



## Application Form for Clerks' Training Bursary Scheme in Wales

Community & town council clerks and deputy clerks are welcome to apply for a bursary towards any training course, conference or CPD event that will assist them in their council's work. This scheme closes on the 28.02.2026.

The criteria are as follows:

- Bursary limit is the cost of the training course, conference or CPD event
- The bursary scheme is open to any clerk or deputy clerk who works for a council in Wales
- If a clerk or deputy clerk works for more than one council, they are eligible to apply for a bursary at each of their councils, as long as they have not benefited from the CiLCA Bursary
- The training course, conference or CPD event may start on the day this form is signed but must have taken place by 28 February 2026 it cannot be claimed retrospectively
- The training course MUST have taken place by 28 February 2026
- If you have already applied for a Wales CiLCA Bursary then you are not eligible to apply for this Training Bursary Scheme

## NO PAYMENT WILL BE MADE TO YOU

Name:					Pos	sition:		
Time in Post:								
I am employed by (Full Council Name*):								
*If a clerk/deputy clerk to more than one council, the one on whose behalf you are applying.								
Council Address:								
			1.47					
Postcode:			VVC	ork Tel No	): )			
Email:								
Council annu	al budgeted inco	me 2025/26:		£				
Full details and title of the training course, conference or CPD event:								
(Please attach any supporting leaflets, application forms or course information)								
							()	
Cost of the tra	£	£			Amount of bursary		£	
conference or CPD event:								
Training start date: (Month/Year)								
Signed (Clerk/Deputy Clerk)							Date:	
Signed (Chair	r)						Date:	

## Please email the signed form to events@slcc.co.uk

- This Clerks' Training Bursary Scheme is funded by the Welsh Government.
- Confirmation that your bursary has been approved will be issued by the SLCC within 7 working days of receiving your application; your discount code will then be issued for you