

Name of Local Council:

Coffinswell Parish Council

Community Infrastructure Levy (CIL) Annual Report

Financial Year:

2020 - 2021

Total CIL retained from previous years:

£ - (A)

Expenditure this financial year of CIL retained from previous years

Item of expenditure (please describe).

Expenditure amount  
-

Total (Calculates automatically if figures input electronically).

- (B)

Total CIL Received this financial year

7,756.54 (C)

Expenditure of CIL which was received this financial year

Item of expenditure (please describe).

Expenditure amount  
-

Total (Calculates automatically if figures input electronically).

- (D)

Notices Received Under Regulation 59E

The charging authority (Teignbridge District Council) may serve a notice on the local council requiring it to repay some or all CIL receipts, if not spent within 5 years or if applied otherwise than in accordance with regulations.

Value of CIL receipts subject to notices served in the financial year:

- (E)

Value of CIL receipts subject to notices which has been repaid to the charging authority during the financial year:

- (F)

Value of CIL receipts subject to notices which have not been paid to the charging authority:

- (G)

Current financial year CIL receipts retained at year end:

(H = C minus D). Calculates automatically if figures input electronically.

7,756.54 (H)

CIL receipts from previous years retained at year end:

(I = A minus B). Calculates automatically if figures input electronically.

- (I)

Total value of CIL receipts retained at year end:

(J = H plus I minus F). Calculates automatically if figures input electronically.

7,756.54 (J)

A copy of this report must be published either on the local council's website, or on that of the charging authority (Teignbridge District Council) if the local council does not have a website.

A copy of this report must be sent to Teignbridge District Council no later than 31st December following the reported year, unless it is published on the website of Teignbridge District Council.