

6 NOVEMBER 2023

E01-23 | 2023/24 LOCAL GOVERNMENT SERVICES PAY AGREEMENT

We have been informed by the Local Government Association that the National Joint Council for Local Government Services has reached agreement on rates of pay applicable from 1 April 2023 to 31 March 2024.

The new pay rates for local councils are attached and have been agreed with SLCC and ALCC.

Employers are encouraged to implement this pay award as swiftly as possible.

For all spinal points to 43 the agreed award was a flat rate payment of £1,925. For scale points above that the award was 3.88%

The Joint Council notes on backpay for employees who have left employment: "If requested by an ex-employee to do so, we recommend that employers should pay any monies due to that employee from 1 April 2023 to the employee's last day of employment. When salary arrears are paid to ex-employees who were in the LGPS, the employer must inform its local LGPS fund. Employers will need to amend the CARE and final pay figures (if the ex-employee has pre-April 2014 LGPS membership) accordingly. Further detail is provided in section 15 of the HR guide and the Backdated Pay Award FAQs, which are available on the employer resources section of www.lgpsregs.org.

Historically the calculation of hourly pay for local councils has been reached by dividing the annual salary by 52 weeks and then by 37 hours. This is different from the recommendation of the Joint Council which calculates hourly rates by dividing annual salary by 52.143 weeks (which is 365 days divided by 7) and then divided by 37 hours (the standard working week). This marginal difference causes some confusion, and it is intended that next year we shall move to the approach recommended by the National Joint Council.

NALC continues to be disappointed that the annual settlement has been delayed for reasons outside the Association's control.

	1 April 2023		Scale Ranges
SCP	£ per annum	* £ per hour	Based on SCP
2	£22,366	£11.62	Below LC Scale (for staff other than clerks)
3	£22,737	£11.82	
4	£23,114	£12.01	
5	£23,500	£12.21	
5	£23,500	£12.21	LC1 (5-6) (below substantive range)
6	£23,893	£12.42	LC1 (7-12) (substantive benchmark range)
7	£24,294	£12.63	
8	£24,702	£12.84	
9	£25,119	£13.06	
10	£25,545	£13.28	
11	£25,979	£13.50	LC1 (13-17) (above substantive range)
12	£26,421	£13.73	
13	£26,873	£13.97	
14	£27,334	£14.21	
15	£27,803	£14.45	
16	£28,282	£14.70	LC2 (18-23) (below substantive range)
17	£28,770	£14.95	
18	£29,269	£15.21	
19	£29,777	£15.48	
20	£30,296	£15.75	
21	£30,825	£16.02	LC2 (24-28) (substantive benchmark range)
22	£31,364	£16.30	
23	£32,076	£16.67	
24	£33,024	£17.16	
25	£33,945	£17.64	
26	£34,834	£18.10	
27	£35,745	£18.58	
28	£36,648	£19.05	



t: 020 7637 1865
e: nalc@nalc.gov.uk

w: www.nalc.gov.uk

SCP	1 April 2023		Scale Ranges
	£ per annum	* £ per hour	Based on SCP
29	£37,336	£19.41	LC2 (29-32) (above substantive benchmark range)
30	£38,223	£19.87	
31	£39,186	£20.37	
32	£40,221	£20.90	
33	£41,418	£21.53	LC3 (33-36) (below substantive range)
34	£42,403	£22.04	
35	£43,421	£22.57	
36	£44,428	£23.09	
37	£45,441	£23.62	LC3 (37-41) (substantive benchmark range)
38	£46,464	£24.15	
39	£47,420	£24.65	
40	£48,474	£25.19	
41	£49,498	£25.73	
42	£50,512	£26.25	LC3 (42-45) (above substantive benchmark range)
43	£51,515	£26.77	
44	£52,752	£27.42	
45	£54,017	£28.08	
46	£55,325	£28.76	LC4 (46-49) (below substantive range)
47	£56,648	£29.44	
48	£57,854	£30.07	
49	£59,418	£30.88	
50	£60,856	£31.63	LC4 (50-54) (substantive benchmark range)
51	£62,323	£32.39	
52	£64,335	£33.44	
53	£66,341	£34.48	
54	£68,356	£35.53	

	1 April 2023		Scale Ranges
SCP	£ per annum	* £ per hour	Based on SCP
55	£70,385	£36.58	LC4 (55-62) (above substantive benchmark range)
56	£72,388	£37.62	
57	£74,417	£38.68	
58	£76,405	£39.71	
59	£78,290	£40.69	
60	£80,216	£41.69	
61	£82,188	£42.72	
62	£84,214	£43.77	

* Hourly Rates

As per the national agreement, hourly rates are calculated by dividing annual salary by 52 weeks and then by 37 hours. Please note that these hourly rates differ from those published by NJC for Principal Authorities as the calculation basis differs.