

TSM ASSESMENT PROTOCOL

A Tool for Assessing Biodiversity Conservation Management Performance

Purpose

The purpose of the assessment protocol is to provide guidance to facilities in completing their evaluation of biodiversity conservation management against TSM indicators. The assessment protocol sets out the general expectations for biodiversity conservation management as part of the TSM initiative. This protocol supports implementation of the TSM Mining and Biodiversity Conservation Framework.

As with any assessment of a management system, professional judgment is required in assessing the degree of implementation of a system indicator and the quality of management processes and intervention. Application of this protocol will therefore require a level of expertise in auditing and systems assessment and knowledge of and experience in the practice of biodiversity conservation management, including relevant regulatory regimes and requirements. This assessment protocol provides an indicator of the level of implementation of biodiversity conservation management as part of the TSM initiative. It is not, of itself, a guarantee of the effectiveness of biodiversity conservation management activities.

Performance Indicators

Three performance indicators have been established:

1. Corporate biodiversity conservation commitment, accountability and communications
2. Facility-level biodiversity conservation planning and implementation
3. Biodiversity conservation reporting

1. CORPORATE BIODIVERSITY CONSERVATION COMMITMENT, ACCOUNTABILITY AND COMMUNICATIONS

Purpose:

To confirm that corporate commitment and accountabilities are in place and communicated to relevant employees to support the management of biodiversity conservation issues.

Biodiversity Conservation Commitment, Accountability and Communications <u>ASSESSMENT CRITERIA</u>	
Level	Criteria
C	No documented commitment to biodiversity conservation.
B	Demonstrated senior management biodiversity commitment is in place but may not be consistent with the intent of the TSM Mining and Biodiversity Conservation Framework. Plans are in place to address the gap(s) (i.e. to have the commitment approved by senior management, made consistent with the intent of the TSM Mining and Biodiversity Conservation Framework, and/or communicated to relevant employees).
A	Demonstrated senior management commitment, consistent with the intent of the TSM Mining and Biodiversity Conservation Framework. Commitment to biodiversity conservation has been communicated to relevant employees, contractors and facility-level Communities of Interest (COI). Roles, responsibilities and accountabilities for implementation of the commitment are clear, and resources have been assigned to support implementation of the commitment.
AA	Biodiversity conservation commitment and its implementation are subject to independent verification/review (internal or external).
AAA	Biodiversity conservation commitment includes a commitment to actively partner with other organizations for biodiversity conservation, and roles, responsibilities and resources have been assigned to support this commitment.

Corporate Biodiversity Conservation Commitment, Accountability and Communications
FREQUENTLY ASKED QUESTIONS

#	FAQ	PAGE #
1	What are good sources of guidance on biodiversity conservation?	<i>See page 7</i>
2	Does a biodiversity conservation policy have to be a stand-alone document?	<i>See page 7</i>
3	How do you integrate biodiversity conservation into corporate and facility business planning?	<i>See page 7</i>
10	Can corporate documentation be used to demonstrate facility-level commitment?	<i>See page 8</i>
11	What is the definition of "conservation"?	<i>See page 9</i>
12	How is "senior management" defined?	<i>See page 9</i>

2. FACILITY-LEVEL BIODIVERSITY CONSERVATION PLANNING AND IMPLEMENTATION

Purpose:

To confirm that effective plans and management systems are implemented at the facility level in order to manage significant biodiversity aspects.

Facility-Level Biodiversity Conservation Planning and Implementation <u>ASSESSMENT CRITERIA</u>	
Level	Criteria
C	No facility-level plan or management system is in place to manage significant biodiversity aspects.
B	<p>Facility-level biodiversity conservation plan or management system has been developed including:</p> <ul style="list-style-type: none"> ■ Assessment of facility-level baseline data and, where available, local ecological knowledge. ■ Facility-level monitoring of biodiversity. ■ Identification of significant biodiversity aspects. ■ Identify key COI. <p>The plan has been approved by facility-level senior management and is under implementation.</p>
A	<p>Facility-level plan or management system to manage significant biodiversity aspects is implemented. Facility-level plan or management system includes, at a minimum, these elements:</p> <ul style="list-style-type: none"> ■ Potential impacts/risks to biodiversity are assessed. ■ Specific objectives for significant biodiversity aspects are identified. ■ Action plans are developed and implemented to specifically address biodiversity objectives. ■ Facility-level personnel have been assigned responsibility for biodiversity conservation management. ■ Biodiversity conservation awareness is included in facility training programs for relevant personnel. ■ The facility has consulted with and/or engaged key COI (e.g. governments, Aboriginal communities and conservation organizations) regarding biodiversity conservation management. ■ Implementation of the facility-level biodiversity conservation plan and progress towards biodiversity objectives are regularly tracked and reported to facility-level senior management.

<p>AA</p>	<p>The facility demonstrates that biodiversity conservation management is integrated into core business planning processes and tools, including:</p> <ul style="list-style-type: none"> ■ Annual business planning process. ■ Annual budget process. <p>Independent verification/review has been conducted of biodiversity conservation management system implementation (internal or external).</p> <p>The facility participates with COI or other biodiversity conservation organizations (local, regional or national) to support biodiversity conservation.</p>
<p>AAA</p>	<p>Biodiversity conservation management is integrated into a broader business strategy that includes at least two of the following:</p> <ul style="list-style-type: none"> ■ Investments in research and development that enhance the industry’s understanding of and contribution to biodiversity conservation, science and traditional knowledge. ■ Contributing to a greater scientific understanding to the protection of biodiversity. ■ Contributing to industry or region-specific guidance documents that foster biodiversity conservation. ■ Enhancing biodiversity in areas outside of the facility’s property. ■ Achieving national or regional recognition in biodiversity conservation. ■ Conducting ecosystem service valuation. ■ Encouraging employee volunteerism in community-based biodiversity initiatives.

Facility-level Biodiversity Conservation Planning and Implementation
FREQUENTLY ASKED QUESTIONS

#	FAQ	PAGE #
1	What are good sources of guidance on biodiversity conservation?	See page 7
3	How do you integrate biodiversity conservation into corporate and facility business planning?	See page 7
4	What are “significant biodiversity aspects”?	See page 7
5	What is a biodiversity conservation action plan?	See page 7
6	What types of biodiversity conservation objectives might a facility establish?	See page 8
7	What is baseline data?	See page 8
10	Can corporate documentation be used to demonstrate facility-level commitment?	See page 8
11	What is the definition of "conservation"?	See page 9
12	How is “senior management” defined?	See page 9

3. BIODIVERSITY CONSERVATION REPORTING

Purpose:

To confirm that biodiversity conservation reporting is in place to inform decision-making and to communicate performance publicly. Biodiversity conservation reporting includes elements such as policy, monitoring and conservation initiatives.

Biodiversity Conservation Reporting ASSESSMENT CRITERIA	
Level	Criteria
C	No reporting on biodiversity conservation occurs.
B	The facility reports on biodiversity conservation to facility-level senior management on a regular basis.
A	Reporting on biodiversity conservation occurs, including: <ul style="list-style-type: none"> ■ Internal reporting on biodiversity conservation, which supports management decision-making processes at the facility; and ■ Routine public reporting on biodiversity conservation performance.
AA	The public reporting on biodiversity conservation is independently verified or reviewed (internal or external).
AAA	COI feedback on biodiversity conservation reporting is actively sought and reported publicly.

**Biodiversity Conservation Reporting
FREQUENTLY ASKED QUESTIONS**

#	FAQ	PAGE #
1	What are good sources of guidance on biodiversity conservation?	See page 7
8	How is biodiversity conservation reporting externally verified or reviewed (Indicator 3)?	See page 8
10	Can corporate documentation be used to demonstrate facility-level commitment?	See page 8
11	What is the definition of "conservation"?	See page 9
12	How is "senior management" defined?	See page 9

APPENDIX 1: FREQUENTLY ASKED QUESTIONS

PROTOCOL-SPECIFIC GUIDANCE

1. What are good sources of guidance on biodiversity conservation?

The ICMM has produced a Good Practice Guidance Document for Mining and Biodiversity (<http://www.icmm.com/page/1182/good-practice-guidance-for-mining-and-biodiversity>)

2. Does a biodiversity conservation policy have to be a stand-alone document?

No. It may be part of an overall environmental policy, so long as biodiversity conservation is explicitly addressed.

3. How do you integrate biodiversity conservation into corporate and facility business planning?

The facility must be able to demonstrate that biodiversity conservation management considerations are integrated within its key business management processes and practices. Key business planning processes (such as the annual business plan, annual budget, and project scoping and charter documents) should demonstrate that biodiversity aspects are identified and considered during the planning process and that adequate budgetary provisions are made.

4. What are “significant biodiversity aspects”?

Significant biodiversity aspects are significant issues that have been identified by the facility for specific management to meet regulatory requirements, to avoid or mitigate potential impacts on biodiversity or to address community or other stakeholder concerns. Examples include endangered and threatened species, protected areas, critical habitats (e.g. for wildlife, fish or endangered plants) or valued ecosystem components (e.g. wetlands), or ecosystem services (provision of clean water).

5. What is a biodiversity conservation action plan?

A biodiversity action plan is a mechanism by which the objectives for biodiversity conservation can be achieved. They can be either stand-alone plans or be incorporated in a management system. Numerous elements may be covered in the plan, dependent on the risks that have been identified. They can range from control of access to significant biodiversity areas, plans for clearing land i.e.: removal and salvage of soils and vegetation, management of land reclamation and weeds, research and development programs for better land or wildlife management, etc.

A biodiversity conservation plan is a plan that accomplishes the following:

- Establishes baseline data, including an inventory of the distribution, abundance and status of significant biodiversity aspects (FAQ #4) within a geographic range appropriate to the facility, claim area and adjacent areas of traditional or other community/stakeholder use, including areas potentially subject to downstream impacts (e.g., water, air).
- Contains a risk assessment procedure to determine what the possible impacts are to the key biodiversity aspects from mining activities and establishes a risk profile.
- Creates an action plan based on the risk profile on how to conserve, and, where possible, enhance the significant biodiversity aspects characterized in the baseline inventory.

6. What types of biodiversity conservation objectives might a facility establish?

Biodiversity conservation objectives by their nature will be site specific. They should be established for significant biodiversity aspects, and may be related to maintaining specific conditions or populations during operation, enhancing conditions or specific habitat, and/or the type(s) of ecosystem to which the site will be returned post-mining.

7. What is baseline data?

Baseline data is the data collected prior to the mine development to assess local biodiversity. For older, established mines, baseline data may include data from a neighboring unaffected watershed or some other location similar in nature to the facility, while recognizing that historic mining activity may have permanently altered local biodiversity. Recognizing that typical baseline data may not be available for all facilities, sites that predate the requirement to include baseline data in their environmental assessment process may choose to use alternative approaches. For example, but not limited to, a facility may choose to look at trends over time, or use collected data from a neighboring location.

8. How is biodiversity conservation reporting externally verified or reviewed (Indicator 3)?

The focus of the verification/review will be on the accuracy and replicability of the key biodiversity performance indicators that were publicly reported. The verification/review considers not only how the indicators are determined, but also the management and reporting systems used to ensure the indicators are consistently determined and reported over time. External verification/review is conducted by a third party.

9. For how long are internal and external verifications/reviews valid?

An internal or external verification/review that was completed within the last three (3) years meets the requirements for an internal or external verification/review as required by Level AA in all indicators of the Biodiversity Conservation Management Assessment Protocol.

10. Can corporate documentation be used to demonstrate facility-level commitment?

Written senior management commitment at the corporate level (e.g. a corporate policy) can only be accepted as evidence during a facility-level self-assessment or TSM external verification if it is accompanied by evidence that the corporate commitment is being applied and adhered to at the facility level. There must be evidence of a link between the corporate documentation and facility-level practices. If this linkage is established, then the corporate documentation can be accepted as evidence of facility-level commitment.

11. How should regional biodiversity conservation approaches be reflected within the assessment?

Where multiple facilities are operating within a single ecosystem, the company may choose to adopt a regional approach to biodiversity conservation. This could also include collaboration between different companies. In these cases, the division of roles and responsibilities between facility-level personnel and regional personnel should be clearly understood and documented, and supporting systems should be developed and implemented at the appropriate level. The TSM assessment should consider both facility-level and regional systems when assessing performance for each facility included within the region.

DEFINITION OF KEY TERMS

11. What is the definition of "conservation"?

Conservation is "The maintenance of environmental quality and resources or a particular balance among the species present in a given area. The resources may be physical (e.g. fossil fuels), biological (e.g. tropical forests), or cultural (e.g. ancient monuments). In modern scientific usage, conservation implies sound biosphere management within given social and economic constraints, producing goods and services for humans without depleting natural ecosystem diversity, and acknowledging the naturally dynamic character of biological systems. This contrasts with the preservationist approach which, it is argued, protects species or landscapes without reference to natural change in living systems or to human requirements." (Source: Michael Allaby, *The Concise Oxford Dictionary of Ecology* [Oxford: Oxford University Press, 1994], 92.)

12. How is "senior management" defined?

For the purposes of biodiversity conservation policy, senior management refers to corporate management (CEO and/or Board). For management performance measurement, senior management refers to the corporate and/or facility-level personnel with overall accountability for biodiversity conservation management.

APPENDIX 2: TSM SELF-ASSESSMENT CHECKLIST

Biodiversity Conservation Management

Facility name:		Company name:	
Assessed by:		Date submitted:	

SUPPORTING DOCUMENTATION / EVIDENCE:	
NAME OF DOCUMENT	LOCATION

Interviewees:			
NAME	POSITION	NAME	POSITION

	Question	Y	N	NA	Description & Evidence
INDICATOR 1: COMMITMENT, ACCOUNTABILITY AND COMMUNICATIONS					
Indicator 1 Level B	Is there a demonstrated senior management biodiversity commitment in place (consistent or not with the intent of the TSM Mining and Biodiversity Conservation Framework)?				
	Are there plans in place to address the gap(s)? (i.e. to have the commitment approved by senior management, made consistent with the intent of the TSM Mining and Biodiversity Conservation Framework, and communicated to relevant personnel)				
	<i>If you have answered "Yes" to all of the Level B questions, continue to the Level A questions. If you have not answered "Yes" to the first and last questions under Level B, assess the facility as a Level C.</i>				
Indicator 1 Level A	Is there a demonstrated senior management commitment, consistent with the intent of the TSM Mining and Biodiversity Conservation Framework?				
	Has the commitment to biodiversity conservation been communicated to relevant employees, contractors and facility-level COI?				
	Are roles, responsibilities and accountabilities for implementation of the commitment clear?				
	Have resources been assigned to support implementation of the commitment?				
	<i>If you have answered "Yes" to all of the Level A questions, continue to the Level AA questions. If you have not answered "Yes" to all of the Level A questions, assess the facility as a Level B.</i>				
Indicator 1 Level AA	Has the biodiversity conservation commitment and its implementation been subject to independent verification/review (internal or external)?				
	Was the verification/review conducted within the last three (3) years?				
	<i>If you have answered "Yes" to all of the Level AA questions, continue to the Level AAA questions. If you have not answered "Yes" to all of the Level AA questions, assess the facility as a Level A.</i>				
Indicator 1 Level AAA	Does the biodiversity conservation management commitment include a commitment to actively partner with other organizations for biodiversity conservation?				
	■ If yes, have roles and responsibilities been assigned to support this commitment?				
	■ Have resources been assigned to support this commitment?				
	<i>If you have answered "Yes" to all of the Level AAA questions, assess the facility as a Level AAA. If you have not answered "Yes" to all of the Level AAA questions, assess the facility as a Level AA.</i>				
ASSESSED LEVEL OF PERFORMANCE FOR INDICATOR 1					Level: _____

	Question	Y	N	NA	Description & Evidence
INDICATOR 2: BIODIVERSITY CONSERVATION PLANNING AND IMPLEMENTATION					
Indicator 2 Level B	Has a facility-level biodiversity conservation plan or management system been developed that includes:				
	■ Assessment of facility-level baseline data and, where available, local ecological knowledge?				
	■ Facility-level monitoring of biodiversity?				
	■ Identification of significant biodiversity aspects?				
	■ Identification of key COI?				
	Has the plan been approved by facility-level senior management?				
	Is the plan under implementation?				
<i>If you have answered "Yes" to all of the Level B questions, continue to the Level A questions. If you have not answered "Yes" to all of the Level B questions, assess the facility as a Level C.</i>					
Indicator 2 Level A	Does the facility-level plan or management system include, at a minimum, the following elements:				
	■ An assessment of potential impacts/risks to biodiversity?				
	■ Specific objectives for significant biodiversity aspects?				
	■ Action plans to specifically address biodiversity objectives?				
	■ If yes, are these action plans being implemented?				
	■ Responsibility assigned to facility-level personnel for biodiversity conservation management?				
	■ Biodiversity conservation awareness included in facility training programs for relevant personnel?				
	Has the facility consulted with and/or engaged key COI (e.g. governments, Aboriginal communities and conservation organizations) regarding biodiversity conservation management?				
	Is implementation of the facility-level biodiversity conservation plan and progress towards biodiversity objectives regularly tracked and reported to facility-level senior management?				
<i>If you have answered "Yes" to all of the Level A questions, continue to the Level AA questions. If you have not answered "Yes" to all of the Level A questions, assess the facility as a Level B.</i>					

	Question	Y	N	NA	Description & Evidence
Indicator 2 Level AA	Can the facility demonstrate that biodiversity conservation management is integrated into business planning processes and tools?				
	Do these processes and tools include integration within the following:				
	■ Annual business planning process?				
	■ Annual budget process?				
	Has an independent verification/review been conducted of the biodiversity conservation management system implementation (either internal or external)?				
	Was the verification/review conducted within the last three (3) years?				
	Does the facility participate with COI or other biodiversity conservation organizations (local, regional or national) to support biodiversity conservation?				
<i>If you have answered "Yes" to all of the Level AA questions, continue to the Level AAA questions. If you have not answered "Yes" to all of the Level AA questions, assess the facility as a Level A.</i>					
Indicator 2 Level AAA	Has biodiversity conservation management been integrated into the facility's broader business strategy that includes <u>at least two</u> of the following:				
	■ Investments in research and development that enhance the industry's understanding of and contribution to biodiversity conservation, science and traditional knowledge?				
	■ Contributing to a greater scientific understanding for the protection of biodiversity?				
	■ Contributing to industry or region-specific guidance documents which foster biodiversity conservation?				
	■ Enhancing biodiversity in areas outside of the facility?				
	■ Achieving national or regional recognition for biodiversity conservation?				
	■ Conducting an ecosystem service valuation				
	■ Encouraging personnel volunteerism in community-based biodiversity initiatives?				
<i>If you have answered "Yes" to two or more of the Level AAA questions, assess the facility as a Level AAA. If you have not answered "Yes" to at least two of the Level AAA questions, assess the facility as a Level AA.</i>					
ASSESSED LEVEL OF PERFORMANCE FOR INDICATOR 2					Level: _____

	Question	Y	N	NA	Description & Evidence
INDICATOR 3: BIODIVERSITY CONSERVATION REPORTING					
Indicator 3 Level B	Does the facility report on biodiversity conservation to facility-level senior management?				
	Are these reports prepared on a regular basis?				
	<i>If you have answered "Yes" to all of the Level B questions, continue to the Level A questions. If you have not answered "Yes" to all of the Level B questions, assess the facility as a Level C.</i>				
Indicator 3 Level A	Does reporting on biodiversity conservation occur?				
	If yes, does the reporting include:				
	<ul style="list-style-type: none"> ■ Internal reporting on biodiversity conservation which supports management decision-making processes at the facility? 				
	<ul style="list-style-type: none"> ■ Routine public reporting on biodiversity conservation performance? 				
<i>If you have answered "Yes" to all of the Level A questions, continue to the Level AA questions. If you have not answered "Yes" to all of the Level A questions, assess the facility as a Level B.</i>					
Indicator 3 Level AA	Has the facility's public reporting on biodiversity conservation been independently verified/reviewed (either internal or external)?				
	Was the verification/review conducted within the last three (3) years?				
	<i>If you have answered "Yes" to all of the Level AA questions, continue to the Level AAA question. If you have not answered "Yes" to the Level AA questions, assess the facility as a Level A.</i>				
Indicator 3 Level AAA	Has COI feedback on biodiversity conservation reporting been actively sought?				
	If yes, has COI feedback been reported publicly?				
	<i>If you have answered "Yes" to all of the Level AAA questions, assess the facility as a Level AAA. If you have not answered "Yes" to all of the Level AAA questions, assess the facility as a Level AA.</i>				
ASSESSED LEVEL OF PERFORMANCE FOR INDICATOR 3					Level: _____

APPENDIX 3: USEFUL REFERENCES

Biodiversity Conservation Management

1. Mining Association of Canada: *Towards Sustainable Mining*
<http://www.mining.ca/site/index.php/en/towards-sustainable-mining.html>
2. Canadian Business and Biodiversity Council: *A Guide to Biodiversity Conservation for Canadian Business, 2010; Incorporating Biodiversity Considerations into the Management of Small to Medium Enterprises, 2010; Biodiversity Case Studies, Vol 1, 2010;*
<http://www.businessbiodiversity.ca/guidelines.cfm>
3. International Council for Mining and Metals, IUCN; *Integrating Mining and Biodiversity Conservation – Case studies from around the world*, 48 pages, 2004;
<http://www.icmm.com/page/1155/integrating-mining-and-biodiversity-conservation-case-studies-from-around-the-world> .
4. German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety: *Corporate Biodiversity Management Handbook – A guide for practical implementation; June 2010*(64 pages); <http://www.business-and-biodiversity.de/en/activities/biodiversity-management/handbook/>
5. North American Waterfowl Management Plan; *Corporate Wetland Conservation in Canada – Highlights from the Agriculture, Forestry, Mining and Energy sectors*, 2007 (13 case studies);
http://publications.gc.ca/collections/collection_2014/ec/CW71-9-2007-1-eng.pdf
6. Earthwatch Institute, IUCN, WBCSD & World Resources Institute; *Business and Ecosystems, 2006*; An issue brief on ecosystem challenges and business implications (18 pages):
<http://www.wbcsd.org/Pages/EDocument/EDocumentDetails.aspx?ID=14256&NoSearchContextKey=true> ; other related WBCSD-supported publications, case studies and tools accessible at <http://www.wbcsd.org/publications-and-tools.aspx> .
7. The Economics of Ecosystems & Biodiversity: *TEEB in Business and Enterprise* (20-page executive summary with references - 2010); <http://www.teebweb.org/our-publications/teeb-study-reports/business-and-enterprise/>
8. World Resources Institute, WBCSD, Meridian Institute: *The Corporate Ecosystem Services Review – Guidelines for Identifying Business Risks and Opportunities Arising from Ecosystem Change, March 2008*; <http://www.wri.org/publication/corporate-ecosystem-services-review> (37 pages).
9. UNEP Financial Initiative, Biodiversity and Ecosystem Service Work Stream: *Demystifying Materiality – Hardwiring biodiversity and ecosystem services into finance, October 2010*;
http://www.unepfi.org/fileadmin/documents/CEO_DemystifyingMateriality.pdf

10. World Business Council for Sustainable Development: *Effective biodiversity and ecosystem policy and regulation – Business input to the COP-10 of the Convention on Biological Diversity*, 24 pages October 2010, <http://www.wbcsd.org/Pages/EDocument/EDocumentDetails.aspx?ID=21&NoSearchContextKey=true> .
11. NatureServe Canada; *The State of Biodiversity Information in Canada*, 54 pages, May 2010; <http://www.natureserve.org/biodiversity-science/publications/state-biodiversity-information-canada>, scroll down and click to download.
12. Canadian Boreal Initiative, The Pembina Institute, Alberta Research Council; *CATCHING UP – Conservation and Biodiversity Offsets in Alberta’s Boreal Forest*, 34 pages, March 2008; <http://www.pembina.org/pub/1650>, scroll down and click to download.
13. OréeE – Entreprises, Territoires et Environnement and Fondation pour la recherche sur la Biodiversité: *Integrating biodiversity into business strategies – The Biodiversity Accountability Framework*, <http://www.oree.org/docs/publications/executive-summary-integratingbiodiv.pdf>
14. Secretariat to the Convention on Biological Diversity: Business newsletter series, including *Special Focus on Third Business and Biodiversity Conference, Jakarta, Indonesia*; 65 pages, March 2010; <http://www.cbd.int/doc/newsletters/>, scroll down to “CBD Business Newsletters” and click to download.
15. Global Canopy Program: *The Little Biodiversity Finance Book*, 164 pages, October 2010; <http://www.globalcanopy.org/materials/little-biodiversity-finance-book>
16. Ministry of the Environment, Japan: *Guidelines for private Sector Engagement in Biodiversity*; 145 pages, March 2010; http://www.env.go.jp/nature/biodic/gl_participation/english/download.html
17. Netherlands Environmental Assessment Agency: *Rethinking Global Biodiversity Strategies*; 168 pages, October 2010; http://www.pbl.nl/en/publications/2010/Rethinking_Global_Biodiversity_Strategies
18. Secretariat of the Convention on Biological Diversity: *A Good Practice Guide – Ecosystem Goods and Services in Development Planning*, 79 pages, 2010; <http://www.cbd.int/development/doc/cbd-good-practice-guide-ecosystem-booklet-web-en.pdf>
19. Secretariat of the Convention on Biological Diversity: *Linking the Thematic Programmes of Work of the Convention on Biological Diversity (CBD) to Poverty Reduction and Development*, 136 pages, 2010; <http://www.cbd.int/development/doc/cbd-pow-poverty-en.pdf>

20. Secretariat of the Convention on Biological Diversity: *Linking Biodiversity Conservation and Poverty Alleviation: A State of Knowledge Review*, 71 pages, 2010; <http://www.cbd.int/doc/publications/cbd-ts-55-en.pdf>
21. Secretariat of the Convention on Biological Diversity: *Interdependence of Biodiversity Development Under Global Change*, 224 pages, 2010 <http://www.cbd.int/doc/publications/cbd-ts-54-en.pdf>
22. South African National Biodiversity Institute: *Biodiversity for Development – South Africa’s Landscape Approach to Conserving Biodiversity and Promoting Ecosystem Resilience*, 170 pages, 2010, http://cmsdata.iucn.org/downloads/primer_11_2_mb.pdf
23. International Institute for Environment and Development: *Living Off Biodiversity – Exploring Livelihoods and Biodiversity Issues in Natural Resources Management*, 269 pages, 2001, <http://pubs.iied.org/7823IIED.html>
24. Global Environment Facility: *Payments for Environmental Services and the Global Environment Facility*, 16 pages, March 2010, http://www.thegef.org/gef/pubs/STAP_PES
25. German Technical Cooperation: *Biodiversity and Livelihoods: REDD Plus Benefits*, 42 pages, 2011; <http://www.cbd.int/doc/publications/for-redd-en.pdf>
26. Global Reporting Initiative, *Biodiversity, a GRI reporting resource*, 2007. <https://www.globalreporting.org/resource/library/Biodiversity-A-GRI-Resource-Document.pdf>