

# Community Led Local Development

## Guidance Note: LSOA's (Lower Super Output Areas)

**What are they and why are they important?**





## **CLLD Lower Super Output Areas (LSOA's)**

### **Introduction**

There are some eligibility criteria for CLLD funding and one of the main ones is location, this will be for you or your business for ERDF projects, and participant's home postcodes for ESF projects. To be able to be supported you need to be situated in one of the eligible Lower Super Output Areas (LSOA's). For CLLD there are core and functional LSOA's and this guidance note will tell you more about them.

### **What is an LSOA and why do they matter for CLLD?**

An LSOA is a geographical area with an average population of 1,500; they combine 4-6 Output Areas to make a Super Output Area and make the reporting of statistics easier. Be aware that an LSOA can contain several postcodes and it is common for a street to be divided across two LSOA's.

LSOA's are used to report on employment, income, health, crime, education, living environment and barriers to services; these are known as the indices of multiple deprivation. The CLLD programme was created to support business and individuals located in the bottom 30% of the LSOA's when all this data was assessed.

### **What is the difference between a core and functional LSOA?**

A core LSOA is one that sits in the bottom 30% when the collected data is assessed; a functional LSOA is one in the surrounding area that could provide opportunities to those in the core areas. An example of this is where a core LSOA which is mainly residential is located next to an LSOA that contains an industrial estate; the industrial estate would be included as a functional LSOA as it could provide job opportunities to the residents of the core LSOA.

The CLLD programme needs to spend a minimum of 70% of its funds on businesses based and people living in the core LSOA's, it can then spend the remaining funds in the functional areas.

For ERDF, priority will be given to projects that are based in the core areas, and then to those in the functional areas that provide a benefit, such as a job, to those in the core areas.

For ESF projects, you should intend to recruit your participants from the core areas, a maximum of 30% of your project budget can be spent on participants who live in the functional areas.



**How do I see what LSOA's are in my area and what area an LSOA covers?**

On the next four pages (one per LAG area), you will find a map of the areas we can support and the eligible LSOA's within each of those areas.

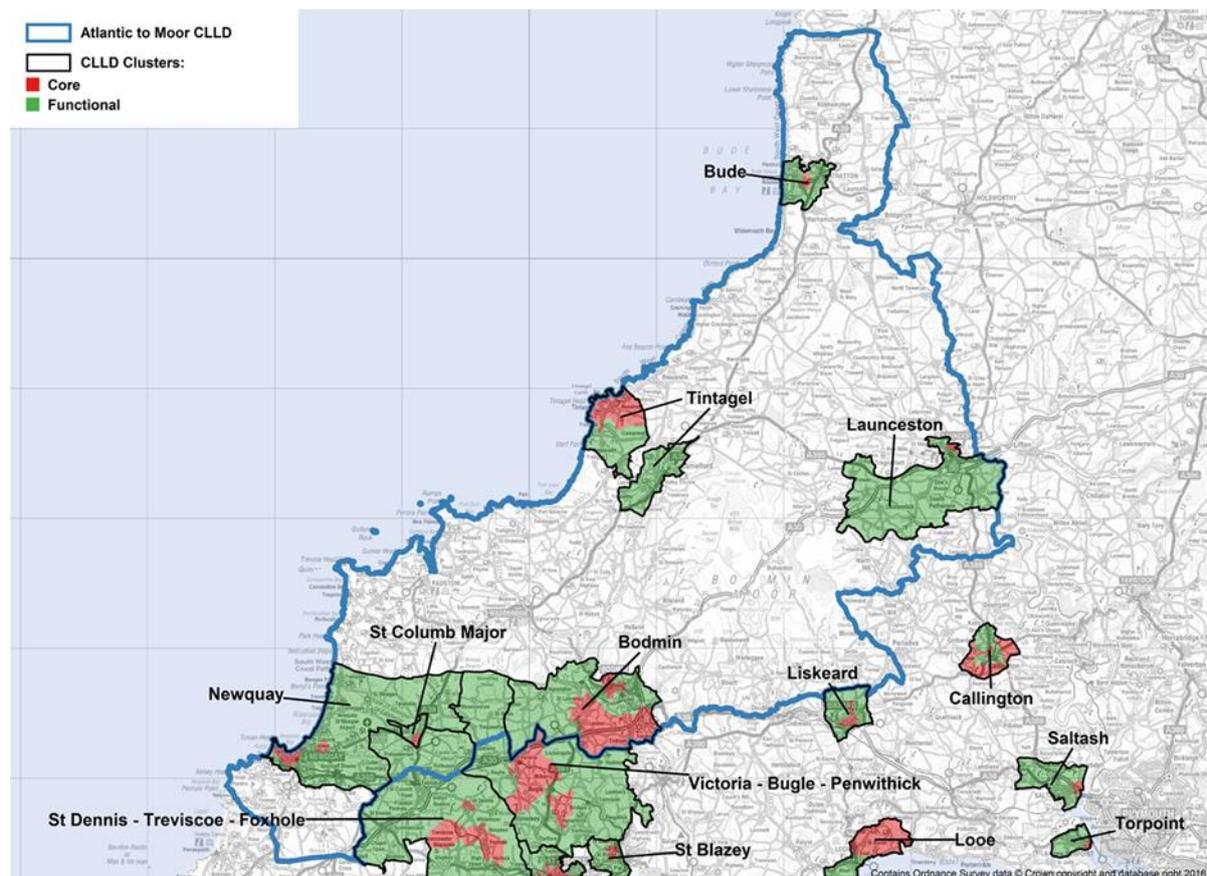
For ESF projects you will need to check which LSOA a participant's home postcode sits in. When you get to this stage we have a couple of tools to help you; these are the Magic maps government website or a simple Excel spreadsheet we have created. Your local facilitator can talk you through using these.

**What do I do next?**

If you have any questions about this please contact your local facilitator who will be able to help you



## Atlantic and Moor

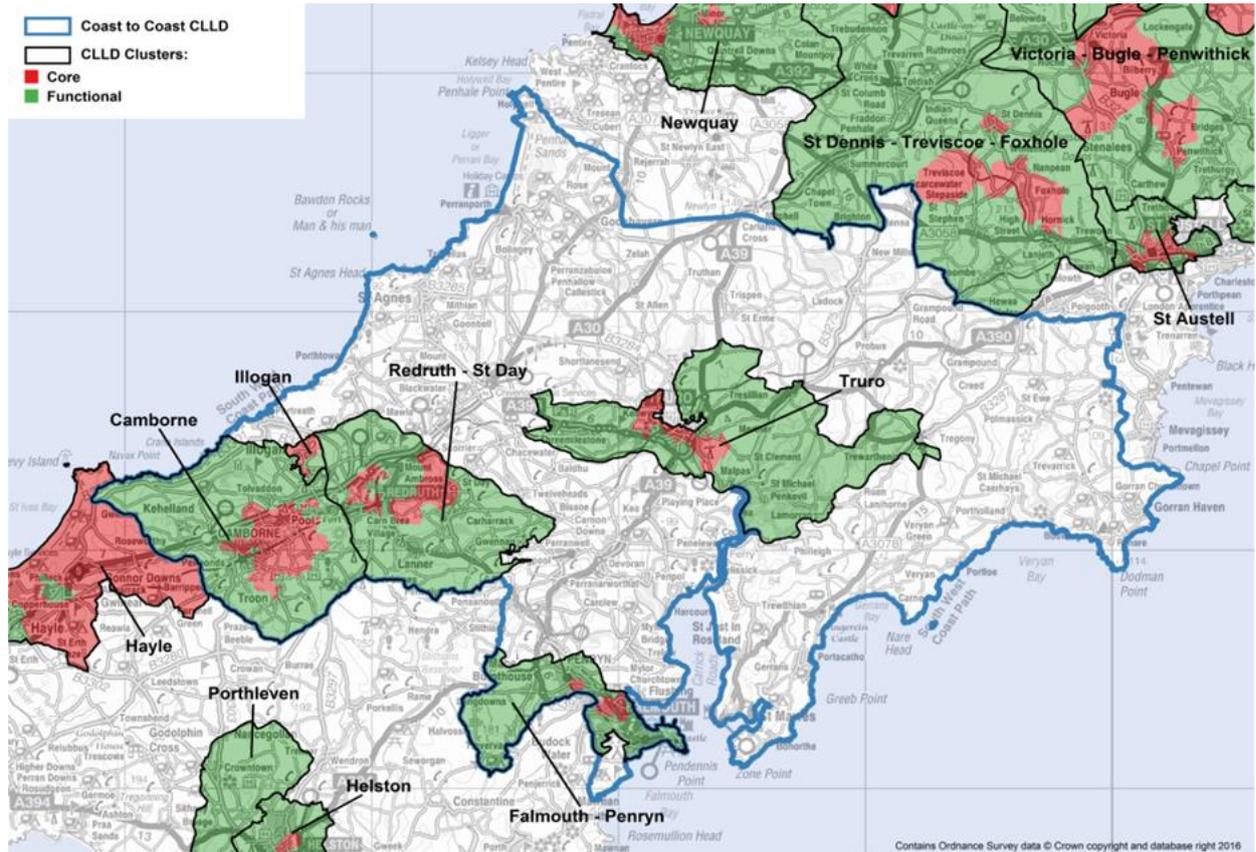


Supported towns	Core LSOA reference	Cluster
Newquay	015B E01018928	Bodmin
St Columb Major	015D E01018930	Bodmin
Bodmin	015A E01018927	Bodmin
Launceston	014B E01018933	Bodmin
Tintagel	011C E01018944	Bodmin
Bude	001B E01018937	Bude
	005D E01018949	Launceston
	020A E01019028	Newquay
	021E E01019022	Newquay
	018D E01019051	Newquay
	020B E01019029	Newquay
	021C E01019020	Newquay
	019C E01019062	St Columb Major
	003C E01018942	Tintagel

Functional LSOA reference	
014D E01018935	021A E01019018
014C E01018934	021B E01019019
014A E01018932	021D E01019021
011D E01018945	019B E01019061
015C E01018929	003B E01018941
015E E01018931	001F E01018961
001E E01018960	005B E01018947
001C E01018938	006C E01018965
001A E01018936	005A E01018946
005C E01018948	019A E01019060
005E E01018950	021F E01019023
018A E01019048	018C E01019050
018B E01019049	004D E01033291
020C E01019030	



### Coast to Coast

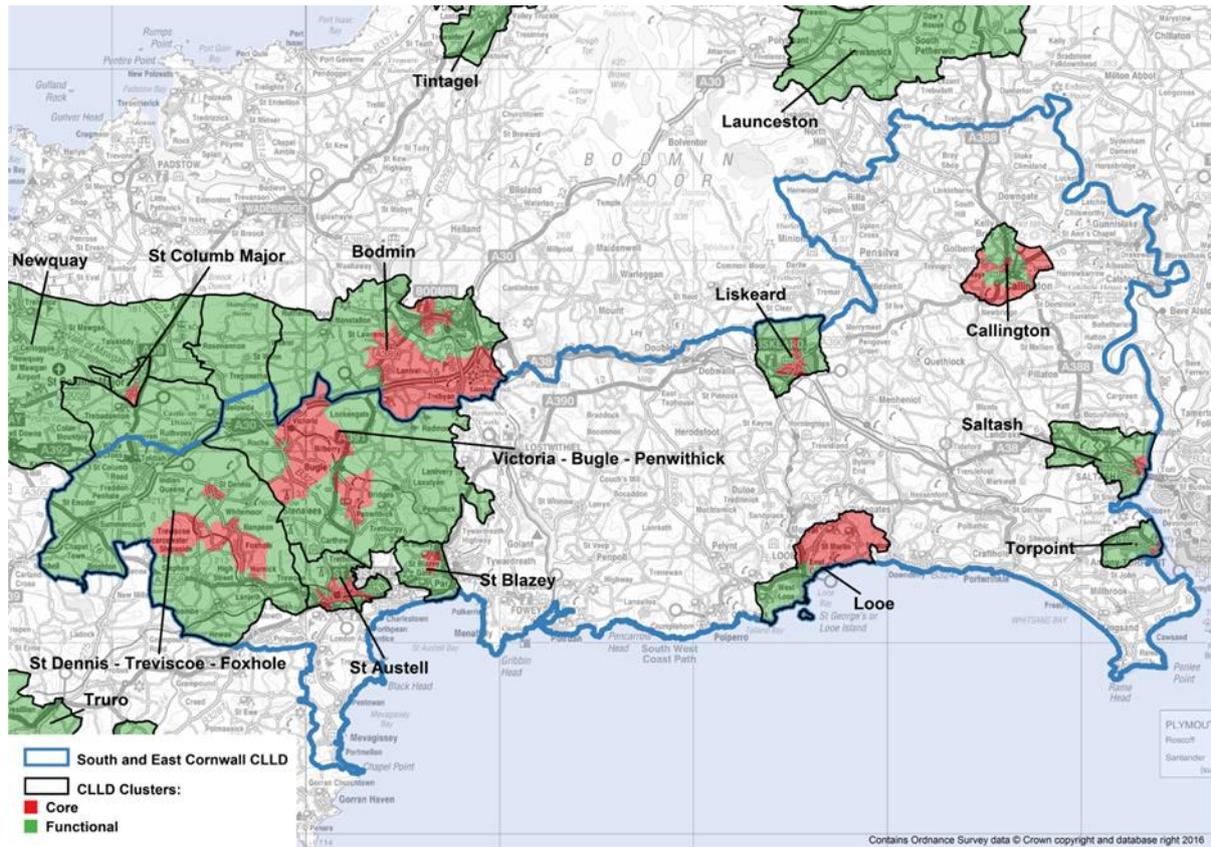


Supported towns	Core LSOA reference	Cluster
Camborne	052C E01018867	Camborne
Falmouth - Penryn	052A E01018865	Camborne
Illogan	052D E01018868	Camborne
Redruth - St Day	055A E01018869	Camborne
Truro	051D E01018897	Camborne
	053E E01018878	Camborne
	053B E01018875	Camborne
	055E E01018873	Camborne
	055B E01018870	Camborne
	051E E01018898	Camborne
	062E E01018860	Falmouth - Penryn
	060C E01018836	Falmouth - Penryn
	062A E01018838	Falmouth - Penryn
	062D E01018841	Falmouth - Penryn
	045E E01018893	Illogan
	046C E01018910	Redruth - St Day
	049B E01018913	Redruth - St Day
	050C E01018918	Redruth - St Day
	046D E01018911	Redruth - St Day
	044C E01018809	Truro
	042D E01018854	Truro
	043E E01018857	Truro

Functional LSOA reference	
051A E01018894	049A E01018912
051B E01018895	050B E01018917
055C E01018871	056C E01018829
052B E01018866	050D E01018919
051C E01018896	042C E01018853
053D E01018877	043C E01018855
053C E01018876	044B E01018808
053A E01018874	043D E01018856
045C E01018891	044D E01018810
055D E01018872	048B E01018846
060D E01018837	044A E01018807
060A E01018834	066C E01018899
060B E01018835	063B E01018804
064E E01018859	063A E01018803
062C E01018840	063D E01018806
062B E01018839	064A E01018811
045A E01018889	063C E01018805
045B E01018890	064D E01018814
049D E01018915	050A E01018916
049C E01018914	042B E01018824
046A E01018908	043A E01018819
046B E01018909	043B E01018822



## South and East

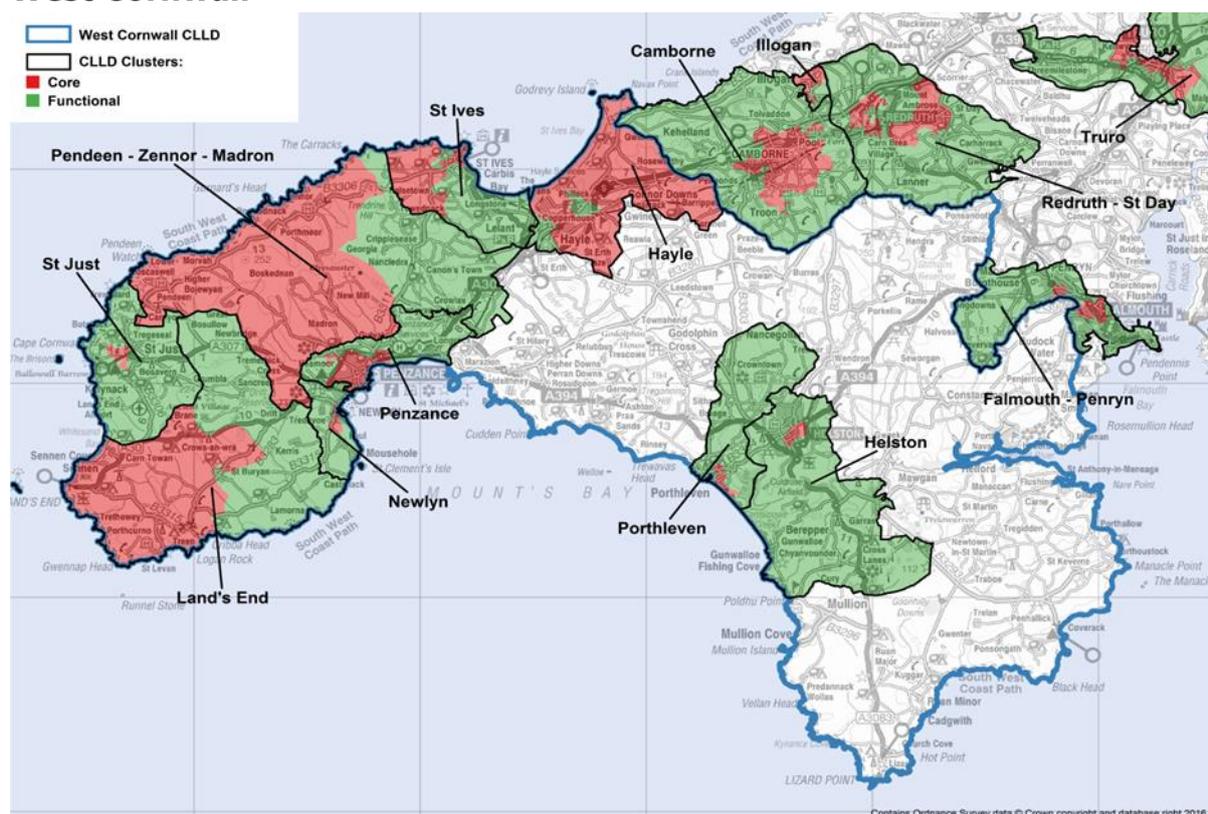


Supported towns	Core LSOA Reference	Cluster
Callington	013B E01018751	Callington
Liskeard	017A E01018767	Liskeard
Looe	017C E01018771	Liskeard
Saltash	017B E01018770	Liskeard
St Austell	028E E01018774	Looe
St Blazey	026D E01018793	Saltash
St Dennis - Treviscoe - Foxhole	039B E01019041	St Austell
Torpoint	039C E01019042	St Austell
Victoria - Bugle - Penwithick	039A E01019033	St Austell
	039F E01019046	St Austell
	038D E01019047	St Austell
	031A E01019056	St Blazey
	030B E01019070	St Dennis - Treviscoe - Foxhole
	024D E01019055	St Dennis - Treviscoe - Foxhole
	030A E01019069	St Dennis - Treviscoe - Foxhole
	029A E01018797	Torpoint
	024B E01019053	Victoria - Bugle - Penwithick
	027D E01019074	Victoria - Bugle - Penwithick

Functional LSOA reference			
013A	E01018750	019D	E01019063
013C	E01018752	029D	E01018800
016B	E01018768	029B	E01018798
016C	E01018769	027F	E01019076
017D	E01018772	024A	E01019052
037C	E01018775	027E	E01019075
026C	E01018792	027B	E01019036
025A	E01018786	037B	E01018773
026B	E01018791	037D	E01018776
025C	E01018790	022B	E01018787
038C	E01019045	026A	E01018789
039D	E01019043	025B	E01018788
038B	E01019034	025D	E01018794
039E	E01019044	022D	E01018796
038A	E01019032	036A	E01019013
031B	E01019057	030D	E01019072
031C	E01019058	019E	E01019064
031D	E01019059	019F	E01019065
024C	E01019054	012C	E01018783
030C	E01019071	012D	E01018784
030E	E01019073	029C	E01018799



## West Cornwall



Supported towns	Core LSOA reference	Cluster
Hayle	057C E01018982	Hayle
Helston	057E E01018984	Hayle
Land's End	057A E01018978	Hayle
Newlyn	061C E01018980	Hayle
Pendeen - Zennor - Madron	071G E01018888	Helston
Penzance	069C E01019005	Land's End
Porthleven	070D E01019004	Newlyn
St Ives	065B E01018989	Pendeen - Zennor - Madron
St Just	065C E01018991	Pendeen - Zennor - Madron
	068A E01018995	Penzance
	068D E01019001	Penzance
	067C E01018994	Penzance
	067D E01018996	Penzance
	067E E01018997	Penzance
	068B E01018998	Penzance
	068C E01018999	Penzance
	067B E01018977	Penzance
	072E E01018907	Porthleven
	054E E01019012	St Ives
	054B E01019009	St Ives
	054A E01019008	St Ives
	069B E01018993	St Just

Functional LSOA reference	
057B E01018981	067A E01018976
057D E01018983	065A E01018988
071E E01018886	072C E01018905
071F E01018887	072D E01018906
071B E01018883	054D E01019011
071D E01018885	054C E01019010
071C E01018884	069A E01018992
065D E01019006	073C E01018903
070C E01019003	071A E01018882
070A E01019000	058A E01018985
070B E01019002	058B E01018986
058C E01018987	