FORMAT			
1. Name of resource	Climate Visuals 7 Core Principles for Climate Change Communication		
2. Location	https://climatevisuals.org/evidence/		
Alternative location			
4. Author[s]	Climate Outreach		
5. Publisher/producer/ host	Climate Outreach		
6. Year			
7. Suggested citation	Climate Visuals, 7 Core Principles for Climate Change Communication, https://climatevisuals.org/evidence/		
Languages in which available	English		
9. Geographic area resource relates to	Europe but with global relevance (accepting that some aspects may not apply in other countries)		
10. Does the resource relate to a specific time frame?			
11. Type	Report	Yes	
	Toolkit/Framework/Roadmap	Yes	
	Sign-post to other resource (database)		
	Case studies		
	Other		
12. If this is part of an	Climate Visuals		
initiative, what is			
the initiative?			
COLLECTIONS AND COLLECTI			
13. Explicit links to collections	No		
14. Explicit links to	No		
museums/libraries/a			
rchives	BA		
15. Types of institutions the resource covers	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		
aiscipinies;	sciences, law, politics,		
	language, arts and		
	recreation, architecture,		
	literature, history,		
	geography and ethnology,		
	anthropology, archaeology		

	Science, natural history,	X	
	technology, medicine,		
	engineering, manufacturing		
17. If no explicit links to	The resource can inform education and awareness		
collections,	programmes developed by collections-based institutions.		
justification for			
inclusion			
HOW IT CONTRIBUTES TO SU		/	
	tivities the resource relates to		
	ct and safeguard wider cultural	and	
	vely, for example by targeting		
	s of heritage in strategic ways	X	
Use collections to promote le	earning and educational e to sustainable development r		
	ation for sustainable developm		
and sustainable lifestyles, hur	•	Cit	
promotion of a culture of pea			
	of cultural diversity and of cultu	re's	
	evelopment and/or skills development		
relating to collections	everopinent ana, or skins develo		
	ultural participation/social incl	usion	
-	by reducing barriers to partici		
to ensure no-one is 'left behir			
	ustainable tourism more effect	tively,	
-	w products based on local culti		
	the rights of stakeholder group:		
relation to collections			
Use collections to support re	search that contributes to		
sustainable development (in	cluding all forms of personal an	d self-	
directed research at all levels	that make use of stored collect	cions)	
more effectively, for example	by providing effective facilities		
collections and information to	meet researchers' needs		
Make decisions around collections	ctions that contribute to sustai	nable	
development more effective			
	uiting, staff training, staff safety	y)	
	on, greenhouse gas emissions,		
reduction, monito			
	nt and reduction of waste		
	f transport, energy use)		
	ies including copyright and IP		
vi. governance and m	_		
	preparedness and risk reduction	1	
	artnerships and collaborations		
	ment more effectively, for exa	mple	
by developing impactful partr	nerships		

19. Does the resource rel apply)?	ate clearly to any international conven	tions (mark all that		
Culture conventions:				
1952, 71 Protection of Copyri	ght and Neighbouring Rights			
1954 Protection of Cultural P	roperty in the Event of Armed Conflict			
1970 Fighting Against the Illic				
1972 Protection of the World	Cultural and Natural Heritage			
2001 Protection of the Under	water Cultural Heritage			
2003 Safeguarding of the Inta				
2005 Protection and Promoti				
Expressions				
Rio Conventions:		l		
	ersity (CBD), Convention to Combat	X		
	nework Convention on Climate			
Change (UNFCCC)				
AIMS AND CONTENT	"All too often the climate shares in	agony the would ago		
20. What issues does	"All too often, the climate change ima	•		
the resource aim to	is ineffective at driving change – it ma	-		
address?	pleasing and illustrative but not salier	it or emotionally		
	impactful.			
	Our Climata Visuala avidance base an	d avmariance mraves		
	Our Climate Visuals evidence base and	•		
	that imagery needs to embody people and positive solutions, and must reso			
	•			
	identity and values of the viewer – not just			
	environmentalists. Only then can we truly drive			
	engagement and promote positive action against climate change." (About)			
21. Intended audience	[Climate change communicators]			
of resource				
22. Process of	"The first Climate Visuals report 'Climate Visuals: Seven			
development	principles for visual climate change co			
development	on international social research)' sumr	•		
	members of the public in three nation			
	Themsels of the public in three nations	5.		
	The research combined two different i	methods. Four		
	structured discussion groups (with a total of 32 citizens) were held: two in London, and two in Berlin. Participants			
	responded to dozens of climate images, engaging in			
	detailed discussions about what they saw. Following this in-			
	depth research, an international online survey of over			
	3,000 people was conducted, with participants split equally			
	between the UK, Germany and the US. The survey allowed			
	us to test a smaller number of images with a much larger			
	number of people. Full details of our the methodology can			
	be found on our Climate Outreach programme page."			
(Evidence)				

23. Organisation/structure/contents	Evidence [the 7 Core Principles] See also: Climate Visuals [image library] Impact
re/contents	Climate Visuals [image library] Impact
	Impact
	•
	Licensing
FRAMEWORKS	
24. Framework	The 7 Core Principles can be considered as a framework
structure	(the principles are explained in more detail in the
	resource):
	1 Show 'real people' not staged photo-ops
	2 Tell new stories
	3 Show climate causes at scale
	4 Climate impacts are emotionally powerful
	5 Understand your audience
	6 Show local (but serious) climate impacts
	7 Be very careful with protest imagery
25. Relevant policy	No
considerations	
26. Resources for	Yes
implementation	
identified	
27. Specific assessment	No
points/indicators/mi	
lestones/action plan	
for monitoring	
	ABILITY COVERED BY RESOURCE (mark all that apply)
People (social	X
sustainability)	
Planet (environmental	X
sustainability)	
Prosperity (economic	X
sustainability)	
Peace	
Partnerships	
	SIDERATIONS COVERED BY RESOURCE (mark all that apply)
Gender perspectives	
North and South	
perspectives	
HOW THE RESOURCE CONTRI	BUTES TO AGENDA 2030 AND THE SDGs

HOW AGENDA 2020 AND TH	E SDGs 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 AN	DLINKAGES
34. Comments on SDG	The resource is closely linked to SDGs 4.7 (education for
linkages	sustainable development), 12.8 (lifestyles in harmony with
mikages	nature) and 13.3 (climate change education and
	awareness).
2E SDGs and SDG targets	the resource helps advance
SDG 4. Ensure inclusive and	the resource helps advance
equitable quality education	Numbers of people in each type of programme drawing on
and promote lifelong learning	collections from different demographic groups.
opportunities for all	concedions from american acmograpmo groups.
4.7 By 2030, ensure that all	Increases in numbers of people in each type of programme from
learners acquire the	different demographic groups.
knowledge and skills needed	
to promote sustainable	Proportion of people involved in such programmes in relation to
development, including,	overall audience size.
among others, through	
education for sustainable	Evidence that learners have acquired knowledge and skills to
development and sustainable	promote sustainable development.
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 12 Ensure sustainable	
consumption and production	12.8.1 Extent to which (i) global citizenship education and (ii)
patterns	education for sustainable development (including climate
12.8 By 2030, ensure that	change education) are mainstreamed in (a) national education
people everywhere have the	policies; (b) curricula; (c) teacher education; and (d) student
relevant information and	assessment
awareness for sustainable	
development and lifestyles in	Extent to which global citizenship education and education for
harmony with nature	sustainable development (including climate change education)

		are mainstreamed in formal, informal and non-formal education			
		programmes and activities drawing on and related to collections.			
SDG 13. Take urgent acti	on to				
combat climate change a	and	Plans in place to enhance positive contributions to addressing			
its impacts		climate change through use of collections. Plans in place to			
13.3 Improve education,	ensure collections, collections institutions and broader society				
awareness-raising and human can adapt effectively to climate change.					
and institutional capacity on					
climate change mitigation	gation, Plans in place for effective education and awareness raising on				
adaptation, impact reduction		climate change mitigation, adaptation, impact reduction and			
and early warning	arly warning 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.			
1	2	3		5	6
7	8	9	10	11	<mark>12</mark>
<mark>13</mark>	14	15	16	17	