and
microsive, sale, resident and propietient local disuster risk reduction strategies in line	inclusive, safe, resilient and	implement local disaster risk reduction strategies in line
sustainable with the Sendai Framework for Disaster Risk Reduction		•
11.B By 2020, substantially 2015-2030a		•
increase the number of	-	2010 2000
		Discourse Diel Deel etter in the late of t
cities and human Disaster Risk Reduction strategies and plans in place, in line		
settlements adopting and with the Sendai Framework for Disaster Risk Reduction, to	settlements adopting and	with the Sendai Framework for Disaster Risk Reduction, to
implementing integrated ensure collecting institutions and collections are factored into	o o o o o o o o o o o o o o o o o o o	
	Sectionicity adducting and	men are sendar framework for bisaster hisk hedderlon, to

policies and plans towards	planning, and contribute effectively to Disaster Risk
inclusion, resource	Reduction.
efficiency, mitigation and	
adaptation to climate	Collections-based institutions included in local plans for social
The state of the s	•
change, resilience to	inclusion, resource use, and Disaster Risk Reduction.
disasters, and develop and	
implement, in line with the	
Sendai Framework for	
Disaster Risk Reduction	
2015-2030, holistic disaster	
risk management at all	
_	
levels	
SDG 12 Ensure sustainable	
consumption and	Reduction of material footprint in terms of reductions in
production patterns	consumption of biomass, fossil fuels, metal ores and non-
12.2 By 2030, achieve the	metal ores.
sustainable management	
and efficient use of natural	
resources	
SDG 12 Ensure sustainable	
consumption and	Quantities, and reduction in quantities, of food waste, both
production patterns	in terms of waste going for treatment, and waste going to
12.3 By 2030, halve per	landfill or being otherwise discarded into the environment.
capita global food waste at	, and the second se
the retail and consumer	Policies and plans in place to reduce and eliminate food
levels and reduce food	·
	waste as soon as possible.
losses along production and	
supply chains, including	
post-harvest losses	
SDG 12 Ensure sustainable	
consumption and	Quantity and reductions in quantity of waste of all kinds,
production patterns	including avoidance/prevention of waste production, reuse,
12.5 By 2030, substantially	and recycling. Quantity of material recycled in comparison
reduce waste generation	with quantity sent to landfill. Increases in recycling rate in
through prevention,	comparison with landfill.
reduction, recycling and	
reuse	
SDG 12 Ensure sustainable	
consumption and	Clear visions, strategies and plans in place for all aspects of
production patterns	sustainability – environmental, social and economic (people,
12.6 Encourage companies,	planet, prosperity)- across all areas of activity.
	planet, prosperity, across all areas of activity.
especially large and	Misians strategies and place relation to a state of 1911 and
transnational companies, to	Visions, strategies and plans relating to sustainability to be
adopt sustainable practices	publicly available and incorporated into planning documents.
and to integrate	
sustainability information	Commitments to be in line with local, regional, national
into their reporting cycle	and/or international targets and ambitions.
1	

	Incorporation of sustainability into reporting for funders and other stakeholders, including the public. Reporting to include commitments and progress towards targets.
sDG 12 Ensure sustainable consumption and production patterns 12.7 Promote public procurement practices that are sustainable, in accordance with national policies and priorities	Incorporation of sustainability considerations into procurement, in terms of advertisement and invitation to tender, contracts, and selection criteria for suppliers.
sDG 12 Ensure sustainable consumption and production patterns 12.8 By 2030, ensure that people everywhere have the relevant information and awareness for	12.8.1 Extent to which (i) global citizenship education and (ii) education for sustainable development (including climate change education) are mainstreamed in (a) national education policies; (b) curricula; (c) teacher education; and (d) student assessment
sustainable development and lifestyles in harmony with nature	Extent to which global citizenship education and education for sustainable development (including climate change education) are mainstreamed in formal, informal and nonformal education programmes and activities drawing on and related to collections.
space sustainable consumption and production patterns 12.B Develop and implement tools to monitor sustainable development impacts for sustainable tourism that creates jobs and promotes local culture	Quantitative and qualitative metrics identified, collected and reported for evaluating performance of tourism in terms of social, environmental and economic benefits and impacts for: -jobs -promotion of local culture -local and related products -positive social and environmental benefits -reduction of negative impacts of tourism, e.g. climate
and products SDG 13. Take urgent action to combat climate change and its impacts 13.3 Improve education, awareness-raising and human and institutional	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.
capacity on climate change mitigation, adaptation, impact reduction and early warning	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, accountable and inclusive institutions at all levels.	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			
16.B Promote and enforce non-discriminatory laws and policies for sustainable development	Number and prop sustainable develorecognizing all thr considerations.	opment consider	ations, in t	he full sense of
spg 17. Partnerships for the goals 17.19 By 2030, build on existing initiatives to develop measurements of progress on sustainable development that complement gross domestic product, and support statistical capacity-building in developing countries	Identification and implementation of measures for sustainable development incorporating social and environmental considerations. Identification and implementation of both quantitative and qualitative measures of sustainable development.			
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7	9	10	11 47	<mark>12</mark>
14 14	15	<mark>16</mark>	<mark>17</mark>	