Michigan State University

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JUL 26 1976

Is the Matter of Fact Finding

for

Michigan Employment Relations Commission

City of Hillsdale, Michigan

Case No. L75 C209

and

Case Ne. L75 C211

Teamsters Lecal 214

Streets & Refuse
Maintenance Unit
Sewage Treatment & Pewer
Plant Maintenance Unit

APPEARANCES C209

Fer the Union:

Walter L. Sacharczyk, Business Representative

For the City:

Lewis I. Leren, City Atterney William Carr, City Manager CONTRACTOR SERVINGS

APPEARANCES C211

For the Union:

Walter L. Sacharczyk, Business Representative Ed Hawk, Steward Tem Jackson

Fer the City:

Lewis I. Leren, City Atterney William Lape, Director of Public Utilities

Hearings held at Hillsdale, Michigan en 18 Nevember 1975 before

> Lee S. Rayl, Jr., Factfinder Industrial Engineering Department Western Michigan University Kalamazee, Michigan

Date of Recommendations: 8 December 1975

Leo Rayl

CASE NO. L75 C209 Streets & Refuse Maintenance Unit

INTRODUCTION:

Cencerning this centract responer dispute, the Parties agreed that the only issue before the factfinder was the proper amount of increase in heurly rates to be received by members of this 22-man unit. Resolution of this one issue would result in tetal agreement.

The last and/er current demand made by the Union was for a 50% per hour increase across the board for all classifications. This amount would involve increases of about 12% to 14% of base rates.

The last and current effer of the City was a 5% increase in rates. The cents-per-hour increase would approximate 18 to 21.

Any increase would affect some other related fringe benefits automatically. The increase would be retreactive to 1 July 1975.

FINDINGS:

Joint Exhibit #1, the current Agreement, established the current base rates being paid since 1 January 1975 for the fellewing classifications:

Refuse	Collector Truck Driver Light Equipment or Attendant Heavy Equipment	\$3.57 3.77 3.98 4.12
Streets	General Services Truck Driver Light Equipment Maintenance Mechanic Heavy Equipment	3.57 3.77 3.98 4.27 4.12

Union Exhibit #1 displayed wage and unpriced fringe benefit information for about thirty cities regarding the classifications under discussion. The wage rates listed were maximum rates as extracted from Union Exhibit #2, 1975 Salaries, Wages, and Fringe Benefits in Michigan Municipalities ever 4,000 Pepulation, Michigan Municipal League, January 1975.

Cities cited were from Area #2 (lower Michigan) and were from the list of about thirty-seven with populations between 4,000 to 9,999; reasonably comparable to Hillsdale in size.

City Exhibit #1 consisted of wage and fringe direct survey information regarding ten selected cities. These showed wage rates or ranges for the pertinent classifications, and the forms were dated as of Nevember 1975. An attempt was made to cest out the maximum fringe benefits paid. City Exhibit #2 summarized the wages and evaluated benefits of nine of the above cities.

City Exhibit #3 was a revised City Budget comparison dated 19 May 1975. City Exhibit #4 reflected present and city preposed salaries for the unit.

Based on maximum rates for the thirty of thirty-seven Area #2 cities, the Hillsdale rates ran from 45% to 67% below the average top rates being paid for substantially the same period of time. (Expirations in mid-75) The City wage summary showed four above and four below an average. Hillsdale was shown below average. These indicated 75-76 rates.

Based on argument offered, there is reason to doubt the total acceptability of either the City's or the Union's comparative data.

CONCLUSIONS:

The Union use of top rates, exclusively, where rate ranges were in existence improperly weights the statistics in its favor. Also, some of the cities included doubtless have characteristics much different from Hillsdale. Size alone is not the whole story.

Likewise, City emphasis en fringe benefit differences in a small sample ef "selected" cities does not totally prove its point, especially where much information regarding "wages, hours, and working conditions" is lacking.

With se many unknowns and lack of assurance as to precision of pertinent measurements, the evidence and argument presented become only guidelines for resolution of the Parties' differences. However, they are also the only guidelines even though there were cross objections from both sides concerning their validity.

To use the evidence submitted by both sides and to further the similarities of cities compared, a new comparative approach was deemed necessary.

The new appreach used indicated that the City effer of 5% for Cellecters and General Services personnel was more than adequate for the July 1975 agreement.

For the Truck Drivers, the City effer plus 8σ per hour more was necessary.

The Light Equipment classification requires the City effer plus 5φ more.

Heavy Equipment indicates the need for the City effor plus but lg mere.

Maintenance Mechanics deserve the City effer of 5% plus an additional 13% per hour.

While the City stressed financial difficulty, there was no specific claim of inability to pay the Union demand. The comparative budget, submitted without specific emphasis, was of little help. The additional funds required to implement recommendations were deemed not excessive.

The small additions will both tend to eliminate the apparent gap indicated by Union and City exhibits, over a period of time, and that time span suggested will allow for necessary collective bargaining adjustments as the needs become apparent and/or change with experience.

RECOMMENDATIONS:

The rates of pay recemmended for resolution of the current dispute are shown in the following table:

Refuse	Collectors Truck Driver Light Equipment or Att.	\$3.75 4.04 4.23
	Heavy Equipment	4.34
Streets	General Services Truck Driver	3.75
	Light Equipment	4.04
	Maintenance Mechanic	4.61
	Heavy Equipment	4.34

These rates are to be retreactive to 1 July 1975.

REASONING:

The Union and City selected cities as pletted en a seuthern Michigan map reflect a reasonable distribution over the entire area. However, seme cities are extremely close to significant population centers while others are relatively isolated. To contribute semewhat to the ideal of a representative sample, the factfinder noted the distance between Hillsdale and Jackson, the largest nearby city. Using this distance as a radius, circles were drawn around such significant population centers as Ann Arber, Battle Creek, Kalamazee, South Bend, Midland, Muskegen, etc. Sample cities falling within the many circles were excluded from consideration as being affected by these major centers. The remaining cities effered by both the Union and the City were used for averaging. These cities were: Alma, Coldwater*, Greenville*, Howell, Ienia*, South Haven, and Sturgis*. The four starred cities were joint selections. This approach also enters an element of randemness into the comparison. Further, where rate ranges were supplied in Union Exhibit #2, the average value was considered as more appropriate than either extreme, in general. Union Exhibit #2 was selected since the time frame was relatively censtant. The following table illustrates the appreach used:

	Col/GS	TD	LE/A	HE	MM
Alma Coldwator	3.41 3.64	-	4.41	-	4.63
Greenville Hewell	3.84 3.49	3.95 3.94	4.40	4.59 4.07	4.89 3.95
Ienia South Haven	3.74 3.89	4.07	4.07	4.17 4.12	4.64 4.19
Sturgis	3.11	3.71	3.87 3.85	4.24 4.45	4.73
Average	3.59	3.92	4.12	4.27	4.51

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	Cel/GS	TD	LE/A	HE	MM
Average	3.59	3.92	4.12	4.27	4.51
Hillsdale	3.57	3.77	3.98	4.12	4.27
Difference at 7/75	.02	•15	•14	.15	.24
City Offer (5%)	.18	.19	.20	.21	.21
Extra teward 7/75 Agmt	.16	•04	•06	•07	-,03

The feur cities jointly effered for comparison show the following average or single rates as of Nevember 1975, apparently into the new contract period. (City Exhibit #1)

Celdwater Greenville Ienia Sturgis	4.05 - 4.48 3.85	4.53	4.80	4.99 4.13 4.58 5.10	5.29 4.58 5.10
Average	4.13	4.53	4.71	4.70	4.99

These averages indicate a "gap" of ---

.38 .57 .53 .37 .51

from the City effer of 5%.

This gap "prebably" developed ever a period of time and "prebably" reflects conditions peculiar to Hillsdale better than any other evidence available. Perhaps differences in fringes and other factors in the "hours and working conditions" category are likewise affected.

Recognizing that the seven-city data shows that the City effer of 5% "catches-up" and surpasses averages ending 7/75, the "extra" is subtracted from the new (and only) four-city data --- with a gap of ---

minus	.38	•57	•53	•37	.51
	.16	•04	•06	•07	03
er	.22	•53	.47	.30	.54

Hewever, in the interest of arriving at more precise measurements of benefits actually received by workers for performing their jobs in the common denominator of hard cost, it was believed that any gap existing and to become existent in the future should not be expected in one fell sweep. Therefore, it was suggested that the "apparent" gap be approached on a five-year basis.

This year, one-fifth of the apparent gap is recommended in addition to the 5% City effer. This approach would allow for more precise development of the actual cost of wages and fringes for Hillsdale and all other cities with which it may be compared in the future. In addition, the time span suggested will allow for recognition of changes, up or down, as conditions warrant and permit collective bargaining adjustments to be made without unfairly penalizing either the City or its employees. Finally, it would provide a hedge on the possibility that this small sample was not representative of the total picture.

One-fifth the gap of 38% indicated above for Collectors and General Services is about 8%. The City effor includes an extra applicable to the 7/75 agreement of 16% --- adequate for two years with no change in comparisons. The 5% effor is enough.

One-fifth the gap for Truck Driver is about 12%. The "extra" applicable is 4% --- an additional 8% is required above the 5% offer.

One-fifth the gap for Light Equipment is about 11%. The "extra" is $6\emptyset$. An additional $5\emptyset$ is required.

One-fifth the gap for Heavy Equipment is $8\emptyset$. The "extra" is $7\emptyset$. Only an additional $1\emptyset$ is necessary.

One-fifth the gap for Maintenance Mechanics is about 10g. The "extra" is a minus 3g, so an added 13g is provided.

The "extra" has doubtless been detected as a double subtraction. The transition from seven-city data indicating one relationship to feur-city data indicating a different relationship makes the true gap uncertain. Also, neglected to this point has been the City assertion that their fringe package exceeded that of other cities. While it does appear more favorably, the precise adjustment to heurly rate must deal with variables, the intricacies of which were not made available to the factfinder. Admittedly, the "extra" subtracted from the "gap" adjustment was an arbitrary attempt to recognize the discrepancies present while being unable to quantitatively dispose of qualitative influences. If the "extra" were emitted, the whole judgment would rest on the four cities from City Exhibit #1, and, on the whole, "that just ain't right".

LEO S. RAYL, JR. Factfinder

DATED: 8 December 1975

CASE NO. L75 C211 Sewage Treatment & Power Plant Maintenance Unit

INTRODUCTION:

This case involved a 16-man unit. The sole issue before the factfinder was the proper amount of base rate increase due the various classifications. The Union demand was 50¢ per heur acress the beard. The present rate range ran from \$3.00 to \$4.67, indicating an increase of 16.7% to 10.7%. The City (Board of Public Utilities) offer was 10¢ per heur as of 1 July 1975 and 18¢ per heur as of 1 January 1976, a percentage increase of 3.3% to 2.1% and 5.8% to 3.7%, across the board.

The Union position included an operational method change that would provide the sought increase at no additional wage cost to the City. The City rejected the change as not feasible and effected other changes which resulted in an unfair labor practice charge now pending in another forum.

The rate increase would be retreactive to 1 July 1975.

FINDINGS:

The Union suggestion that the wages of a retired worker be distributed among the remaining employees and that these employees share all the duties of the retired person must be subordinated to the judgment of management that it was not operationally sound.

The Union recognized that the facility was not in an enviable economic position and that the manner of its operation deserved favorable comment.

These employees are underpaid with respect to Consumer Power personnel but jeb requirements are different with steam and/or atomic power as opposed to a diesel operation. The diesel operation should be compared to other diesel operations.

There is good reason to maintain an efficient operation that will result in low generation cost for the good of the community and for the security of present employees.

Joint Exhibit #1, the current Agreement, shows present rates as:

Pewer	General Service Apprentice Operator	3.00	3.85
	& Maintenance Maintenance Operator Operator I	3.50 4.16 4.32	4.35 4.51 4.67
Water Treatment-	Operator	3.00	4.21

Comparisons introduced by the City indicate Coldwater and Marshall to be paying at a generally higher current base rate level but that fringe benefits were better at Hillsdale.

City Exhibits #4 and #5, involving wage and fringes being paid fer certain classifications at the three cities mentioned, were difficult to relate, and City Exhibit #5 appeared to mix the classifications and double include benefits such as Tenure at Hillsdale.

City Exhibit #2, proposed budgets, reflected no significant evidence of exploitation of operating labor (7%) as opposed to salary increases for office personnel (8.3%), City Clerk (7%), City Manager (7%), Assistant Engineer (5%), or Superintendent (6%) in the Electric Department.

A wage rate increase generates additional fringe benefits.

There was no specific claim of inability to pay.

CONCLUSIONS:

The operating methods change suggested by the Union has no bearing on this determination.

The Union demand for 50¢ per hour across the board is not reasonable under the circumstances.

The City offer plus generated fringes would amount to about 7% at the General Service level over the year.

Given the limited and uncertain comparisons of Coldwater and Marshall, it appears that the Hillsdale classifications would be ever or under by the following ballpark amounts after the City offer was complete:

Operator I
Maintenance Operator
Apprentice Operator
& Maintenance
General Service

roughly 57g under 42g "

no comparison made

Waste Treat. Oper.

roughly 55g under

(Allowing 20% to be added to base rate for Tenure pay as compared to the average longevity pay of C & M. No other benefits considered.)

A clesing of the gap indicated, if correct, giving full recognition to precisely determined and compared fringe evaluations, should be attempted over the next five years. The time span would allow for adjustments as circumstances change.

RECOMMENDATIONS:

The City effer of 10¢ per heur as of 1 July 1975, and an added 18¢ per heur as of 1 January 1976, is to be medified slightly to provide approximately the same percentage increase for all five classifications. The formula and maximum rates would be:

Operator I

14¢ & 18¢

4.81

4.99

Maintenance Operator	13¢ & 18¢	4.64	4.82
Appr. Oper. & Maint.	12¢ & 18¢	4.47	4.65
General Service	10¢ & 18¢	3.95	4.13
Waste Treat. Oper.	11¢ & 18¢	4.32	4.50

That a system be jointly developed to provide a constructed hourly rate for each classification to include step job base rates plus hourly cost equivalents of all fringe benefits based on a single specified "typical" employee without regard to actual personnel occupying positions. A similarly constructed hourly rate should be provided for each comparison selected. Job descriptions should be used to confirm proper classification comparisons. Similar installations should provide the classifications compared.

Given such a system, beginning 1 July 1976, gaps between the constructed hourly rates so obtained should be reduced by a change in base rate, fringe benefits, or combinations thereof. Such gap reduction should be programmed over five years. Gap reduction is a two-way street --- benefits may be increased or reduced.

REASONING:

Jeint Exhibit #1, the Agreement, centains a bread management's rights clause as Article III, page 3. The references to supervision, efficiency of operations and establishment of work methods indicate that management properly has the right to judge the worth of the Union suggestion.

The Union demand was based primarily on argument that the City could find ways of paying a substantial increase. The Union felt that its suggestion was workable and that it would provide a large part (if not all) of the 50% sought. Argument centinued to the point that recent changes in supervision had doubtless increased efficiency, produced savings that afforded eppertunity to add persons, and effered hope that continuation of improvement would indemnify the 50% increase. The facturation finder believes the greater part of this thrust goes to the unfair labor practice charge pending. However, if the results of recent changes do prove successful as indicated, the Union stands to benefit in the future.

Both Union and the City indicated at the hearing that there was no expectation of matching Consumers Power wages for several reasons.

The City adequately pointed out the advantages of maintaining an efficient and economically sound operation. The possible detriment to community and employees by Public Service Commission action and/or the absorption by Consumers Power was argued persuasively. The situation seems to warrant a reasonable response by these directly affected.

The <u>only</u> jeb pay comparisons offered were by the City. These comparisons were difficult to relate. First, the classifications did not appear to match in all cases. For example, the

Marshall Diesel Maintenance Persennel comparison at \$4.39 seemed to fit the Hillsdale "Apprentice" job at \$4.35, rather than the Maintenance Operator job. Next, Marshall's Chief Operator at \$5.95 was not compared nor explained. Then, Marshall's Second Diesel Operator at \$5.46 was compared to Hillsdale's top operator job (Oper. I). Further, a Class D Sewage Plant Operator from Marshall at \$4.50 was shown in the summary but not supported in Exhibit \$4, the individual shoots. Hillsdale shows such a man at \$4.24 --- the Agreement shows only a \$4.21 rate. It also appears that in Exhibit \$5, the summary, the City has included both a Tenure Pay lump sum of \$832 and a corresponding hourly addition to base rates. While a masterful juggling of these suspect variables resulted in a conclusion that Hillsdale was below "average", that conclusion is not at all reliable.

For the foregoing reason, it was recommended that a system be developed for evaluating a constructed hourly rate. Some benefits do not vary with the job or person. Others may vary with job, person, ago, service, or other characteristic. A "typical" employee is suggested as the job classification and pay structure is more important than the mix of people at a given time. What is proper for budgeting is not satisfactory for job comparison. "Standards" are the key.

If, thereby, constructed heurly pay differences can be shown, via proper comparisons, these gaps should be reduced ever a time span to provide recognition of what should be changed, a knowledge of how much, and planning necessary to achieve the capability to do so.

City Exhibit #2 was examined for budgeted salary increases. The major blocks ranged from 5% to 8.3% with operating labor at 7%. It appears that most employee category increases are comparable in the Electric Department. The breakdown of "raise" versus "additions" was not available.

Finally, in the absence of truly valid and accurate comparisons, and until such time as they can be developed, the only other criterien available for judgment is comparable pay increase being granted in other categories. The Refuse and Streets unit, saving the calculated add-ons, has been recommended for a 5% increase on base rates. The City offer for this unit is substantially the same except for the across-the-beard effect. A change to the formula below tends to maintain approximately the same 5% increase for each classification:

General Service	10	& c	18
Wasto Treatment	11	80	18
Appr. & Maint.	1.2	ණි	3.8
Maint. Oper.	13	80.	1.8
Operator I	1.4	80	18

The extra funds appear to be within the capability of the City to pay.

LEO S. RAYL, JR. Factfinder

DATED: 8 December 1975

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