TYLER COUNTY COMMISSIONERS COURT
SPECIAL MEETING
July 14, 2008 ---- 1:15 p.m.

## THE STATE OF TEXAS ON THIS THE 14th day of July, 2008 the

Commissioners' Court in and for Tyler County, Texas convened in a Special Meeting at the Commissioners' Courtroom in Woodville, Texas, the following members of the Court present, to wit:

| JACQUES L. BLANCHETTE | COUNTY JUDGE, Presiding |
| :--- | :--- |
| MARTIN NASH | COMMISSIONER, PCT. \#1 |
| JOE MARSHALL | COMMISSIONER, PCT. \#3 |
| JACK WALSTON | COMMISSIONER, PCT. \#4 |
| DONECE GREGORY | COUNTY CLERK, EX OFFICIO |

The following were absent: Commissioner Hughes thereby constituting a quorum. In addition to the above were:

| JOYCE MOORE | COUNTY AUDITOR |
| :--- | :--- |
| SHARON FULLER | COUNTY TREASURER |
| MELISSIE EVANS | DISTRICT CLERK |

Ralph Wallace with the Texas County \& District Retirement System presented a review of the retirement benefits plan. This meeting was for informational purposes; therefore, no action was taken.

I, Donece Gregory, County Clerk and ex officio member of the Tyler County Commissioners Court, do hereby certify to the fact that the above is a true and correct record of the Tyler County Commissioners Court session held on July 14, 2008.

Witness my hand and seal of office on this the $14^{\text {th }}$ day of July, 2008.

Attest:
 Donee Gregory, Count Clerk Tyler County, Texas


The county is saving in advance


The court established a retirement benefit plan for county employees. The county's contributions to TCDRS become part of the trust and are used to payout employees' annuities.

The better the benefits promised to employees, the more the county must contribute to save for those benefits down the road.

The county is saving in advance (cont.)

While the county is saving for retirement benefits,

* Employees will make benefit decisions
* The economy will grow stronger and weaker
* Future courts could raise and lower certain retirement benefits

These affect what the county will have available to provide benefits.

Each year TCDRS compares your county's savings (projected assets) to the benefits promised to employees (projected future payouts). This is why your contribution rate either decreases or increases annually.

## Employer Funding Process


$\star$ Look at what is expected to happen
$\star$ Look at what actually happened
$\star$ Compare what happened to what was expected to happen
» Receive New Employer Contribution Rate




| ( |  |
| :---: | :---: |
| What Actually Happened: <br> Measuring <br> Annual Plan Experience |  |
|  | 1042 |


| Annual Plan Experience |  |
| :---: | :---: |
| * Actual employee withdrawals <br> * Actual payroll growth <br> $\star$ Actual retirements <br> $\star$ Actual return on investments <br> $\star$ Actual Mortalities <br> $\star$ Actual benefit changes, if any <br> - Addition of benefits <br> - Changes to existing benefits | (\$) $\neq$ <br> Short-term employee <br> Long-term employee |
|  | ${ }^{\text {mide } 230}$ |


|  |  |
| :--- | :--- |
| Comparing Annual Plan Experience to |  |
| Actuarial Assumptions |  |
|  |  |



Possible Effect on Employer Rates


| Sample | Last Plan <br> Year | Present <br> Plan |
| :--- | :---: | :---: |
| Total Rate | $9.07 \%$ | $8.74 \%$ |

Employer contribution rates reflect the estimated funding levels needed to finance benefit obligations


Possible Effect on Employer Rates

| Sample | Last Plan <br> Year | Present <br> Plan |
| :---: | :---: | :---: |
| Total Rate | $9.07 \%$ | $9.73 \%$ |

Employer contribution rates reflect the estimated funding levels needed to finance benefit obligations







Tyler COLA Adoption Cost Samples for 2009

|  | Current Plan | 4\% Flat <br> COLA Added | $40 \%$ CPI COLA <br> Added |
| :---: | :---: | :---: | :---: |
| Required Rate | $7.82 \%$ | $8.47 \%$ | $8.73 \%$ |
| Funded Ratio | $97 \%$ | $95 \%$ | $94 \%$ |
| Unfunded Liability | $\$ 259,525$ | $\$ 451,657$ | $\$ 527,205$ |
| Years to Pay Off | 15 | 15 | 15 |


| Consider Additional Contributions |  |
| :--- | :--- |
| $\star$ | An annual lump-sum contribution helps pay down your UAAL <br> (annual payment) |
| $\star$ | Electing a higher monthly rate helps pay down your UAAL and <br> may insure a stable budget amount (monthly payments) |
|  |  |


melosed is the annual assessment of your TCDRS
plan. Like an almanac, this assessment includes belpful information that will assist you in making decisions for the upcoming year. Please review your retirement plan assessment. If you'd like to make plan changes, please call vour TCDRS Employer Services representative and we'll be happy to walk you through the process. If you decide to matintain your current plan, please fill out and return the "Authorization to maintain TCDRS plan propisims."

## UNDERSTANDING YOUR BENEFITS

Fach year you should look at your benefir plan and determine whether or not your benefits are adequate, and if you can afford the TCDRS can help you decide which plan options may help you meet your goals. For help deffing the best program for your wo force, contact your TCDRS Employer Services representative at 800-823-7782.

## PLAN PROVISIONS

There are several basic plan provisions that you can choose from when building your retirement plan. There are also other optio bencfits available to you, such as military service, partial hump-sum payments at retirement, buybacks and COLAs. If you are cons cring changing any of these options, call TCDRS and we can send you the rates and forms you need.

## Easic Plan Provisions

Exery TCDRS plan has four basic provisions: employee deposit rate, employer matching, prior service credit and retirement eligitility. lt's up to you to define these basic provisions for your plan.

Employee deposit rate - This is the percentage of your emplovecs' paychecks that gocs to TCDRS every month. You may choose an employee deposit rate of $4 \%, 5 \%, 6 \%$ or $7 \%$. The more you require employees to save, the more they will contribute to their own bencfit.

Emplover matching - This is the amount you, as an emplover, add to an employce's retirement fund when he or she retires. It can range from one dollar for every dollar in the account (\$1.00:\$1.00 or "dollar for dollar" matching) 10) two-and-a-half dollars for every dollar ( $\$ 2.50: \$ 1.00$ matching). The more you agree to match, the higher an employee's bencfit will be.

Prior service credit - Employces automatically receive service credit for prior service, the time they worked for your organization before you joined TCDRS. In addition, you may also opt to give monctary credit for prior service.

Retirement eligibility - This sets the requirements that employees must meet to earn the right to a lifetime monthly retirement bencfit. Once you adopt more generous retirement eligibility prowisions, they cannot be rescinded.

Retirement eligibility has three components:
$\star \quad$ Vesting at age 60 - The vears of service credit vour employees must have to retire at age 60 or older: Under your TCDKS plan, you may choose 5-, 8- or 16 year pesting.

* "Rule of" eligibility - This allows vested emplovecs retire before age 60. You can choose either" "Rulc of 75 " or "Rule of 80 " eligibility. Under these rales, a vested employee can retive if his or her age and vears . service credit add up to either 75 or 80 .
* 20-vear or 30 -year retivement at any age - This lets cmplovees retire when they bave 20 or 30 years of service credit, no matter how old they are.


## Optional Plan Provisions

Your TCDRS plan also lets you add extra bencfits to your retirement plan. These provisions are optional - you can choose to add them or not.

* Military service credit - Lers vested emploves count previous military service tonard meeting their mtivement eligibility.
* Partial lump-sum payment at retirement - Allows an emplovee to mithdraw all or part of his or her TCDRS account balance as a lump sum at retirentont.
* Authorizing buying back - Allows current cmplovet to re-establish a closed. TCDRS account from prcvious service with your organization and reccive emplover. matching on those funds at retirement. In addition to re-depositing the withdrawn moncy, the returning employee is required to submit a $5 \%$ per year penalty to belp offset the cost of the buyback to the emplover.
$\star$ Retiree cost-of-living adjustments (COLAs) - Allows you to increase retiree benefit pavments to restore purchas ing power lost due to the effects of inflation.


## UNDERSTANDING COLAS

The TCDRS benefir payments that your retirees receive don't automatically increase to compensate for inflation. This means the your retirees lose boving power as the years go by. Paying for everyday living cxpenses - such as groceries, housing and tran: portation - can get increasingly difficult as prices go up. Granting your retirees a cost-ot-living adjustment (COLA) is a goo wav to help them maintain their buying power throughout their retirement years. You can choose cither a flat-rate COLA or on th: 's based on the Consumer Price Index.

Flat-rate COLAs - With this type of adjustment, the benefit mavent increases be a percentage you choose, not to exceed the upper limit set by the ICDRS Board of Trustees each ear. All of your retirees get the same percentage increase.

Towerer, a flat-rate COI A may not adequately address a enrec's loss of buying power. Fer example. a recent retiree naw have lost onl a small percentage of ber buying power, while someone who's been retired for 20 or 30 years may Tave lost more than $50 \%$. A $3 \%$ flat-rate COLA might take are of the recent retiree's lows of buving power, but waldn't begin to addess the lost buying power of someme who has been merired for mane years.

CPI-based COLAs - The Consumer Price Index for A Urban Consumers (CPI-U) is an index the federal goverr ment uses to measure inflation. With this type of adjus ment, you may choose to increase your retirees' benefit pat ments by a percentage based on the increase in the CPI- C A CPI-based COLA helps restore the buving power fe each retiree, based on the retiree"s original benefit paymen amount and how much intlation bas occured since a retire started receiving the benefit payment.

## Hew COLAs Affect Rates

 fo is years. If you regularly adopt COLAs, the rates for each COlA will stack up on the rates of any prevous COIAs grante $\therefore$ : asult, you conmbution ate wht end to crecp upward. To keep frequent COLA adoptions from causing vour contributio
 Ra es Stahke"

## UNDERSTANDING THE COST OF YOUR PLAN

No one knows for suce how much your retirement benefits will actually cost until all benefits are paid. But the bottom line is t THe more bencfits you provide to your employees, the wore you must pay to fund them.

## Funding

Vour TCDRS plan is an advance-finded plan. This means that yon are investing now for future retirements, rather than paying benchits as they come due

A combination of three elements fund your plan:

* Emplovec deposits (a percentaga of each paycheck).
* Your emplover contributions (a percentage of rour covered payroll).
* Investment incomi (the carnings on enplowe deposits and your contributions, poolcd together and invested by TCDRS on wour behalf). Inpestment income funds a large part of the bencfits your employees earn.


## Your Annual Employer Contribution Rate

Your employer contribution rate represents the percentage of payroll your organization is required to contribute to fund fiture bencfits for your current employees, former employees and retires.

TCORS actuaries calculate vour emplover contribution rate in tho parts. The first part is the nomal cost rate. This is the percontage of your orgamzation's paymil needed to fund benefits your cument employces will carn over their entire career. The second part is the unfunded accrucd actuarial liability (UAAL) wate. This rate is the percentage of vour covered payroll needed to fund benefits not funded by your normal cost rate. It covers retree cost-of-living adjustments, prior service credit, positive and negative plan experience, and retroactive benefit increases.

Actuaries add your normal cost rate and UAAL rate together to come up with your required employer contribution rate.

## How TCDRS Determines Rates

Each year TCDRRS actuaries take a look at your plan to det mine your employer contribution rate.

* They study your workforce and estimatc the benefits y will pay to your employecs.
* They estimate how much the benefits you provide are worth in today's dollars - this is what's known as th present palue of your plan's future benefits.
* They compare the plan assets you hape already investc with what you will need to pay benefits.
* Based on this comparison, they determine how much yo will need to pay each year to fund those bencfits.

A lot of factors affect your plan assets and the current value the benefits that you provide. Five major factors are:

* Investment earnings - The amonnt allocated to employer funds based on TCDRS investment return.
* Payroll growth - How much your payroll grows from year to vear.
* Mortality - When plan participants die.
* Emplovee withdrawals - How often employees withdraw their accounts whon they leave your employ (instead of holding out for a retirement benefit).
* Employee retirements - If and when emplovees chrosi to receive a monthly benefit when they retire.

The difference between what really happened to your $\mathrm{p}^{\text {i }}$ (plan experience) and what the actuaries projected to happer represented by your plan's UAAL rate. Plan experience . cause your UAAL, rate to go up (negative experience) or do (positive experience).

## MC VITORINC YOUR PLAN'S HEALTH

In semmai, a halthy CDRS plan provides an adequate bencfit level for career employees - at a reasomable contribution rate for the :mplover - with adequate funding to provide security and stability. Maintaining a healthy plan requires a careful batame of berettit and funding forels.

Ber aste eath plan is matue, there is :no one equation that will work for every organzation. It's up to you to find the right batace for our particalar phan and organzarion.

The e are two tools for measuring the heaith of vour plan:

Enaloyer contribncion rate - You may compare your curmom contribution rate with your rates for the last several cars. Has vour ate increased significantly: A steady or anden rise might indicate that something is amiss with ©our plan.
the number of actors could the contributing to a rate nerease. If vour mate has increased, your phan may need some extra holp estting back on track.

Fynded matio - You may book al your current funded ratio and compare that with your funded ratios oner the last sevwal years. Has your fiunded rario decreased significantly: A thady or sudden drep in funded ratio may indicate an issue aifl your plan.

The funded ratio is a comparison of the actuarial whe o your plan assets (what you've invested) to your plan? accrued actuarial liabilities (what you are estimated to owe: Your funded ratio should move to $100 \%$ over time because any unfunded accrucd actuarial liabilities are amortized ores 15-year periods.

The advantages of a higher funded ratio are that your plat is more stable and current generations of employees ar funding their own benefits. In addition, the funded ratio $i$ a widely used measure of plan health and a higher fundee ratio may demonstrate prudent public policy-making Therefore, if your funded ratio is not moving toward $100 \%$ you need to understand wh:

Fon mote help pinpointing any issuc with the health of your plan, contact your TCDRS Employer Services representative

## KEPING RATES STABLE

You can stabilize your rate by makins extra contributions to your plan. By making extra contributions you are creating a cushon it the vent vour plan his negative experiene (such as investments not performing as well as expected or your payroll not growing at muth as expected). On the other hatad, if your plan has positive experience, these extra contributions may be used to pre-fund: Futare benctit increase There are no approaches:

1. Paving an edected contribution rate (a higher rate than vour required contributon rate; This also increases the likelihood that the rate vou pay will stay the same from vear to year, which can make budgeting casier. If you adopt an elected rate it will renain in effect until rescinded or until the total equired rate exceeds the clected rate.
2. Making an extra lump-sum contribution directly to you employer account each year.

RETIREMENT PLAN ASSESSMENT
FOR PLAN YEAR 2009
Tyler County - 328

## Tyler County, \#328 <br> Retirement plan assessment for plan year 2009

It's that time of year again - time to look at your TCDRS retirement plan and decide whether or not your benefits are adequate and affordable. This plan assessment will give you an overview of the benefits you currently provide. It also includes estimates on how much it will cost to provide these benefits in 2009.

If you are interested in adding to or changing your plan provisions for 2009, please contact your TCDRS Employer Services representative by Oct. 01, 2008. We will send you cost and benefit information on any changes you are considering. If you are satisfied with your current plan, please return the enclosed authorization by Dec. 15, 2008.

If you have questions, contact your TCDRS Employer Services representative at 800-823-7782.

## NEXT STEPS

1. If you are not considering any plan changes ... return the enclosed authorization by Dec. 15, 2008.
2. If you are only adopting a COLA or elected rate ... return the enclosed authorization by Dec. 15, 2008.
3. If you are considering changing or adding other plan provisions...
contact TCDRS at 800-823-7782 by Oct. 01, 2008. We will be happy to send you the rates and authorization for the plan changes you are considering.

## KEY DATES

## Oct. 01, 2008

- Contact your TCDRS Employer Services representative by this date if you are considering any changes to your plan provisions.
- Deadline to contact TCDRS in writing if you are considering authorizing a buyback.

Dec. 15, 2008
Send in your authorization to TCDRS confirming your 2009 plan provisions.

## YOUR BENEFITS

Basic Benefic Provisions:

> Employee deposit rate - $7 \%$
> Matching rate - $190 \%$
> Prior service credit - $145 \%$

Retirement Eligibility:
Age 60 with 8 years of service
Any age with 30 years of service
Rule of 75 (age plus years of service equals 75)

Cost-of-Living Adjustments (COLAs) for retirees:
Your last adopted COLA was a 4\% flat-rate COLA in 2007.
Optional Benefit Provisions:

- Military service - If your employees have earned ar lease 8 years of service with TCDRS, they can be credited with up to 60 months of military service.
- Buyback - You last passed a buyback authorization in 1998.


## WHAT YOU ARE PROVIDINC

Under your plan, each employee makes deposits into his or her personal TCDRS account by paying in a percentage of each paycheck. Employee accounts earn $7 \%$ interest each year, which is compounded annually based on the account balance at the beginning of the year. If one of your employees chooses to receive a retirement benefit, TCDRS adds the employee's personal account balance to matching and other credits you provide as an employer. We then convert that sum into a monthly benefit payment, payable for life.

The following chart shows the estimated TCDRS benefit as a percentage of final salary prior to retirement for a new hire:


## Assumptions

- Employees are new hires and will work for you uncil retirement.
- Your current plan provisions will remain in effect through employee's retirement.
- Current laws governing TCDRS will continue as they are.
- Graded salary scales give bigger raises eariy in careers, with smaller raises later in careers (see Summary Valuation Report at www.rcdrs.org).
- Based on life-only benefit.


## YOUR COSTS

Your employer contribution rate represents the percentage of payroll your organization needs to contribute to fund future benefits for your current employees, former employees and retirees.

To calculate your cotal required rate, add the rate for any COLA you plan to adopt to the provided calculated contribution rate.

| Your normal cost rate | $6.97 \%$ |
| :--- | :--- |
| Your UAAL race | + |
| Calculated contribution rate | $0.85 \%$ |
| COLA rate (if adopting) | + |

To determine the cost of your plan in dollars, move the decimal for your "Total required rate" two places to the left, then multiply it by your estimated payroll for next year.


Below is a record of your required employer contribution rate history over the last five years.

| $\left.\begin{array}{r} 10 \% \\ 8 \% \\ 6 \% \\ 4 \% \\ 2 \% \\ 0 \% \end{array}\right]$ | 2006 | 2007 | 2008 | 2009 |
| :---: | :---: | :---: | :---: | :---: |
| REASONS FOR RATE CHANGE | 2005-2006 | 2006-2007 | 2007-2008 | 2008-2009 |
| Beginning Rate | 7.97\% | 7.90\% | 8.65\% | 7.74\% |
| Plan Changes Adopted | 0.00 | 0.39 | 0.00 | N/A |
| Investment Return | 0.00 | 0.00 | 0.00 | 0.00 |
| Elected Rate/Lump Sum | 0.00 | 0.00 | 0.00 | 0.00 |
| Demographic/Other Changes | 0.09 | -0.10 | -0.20 | 0.08 |
| Assumptions/Methods | -0.16 | 0.46 | -0.71 | 0.00 |
| Finding Rave | 7.90\% | 8.65\% | 7.74\% | 7.82\% |
| VALUATION YEAR | 2004 | 2005 | 2006 | 2007 |
| FUNDED RATIO | 93\% | 92\% | 96\% | 97\% |

A complere Summary Valuation Report for the Dec. 31, 2007 valuation is available on the Web.

TYLER COUNTY COMMISSIONERS COIIRT

TYLER COUNTY COMMISSIONERS COURT
July 14, 2008 Tyler County Courthouse, Room 101
1:15AM.
Woodville, Texas

NOTICE Is hereby given that a Special Meeting of the Tyler County Commissioners Court will be held on the date stated above, at which time the following subjects will be discussed;

AGENDA

Annual Review of Retirement Benefits Plan: Mr. Ralph Wallace with Texas County \& District Retirement System.
gacques Yrofauchette JACQUES L. PLANCHETTE County Judge

I do hereby certify that the above Notice of Meeting of the Tyler County Commissioners Court is a true and correct copy of said Notice and that I posted a true and correct copy of said Notice in the Tyler County Courthouse at a place readily accessible to the general public at all times and that said Notice remained so posted continuously for at least 72 hours preceding the scheduled time of said meeting, as is required by Article 6252-17, V.T.C.S.

Executed on _ $\quad 2008$
Donece Gregory, Tyler County Clerk

By:
 (Deputy)



JUL 112008


