



"E"	Environmental	Comment
	Greenhouse gases	The project was built with energy efficiency as a key driver.
		The combined CO ₂ saving for 2018 was equivalent to 345to, which is equivalent to the annual CO ₂ storage capacity of 27.623 trees or 203.110 m ² of forest.
	Waste	The company operates a policy to minimise waste and ensure a high degree of waste separation before it gets processed by a specialised waste-treatment company.
\$	Water	Nothing to report at this time.
⊕	Land Use	As part of the environmental activities, a bee hive and a field of wild flowers have been put on one of the school's roof top.
A	General Factors	A photovoltaic power system is fully operation on one of the school's roof top.





"S"	Social	Comment
Ϊ́ΜΫ́	Workforce Diversity	Nothing to report at this time.
\= \= \= \=	Safety Management	Health & Safety is of paramount importance for the project's operations. The next safety audit is planned by an external safety audit firm for Q1 2020.
FL)	Customer Engagement	The project has regular quarterly operational performance review meetings with the contracting authority including customer feedback surveys. This is in addition to periodical liaison meetings, which the Project Manager attends at least 4 times a year.
	Communities	Nothing to report at this time.
Å _∏ Ū	General Factors	There are annual site visits and project review meetings at the project with the client, lenders and the LTA to confirm and enhance the project's high quality standards.





"G"	Governance	Comment
8	Structure and Oversight	Project performance is actively monitored through quarterly board meetings.
<u>\$</u>	Code and Values	The projects have the following policies in place which are reviewed annually: - Code of conduct (incl. bribery & corruption) - Health & Safety - Rapid Escalation Plan - Environmental, Social and Governance (ESG) - Cyber Security - Tax
Q	Transparency and Reporting	The project utilises a quarterly board pack, reporting to the Board of directors on the operational and financial performance of the project and compliance with its obligations and regulation/legislation, including the policies.
	Cyber risk and Systems	The MSA Provider and the FM Operator continuously perform information risk analysis and develop mitigating measures in accordance with their cyber security policy. They have a robust and comprehensive IT backup system in place.
A _[]	General Factors	There is an active multi-layer system of checks and balances in place. The MSA provider manages the overall day-to-day business in accordance with the authority matrix.