

# **Update to Technical Manual Version 3.0 - CSC Platinum**

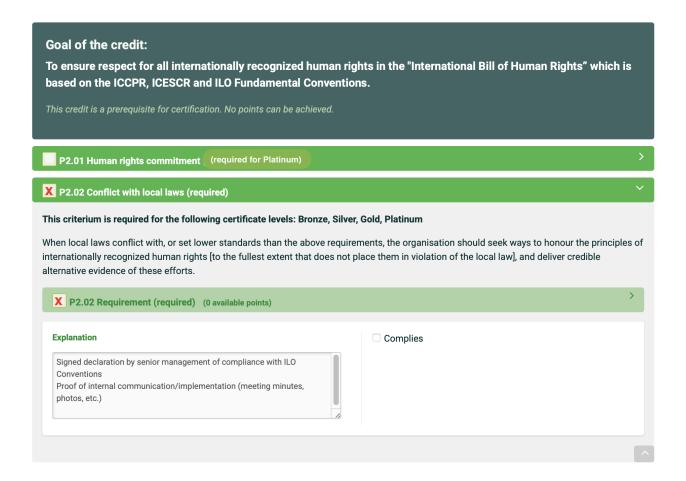
# **Background**

The CSC system has a number of certification levels ranging from Bronze to Platinum. In order to achieve higher levels of recognition in Green Building labels, some changes have been introduced in the Technical Manual and the Annex version 3.0 that a plant must comply with to achieve the level of CSC Platinum.

### Guidance Note: Update to Technical Manual Version 3.0 - CSC Platinum

List of changes to mandatory criteria for Platinum in the Technical Manual version 3.0.

- 1) P2.02 Conflict with local laws
  - In the event that a producer chooses credit P2.02 Conflict with local laws instead
    of credit P2.01 Human rights commitment, the plant is not eligible for CSC
    certification at the level Platinum.



#### 2) P2.03 Labour rights

• In order to ensure that there is no workaround to labour rights pre-requisites, all companies must demonstrate how they comply with:

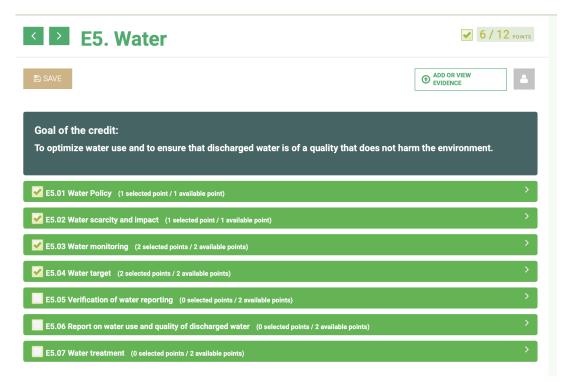
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- child labour(ILO convention 138 and 182)
- forced labour and human trafficking (including recruitment processes) (ILO convention 29, 105, 203)
- freedom of association and collective bargaining (ILO convention 87 and 98)
- Non discrimination of employees organized in labour unions or acting as labour representatives
- discrimination (including violence, harassment, equal opportunities for female and male employees) (ILO convention 100, 111);
- fair wages and salaries
- health and safety procedures
- working hours
- social security benefits

### 3) E5.01 Water Policy

o New: Mandatory credit to achieve Platinum for Concrete, Cement and Aggregates



#### 4) E6.05 No net loss

The following changes were incorporated in the text in the Technical Manual and in the CSC Toolbox: "The plant has a biodiversity management plan (BMP) or a biodiversity action plan (BAP) in place which includes mitigation related to any adverse impacts to nationally/ internationally important biodiversity. The inclusion of such biodiversity management in the Environmental Management System (EMS) would be the equivalent to a BMP/BAP."

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#### E6.05 No net loss

#### Company or Plant criteria: P

The plant has a biodiversity management plan (BMP) or a biodiversity action plan (BAP) in place which includes mitigation related to any adverse impacts to nationally/internationally important biodiversity.

The inclusion of such biodiversity management in the Environmental Management System (EMS) would be the equivalent to a BMP/BAP.

The plant assesses the impact on biodiversity using a recognized methodology (see the annex) confirming that since the initial first-time measurement of biodiversity in the year of opening a quarry (for greenfield developments or extensions) to the end of reclamation, there is no net loss in biodiversity (2 points) or a measurable positive impact on biodiversity (3 points) has been achieved.

For the 'end of reclamation', the theoretical biodiversity score derived from the reclamation plan and/or BMP/BAP (E6.03) has to be taken into account.

#### Points achievable for this criterion:

Concrete	Cement	Aggregates
-	up to 3	up to 3

#### Prerequisite to obtain:

	Bronze	Silver	Gold	Platinum
Concrete				
Cement				2
Aggregates				2

#### Required evidence

Evidence ID	See the annex for specific evidence/regional adaptations
1	A copy of the net impact assessment showing no net loss.
2	A copy of the BMP or BAP.

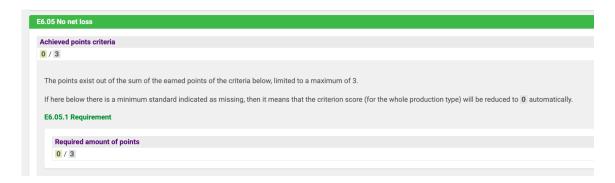
• The following sentence was updated in the Annex: "Where legally required, compensation measures might be allowed".

## E6.05 No net loss

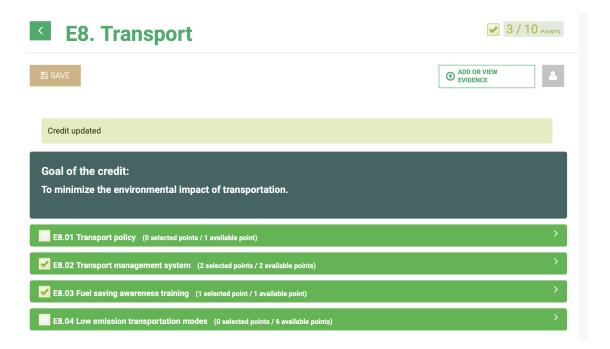
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Applicable to region (s)	Criteria	Applicable sections		Evidence
Global		Concrete		Recognized methodologies for
		Cement	x	Biodiversity Net Impact Assessment:
		Aggregates	х	<ul> <li>Biodiversity Indicator and Reporting System BIRS by IUCN</li> <li>Net Impact Assessment Methodology by WBCSD</li> </ul>
				Where legally required or when not possible to reverse impacts locally, compensation measures might be allowed required., including offsetting, may be allowed to mitigate for residual adverse impacts.



- Exemplary result: To allow for certification at the Platinum level, the plant must provide a copy of the BMP or BAP.
- If the copy of the BMP, BAP, or EMS (including Biodiversity Management) is not provided, E6.05 No net loss is not fulfilled. Therefore, the plant cannot reach the certification level Platinum.



- 5) E8.03 Fuel saving awareness training
  - New: Mandatory credit to achieve Platinum for Concrete, Cement and Aggregates



# Implementation of the changes:

Changes are effective as of July 1st, 2025

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# List of all mandatory criteria to achieve Platinum level

		P1.01 Legal Compliance	¥
L	P1 - Ethical and Legal Compliance	P1.02 Anti Corruption	×
Γ		P2.01 Human rights commitment	×
PREREQUISITES	P2 - Human Rights	P2.02 Conflict with local laws P2.03 Labour Rights	×
		P3.01 Assessment of potential impact on indigenous people	×
-	P3 - Indigenous Peoples Rights	P3.02 Free, prior and informed consent	х
-	P4 - Environmental and Social Impact P5 - Traced Materials	P4.01 Environmental and social impact assessment (ESIA) P5.01 Traceability of materials	CEM, A
	Po - Haceo Malerials	M1.01 Purchasing Policy	X X
		M1.02 ESG Supplier assessment and performance monitoring	
		M1.03 Training on responsible sourcing	+-
	M1 - Sustainable Purchasing	M1.04 Promotion of responsible sourcing M1.05 Responsible sourcing as a criterion in the procurement process	+
		M2.01 Environmental management system (EMS)	Х
MANAGEMENT	M2 - Environmental Management	M2.02 Certified environmental management system (EMS)	
	M3 - Quality Management	M3.01 Quality management system (QMS) M3.02 Certified Quality management system (QMS)	X
	Mo - Quality Management	M4.01 Health and safety management system	×
L	M4 - Health & Safety Management	M4.02 Certified health and safety management system	×
		MS.01 Publishing annual performance data (KPIs)	RMX,
	M5 - Benchmarking	M5.02 Externally verified KPIs E1.01 Sectoral environmental product declaration	RMX,
		E1.02 Reporting of product specific carbon emissions to customers	RMX,
		E1.03 Release of environmental product declarations (EPDs)	
-	E1 - Life Cycle Impact	E1.04 (EP) Release of environmental product declarations (EPDs) on plant level	+-
		E2.01 Policy to avoid globally or nationally important sites E2.02 Responsible land use	X
	E2 - Land Use	E2.03 Protection from pollution	X
		E3.01 Climate policy	Х
		E3.02 Monitoring of GHG emissions	CE
		E3.03 Public reporting of monitoring results E3.04 Externally verified reporting of GHG emissions	CE
		E3.05 Reporting to GNR database	CE
		E3.06 Reporting to CDP	CE
		E3.07 Science based C02 emission reduction target	CE
		E3.08 Achievement of CO2 emission reduction target E3.09 Energy saving awareness creation	×
		E3.10 CO2 emissions	CE
L	E3 - Energy & Climate	E3.11 Use of renewable electrical energy	X
		E4.01 Emission reduction targets	CEI
		E4.02 Monitoring and reporting of emissions E4.03 Verification of emission reporting	+-
		E4.04 NOx emissions	CE
		E4.05 S0x emissions	CE
		E4.06 Dust emissions	CE
		E4.07 Mercury emissions E4.08 Clean air silos	CEI
	E4 - Air Quality	E4.09 Process and fugitive dust reduction measures	X
ENVIRONMENTAL		E5.01 Water Policy	X
		E5.02 Water scarcity and impact	Х
		E5.03 Water monitoring E5.04 Water target	X
		E5.05 Verification of water reporting	^
		E5.06 Report on water use and quality of discharged water	
	E5 - Water	E5.07 Water treatment	-
		E6.01 Biodiversity policy E6.02 High biodiversity value area assessment	CEM,
		E6.03 Blodiversity management/action plan	CEM,
		E6.04 Biodiversity impact assessment	
		E6.05 No net loss	CEM,
-	E6 - Biodiversity	E6.06 Additional Action for Nature  E7.01 Assessment of the availability of secondary materials	RMX
		E7.01 Assessment of the availability of secondary materials E7.02 Policy on usage of secondary materials	POROL.
		E7.03 Reporting of the use of secondary materials	
		E7.04 Responsible processing of returned concrete	RM
		E7.05 Optimized use of mineral components as alternative raw material (ARM), secondary  E7.06 Optimized use of R-material	+
	E7 - Secondary Materials	E7.07 (EP) Reuse and further use of concrete elements in precast plants	+
		E8.01 Transport policy	
		EB.02 Transport management system	Х
		E8.03 Fuel saving awareness training	X
-	E8 - Transport	E8.04 Low emission transportation modes E9.01 Use of restricted waste	+-
		E9.02 Assessment of alternatives	
		E9.03 Assessment of non-harmful alternatives fuels	
	E9 - Secondary Fuels	E9.04 Communication and stakeholder involvement	
		S1.01 Policy S1.02 Social Importment	-
		S1.02 Social investment S1.03 Communication & information	CE
		S1.04 Noise/vibration management plan	
		\$1.05 Implementation of the noise/vibration management plan	CEM.
	S1 - Local Community	S1.06 Safety around site for the local community S1.07 Transport to and from the site	+
F	v. acod Writing	S2.01 Public availability of information about product risks and safety	$\perp$
L	S2 - Health Product Information	S2.02 Proactive awareness downstream	
		S3.01 Risk analysis	X
		\$3.02 Preventive actions \$9.02 Occupational health and codety policy	X
		S3.03 Occupational health and safety policy S3.04 Availability of the OHS policy	×
		S3.05 Access to medical treatment	×
SOCIAL		S3.06 Access to clean drinking water	Х
		\$3.07 Training on health and safety	X
		S3.08 Recording of incidents S3.09 Corrective actions based upon incidents	X
		S3.09 Corrective actions based upon incidents S3.10 No Lost Time Injuries (LTI) during the last three years	×
	S3 - Occupational Health & Safety	S3.11 No fatality during last three years	X
Γ		S4.01 Policy on social protection	
		S4.02 Personal record for all employees	+
		S4.03 Access to personal record for all employees S4.04 Personal evaluation	+
		S4.04 Personal evaluation S4.05 Availability of job profiles	+
		S4.06 Skills development in the workplace	X
		S4.07 Preventive medical examination	
		S4.08 Work-life balance	X
		S4.09 (EP) External control of social standards and compliance with human rights	
	S4 - Labor Practices		
-	S4 - Labor Practices B1 - Local Economy	B1.01 Local Economy	×
-		B1.01 Local Economy B2.01 Ethical risk assessment	X
		81.01 Local Economy 82.01 Ethical risk assessment 82.02 Policy or code for ethical business 82.03 Confidential investigation	_
ECONOMICS	B1 - Local Economy	B 1/01 Load Economy B 20 18 third risk assessment B2 02 Palcy or code for ethical business B2 20 Confidential investigation B2 04 Confidential investigation	×
ECONOMICS	B1 - Local Economy  B2 - Ethical Business	B1.01 Load Economy B2.01 Ethical risk assessment B2.02 Policy or code for ethical business B2.03 Confidental Investigation B2.04 Responsible political involvement B2.05 Respect for property rights	X
ECONOMICS	B1 - Local Economy	B 101 Load Economy B 20 18 thou has assessment B 20 28 Palicy or code for ethical business B 20 30 Confidential investigation B 20 30 Confidential investigation B 20 34 Responsible political investigation B 20 34 Responsible political involvement B 20 36 Responsible political involvement B 20 36 Responsible political involvement B 20 36 Responsible political involvement	X X X X
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ECONOMICS	B1 - Local Economy  B2 - Ethical Business	B 1.01 Load Economy  82.01 Etrical risk assessment  82.02 Policy or code for etrical business  82.03 Confidential investigation  82.04 Repossible political involvement  82.05 Respect for property rights  83.01 Innovative solutions and/or exemplary performance  84.01 Respects and complaintie procedure for the local community	