Post-issuance reporting: impact reporting supplement
GHG metrics used in impact reporting

Energy	Metrics: 11		
CO$_2$	**GHG relative**	**CO$_2$ avoided**	**GHG avoided**
CO$_2$ tons	CO$_2$ reduced	CO$_2$ avoided or reduced tons	greenhouse gas avoided tCO$_2$e
	CO$_2$ avoided or reduced	CO$_2$ avoided	GHG avoided tons
	CO$_2$ %		CO$_2$e avoided
	CO$_2$ tons / $		
	CO$_2$ reduced or avoided tons per green bond*		

* Refers to the proportion of the impact that can be attributed to each bond (e.g. 75% of a project's impact).

Buildings	Metrics: 20	
CO$_2$	**GHG**	**GHG relative**
CO$_2$ tons including construction	CO$_2$e avoided kilotons	CO$_2$e avoided tons per green bond*
CO$_2$ tons	CO$_2$e avoided tons	CO$_2$e kg / m^2
CO$_2$ avoided	CO$_2$e tons	CO$_2$e reduced or avoided % lower than benchmark
CO$_2$ avoided due to low-impact transport options (tons)	CO$_2$e reduced	CO$_2$e avoided tons / year through use of renewable energy sources
CO$_2$ avoided due to energy performance (tons)	CO$_2$ reduced tons	CO$_2$ kg / m^2
	CO$_2$ reduced estimated	CO$_2$ tons / year / dwelling
		CO$_2$ avoided kg / m^2
		CO$_2$ avoided tons / $
		CO$_2$ %

* Refers to the proportion of the impact that can be attributed to each bond (e.g. 75% of a project's impact).

Transport	Metrics: 13		
CO$_2$	**GHG**	**GHG relative**	**GHG relative monetary**
CO$_2$ saving tons	GHG avoided tCO$_2$e	CO$_2$ tons / passenger-mile	CO$_2$e avoided tons / $ invested
CO$_2$ avoided or reduced tons	GHG avoided tons	CO$_2$ %	CO$_2$e tons / $
CO$_2$ tons	CO$_2$e avoided	CO$_2$e avoided ton or ton transported	CO$_2$ tons / $
CO$_2$ avoided			

Water	Metrics: 2
CO$_2$	**GHG**
CO$_2$ tons	CO$_2$e

Waste	Metrics: 9	
GHG	**GHG relative monetary**	**CO$_2$ avoided**
Methane tons	GHG tCO$_2$ / $ invested	CO$_2$ tons
GHG CO$_2$e	CO$_2$ tons / $	CO$_2$ avoided
CO$_2$e avoided	CO$_2$ emission factor $	
CO$_2$e reduction		

Land use	Metrics: 6	
CO$_2$	**GHG**	**Sequestration / sink**
CO$_2$ captured	CO$_2$ tons	CO$_2$e avoided tons
Carbon captured		
Carbon sink tons		
CO$_2$ sequestered tonnes		

Industry	Metrics: 2
CO$_2$	
CO$_2$	
CO$_2$ tons	

Annual	Metrics: 11
GHG/year	
CO$_2$e tons / year	
CO$_2$e kilotons / year	
CO$_2$e avoided t / year	
CO$_2$e avoided kg / year	
CO$_2$ tons / year	
GHG CO$_2$e / year	
CO$_2$ kg / m^2 / year	
CO$_2$e avoided tons / year	
GHG avoided tons / year	
CO$_2$ avoided kg / year	
CO$_2$ reduced tons / year	