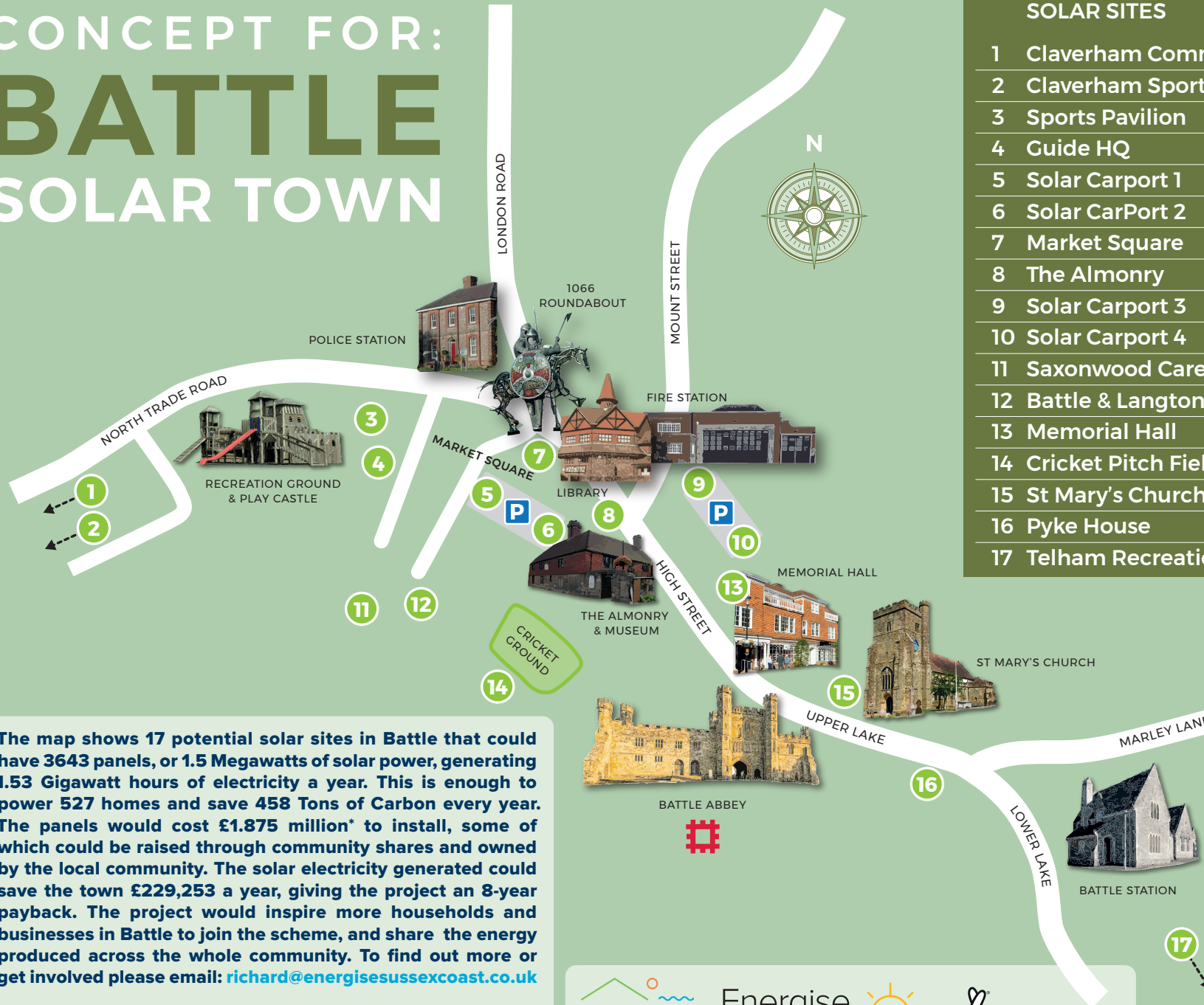


CONCEPT FOR: BATTLE SOLAR TOWN



SOLAR SITES	CAPACITY IN KILOWATTS
1 Claverham Community College	230
2 Claverham Sports Centre	110
3 Sports Pavilion	25
4 Guide HQ	10
5 Solar Carport 1	115
6 Solar CarPort 2	115
7 Market Square	34
8 The Almonry	26
9 Solar Carport 3	274
10 Solar Carport 4	40
11 Saxonwood Care Home	29
12 Battle & Langton School	66
13 Memorial Hall	30
14 Cricket Pitch Field	199
15 St Mary's Church	9
16 Pyke House	5
17 Telham Recreation Ground	199

The map shows 17 potential solar sites in Battle that could have 3643 panels, or 1.5 Megawatts of solar power, generating 1.53 Gigawatt hours of electricity a year. This is enough to power 527 homes and save 458 Tons of Carbon every year. The panels would cost £1.875 million* to install, some of which could be raised through community shares and owned by the local community. The solar electricity generated could save the town £229,253 a year, giving the project an 8-year payback. The project would inspire more households and businesses in Battle to join the scheme, and share the energy produced across the whole community. To find out more or get involved please email: richard@energisesussexcoast.co.uk

(*This is an estimate for the installation cost of the solar panels and does not include costs for connection to the grid, planning or civil works)

