

## Bridging HR & Risk: What You Didn't Know You Needed to Know

Welcome to this strategic presentation on the crucial intersection of human resources and risk management in Texas municipalities.

We'll explore how HR decisions impact financial and operationalisks, and provide practical strategies for creating safer workplaces.

# A little about Charlesworth Consulting

Specialized advisors helping Texas municipalities navigate the critical intersection between HR and risk management for over 45 years.

Our team of certified professionals combines municipal experience with strategic risk solutions tailored for public sector challenges.

## charlesworth consulting

## Understanding the HR-Risk Connection

HR decisions directly impact organizational risks across Texas municipalities. Every hiring choice, training program, and program between the second second



Charlesworth Consulting specializes in navigating these intersections, helping Texas municipalities create safer, more effectork places through both HR and Risk Management Consultation.



Effective policies establish guardrails that protect



Collaborative interaction between HR and Risk

teams enhances risk identification and mitigation.

## Understanding the HR-Risk Connection

## **HR** Functions

- Recruitment and hiring
- Employee relations
- Policy development
- Training coordination

## **Risk Implications**

- Liability exposure
- Financial consequences
- Safety outcomes
- Operational continuity

## **Integration Benefits**

- Reduced claim frequency
- Lower premium costs
- Enhanced compliance
- Improved workplace culture

## Insurance 101: Essential Coverages

### Workers' Compensation

Covers employee injuries and illnesses. Requires proper claim documentation and return-to-work programs.

### Auto Liability

Covers accidents involving municipal vehicles. Protects against property damage claims from vehicle operations.

### Property Insurance

Protects municipal buildings and contents against damage from fire, weather events, and other covered perils.



### **General Liability**

Protects against thirdparty claims. Covers bodily injury and property damage from municipal operations.

**Employment Practices Liability** Addresses wrongful termination, discrimination, and harassment claims. Requires sound HR practices.

### Cyber Liability

Safeguards employee data and municipal systems. Demands robust security protocols and training.

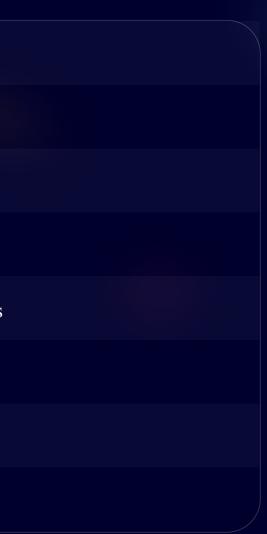
Do I know what the policy says, or do I only know the price?

## Insurance Claims: Which Policy Applies?

Test your knowledge with these common municipal scenarios. Each situation activates different coverage types.

Scenario	Applicable Policy
City vehicle involved in traffic accident	Auto Liability
Contractor falls at city facility	General Liability
HR director accused of wrongful termination	Employment Practices Liability
City council makes contested zoning decision	Public Officials Liability/Errors & Omissions
Employee steals from municipal funds	Crime/Fidelity
City building damaged in storm	Property
Police officer accused of excessive force	Law Enforcement Liability

Understanding which policy applies helps HR coordinate effectively with Risk Management when incidents occur.



## **Property Insurance B9 Exclusions**

Understanding policy exclusions is critical for proper risk management in municipal operations.

### Property B9 Exclusions

- Roadways, pavement, sidewalks, curbs, ۲ storm sewers
- Underground water/gas mains and piping ٠ systems
- Underground wiring and optic cables ۲

#### Infrastructure Exclusions

- Electrical transmission/distribution lines ٠ and transformers
- Water tanks, towers, and wells ٠
- Street lights, traffic signals, and signage ٠

### **Recreational Exclusions**

- Playground equipment •
- Tennis courts ٠
- Swimming pools ۰

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- covered structure)
- buildings)

\*TMLIRP Please take note these must be added individually to be covered in real time

Outdoor scoreboards (unless attached to

Freestanding lights not attached or

intended for security of a covered building

Freestanding fences at parks and other

locations unless reported prior to a loss

(not applicable to fencing that are

servicing or providing security to covered

## Texas Tort Claims Act: What HR Needs to Know

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### Limited Immunity

Municipalities have governmental immunity with specific exceptions under TTCA. Damage caps: \$250,000 per person/\$500,000 per occurrence for bodily injury; \$100,000 for property damage.

### Motor-Driven Liability

Cities can be liable when municipal vehicles or equipment cause damage/injury. HR must ensure proper driver training, screening, and documentation of all operator qualifications.

### **Property Conditions**

Liability exists for injuries caused by dangerous property conditions. HR should coordinate with facilities on prompt hazard reporting systems and maintenance documentation procedures.

Understanding TTCA limitations helps HR develop appropriate job descriptions, implement targeted safety training programs, establish documentation protocols that properly manage municipal liability exposure while protecting employees.





## Common Exclusions

No liability for discretionary acts, emergency responses, road conditions like potholes, or natural utility failures. 6month notice requirement for claims must be tracked by HR.

## Real-World Case Study: The Hiring Decision



This case highlights how one HR decision can cascade into significant financial and reputational damage for a municipality.

## **Termination Documentation Failure**

A termination case without proper documentation led to a \$335,000 financial impact, increased insurance costs, and significaeputational damage.

#### Background

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A Texas city employed a 1-spear veteran parks and recreation manager with consistently average to above rage reviews. A new R Director implemented stricter performance standards and restructured departmental leadership.

#### The HR Decision

HR and the new department head terminated the manager for "performance lated concerns" without adequate documentation, formahvestigation, or a performance improvement plan. The employee received no opportunity to address concerns.

#### **Resulting Risk**

The employee filed a wrongful termination and discrimination claim, alleging age discrimination and retaliation, triggering he city's Employment Practices Liability insurance.

#### Outcomes

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- Legal Defense Costs 85,000 in legal fees.
- **Settlement**: \$250,000 paid to the terminated employee.
- Insurance Impact EPL deductible increased from \$10,000 to \$50,000; premiums rose 15%.
- Reputational Damage Staff distrust led to increased turnover and lower morale.

## Workers Compensation & Return To Work Programs

Effective Return to Work (RTW) programs dramatically reduce municipality costs while improving employee outcomes.

**Cost Reduction** 

Average savings on workers' compensation claims with RTW programs

Employees return to full duty more quickly with structured programs

**ROI** Factor

Average savings per claim with early intervention strategies

Return on investment for municipalities implementing formal RTW

programs

Implementing structured RTW programs helps retain valuable staff while significantly reducing longerm disability claims and associated costs.



\$30K

Claim Savings



50%

## **Faster Recovery**

## Case Study: Training Oversight

### Incident

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Failure to provide required safety training for public works employees and lack of proper metric tracking

#### Outcome

Workplace injury resulting in workers' compensation claims and spiraling costs

### **Corrective Action**

Implemented training system with automatic reminders and monthly metric reporting to all Department Directors

### Results

90% reduction in similar incidents within 12 months and improved claims data measurement along with substantial premium savings



## How a Single Claim Can Derail a Department's Operations

A single workplace incident creates both immediate financial impact and longerm operational disruptions that extend far beyondhe initial injury.

Impact Category	Direct Costs	Indirect Costs	Operati
Medical	\$50,000	HR time managing claims	Staffing
Wage Replacement	\$20,000	Training replacement workers	Product
Legal Expenses	\$10,000	Management time in litigation	Service
Insurance Impact	\$30,000/year	Budget adjustments	Program

This public works slip-and-fall scenario demonstrates how workplace safety directly impacts departmental operations and municipal finances beyond the obvious injury costs.

## tional Effect

g shortages

tivity decline

delays

m funding cuts

## The Ripple Effect of a Workplace Knee Injury

What begins as a workplace accident rapidly escalates into a cascade of financial and operational consequences.

Indemnity Costs	Medical Expenses	Temp Labor Temporary	Productivity Loss
Wage	Surgery,	workers and	Project delays
replacement	rehabilitation,	overtime	and reduced
during recovery	and ongoing	expenses	team efficiency
period	care	\$35K	\$25K
\$50K	\$20K		

When a Public Works employee lowered a skid steer bucket onto a coworker, causing knee strain and tears, the total impact far exceeded the initial claim costs.



## The Ripple Effect of a Workplace Shoulder Injury

When a Public Works employee tore their rotator cuff while lifting heavy equipment without proper assistance, the impact exteed far beyond medical bills:

- Parks Department forced to reassign 3 staff members to cover essential maintenance during employee's wildek absence
- Modified duty program required supervisor to create specialized workflow and monitor restrictions, taking Thours weekly from regular duties
- Uncertain recovery timeline caused cancellation of two scheduled park renovation projects and created documented tension any beam members

\$42,500

Salary During Recovery

Half-year compensation while employee is unable to perform full duties, including mandatory benefits continuation.

## \$30,000

Medical Costs

Arthroscopic surgery (\$18,500), twiceweekly physical therapy (\$8,200), and followup specialist appointments (\$3,300).

## \$16,000

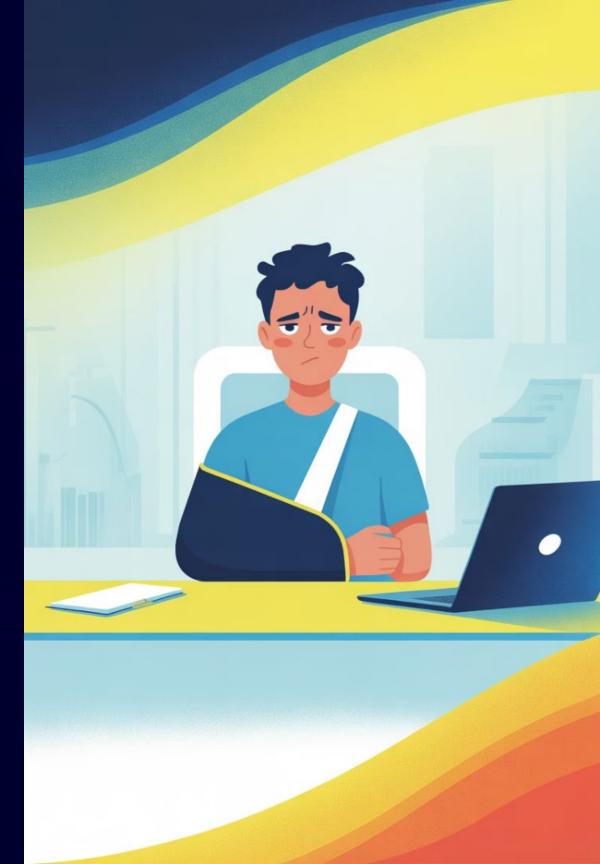
**Productivity Loss** 

Temporary staffing (\$9,600) and overtime (\$6,400) to maintain essential park maintenance services.

## \$25,000

Insurance Impact

Workers' compensation premium increases averaging \$8,333 annually over the following three fiscal years.



## **Operational Disruptions Due to Unmanaged Risks**

## Disruption of Core Activities

Unmanaged risks directly impact your municipality's ability to serve its community.

- Project delays when key workers are injured  $\bullet$
- Infrastructure maintenance backlog ۲
- Service interruptions affecting public safety ۲
- Increased overtime costs covering absences ۲

## **Employee Morale and Retention Impact**

The human cost extends beyond the injured worker to the entire organization.

- Reduced morale in unsafe environments  $\bullet$
- Higher turnover rates following incidents  $\bullet$
- Loss of institutional knowledge  $\bullet$
- Increased recruitment and training costs •

## **Risk Mitigation Strategies for HR**

## Policy Development

- Create clear, legallyreviewed handbooks
- Establish consistent disciplinary procedures
- Document all policy
  acknowledgements

## Training Programs

- Conduct regular safety training
- Provide harassment prevention education
- Document all attendance and completion

## **Collaborative Approaches**

- Form HRRisk Management committees
- Share incident data between departments
- Jointly develop improvement strategies



## Building a Risk-Aware Culture



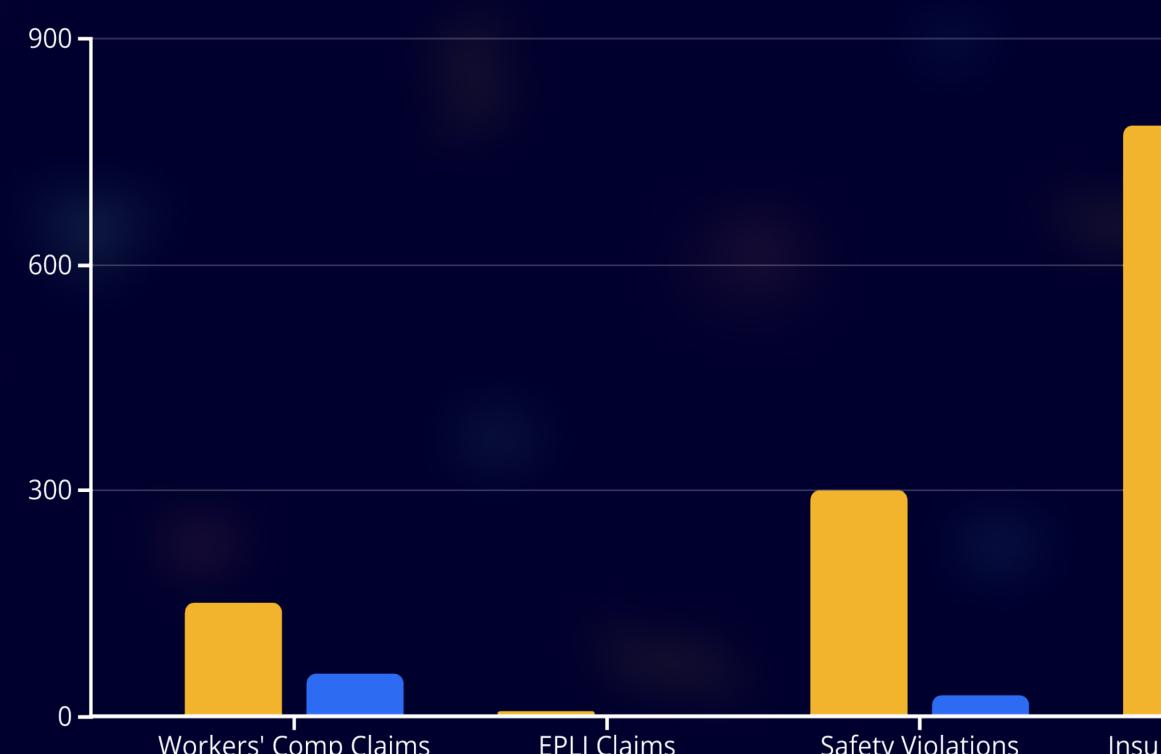
## Roadmap for Building a World - Class Risk and Safety Culture

Creating a robust safety culture requires systematic implementation across your organization. Follow these essential steps ansform your municipality's approach to risk management.

M	Leadership Commitment Senior leaders visibly prioritize safety in	nitiatives
	Employee Involve Staff empowered to	ement report hazards and suggest improvements
		raining and Development egular safety programs tailored to rolespecific risks
		Continuous Improvement Regular audits and feedback loops refine procedures
	Ŷ	Recognition and Reward Acknowledge safety champions and team contribution

Start with quarterly safety town halls led by executives. Implement a suggestion program with dedicated review teams. Create-specific training with real-life scenarios. Establish cross functional committees to analyze incident trends.

## Measuring Success: Key Performance Indicators



#### Insurance Premiums

## Case Study: City Safety Program

The City has implemented a comprehensive safety program that effectively protects employees while reducing risks across departments.

- 1. Leadership Commitment Mayor and Council actively champion safety initiatives through dedicated awards and executivelevel safety meetings
- **Comprehensive Training**Specialized programs for high-risk roles include both classroom and hands-on practice 2.
- **Employee Engagement**Safety committees and anonymous reporting channels empower staff participation 3.
- **Data-Driven Approach:**Analytics identify trends while quarterly audits develop targeted interventions 4.
- 5. Recognition Programs. Safety Star" rewards hazard identification with public recognition

This systematic approach has significantly reduced workplace incidents while creating a culture where safety is everyone's responsibility.

## Cost Savings from Implementing a Safety Program

## Direct Savings

- 20% fewer workers' comp claims saving \$200,000 annually
- 10% reduction in insurance premiums worth \$100,000
- Prevention of major incidents saves potential \$1M

## **Indirect Benefits**

- 20% less administrative time on claims management
- \$50,000 saved on temporary staffing costs
- 5% productivity increase across departments
- 10% lower employee turnover rate

## Total Impact

Houston's safety program generates over \$1.5M in combined annual savings.

These savings enable reinvestment in employee development and further safety improvements.

Note: All figures represent estimated potential cost savings based on program implementation. Actual results may vary.



## Your Action Plan

## Assess Current State

Conduct a gap analysis of your HR isk integration. Identify key vulnerabilities and opportunities for improvement.

**Develop Integration Strategy** 

Create crossfunctional teams and communication channels. Establish shared goals between HR and Risk Management.

## Implement and Measure

Roll out new processes with clear metrics. Track outcomes and adjust strategies based on results.

Contact our team for customized support in implementing these strategies in your municipality.

## COI Review 101 – What HR Should Look for in Certificates of Insurance

Understanding certificate review basics empowers HR to make quicker, safer decisions without depending on external partners.

#### **Streamlined Workflows**

In-house reviews eliminate delays caused by waiting for broker or carrier responses.

### **Risk Reduction**

Proper verification ensures contractors and partners maintain adequate coverage for municipal protection.

#### **Process Efficiency**

Developing COI review skills allows HR to accelerate contract approvals and event scheduling.



## What to Look for on a COI (Quick Guide)

- Named Insured: Must match vendor name exactly. If names don't match, coverage may not apply.  $\bullet$
- **Policy Effective/Expiration Dates**. Confirm the policy is current and covers the required period.  $\bullet$
- **Coverage Types** *V* lake sure all required coverages are shown.  $\bullet$
- Limits of Liability: Are minimum limits met or exceeded?  $\bullet$
- Additional Insured: Is your entity listed? This will protect you from third party claims.  $\bullet$
- Waiver of Subrogation: This will prevent the insurer from recovering costs against you.  $\bullet$
- **Certificate Holder:** City's Full legal name and address which ensures notice of cancellation goes to right party.  $\bullet$

## Certificate of Insurance Review Template

Use this comprehensive template to standardize your COI review process and protect your municipality from thirdry liability exposures.

Section	Key Elements	Verification Steps
General Information	Vendor Name, Insured Party, Broker Details	Verify exact name match with contract do proper endorsements; check broker is lice
Policy Details	Effective/Expiration Dates, Policy Numbers, Insurance Carriers	Ensure coverage spans entire project time rating of A or better for all carriers; verify
Coverage Limits	General Liability (\$1M/\$2M), Auto (\$1M CSL), Workers' Comp (Statutory), Professional Liability (\$1M)	Confirm limits meet municipal ordinance
Endorsements	Additional Insured Status, Primary/Non-Contributory, Waiver of Subrogation	Verify municipality is listed by exact legal CG 20 10 and CG 20 37 (or equivalents); c coverages
Cancellation Notice	Notice Period, Delivery Method, Recipient Details	Require minimum 30 days written notice notice goes to Risk Management AND dep confirmation process
Follow-Up	Discrepancies, Expirations, Compliance Tracking	Set calendar reminders 45 days before ex communication with vendor/broker; main vendor evaluations; report gaps to depart

To mitigate risk effectively, establish a COI review schedule with quarterly audits and training for all HR staff who interact with vendors. Download our complete interactive template with automated validation rules from our secure portal.

locuments; confirm no DBAs without censed in your state

neline plus 60 days; confirm A.M. Best fy policy numbers are complete

e requirements

al name; confirm endorsement forms check waiver applies to all required

e (60 days for non-renewal); confirm epartment contact; document receipt

expiration; document all intain compliance log for annual rtment head

# Transform Your Municipality Through Risk-Aware HR

Implementing these strategies will create safer workplaces, reduce costs, and enhance organizational resilience.

Contact Charlesworth Consulting today to develop a customized implementation plan for your unique municipal needs.



## Partnerships thrive