Section 1: Consent to participate
The aim of this section is to get your informed consent to take part in this survey. You will not be able to continue with the survey if this box is not ticked.
1. I hereby consent to voluntarily participate in this survey
Yes
Section 2: Project details
Throughout this questionnaire, the word "project" will be used to refer to both single-site projects and larger programmes which may or may not have smaller sub-programmes or projects falling within them.
1. What is the name of the restoration project you are involved in? If you are involved in many projects please only name one and answer the rest of the questions based on your involvement in this chosen project.
2. What is the name of the sub-project you are involved in, if applicable?
3. Please select a category that best describes your project from the list below.
I do not know
Erosion control
Ecological restoration
Restoration of natural capital

0	Rehabilitation
	Reclamation
	Remediation
	Revegetation
	ner (please specify)
4. I	Please select from the list below elements that are applicable to your project
	Ecological principles are followed
	Indigenous species are used
	Attention is paid to ecosystem structure
	Attention is paid to ecosystem function and processes
	Local ecological conditions and pre-disturbance conditions are considered and included as part of the design plan
	Due regard is given to both society and nature, and the interactions between them
	Long-term sustainability of the "restored" system is ensured
	Potential threats to the integrity of the "restored" system are minimised
5. \	Who funds the project?
	Government
	Private funder(s)
	Mining company
	Non-governmental organisation

I do not know
Other (please specify)
6. What is the age of the project (age in years)?
$\mathbb{C}_{<2}$
C ₂₋₅
C 6-10
C >10
7. What is your primary role in the project you named in question 1?
Coordinator/facilitator
Implementer/practitioner
Researcher
Other (please specify)
8. What is your other role in your chosen project?
Coordinator/facilitator
Implementer/practitioner
Researcher
No other role
Other (please specify)

Please answer the questions in the following sections as they apply to the restoration project you are involved in.

1. Is baseline socio-economic information collected prior to restoration?

C Yes

🗀 No

I do not know

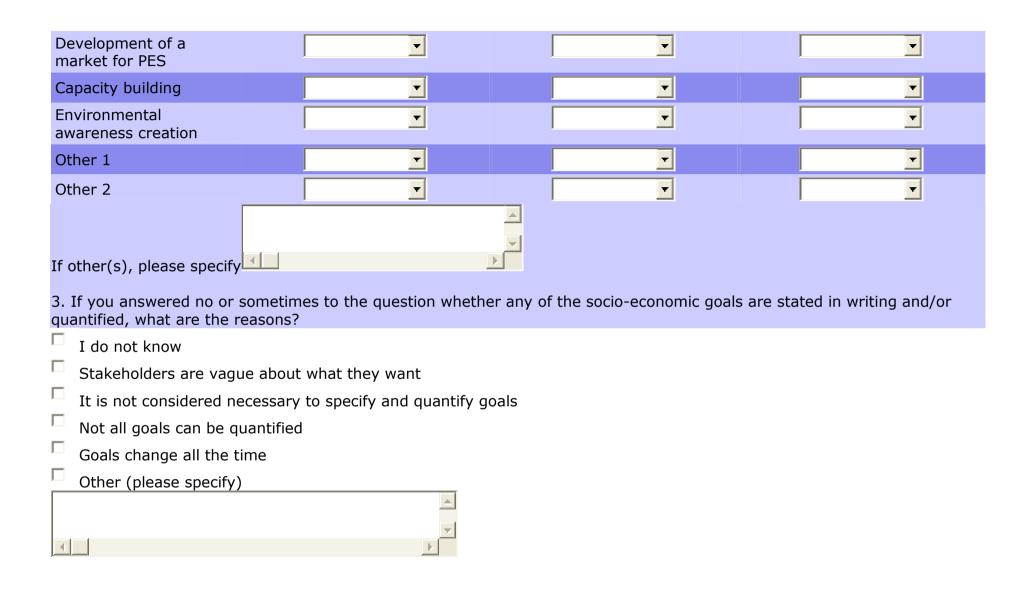
2. If you answered yes above, please rate the adequacy of socio-economic baseline information collection, for those indicators applicable to your project.

	Very inadequate	Inadequate	I do not know	Adequate	Very adequate
Environmental awareness levels	C	C	C	C	C
Unemployment rate		C	C	C	C
People living in poverty	C	C	C	C	
Household income	C	C	C	C	
Literacy		C	C	C	
Other 1		C	C	C	
Other 2	C	C	C	C	
Other 3		C	C	C	C
		_			
If other(s), please specify					

3. If you chose "very inac	lequate" and/or "inac	dequate" above, wh	nat are the reasons fo	r the inadequacy?					
☐ I do not know									
$^{\square}$ Lack of expertise									
\Box Lack of funds	Lack of funds								
Lack of time	Lack of time								
☐ Baseline information of	collection is not consi	dered necessary							
☐ Baseline information of	collection is not part	of the project desig	gn and/or terms of ref	erence					
Other (please specify)									
4. Is baseline ecological in	nformation collected	prior to restoration	.2						
	mormation conected	prior to restoration	l f						
C _{Yes}									
C No									
I do not know									
5. If you answered yes al	nove nlease rate the	adequacy of ecolo	gical haseline informa	tion collection, for	those indicators				
applicable to your project		adequacy of ecolor	gicai basciiile iiiloiiila	tion concetion, for	those maleators				
	Very inadequate	Inadequate	I do not know	Adequate	Very adequate				
Plant species composition	C	C	C	C	C				
Density/cover of indigenous species	C	C	C	C	C				
Density/cover of alien species	C	C	C	C	C				
Water quality			C	C					

Water quantity	<u> </u>			•		
Aquatic diversity			C	C		
Above-ground carbon stocks	C	C	C		C	
Below-ground carbon stocks	C	C	C		C	
Soil chemical quality	C	C		C		
Geomorphology	C	C C		C		
Erosion/bare patches	C	C		C		
Levels of degradation	C	C		C		
Other 1	C	C	0	C	C	
Other 2	C	<u>C</u>	C	C	C	
If other(s), please specify 6. If you chose "very inadequate"and/or "inadequate" above, what are the reasons for the inadequacy?						
=	equate and/or	madequate above, who	at are the reasons	Tor the madequacy	y :	
Eack of expertise	Eack of expertise					
Eack of fullus	Lack of fullus					
Lack of time						
	baseline information collection is not considered necessary					
Baseline information collection is not part of the project design and/or terms of reference						
Other (please specify)						

7. Please indicate the extent to which you agree with the following statement: a variety of incentives for collection and disincentives for the lack of collection would increase the incidence and adequacy of baseline information collection.						
districtives for the lack	Strongly disagree	Disagree	No opinion	Agree	Strongly agree	
Level of agreement	Ć	C	Ċ	Č	C	
8. What else could be done to increase the incidence and adequacy of baseline information collection?						
Section 4: Goals of res 1. Does your project hav		s?				
Yes No I do not know						
2. If you answered yes a whether they are stated			s of your chosen resto		ease also indicate	
Job creation	Jour	▼	Stated in Writing	Quant	₩ F	
Poverty alleviation		<u> </u>			<u> </u>	
Livelihood improvement						
ļ.	<u> </u>					



4. Does your project have ecological goals?
Yes
C _{No}
NO NO
I do not know
1 do not know

5. If you answered yes above, what are the ecological goals of your chosen restoration project? Please indicate whether each goal is stated in writing and/or quantified.

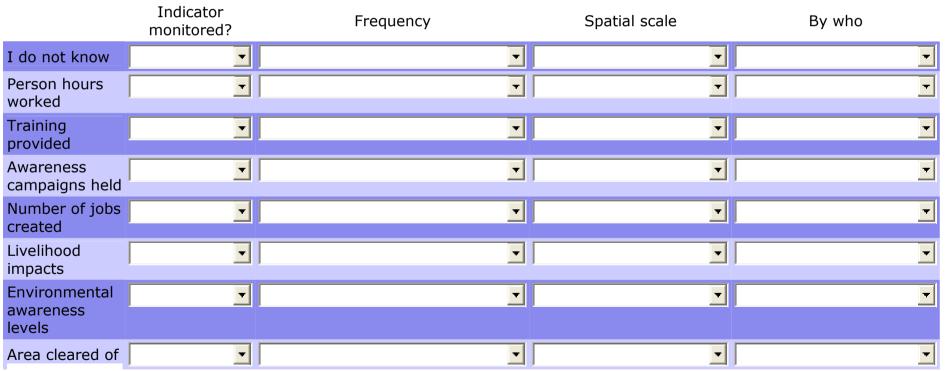
	Goal	Stated in writing	Quantified numerically
I do not know	•	_	_
Alien plant control	•	•	<u> </u>
Water resource improvement	•		_
Biodiversity conservation	v	•	v
Soil conservation	•	_	
Carbon sequestration	_	▼ The state of th	▼
Ecosystem productivity improvement	v	<u> </u>	▼ The state of th
Restoring natural capital	-	•	•
Increasing resilience	•	<u> </u>	<u> </u>
Other 1	▼	▼	_
Other 2	▼	V	_

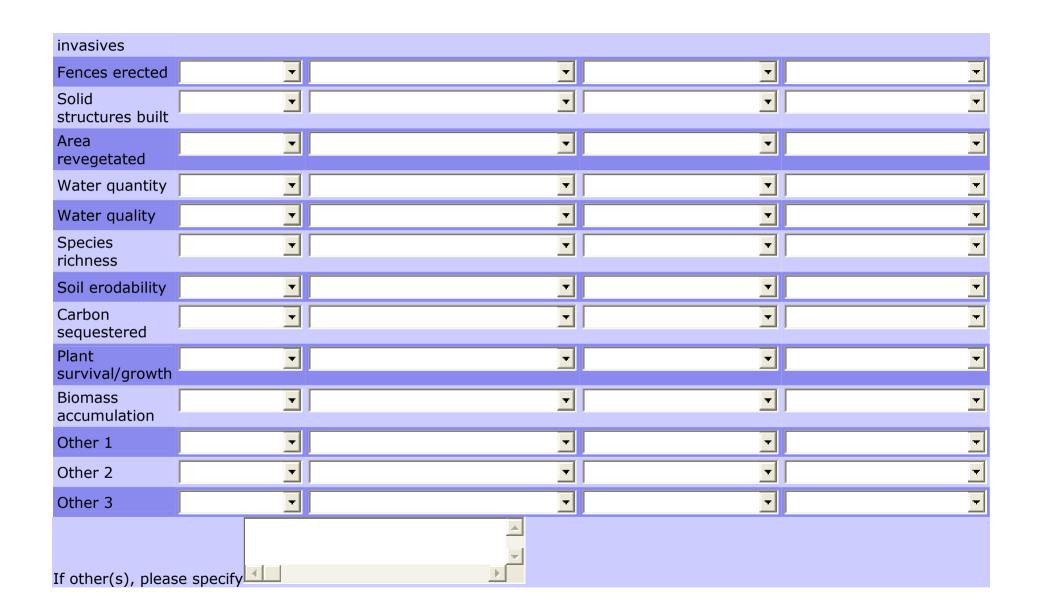
If other(s), please specify			
6. If you answered no or sometimes to the question whether a quantified, what are the reasons?	ny of the ecological goals	are stated in wr	iting and/or
I do not know Stakeholders are vague about what they want It is not considered necessary to specify and quantify goals Not all goals can be quantified Goals change all the time Other (please specify)	X Y Y Y Y Y Y Y Y Y		
7. Please indicate the extent to which you agree with this state ones, for ease of measurement.	ment: it is better to set q	uantitative goals	s than qualitative
Strongly disagree Disagree Level of agreement	No opinion	Agree C	Strongly agree
8. Any comments pertaining to the setting of restoration goals	?		

Section 5: Monitoring
1. Is monitoring mandatory?
C Yes
□ No
Sometimes
I do not know
Please elaborate
Please elaborate————————————————————————————————————
2. Is monitoring done?
C Yes
C No
Sometimes
I do not know
3. If you answered no or sometimes in question 2 above, what are the reasons for the lack of, or inconsistent monitoring?
I do not know
Lack of capacity
Lack of knowledge
Lack of financial resources
It is not considered necessary to monitor

	Monitoring is not part of the project design or terms of reference
	Other (please specify)
	▼
4	<u> </u>

4. If you answered yes or sometimes in question 2, what indicators are monitored, at what temporal and spatial scales, and who does the monitoring?





			uate funds and o	ther necessary
Strongly disagree	Disagree	No opinion	Agree	Strongly agree
<mark>□</mark>	E .		C	
hat could be done to in	crease the inciden	ce of long-term monit	oring.	
g				
ing to your project and	its impacts shared	d with other parties?		
above information pert	aining to your proj	act and its impacts is	chared by means	6 (
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n reports and newsletter		ect and its impacts is	snared by means	s of (tick all that
	should be compulsory Strongly disagree hat could be done to in ing to your project and	should be compulsory when designing a Strongly disagree Disagree Disagree Chat could be done to increase the inciden ing to your project and its impacts shared	should be compulsory when designing a restoration project. Strongly disagree Disagree No opinion C C C that could be done to increase the incidence of long-term monitors.	Strongly disagree Disagree No opinion Agree That could be done to increase the incidence of long-term monitoring.

☐ Media releases							
Articles in refereed	journals						
Other (please spec	ify)						
4	F						
3. Does your project experience failures (instances where goals are not achieved)?							
C Yes							
□ No							
I do not know							
	above, are the failures	publicised?					
C Yes							
C No							
I do not know							
5. How likely are you to project and to learn at	o use an information sha	aring platform (e.	g. an electronic portal)	to disseminate in	formation about your		
	Highly unlikely	Unlikely	I do not know	Likely	Highly likely		
Likelihood	C	•	<u> </u>	C	<u>C</u>		
6. What would limit your use of such an information sharing platform?							
Organisation's priv							

Lack of interest					
Time constraints					
Funding constraints					
Other (please specify)					
Section 7: Correspondent contact information					
1. Please provide your name and contact information. This information will not be used in any analysis and is only required for record keeping purposes.					
Name:					
Company/organisation:					
Email Address:					
Phone Number:					