PERSONNEL COMMITTEE - 3RD OCTOBER 2018

Report of the Head of Strategic Support

Part A

ITEM 8 NEW NATIONAL JOINT COUNCIL PAY SPINE – 1st APRIL 2019

Purpose of the Report

To gain Personnel Committee approval to implement the proposal relating to how the new National Joint Council (NJC) pay spine, which is effective from 1st April 2019, will be implemented within the Council.

Recommendation

That the Personnel Committee agree to the implementation of a revised NJC pay spine effective from 1st April 2019, set out as Option 1 in this report.

Reason

The national 2018 pay scales and allowances were agreed in April 2018 between the National Employers and the NJC Trade Union side. In order to comply with the principles of the pay agreement the Council needs to review and alter its local pay structure.

Policy Justification and Previous Decisions

With the exception of annual percentage increases applied to the pay scales, the pay structure was last revised in 2013, to take account of the Living Wage rate at that time. In order to ensure compliance with the NJC pay agreement from 1st April 2019, it is necessary to revise the current pay scale.

Implementation Timetable including Future Decisions

The revised pay structure needs to be implemented prior to 1st April 2019. Following agreement at Personnel Committee amendments will need to be made to the relevant processes and systems to ensure the 1st April 2019 deadline is met.

Report Implications

The following implications have been identified for this report.

Financial Implications

Estimated costs excluding on costs, casuals and skills groups.

Costings

Current Cost (pre-implementation): £4,817,764

Estimated Cost (post-implementation): £4,845,373

The additional payroll costs, which are estimated to be £27,609, arising from this implementation will be included within the base staff budgets from the 2019/20 financial year.

Risk Management

There are no specific risks associated with this decision.

Background Papers:

Appendices: Appendix A - Spreadsheet showing how the scale points will be

assimilated onto the new pay spines.

Appendix B - Proposed payscales from April 2019 plus the current pay scales with a column added to show how the pay

spines equate to the proposed pay spines.

Officer to contact: Adrian Ward

Head of Strategic Support Telephone: (01509) 634573

Email: adrian.ward@charnwood.gov.uk

Background

1. 2018 Pay Scales and Allowances

- 1.1 The 2018 pay scales and allowances were agreed in April 2018 between the National Employers and the NJC Trade Union side.
- 1.2 At that time, if the Council had increased all the pay points in line with the NJC percentage increase, this would have meant that staff on spinal colum point (SCP) 10 and 11 would be paid more than those on SCP 12.
- 1.3 It was therefore decided to increase SCP 11 and 12 at a higher percentage to, ensure that SCPs 10, 11 and 12 increased in the correct order and that a differential was maintained.

2. 2019 Pay Scales and Allowances

- 2.1 Further implications for implementing the new national pay SCPs from 1st April 2019 have been identified. This is primarily because the Council previously agreed to pay a 'living wage' and SCP 10 became the lowest adult rate. The problem is shared by many local authorities throughout the country and is particularly complex for those who have chosen to move away from the national pay scales. Following a regional meeting on this issue, the NJC for Local Government Services has released a frequently asked questions document to assist local authorities in determining their pay scale. It is apparent that nationally, the Trade Unions support council's adopting the National Pay Scales.
- 2.2 The NJC pay agreement for 2018 20 includes the introduction of a new pay spine on 1st April 2019 that features the following:
 - A bottom rate of £9.00 per hour
 - "pairing off" old SCPs 6 17 inclusive to create new SCPs 1 6 inclusive
 - Equal steps of 2% between each new SCP's 1 to 22 inclusive (equivalent to old SCPs 6 28 inclusive)
 - By creating equal steps between these pay points, new SCPs 10, 13, 16, 18 and 21 are generated to which no old SCPs will assimilate. This means that in some organisations the current number of pay points in a grade might change.
 - New SCPs 23 and above (equivalent to old SCPs 29 and above), 2% increase on 2018 rate.
- 2.3 In 2013 the old SCPs 6 9 were deleted from Charnwood's pay scales meaning that the current pay scale commences at SCP 10.
- 2.4 A pay scale working party has been established within the Council to formulate proposals for implementing the new pay spine prior to processing the 2019 pay award (from April 2019).

- 2.5 The LGA describes two core options for implementation of the new pay spine:
 - 'Assimilate' and then apply increments
 - Apply increments, then assimilate
- 2.6 The working party considered these core options. Based on detailed calculations it was demonstrated that assimilating prior to incremental progression caused a number of avoidable problems, particularly in respect of employees who would be adversely affected (i.e. In theory they could lose pay). Therefore the working party concluded that the core option, of applying increments then assimilation, should be adopted.
- 2.7 Four sub-options were identified by the working party for the implementation of the new pay spine using the method of applying increments first. Two of these options were immediately discounted on grounds of:
 - Excessive cost
 - Number of staff adversely affected
 - Width of pay bands (which could give rise to a risk of age discrimination)

This left two viable alternative options for SMT to consider at its meeting on 1st August 2018.

3. Senior Management Team (SMT) Decision

3.1 SMT agreed Option 1 at its meeting on 1st August 2018. The advantages and disadvantages of this option are outlined below. Based on the findings it is anticipated that the implementation of Option 1 would not lead to any employee being adversely affected, whereas Option 2 would have adversely impacted 55 employees.

3.2 **Option 1**

This option would effectively reintroduce SCPs 6 – 9 which were deleted in 2013. Reintroducing the lower SCPs, as part of the broader assimilation process, helps to retain differentials between the grades.

Advantages

This alternative is considered the cleanest option in respect of maintaining differentials within the grades.

Incremental progression, particularly where progression is automatic, is limited to 5 years to avoid any potential claims of age discrimination.

This alternative can impact some employees, particularly on SCP 18 and 22; however, this can be mitigated in a way that leads to no employees being adversely affected as demonstrated below

Disadvantages

It will be necessary to change the Hay Job Evaluation scoring, particularly for jobs around SCP 18 and 22.

This is likely to be a substantial piece of work. While the majority of this work could be carried out by the HR Strategy/Advisory team, it is envisaged that some consultancy time from Hay, to verify the outcome of that work, will be appropriate. This will also incur a cost to the Council.

adversely affected, as demonstrated below | Potential consultancy cost to re-write

in our overall analysis:

- Favourable impact = 133
- Adversely impacted = 0
- Not affected = 153

(Favourable means that staff gain more incremental steps within the pay scale. For example, current scales 2 (SCPs 12 and 13) will now move up to cover the comparable points that would fall within the current scale 3).

(There is no intention to reduce an employees' spinal column point within grade with the reintroduction of SCPs 6 – 9.)

The reintroduction of these SCPs 6 - 9 will also give greater scope for employing casuals.

the payroll system on i-Trent.

4. Union Consultation

- 4.1 UNISON, GMB and UNITE were sent the proposals via email on 14th August 2018 and a special JMTUM was held on the 18th September 2018 to discuss the proposals. UNISON raised some queries prior to the meeting which were discussed, and a written response was sent from the Council to all of the Unions on 12th September 2018 with further clarification sent on 14th September 2018.
- 4.2 On the 15th September UNISON confirmed that their National Office had advised that the pay offer could be signed off by their Head of Local Government as they did not believe that it raised any issues of legal complexity. As part of their agreement they confirmed that the offer would need to be signed off as a new collective agreement between the Council and the recognised Trade Unions.
- 4.3 GMB have also agreed the proposal and welcome the opportunity to enter into a Collective Agreement. At the time of submitting the report to Personnel Committee no formal response had been received from UNITE who have a very small membership within the Council.

5. Additional Information

5.1 In order to implement Option 1, it will be necessary to restrict the percentage increase for SCP 10-11 to 4.5% and for SCP 12-13 to 5.8%. This is lower than the national headline figure but reflects the greater than national increase these employees have had in respect of 2018 (and prior) reflecting the previous Charnwood decision to match the bottom of our pay spine with the (then) living wage.

- 5.2 Information provided nationally from the Trade Unions support councils adopting the National Pay Scales.
- 5.3 Alignment to the new national pay spine will 'future proof' the Council in respect of pay awards in future years.

Current Sca	ales	2018/19Pay Value	Payrise		2019/20Pay Value		Option 1						CurrentCost	Test 2Cost
	min						grade 2019	ne	ew scp		current ne	w		
not used	6		5.92%					1	1	17,364	0	0		
at present	7		5.27%											
	8		6.53%						2	17,711	0	0		
	9		5.71%			3								
scale1	10	17,252	7.13%	4.50%	18,482			1	3	18,065	2	37	12,488	
	11	17,289	6.22%	4.50%	18,364						35		281,918	3 (
						Scale 1								
scale2	12	17,347	7.30%	5.80%	18,613			2	4	18,426	2	7	31,190	81,174
	13	17,391	5.95%		18,426						5		50,297	
scale3	14	17,681	6.30%		18,795	-		2	5	18,795	0	0	() (
	15	17,972			18,795	4				,	4	0	57,401	
	16	18,319			19,171			2	6	19,171	4	13	57,772	
	17	18,672	2.67%		19,171						5	0	80,050	
scale4	18	18,870				Scale 2		2	7	19,554		0	124,993	
	19	19,446			19,946			3	8	19,945		7	146,089	
	20	19,819	2.65%		20,344			3	9	20,344		9	239,869	
	24	20.544	2.040/		24.455			3	10	20,751		0	4 270 70	
	21	20,541	3.04%		21,165	5		3	11	21,166	82	97	1,279,794	1,529,387
scale5	22	21,074	2.44%		21,588	Scale 3		3	12	21,589	4 _	0	46,094	1 (
								4	13	22,021	0	0	(
	23	21,693	3.54%		22,461			4	14	22,462	20	² ₄	405,359	
	24	22,401	2.28%		22,912	5		4	15	22,911	2	20	45,823	413,482
								4	16	23,369		0	C	, i
	25	23,111	3.14%		23,837	Scale 4		4	17	23,836	32	34	619,354	667,009
scale6								5	18	24,313	0	0	(
	26	23,866	3.91%		24,799	1		5	19	24,799		0	180,632	2
	27	24,657			25,296	5		5	20	25,295	4	8	81,014	
								5	21	25,801	0	0	(
	28	25,463	3.35%		26,316	Scale 5		5	22	26,317	46	50	1,077,625	1,159,726
						•							(

		New				
		Paypoints				
Grade	SCP	from 2019	Ann. Sal.	Hrly. Rate	Monthly	Wkly
1	10	3	17252	8.9422	1437.67	330.86
	11	3	17289	8.9613	1440.75	331.57
2	12	4	17347	8.9914	1445.58	332.68
	13	4	17391	9.0142	1449.25	333.53
3	14	5	17681	9.1645	1473.42	339.09
	15	5	17972	9.3154	1497.67	344.67
	16	6	18319	9.4952	1526.58	351.32
	17	6	18672	9.6782	1556.00	358.09
4	18	7	18870	9.7808	1572.50	361.89
	19	8	19446	10.0794	1620.50	372.94
	20	9	19819	10.2727	1651.58	380.09
	21	11	20541	10.6469	1711.75	393.94
5	22	12	21074	10.9232	1756.17	404.16
	23	14	21693	11.2441	1807.75	416.03
	24	15	22401	11.6110	1866.75	429.61
	25	17	23111	11.9790	1925.92	443.22
6	26	19	23866	12.3704	1988.83	457.70
	27	20	24657	12.7804	2054.75	472.87
	28	22	25463	13.1981	2121.92	488.33

JNC A	50	46675	24.1929	3889.58	895.14
	51	47877	24.8159	3989.75	918.19
	52	49065	25.4317	4088.75	940.97
	53	50267	26.0547	4188.92	964.02
JNC B	54	51467	26.6767	4288.92	987.04
	55	52657	27.2935	4388.08	1009.86
	56	53976	27.9772	4498.00	1035.16
	57	55286	28.6562	4607.17	1060.28
JNC C	58	57470	29.7882	4789.17	1102.16
	59	58768	30.4610	4897.33	1127.06
	60	60081	31.1416	5006.75	1152.24
	61	61381	31.8154	5115.08	1177.17
JNC D	62	66005	34.2121	5500.42	1265.85
	63	67651	35.0653	5637.58	1297.42
	64	69303	35.9216	5775.25	1329.10
	65	70953	36.7768	5912.75	1360.74
JNC E	66	72599	37.6300	6049.92	1392.31
	67	74270	38.4961	6189.17	1424.36
	68	75491	39.1290	6290.92	1447.77
	69	77614	40.2294	6467.83	1488.49

Grade SCP From 2019 from 2019 Ann. Sal. Hrly. Rate Monthly Wkl S.O.1 29 23 26470 13.7201 2205.83 50 30 24 27358 14.1804 2279.83 52 31 25 28221 14.6277 2351.75 54 S.O.2 32 26 29055 15.0600 2421.25 55 33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65 PO2 39 33 35229 18.2601 2935.75 67
S.O.1 29 23 26470 13.7201 2205.83 50 30 24 27358 14.1804 2279.83 52 31 25 28221 14.6277 2351.75 54 S.O.2 32 26 29055 15.0600 2421.25 55 33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
30 24 27358 14.1804 2279.83 52 31 25 28221 14.6277 2351.75 54 S.O.2 32 26 29055 15.0600 2421.25 55 33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
S.O.2 32 26 29055 15.0600 2421.25 55 33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
S.O.2 32 26 29055 15.0600 2421.25 55 33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
33 27 29909 15.5026 2492.42 57 34 28 30756 15.9417 2563.00 58 PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
PO1 35 29 31401 16.2760 2616.75 60 36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
36 30 32233 16.7072 2686.08 61 37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
37 31 33136 17.1753 2761.33 63 38 32 34106 17.6780 2842.17 65
38 32 34106 17.6780 2842.17 65
PO2 30 22 35220 18 2601 2025 75 67
PO2 30 22 35220 18 2601 2025 75 67
1 02 39 33 33229 10.2001 2933.73 07
40 34 36153 18.7391 3012.75 69
41 35 37107 19.2335 3092.25 71
42 36 38052 19.7234 3171.00 72
PO3 43 37 39002 20.2158 3250.17 74
44 38 39961 20.7128 3330.08 76
45 39 40858 21.1778 3404.83 78
46 40 41846 21.6899 3487.17 80
Grade SCP Ann.Sal Hrly Rate Monthly Wkl
PO4 47 41 42806 22.1875 3567.17 82
48 42 43757 22.6804 3646.42 83
49 43 44697 23.1676 3724.75 85

	90	118958	61.6591	9913.17	2281.39
Group 1	25	23111	11.9790	1925.92	443.22
Group i	_	23111			
	27	24657	12.7804	2054.75	472.87
	31	28221	14.6277	2351.75	541.22
					•
Group 2	25	23111	11.9790	1925.92	443.22
	26	23866	12.3704	1988.83	457.70
	28	25463	13.1981	2121.92	488.33
Group 3	23	21693	11.2441	1807.75	416.03
	24	22401	11.6110	1866.75	429.61
	27	24657	12.7804	2054.75	472.87
Group 4	18	18870	9.7808	1572.50	361.89
	19	19446	10.0794	1620.50	372.94
	20	19819	10.2727	1651.58	380.09

Hourly Rates etc. from Annual Salaries 1st April 2019

Grade		Ann. Sal.	Hrly. Rate			Grade			Hrly. Rate	Monthly	
1	1	17364	9.0002	1447.00	333.01	JNC A	50	47609	24.6770	3967.42	913.05
	2	17711	9.1801	1475.92			51	48835	25.3125	4069.58	936.56
	3	18065	9.3636	1505.42	346.45		52	50047	25.9407	4170.58	959.81
					272.22		53	51273	26.5762	4272.75	983.32
2	4	18426	9.5507			1110.0		52407	27.2406	4074.75	1006 70
	5	18795	9.7419	1566.25		JNC B	54	52497	27.2106		1006.79
	6 7	19171	9.9368	1597.58			55	53711	27.8398		1030.07
	/	19554	10.1354	1629.50	3/5.01		56 57	55056 56392	28.5370 29.2295	4588.00	1055.87
3	8	19945	10.3380	1662.08	382.51		37	30332	25.2253	4033.33	1061.49
	9	20344	10.5448	1695.33		JNC C	58	58620	30.3843	/1885 NO	1124.22
	10	20751	10.7558	1729.25		3140 0	59	59944	31.0706		1149.61
	11	21166	10.9709	1763.83			60	61283	31.7646		1175.29
	12	21589	11.1902	1799.08			61	62609	32.4519		1200.72
4	13	22021	11.4141	1835.08	422.32	JNC D	62	67326	34.8969	5610.50	1291.18
	14	22462	11.6427	1871.83	430.78		63	69005	35.7671	5750.42	1323.38
	15	22911	11.8754	1909.25	439.39		64	70690	36.6405	5890.83	1355.70
	16	23369	12.1128	1947.42	448.17		65	72373	37.5128	6031.08	1387.98
	17	23836	12.3548	1986.33	457.13						
						JNC E	66	74051	38.3826	6170.92	1420.16
5	18	24313	12.6021	2026.08	466.28		67	75756	39.2663	6313.00	1452.85
	19	24799	12.8540	2066.58			68	77001	39.9117		1476.73
	20	25295	13.1111	2107.92			69	79167	41.0344	6597.25	1518.27
	21	25801	13.3733	2150.08							
	22	26317	13.6408	2193.08	504.71		74		47.1739		1745.44
CO1	22	36000	12.0042	2240.02	F17.70		90	121338	62.8927	10111.50	2327.03
SO1	23	26999	13.9943	2249.92	517.79	-					
	24	27005	14.4639	2325.42	E2E 16	Group 1	17	23836	12.3548	1986.33	457.13
	24 25	27905 28785	14.4639	2323.42		Group 1	17 20		13.1111	2107.92	485.11
		20703	11.5200	2330.73	332.01		25	28785	14.9200	2398.75	552.04
SO2	26	29636	15.3611	2469.67	568.36			20,00	1.13200	2030.70	332.0.
	27	30507	15.8126	2542.25	585.07	Group 2	17	23836	12.3548	1986.33	457.13
	28	31371	16.2604				19		12.8540	2066.58	475.60
							22	26317	13.6408	2193.08	504.71
PO1	29	32029	16.6015	2669.08	614.25						
	30	32878	17.0415	2739.83	630.54	Group 3	14	22462	11.6427	1871.83	430.78
	31	33799	17.5189				15	22911	11.8754	1909.25	439.39
	32	34788	18.0315	2899.00	667.17		20	25295	13.1111	2107.92	485.11
						 					
PO2	ວາ	25024	10 6255	2994.50	690 1E	Group 4	7	10554	10 1254	1620 50	275 01
F U 2	33 34	35934 36876	18.6255 19.1138			Group 4	7 8	19554 19945	10.1354 10.3380	1629.50 1662.08	375.01 382.51
	35	37849					9		10.5360	1695.33	390.16
	36	38813	20.1178	3234.42						113.03	
			0								
PO3	37	39782	20.6201	3315.17	762.94						
	38	40760									
	39	41675									
	40	42683	22.1237	3556.92	818.58						
PO4	41	43662	22.6312								
	42	44632	23.1340								
	43	45591	23.6310	3799.25	874.35						