

LIST OF CREDITS

INDEX	CREDIT	POINTS AVAILABLE
MANAGEMENT		
1	Green Star Accredited Professional	1
2	Commissioning and Tuning	4
3	Adaptation and Resilience	2
4	Building Information	2
5	Commitment to Performance	2
6	Metering and Monitoring	1
7	Construction Environmental Management	1
8	Operational Waste	1
INDOOR ENVIRONMENT QUALITY		
9	Indoor Air Quality	4
10	Acoustic Comfort	3
11	Lighting Comfort	3
12	Visual Comfort	3
13	Indoor Pollutants	2
14	Thermal Comfort	2
ENERGY		
15	Greenhouse Gas Emissions	20
16	Peak Electricity Demand Reduction	2
TRANSPORT		
17	Sustainable Transport	10
WATER		
18	Potable Water	12
MATERIALS		
19	Life Cycle Impacts	7
20	Responsible Building Materials	3
21	Sustainable Products	3
22	Construction and Demolition Waste	1
LAND USE & ECOLOGY		
23	Ecological Value	3
24	Sustainable Sites	2
25	Heat Island Effect	1
EMISSIONS		
26	Stormwater	2
27	Light Pollution	1
28	Microbial Control	1
29	Refrigerant Impacts	1
INNOVATION		
30	Innovation	10

CHANGE LOG

CODE	CREDIT	1 JULY 2015
MANAGEMENT		
1	Green Star Accredited Professional	●
2	Commissioning and Tuning	●
3	Adaptation and Resilience	●
4	Building Information	●
5	Commitment to Performance	●
6	Metering and Monitoring	●
7	Construction Environmental Management	▲
	<p>R1.07.01: Addition to nonconformities reporting, as a result of EMS inspections. Project teams must report any nonconformities recorded by the EMS during construction. Where nonconformities with the EMS have been recorded, corrective and preventive actions must also be demonstrated to have been applied, in order for credit compliance to be achieved. Where there haven't been any nonconformities recorded, the project team must state so, supported by audit records or other equivalent documentation that forms part of the EMS.</p>	
8	Operational Waste	●
INDOOR ENVIRONMENT QUALITY		
9	Indoor Air Quality	●
10	Acoustic Comfort	●
11	Lighting Comfort	●
12	Visual Comfort	●
13	Indoor Pollutants	●
14	Thermal Comfort	●
ENERGY		
15	Greenhouse Gas Emissions	▲
	<p>R1.15.01 Addition of BASIX Pathway (15C) allowing projects in NSW to use their BASIX results to claim points within this credit.</p> <p>R1.15.02 & R1.15.03 Addition of GreenPower[®] credit elements to 15A Prescriptive Pathway and 15B NatHERS Rating Pathway.</p>	
16	Peak Electricity Demand Reduction	●
TRANSPORT		
17	Sustainable Transport	▲
	<p>R1.17.01 The <i>Access by Public Transport Calculator</i> methodology in the Prescriptive Pathway (17B) has been updated. Previously points were awarded based on the absolute number of people that could reach the site within 45 minutes. This has been updated to be a relative value, based on the percentage of people that are able to reach the site within the same 45 minute timeframe.</p>	
WATER		
18	Potable Water	●

MATERIALS

19A	Life Cycle Assessment	▲
	<p>R1.19A.01: Detail was added on how project teams shall describe using the LCA as a decision making tool for the resulting material selection.</p> <p>R1.19A.02: Abiotic Depletion Potential (ADP) is calculated and declared in two different indicators:</p> <ul style="list-style-type: none"> • Mineral depletion (ADP-elements): include all non-renewable, abiotic material resources (except fossil resources); • Fossil fuel depletion (ADP-fossil fuel): include all fossil resources. <p>This was done to remain aligned with international best practice, as outlined in EN 15804:2013.</p>	
19B.1	Life Cycle Impacts: Concrete	●
19B.2	Life Cycle Impacts: Steel	●
19B.3	Life Cycle Impacts: Building Reuse	●
20	Responsible Building Materials	▲
	<p>R1.20.01 Update to title of criterion 20.3 to include common uses of PVC, specifically: <i>Permanent Formwork, Pipes, Flooring, Blinds and Cables</i>.</p>	
21	Sustainable Products	▲
	<p>R1.21.01: Update to requirements regarding the interaction between the Sustainable Products and other <i>Green Star – Design & As Built</i> credits (specifically, credits 19B.1, 19B.2 and 20).</p>	
22	Construction and Demolition Waste	▲
	<p>R1.22.01 Alternate compliance pathway added for Waste Contractors that do not hold a 'Compliance Verification Summary'.</p> <p>Where waste contractors do not hold a 'Compliance Verification Summary', waste contractors shall, at a minimum, disclose to the project team how much of the <i>Reporting Criteria</i> has been implemented by that waste contractor. The waste contractor must also indicate the expected timeline for implementation of at least Part 1 of the Waste Contractors section of the <i>Reporting Criteria</i>.</p>	

LAND USE & ECOLOGY

23	Ecological Value	●
24	Sustainable Sites	●
25	Heat Island Effect	●

EMISSIONS

26	Stormwater	●
27	Light Pollution	●
28	Microbial Control	●
29	Refrigerant Impacts	▲
	<p>R1.29.01 Addition of 'automated refrigerant recovery' requirement to the leak detection requirement. This change is in response to industry feedback regarding minimum legislative requirements and what constitutes 'best practice'.</p>	

INNOVATION

30	Innovation	●
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Legend

- Expanded guidance and minor wording corrections throughout credit to improve clarity. Added 'Design Review' note to *Documentation Requirements* section.
- ▲ Amendments to criteria or compliance requirements, in addition to amendments in ●.