FORMAT					
1. Name of resour	ce CBD Plan of Action o	CBD Plan of Action on Customary Sustainable Use of Biodiversity			
2. Location	https://dev-chm.cbd	https://dev-chm.cbd.int/traditional/csuplanofaction/			
3. Alternative loca	tion				
4. Author[s]	Convention on Biolog	gical Diversity			
5. Publisher/produ host	cer/ Convention on Biolog	gical Diversity			
6. Year	2023				
7. Suggested citati	Biodiversity. CBD, ava	Action on Customary Sustainable Use of ailable at //doc/publications/cbd-csu-en.pdf			
8. Languages in what available	nich English, French, Span	nish			
9. Geographic area resource relates					
10. Does the resour relate to a speci time frame?					
11. Type	Report				
	Toolkit/Framework/F	Roadmap Yes			
	Sign-post to other re	Sign-post to other resource (database)			
	Case studies				
	Other				
12. If this is part of a initiative, what in the initiative?	_	gical Diversity			
COLLECTIONS AND COL	LECTIONS-BASED INSTITUTI	IONS			
13. Explicit links to collections	No				
14. Explicit links to museums/librar rchives	ies/a	No			
15. Types of institut		X			
the resource co		X			
	Libraries Other	X X			
16. Does the resour relate to specific disciplines?	ce Arts, humanities and	social X , social			

	geography and ethnology,			
	anthropology, archaeology			
	Science, natural history,	Х		
	technology, medicine,			
	engineering, manufacturing			
17. If no explicit links to	Although not explicit in referr	_		
collections,	based institutions, these instit		• •	
justification for	in supporting the aims of the			
inclusion	their activities to better suppo	rt sustai	nable use of	
	biodiversity.			
HOW IT CONTRIBUTES TO SU				
	tivities the resource relates to			
•	ct and safeguard wider cultural	and	X	
<u> </u>	ively, for example by targeting			
	s of heritage in strategic ways			
Use collections to promote le			X	
	e to sustainable development r			
-	ation for sustainable developm	ent		
and sustainable lifestyles, hur				
promotion of a culture of pea				
	of cultural diversity and of cultu			
	evelopment and/or skills develo	pment		
relating to collections			.,	
-	ultural participation/social incl		X	
	e by reducing barriers to particip	oation,		
to ensure no-one is 'left behin				
-	ustainable tourism more effect			
, , , , , , , , , , , , , , , , , , , ,	w products based on local culti			
relation to collections	the rights of stakeholder groups	s in		
100000000000000000000000000000000000000	soarch that contributes to			
Use collections to support re	search that contributes to cluding all forms of personal an	d solf		
	that make use of stored collect			
		•		
more effectively, for example by providing effective facilities, collections and information to meet researchers' needs				
	ctions that contribute to sustai	nahle		
development more effective		Habie		
	uiting, staff training, staff safety	<i>(</i>)		
	on, greenhouse gas emissions,	17		
reduction, monito				
	nt and reduction of waste			
	f transport, energy use)			
	ies including copyright and IP			
vi. governance and m				
	preparedness and risk reduction)		
viii Security, disuster p	reparediress and risk reduction			

B'	and a contribution of a fill-the contribution	V			
	Direct external leadership, partnerships and collaborations X				
towards sustainable develop					
by developing impactful partnerships 19. Does the resource relate clearly to any international conventions (mark all that					
	ate clearly to any international conven	tions (mark all that			
apply)?					
Culture conventions:	isht and Naighbarring Dishta				
1952, 71 Protection of Copyri					
	roperty in the Event of Armed Conflict				
	cit Trafficking of Cultural Property	V			
	Cultural and Natural Heritage	X			
2001 Protection of the Under					
2003 Safeguarding of the Inta					
	on of the Diversity of Cultural				
Expressions Rio Conventions:					
	ersity (CBD), Convention to Combat	X			
	nework Convention to Combat	^			
Change (UNFCCC)	nework convention on climate				
AIMS AND CONTENT					
20. What issues does	"The objective of this plan of action is	s to promoto within			
	-	•			
the resource aim to the framework of the Convention [on Biological Diversity], a					
	-	"Protect and			
address?	just implementation of Article 10(c) [
	just implementation of Article 10(c) [encourage customary use of biological	al resources".] at local,			
	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le	al resources".] at local, evels and to ensure the			
	just implementation of Article 10(c) [encourage customary use of biological	al resources".] at local, evels and to ensure the genous and local			
	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international la full and effective participation of indi	al resources".] at local, evels and to ensure the genous and local			
	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of	al resources".] at local, evels and to ensure the genous and local of implementation."			
address?	just implementation of Article 10(c) [encourage customary use of biological national, regional and international leads full and effective participation of indicommunities at all stages and levels of (Objective)	al resources".] at local, evels and to ensure the genous and local of implementation."			
address? 21. Intended audience	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors we	al resources".] at local, evels and to ensure the genous and local of implementation."			
address? 21. Intended audience of resource	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors w communities and sustainable use of b	al resources".] at local, evels and to ensure the genous and local of implementation."			
21. Intended audience of resource 22. Process of	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors w communities and sustainable use of b	al resources".] at local, evels and to ensure the genous and local of implementation."			
21. Intended audience of resource 22. Process of development	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors w communities and sustainable use of b [Developed by the CBD]	al resources".] at local, evels and to ensure the genous and local of implementation."			
21. Intended audience of resource 22. Process of development 23. Organisation/structu	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors w communities and sustainable use of b [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevance	al resources".] at local, evels and to ensure the genous and local of implementation." orking with local iodiversity]			
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21. Intended audience of resource 22. Process of development 23. Organisation/structu re/contents	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors w communities and sustainable use of b [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevations 4. Rationale 5. Elements of the first phase of 6. Guidance for possible actions	al resources".] at local, evels and to ensure the genous and local of implementation." orking with local iodiversity] vance the draft plan of action			
21. Intended audience of resource 22. Process of development 23. Organisation/structu re/contents FRAMEWORKS 24. Framework	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors we communities and sustainable use of be [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevations 4. Rationale 5. Elements of the first phase of 6. Guidance for possible actions The action plan is set out under three	al resources".] at local, evels and to ensure the genous and local of implementation." vorking with local iodiversity] vance the draft plan of action tasks, and can be			
21. Intended audience of resource 22. Process of development 23. Organisation/structu re/contents	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors w communities and sustainable use of b [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevance. 4. Rationale 5. Elements of the first phase of 6. Guidance for possible actions The action plan is set out under three considered as a framework. In summa	al resources".] at local, evels and to ensure the genous and local of implementation." vorking with local iodiversity] vance the draft plan of action tasks, and can be any form these are:			
21. Intended audience of resource 22. Process of development 23. Organisation/structu re/contents FRAMEWORKS 24. Framework	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors we communities and sustainable use of be [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevations 4. Rationale 5. Elements of the first phase of 6. Guidance for possible actions The action plan is set out under three considered as a framework. In summa 1. Incorporate customary sustain	al resources".] at local, evels and to ensure the genous and local of implementation." vorking with local iodiversity] vance the draft plan of action tasks, and can be any form these are:			
21. Intended audience of resource 22. Process of development 23. Organisation/structu re/contents FRAMEWORKS 24. Framework	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors we communities and sustainable use of be [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevance. 4. Rationale 5. Elements of the first phase of 6. Guidance for possible actions The action plan is set out under three considered as a framework. In summand 1. Incorporate customary sustain strategies and action plans	al resources".] at local, evels and to ensure the genous and local of implementation." vorking with local iodiversity] vance the draft plan of action tasks, and can be any form these are: able use into existing			
21. Intended audience of resource 22. Process of development 23. Organisation/structu re/contents FRAMEWORKS 24. Framework	just implementation of Article 10(c) [encourage customary use of biologica national, regional and international le full and effective participation of indi communities at all stages and levels of (Objective) [All sustainable development actors we communities and sustainable use of be [Developed by the CBD] 1. Objective 2. General principles 3. Considerations of special relevations 4. Rationale 5. Elements of the first phase of 6. Guidance for possible actions The action plan is set out under three considered as a framework. In summa 1. Incorporate customary sustain	al resources".] at local, evels and to ensure the genous and local of implementation." vorking with local iodiversity] vance the draft plan of action tasks, and can be any form these are: able use into existing munity-based initiatives			

25. Relevant policy considerations 26. Resources for implementation identified	3. Identify best practices such as case studies, and promote involvement from Indigenous and local communities in decision-making, and apply customary use and traditional knowledge in protected areas Yes Yes
27. Specific assessment points/indicators/mi lestones/action plan for monitoring	Yes
	ABILITY COVERED BY RESOURCE (mark all that apply)
People (social sustainability)	X
Planet (environmental sustainability)	X
Prosperity (economic	X
sustainability)	
Peace	X
Partnerships	X
29. CROSS-CUTTING CON	SIDERATIONS COVERED BY RESOURCE (mark all that apply)
Gender perspectives	X
North and South	X
perspectives	
HOW THE RESOURCE CONTR	BUTES 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	LINKAGES
34. Comments on SDG linkages	The resource can support activity towards the following SDG targets around biodiversity, sustainable use and inclusion: 1.4 (access to property and services), 2.4 (sustainable food production), 2.5 (seed banks and traditional knowledge), 4.7 (Education for Sustainable Development), 6.B (community involvement in water management), 9.1 (sustainable

infrastructure), 10.2 (universal inclusion), 11.4 (protect and safeguard cultural and natural heritage), 11.7 (safe and welcoming green and public spaces), 11.A (peri-urban links), 11.B (Implement policies for inclusion, resource efficiency and disaster risk reduction), 12.8 (information for sustainable development and lifestyles in harmony with nature), 13.3 (Build knowledge and capacity to meet climate change), 14.2 (sustainable use of coasts and seas), 15.1 (preserve habitats), 15.5 (prevent biodiversity loss), 15.6 (fair sharing of benefits of use of biodiversity), 16.7 (inclusive decision making), 16.10 (protect the right to information and other rights), 16.B (policies and laws for sustainable development), 17.16 and 17.17 (global and local partnerships respectively).

35. SDGs and SDG targets the resource helps advance

SDG 1: End poverty in all its forms everywhere

1.4 By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance

Numbers and proportions of people from particular groups using collections in comparison with demographics in broader society.

Numbers of people accessing collections.

Number of targeted programmes that aim to enhance access to collections by disadvantaged groups.

Sustainable tourism that enhances local communities' access to basic services, ownership and control over land and other forms of property (including cultural and natural heritage), as well as to technology and markets.

Involvement of people from disadvantaged groups in decision-making activities and processes relating to collections and collections-based institutions.

SDG 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture

2.4 By 2030, ensure sustainable food production systems to implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate

Collections development related to sustainable food production where appropriate.

Number of educational and awareness-raising programmes incorporating sustainable food production perspectives, and that aim to reduce the impact of disasters on communities.

Number of targeted programmes that support those most exposed and vulnerable to disasters, whether locally or farther afield.

change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality. Number of research activities drawing on collections that relate to resilient agricultural practices, helping mitigate and adapt to climate change, flooding and other disasters.

Policies and plans in place to eliminate unsustainable food production from supply chains and in any food provision in collections-based institutions.

Number of partnership activities drawing on collections that contribute to Disaster Risk Reduction plans, supporting resilient agricultural practices, and helping mitigate and adapt to climate change, flooding and other disasters.

SDG 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture 2.5 By 2020, maintain the genetic diversity of seeds, cultivated plants and farmed and domesticated animals and their related wild species, including through soundly managed and diversified seed and plant banks at the national, regional and international levels, and promote access to and fair and equitable sharing of benefits arising from the utilization of genetic resources and associated traditional knowledge, as

internationally agreed

Collections development related to genetic diversity of seeds, cultivated plants, farmed and domesticated animals (notably of local or at-risk varieties) and related wild species, for example in herbaria, museums, seed and gene banks, and seed libraries.

Number of educational programmes related to genetic diversity of domesticated plants, animals and wild relatives.

Number of educational programmes related to fair and equitable benefits of use of genetic resources and associated traditional knowledge, following international agreements (e.g. Nagoya Protocol).

Number of educational and awareness programmes for people to ensure that they are aware of their rights and protections in terms of traditional knowledge, and exploitation of genetic resources.

Number of research activities that help understand traditional knowledge, and genetic diversity of crop plants and animals.

Ensure that producers of crop plants and animals are fairly compensated.

Policies and procedures in place to ensure seed banks are soundly managed, in terms of risk management and emergency planning.

Policies and procedures in place to ensure legal compliance with fair and equitable benefits of use of genetic resources and associated traditional knowledge, following international agreements (e.g. Nagoya Protocol).

	Number of partnerships at national, regional and
	international levels, as appropriate, to soundly manage seed and plant banks.
SDG 4. Ensure inclusive and	
equitable quality education	Numbers of people in each type of programme drawing on
and promote lifelong	collections from different demographic groups.
learning opportunities for	
all 4.7 By 2030, ensure that all	Increases in numbers of people in each type of programme from different demographic groups.
learners acquire the	Trom different demographic groups.
knowledge and skills	Proportion of people involved in such programmes in relation
needed to promote	to overall audience size.
sustainable development,	
including, among others,	Evidence that learners have acquired knowledge and skills to
through education for	promote sustainable development.
sustainable development	
and sustainable lifestyles,	
human rights, gender	
equality, promotion of a	
culture of peace and non- violence, global citizenship	
and appreciation of cultural	
diversity and of culture's	
contribution to sustainable	
development	
SDG 6. Ensure availability	
and sustainable	Collections development to support sustainable water
management of water and	management and sanitation for all.
sanitation for all	
6.B Support and strengthen	Number of programmes for local communities directed
the participation of local	towards water quality improvement and sanitation
communities in improving	management.
water and sanitation	
management	
SDG 9. Build resilient	Dovolonment of research useful collections to support
infrastructure, promote inclusive and sustainable	Development of research-useful collections to support reliable, sustainable and resilient use by researchers and
industrialization and foster	others.
innovation	
9.1 Develop quality,	Number and proportion of collections facilities and stores
reliable, sustainable and	that support economic development and human well-being.
resilient infrastructure,	
including regional and	Number and proportion of collections facilities and stores
transborder infrastructure,	that provide affordable and equitable access for all.
to support economic	

development and human well-being, with a focus on affordable and equitable	Investment in collections facilities. Inclusion of collections information in regional and
access for all	transborder initiatives, notably via digital access for discoverability.
SDG 10. Reduce inequality	
within and between	Collections development to ensure that collections
countries	effectively meet the needs of all, irrespective of age, sex,
10.2 By 2030, empower and promote the social, economic and political	disability, race, ethnicity, origin, religion or economic or other status.
inclusion of all, irrespective	Number and proportion of educational and participatory
of age, sex, disability, race,	programmes that promote participation irrespective of social
ethnicity, origin, religion or economic or other status	or other status.
	Numbers and proportions of people making use of collections in relation to the demographic of the local population.
	Numbers and proportions of people involved in focused programmes aimed at promoting social, economic and political inclusion.
	Numbers and proportions of people from different
	demographic groups involved in decision-making processes
	relating to collections and collections-based institutions.
	Number and types of partnerships that build relationships
00044 001 111 1	with marginalized groups, individuals and communities.
SDG 11. Make cities and human settlements	11 / 1 Total avacaditure (nublic and private) per capita
inclusive, safe, resilient and	11.4.1 Total expenditure (public and private) per capita spent on the preservation, protection and conservation of
sustainable	all cultural and natural heritage, by type of heritage
11.4 Strengthen efforts to	an ourself and natural nervage, by type of nervage
protect and safeguard the	Plans, policies and procedures in place for the safe use of
world's cultural and natural	collections for a variety of purposes, protecting and
heritage	safeguarding both collections and those who use them.
	Plans, policies and procedures in place for the
	identification, safeguarding and protection of cultural and natural heritage at risk.

	Collecting programmes in place to protect, safeguard and
	make use of cultural and natural heritage, addressing the
	needs of communities and stakeholders, and ensuring that
	collections can be an effective resource for sustainable
	development.
	Number and diversity of educational, awareness-raising,
	research programmes, and partnerships that aim to
	strengthen protection of cultural and natural heritage.
SDG 11. Make cities and	
human settlements	Numbers of people accessing collecting institutions from
inclusive, safe, resilient and	different demographic groups, notably women, children,
sustainable	older people and persons with disabilities.
11.7 By 2030, provide	
universal access to safe,	Increases in numbers of people accessing collecting
inclusive and accessible,	institutions from different demographic groups.
green and public spaces, in	
particular for women and	Measures taken to remove barriers to access green and
children, older persons and	public spaces.
persons with disabilities	
CDC 11 Make siting and	Extent of green space provided by collections institutions.
SDG 11. Make cities and human settlements	Considerations of regional economic social and
inclusive, safe, resilient and	Considerations of regional economic, social and environmental trends and risks incorporated into collecting
sustainable	institutions' planning.
11.A Support positive	maticulous planning.
economic, social and	Participation in local and regional planning, to foster access
environmental links	to services, cultural participation, prevent exclusion, and
between urban, peri-urban	support equitable urbanisation.
and rural areas by	
strengthening national and	Ensure data collection and metrics can be useful for planning
regional development	in conjunction with other sectors and between urban and
planning	rural areas.
	Number of outreach and other activities that promote
	awareness and accessibility of collecting institutions in urban
	and rural areas, and that promote awareness of regional
	development plans and risks, with opportunities for people
CDC 44 At 1 '''	and communities to input into such plans.
SDG 11. Make cities and	11 D 1 Dramartian of local management that adopt and
human settlements	11.B.1 Proportion of local governments that adopt and
inclusive, safe, resilient and sustainable	implement local disaster risk reduction strategies in line with the Sendai Framework for Disaster Risk Reduction
11.B By 2020, substantially	2015-2030a
increase the number of	2013 20304
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
sectionicitis adopting and	The sender ramework for bloaster hisk heddetion, to

implementing integrated policies and plans towards inclusion, resource efficiency, mitigation and adaptation to climate change, resilience to disasters, and develop and implement, in line with the Sendai Framework for Disaster Risk Reduction 2015-2030, holistic disaster risk management at all levels	ensure collecting institutions and collections are factored into planning, and contribute effectively to Disaster Risk Reduction.
SDG 12 Ensure sustainable consumption and production patterns 12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature	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 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.
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 14 Conserve and sustainably use the oceans, seas and marine resources for sustainable development 14.2 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by	Proportion of marine and coastal areas in a good ecological condition Numbers of educational and awareness-raising programmes, research activities, and partnerships drawing on collections aiming to support protection of marine and coastal areas.

impacts, including by

strengthening their	
resilience, and take action	
for their restoration in	
order to achieve healthy	
•	
and productive oceans	
SDG 15 Protect, restore	Due noution of towardship and functions are account on a cond
and promote sustainable	Proportion of terrestrial and freshwater ecosystems in a good
use of terrestrial	ecological condition.
ecosystems, sustainably	
manage forests, combat	Information on, educational programmes, collections
desertification, and halt	development, research and partnerships relating to
and reverse land	terrestrial and freshwater ecosystems drawing on collections
degradation and halt	in place.
biodiversity loss	
15.1 By 2020, ensure the	Policies relating to collections and their use aligned with
conservation, restoration	international agreements for conservation and sustainable
and sustainable use of	use of biodiversity.
terrestrial and inland	
freshwater ecosystems and	
their services, in particular	
forests, wetlands,	
mountains and drylands, in	
line with obligations under	
international agreements	
SDG 15 Protect, restore	
and promote sustainable	Number and proportion of habitats, notably endangered
use of terrestrial	habitats, and species with favourable conservation status,
ecosystems, sustainably	with special reference to locally, nationally and globally
manage forests, combat	endangered species.
desertification, and halt	
and reverse land	Information on, programmes relating to, collections
degradation and halt	development, and partnerships relating to habitats and
biodiversity loss	species drawing on collections in place, to support their
15.5 Take urgent and	protection and continued existence.
significant action to reduce	
the degradation of natural	Measures taken to enhance biodiversity value of green space
habitats, halt the loss of	associated with collections institutions.
biodiversity and, by 2020,	
protect and prevent the	
extinction of threatened	
species	
SDG 15 Protect, restore	
and promote sustainable	Policies, plans and agreements in place for access and benefit
use of terrestrial	sharing relating to use of collections, in line with the Nagoya
ecosystems, sustainably	Protocol (notably relating to natural history collections, gene
manage forests, combat	banks, tissue banks, seed banks).
desertification, and halt	and the state of t
acsertification, and flatt	

and reverse land degradation and halt biodiversity loss 15.6 Promote fair and equitable sharing of the benefits arising from the utilization of genetic resources and promote appropriate access to such resources, as internationally agreed	Effective communication and dissemination methods in place to promote access to resources, and access to relevant policies, plans and agreements, in place.
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. 16.7 Ensure responsive, inclusive, participatory and representative decisionmaking at all levels	16.7.1 Proportions of positions (by sex, age, persons with disabilities and population groups) in public institutions (national and local legislatures, public service, and judiciary) compared to national distributions 16.7.2 Proportion of population [audience/users/non-users] who believe decision-making is inclusive and responsive, by sex, age, disability and population group Decision-making addresses societal, environmental and economic challenges related to the community, considering short-term and long-term risks and opportunities. Decision-making draws on diverse backgrounds, viewpoints and interests, reflecting a broad base of stakeholders, and working to promote inclusion and provide effective services for all of society.
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.
4655

16.B Promote and enforce non-discriminatory laws and policies for sustainable development

SDG 17. Partnerships for the goals

17.16 Enhance the global partnership for sustainable development, complemented by multistakeholder partnerships that mobilize and share knowledge, expertise, technology and financial resources, to support the achievement of the sustainable development goals in all countries, in particular developing countries

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.

Number and/or increase in number, and diversity of global and international multi-stakeholder partnerships that share collection-related knowledge, expertise, technology and financial resources to address the SDGs, or that otherwise involve collections-based organisations and institutions.

Number and/or increase in number, and diversity of global and international multi-stakeholder partnerships involving developing countries that share collection-related knowledge, expertise, technology and financial resources to address the SDGs.

SDG 17. Partnerships for the goals

17.17 Encourage and promote effective public, public-private and civil society partnerships, building on the experience and resourcing strategies of partnerships

17.17.1 Amount of United States dollars committed to public-private and civil society partnerships

Number and/or increase in number, and diversity of local, national and regional multi-stakeholder (public, public-private and civil society) partnerships that address the SDGs drawing on collections, or that otherwise involve collections-based organisations and institutions.

1	<mark>2</mark>	3	<mark>4</mark>	5	<mark>6</mark>
7	8	<mark>9</mark>	<mark>10</mark>	<mark>11</mark>	<mark>12</mark>
<mark>13</mark>	<mark>14</mark>	<mark>15</mark>	<mark>16</mark>	<mark>17</mark>	