FORMAT		
1. Name of resource	Protected Planet	
2. Location	https://www.protectedplanet.net/en/	
3. Alternative location		
4. Author[s]	IUCN/UNEP	
5. Publisher/producer/	IUCN/UNEP	
host		
6. Year		
7. Suggested citation	IUCN/UNEP, Protected Planet,	
	https://www.protectedplanet.net/en/	
8. Languages in which	English (web page translates automatica	ally)
available	Clabal	
 Geographic area resource relates to 	Global	
10. Does the resource		
relate to a specific		
time frame?		
11. Type	Report	
	Toolkit/Framework/Roadmap	
	Sign-post to other resource	
	Case studies	Yes
	Other	Database of
		information,
		Briefings
12. If this is part of an		
initiative, what is		
the initiative?		
COLLECTIONS AND COLLECT		
13. Explicit links to collections	No	
14. Explicit links to	No	
museums/libraries/a		
rchives		
15. Types of institutions	Museums	X
the resource covers		X
	Libraries	X
	Other 2	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	Х	
	Science, natural history, technology, medicine,	^	
	engineering, manufacturing		
17. If no explicit links to	The resource can be used by c	ollocting	tinstitutions to
collections,	understand protected areas th	-	
justification for	their collections and program		
inclusion	their conections and program	nes.	
HOW IT CONTRIBUTES TO SU	STAINABLE DEVELOPMENT		
	tivities the resource relates to	(mark a	ll that apply)
	t and safeguard wider cultural		X
	vely, for example by targeting	and	~
_	s of heritage in strategic ways		
Use collections to promote le			Х
-	e to sustainable development r	nore	A la
	ation for sustainable developm		
and sustainable lifestyles, hur	· · · · · · · · · · · · · · · · · · ·	circ	
promotion of a culture of pea			
	of cultural diversity and of cultu	re's	
	evelopment and/or skills develo		
relating to collections		pinene	
	Use collections to promote cultural participation/social inclusion		
-	by reducing barriers to partici		
to ensure no-one is 'left behin		,	
	ustainable tourism more effect	ively,	Х
-	w products based on local cultu		
	the rights of stakeholder groups		
relation to collections	0 0 1		
Use collections to support re	search that contributes to		Х
	cluding all forms of personal an	d self-	
directed research at all levels that make use of stored collections)			
more effectively, for example	more effectively, for example by providing effective facilities,		
collections and information to			
Make decisions around colle	ctions that contribute to sustai	nable	
development more effectively			
i. employment (recr	uiting, staff training, staff safety	()	
ii. energy consumption	on, greenhouse gas emissions,		
reduction, monito	ring and reporting		
iii. waste managemer	nt and reduction of waste		
iv. transport (forms o	f transport, energy use)		
v. commercial activit	ies including copyright and IP		
vi. governance and m	anagement		Х
vii. security, disaster p	preparedness and risk reduction	1	

	artnerships and collaborations		
	ment more effectively, for example		
by developing impactful partnerships			
19. Does the resource rel	ate clearly to any international conven	tions (mark all that	
apply)?			
Culture conventions:			
1952, 71 Protection of Copyri			
	1954 Protection of Cultural Property in the Event of Armed Conflict		
	1970 Fighting Against the Illicit Trafficking of Cultural Property		
	Cultural and Natural Heritage		
2001 Protection of the Under	-		
2003 Safeguarding of the Inta			
2005 Protection and Promotio	on of the Diversity of Cultural		
Expressions Rio Conventions:			
	ersity (CBD), Convention to Combat	x	
-	nework Convention on Climate	^	
Change (UNFCCC)			
AIMS AND CONTENT			
20. What issues does	"Protected Planet is the authoritative	source of data on	
the resource aim to	protected areas and other effective a	rea-based	
address?	conservation measures (OECMs). It ex		
	extensive efforts of governments and		
	to map, monitor and report data on p		
	OECMs. Through the Protected Plane		
	explore the World Database on Prote		
	World Database on OECMs, Global Da		
	Area Management Effectiveness (GD-		
	of associated information. Start by ex	••	
		ploring the	
	interactive maps on the home page, o		
	interactive maps on the home page, o Planet's nine thematic areas.		
	Planet's nine thematic areas.	or any of Protected	
		or any of Protected of users to access	
	Planet's nine thematic areas. Protected Planet enables a spectrum	or any of Protected of users to access naking, policy	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r	or any of Protected of users to access naking, policy ervation planning.	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse	or any of Protected of users to access naking, policy ervation planning. ding mining, oil and	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue	or any of Protected of users to access naking, policy ervation planning. ding mining, oil and ssociated databases	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and a	or any of Protected of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and as to identify the biodiversity risks and c	or any of Protected of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a use the information	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and as to identify the biodiversity risks and c given project. Conservation planners	of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a use the information oposals and focus on	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and as to identify the biodiversity risks and of given project. Conservation planners to predict the outcomes of various pr initiatives and areas that are most like positive impacts. The US Agency for li	of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a use the information oposals and focus on ely to result in nternational	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and a to identify the biodiversity risks and c given project. Conservation planners to predict the outcomes of various pr initiatives and areas that are most like positive impacts. The US Agency for lin Development (USAID) uses the Miller	of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a use the information oposals and focus on ely to result in nternational unium Challenge	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and as to identify the biodiversity risks and c given project. Conservation planners to predict the outcomes of various pr initiatives and areas that are most like positive impacts. The US Agency for la Development (USAID) uses the Miller Corporation's (MCC) annual policy pe	of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a use the information oposals and focus on ely to result in nternational unium Challenge rformance scorecards	
	Planet's nine thematic areas. Protected Planet enables a spectrum data for information-based decision r development, and business and conse Businesses in a range of sectors inclue gas, and finance use the WDPA and a to identify the biodiversity risks and c given project. Conservation planners to predict the outcomes of various pr initiatives and areas that are most like positive impacts. The US Agency for lin Development (USAID) uses the Miller	of users to access naking, policy ervation planning. ding mining, oil and ssociated databases opportunities of a use the information oposals and focus on ely to result in nternational mium Challenge rformance scorecards funds; MCC uses the	

	policies related to Natural Resource Protection. The goals
	of Protected Planet are that:
	The Protected Planet Initiative informs decision-making and enhances action; The Protected Planet Initiative is the global platform for the communication, exchange, acquisition and analysis of knowledge and data on the status and trends of protected areas; The Protected Planet Initiative provides the world's policy- makers with the best possible information on protected areas and their value for conserving biodiversity and ecosystem services, and supporting human communities. In addition to serving as a business, conservation and aid investment planning tools, Protected Planet provides the basis for monitoring and reporting on progress towards international environmental targets such as the Aichi Biodiversity Targets and the 2030 Sustainable Development Goals. Every two years, UNEP-WCMC releases the Protected Planet Report on the status of the world's protected areas and recommendations on how to
	meet international goals and targets." [About]
21. Intended audience	Nature conservation managers, policy makers and
of resource	practitioners.
22. Process of	
development	
23. Organisation/structu	About
re/contents	News and stories
	Resources
	Thematic areas [including the searchable map of protected areas]
FRAMEWORKS	
24. Framework	
structure	
25. Relevant policy	Yes
considerations	
26. Resources for	No
implementation	
identified	
27. Specific assessment	No
points/indicators/mi	
lestones/action plan	
for monitoring	
	ABILITY COVERED BY RESOURCE (mark all that apply)
People (social	
sustainability)	

Planet (environmental	X	
sustainability)		
Prosperity (economic		
sustainability)		
Peace		
Partnerships	X	
29. CROSS-CUTTING CON	SIDERATIONS COVERED BY RESOURCE (mark all that apply)	
Gender perspectives		
North and South	X	
perspectives		
HOW THE RESOURCE CONTR	IBUTES TO AGENDA 2030 AND THE SDGs	
HOW AGENDA 2030 AND TH	E SDGs FEATURE IN THE RESOURCE	
30. SDGs and Agenda	Yes	
2030 specifically		
mentioned?		
31. SDGs specifically	Yes	
mentioned?		
32. SDG targets	No	
specifically		
mentioned?		
33. SDG indicators	No	
specifically		
mentioned?		
SDGs AND SDG TARGETS AN	D LINKAGES	
34. Comments on SDG	The resource is most closely linked to SDG 16.10, on access	
linkages	to information. The resource can support activity for many	
	SDGs and targets, including 4.7 (Education for Sustainable	
	Development), 6.6 (conserve aquatic ecosystems), 11.4	
	(protect and safeguard cultural and natural heritage), 12.8	
	(information for sustainable development and lifestyles in	
	harmony with nature), 13.3 (education and organisational	
	capacity on climate change), 14.2 and 14.5 (conserve	
	marine and coastal areas), 14.A (increase scientific	
	knowledge on the oceans), 15.1 and 15.5 on nature	
	conservation and sustainable use including forests (15.2)	
	and mountains (15.4), and SDG 8.9 (promote sustainable	
	tourism). Action for these targets can support action for	
	many additional SDGs and targets.	
35. SDGs and SDG targets the resource helps advance		
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	Increases in numbers of people in each type of programme	
4.7 By 2030, ensure that all	from different demographic groups.	
learners acquire the		
knowledge and skills		

needed to promote	Proportion of people involved in such programmes in
sustainable development,	relation to overall audience size.
including, among others,	
through education for	Evidence that learners have acquired knowledge and skills
sustainable development	to promote 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	
development	
SDG 6. Ensure availability	
and sustainable	Proportion of water-related ecosystems, including
management of water and	mountains, forests, wetlands, rivers, aquifers and lakes in a
sanitation for all	good ecological condition.
6.6 By 2020, protect and	
restore water-related	Information on, programmes relating to, and partnerships
ecosystems, including	relating to water-related ecosystems drawing on collections
mountains, forests,	and collections-based institutions in place, to support
wetlands, rivers, aquifers	protection of these as effective nature-based solutions and
and lakes	ecosystem services.
SDG 8. Promote sustained,	
inclusive and sustainable	Numbers of jobs created or supported that relate to
economic growth, full and	sustainable tourism drawing on local products (e.g. craft
productive employment	producers).
and decent work for all	
	Develop and implement place to reduce and remove
8.9 By 2030, devise and	Develop and implement plans to reduce and remove
implement policies to	negative impacts of tourism.
promote sustainable	
tourism that creates jobs	Numbers of activities and/or products drawing on local
and promotes local culture	culture.
and products	
	Value to artisans and source communities of activities and
	products drawing on local culture.
SDG 11. Make cities and	
human settlements	11.4.1 Total expenditure (public and private) per capita
inclusive, safe, resilient and	spent on the preservation, protection and conservation of
sustainable	all cultural and natural heritage, by type of heritage
	an calcular and natural nethoge, by type of heritage
11.4 Strengthen efforts to	
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 12 Ensure sustainable	
consumption and	12.8.1 Extent to which (i) global citizenship education and
production patterns	(ii) education for sustainable development (including
12.8 By 2030, ensure that	climate change education) are mainstreamed in (a)
people everywhere have	national education policies; (b) curricula; (c) teacher
the relevant information	education; and (d) student assessment
and awareness for	
sustainable development	Extent to which global citizenship education and education
and lifestyles in harmony	for sustainable development (including climate change
with nature	education) are mainstreamed in formal, informal and non-
	formal education programmes and activities drawing on
	and related to collections.
SDG 13. Take urgent action	
to combat climate change	Plans in place to enhance positive contributions to
and its impacts	addressing climate change through use of collections. Plans
13.3 Improve education,	in place to ensure collections, collections institutions and
awareness-raising and	broader society can adapt effectively to climate change.
human and institutional	
capacity on climate change	Plans in place for effective education and awareness raising
mitigation, adaptation,	on climate change mitigation, adaptation, impact reduction
impact reduction and early	and early warning.
warning	
	Plans in place to reduce negative contributions of
	collections-related functions, e.g. measuring greenhouse
SDC 14 Concerns and	emissions with plans and targets in place to reduce them.
SDG 14 Conserve and	Properties of marine and coastal areas in a good ecological
sustainably use the oceans, seas and marine resources	Proportion of marine and coastal areas in a good ecological condition
for sustainable	Condition
	Numbers of educational and awareness raising
development 14.2 By 2020, sustainably	Numbers of educational and awareness-raising
	programmes, research activities, and partnerships drawing
manage and protect marine	

ecosystems, sustainably	
use of terrestrial	good ecological condition.
and promote sustainable	Proportion of terrestrial and freshwater ecosystems in a
SDG 15 Protect, restore	
developed countries	
developing States and least	
particular small island	
developing countries, in	
the development of	
of marine biodiversity to	
to enhance the contribution	
improve ocean health and	
Technology, in order to	
Criteria and Guidelines on the Transfer of Marine	
Oceanographic Commission	
Intergovernmental	
taking into account the	
transfer marine technology,	
research capacity and	
knowledge, develop	
14.A Increase scientific	
development	to support its sustainable use.
for sustainable	conservation and management of marine biodiversity, and
seas and marine resources	scientific knowledge, and develop research capacity for the
sustainably use the oceans,	Number of collections-related activities that aim to increase
SDG 14 Conserve and	
scientific information	
based on the best available	
and international law and	
consistent with national	
and marine areas,	
least 10 per cent of coastal	
14.5 By 2020, conserve at	
development	
for sustainable	marine and coastal protection areas.
seas and marine resources	designation, management and science for the protection of
sustainably use the oceans,	Number of collections-based activities that support
SDG 14 Conserve and	
and productive oceans	
order to achieve healthy	
resilience, and take action for their restoration in	
strengthening their	
impacts, including by	
avoid significant adverse	coastal areas.
and a field of the second second second	on collections aiming to support protection of marine and

managa farasta sambat	Information on advantional programmer collections
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
degradation and halt	collections 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	Descention of founds in a second sector in the
and promote sustainable	Proportion of forests in a good ecological condition.
use of terrestrial	
ecosystems, sustainably	Information on, programmes relating to, collections
manage forests, combat	development, and partnerships relating to forests drawing
desertification, and halt	on collections in place, to support their protection and
and reverse land	effective functioning.
degradation and halt	
biodiversity loss	
15.2 By 2020, promote the	
implementation of	
sustainable management of	
all types of forests, halt	
deforestation, restore	
degraded forests and	
substantially increase	
afforestation and	
reforestation globally	
SDG 15 Protect, restore	Droportion of mountain approximations including their
and promote sustainable use of terrestrial	Proportion of mountain ecosystems, including their
	biodiversity, in a good ecological condition.
ecosystems, sustainably	Information on programmes relating to collections
manage forests, combat	Information on, programmes relating to, collections
desertification, and halt	development, and partnerships relating to mountain
and reverse land	ecosystems and their biodiversity drawing on collections in
degradation and halt	place, to support their protection and effective functioning.
biodiversity loss	
15.4 By 2030, ensure the	
conservation of mountain	
ecosystems, including their	
biodiversity, in order to	
enhance their capacity to	