

Portsmouth Regulation 123 list

This Regulation 123 list is valid from 1 April 2012.

Regulation 123 of the Community Infrastructure Levy Regulations 2010 restricts the use of planning obligations for infrastructure that will be funded in whole or in part by the Community Infrastructure Levy, to ensure no duplication between the two types of developer contributions*. A CIL charging authority is expected to publish a list of infrastructure that will benefit from CIL on its website.

The list below sets out those infrastructure projects that Portsmouth City Council intends will be, or may be, wholly or partly funded by CIL. In accordance with Regulation 123, developer contributions to the projects listed will not be sought through planning obligations.

The city council will review this list at least once a year, as part of its monitoring of CIL collection and spend.

NB inclusion of infrastructure types in this list does not signify a commitment from the city council to fund all the projects listed, or the entirety of any one project through CIL. The order in the table does not imply any order of preference for spend.

Infrastructure projects to be funded at least in part by the CIL
Flood Risk Management Infrastructure to protect Flood Cell 1 of the Portsea Island Coastal Defence Strategy
Flood Risk Management Infrastructure to protect Flood Cell 4 of the Portsea Island Coastal Defence Strategy
School Places (primary and secondary schools)
Improvements to Southsea Common and the Seafront
Improved City Centre road network
Horsea Island Country Park
Bridge Link Tipner to Horsea Island
M275 Junction at Tipner
Park & Ride at Tipner
The Hard Transport Interchange
Station Square Transport Interchange
City Centre Public Realm Improvements

* Regulation 123(2) of the Community Infrastructure Levy Regulation 2010 states that 'A planning obligation may not constitute a reason for granting planning permission for the development to the extent that the obligation provides for the funding or provision of relevant infrastructure.'