

Employee Safety SurveyResults

Safety Culture Survey Results



- Surveys commonly seek a 3% 5% sampling to achieve accurate insight of a specific pool of individuals.
- Our goal was to acquire 90 surveys, or what equates to approximately 5% of the City of Denton workforce.
- We are glad to announce that a total of 157 surveys were completed, representing a 7.8% cross-section of the City workforce.





Data Curve Trended Upward



In the event that a survey question was not completed, for the purpose of the survey the "most favorable" option was utilized.

What this demonstrates, is that each of the questions and categories have a data curve upward, reflecting the best potential outcome.

An actual example is presented below. Survey #134, Question #32

Question 32:	I feel like my health and safety matters here	
	Mostly I feel like my health and safety matters here	
	I don't feel like my health and safety matters here	



Signs Survey Taken Serious



There were a significant number of signs that the surveys were taken serious, and sincere thought went into the answers. There were numerous occasions when individuals scratched out one answer to chose another answer.

An actual example is presented below. Survey #152, Question #26

Question 26:	If I didn't follow a safety procedure, I'd feel like I was letting the team down	
	If I didn't follow a safety procedure, I might get away with it with some managers/supervisors	
	No one would really care if I didn't follow a safety procedure	



Avoiding Data Pitfalls





Plunking / Not Interested

- Surveys where every single question was answered with the first (most favorable) option.
- Total number of surveys 4

Disgruntled

- Surveys where every single question was answered with the last (most unfavorable) option.
- Total number of surveys 0

Safety Culture Survey Results

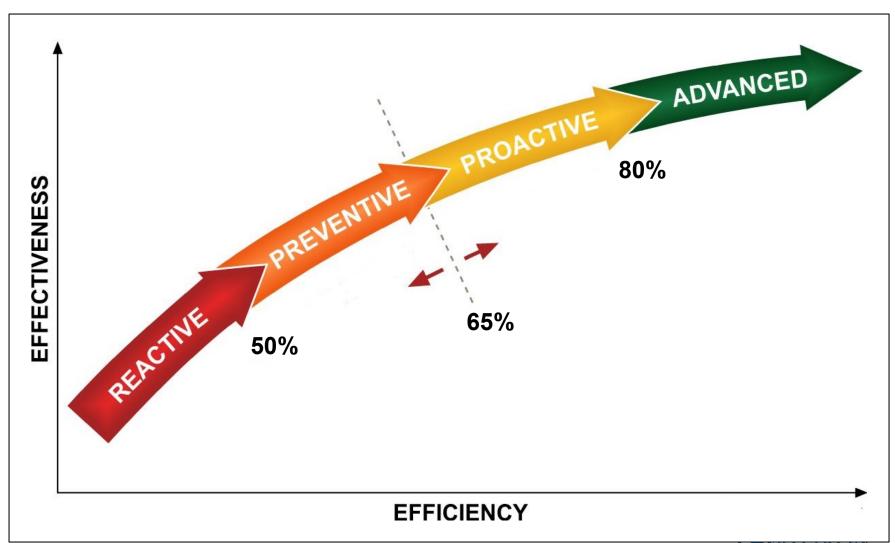






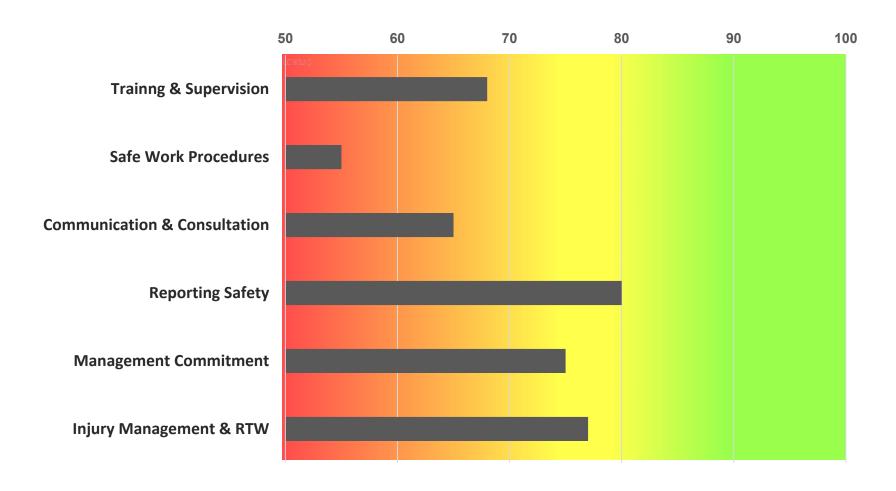
Understanding the Scale





Safety Culture Survey Results







Training & Supervision Section



We all get "New Hire Safety Orientation" training when we start

Not everyone gets "New Hire Safety Orientation" training when they start

65%

We don't get "New Hire Safety Orientation" training when we start

We all get trained in safe work procedures* for our jobs

Some people miss out on safe work procedures* training for their jobs

70%

We don't get trained in safe work procedures* for our jobs



Training & Supervision Section



Our manager/supervisor makes sure we can do the work safely

Our manager/supervisor sometimes checks we can do the job safely

75%

Our manager/supervisor never checks if you can do the job safely

We are always made aware of safety issues

Mostly someone makes us aware of safety issues

60%

We are not made aware of safety issues



Training & Supervision Section Average

68%

Safe Work Procedures Section



The city has worked out all the jobs/tasks in my area that have safety risks

The city has worked out most of the jobs/tasks in my area that have safety risks

50%

The city hasn't worked out what jobs/tasks in my area have safety risks

Our city has safe work procedures for all task-based activities in my area that have safety risks

Our city has safe work procedures for most task-based activities in my area that have safety risks

60%

Our city doesn't have safe work procedures for any task-based activities in my area that have safety risks

Employees are always involved in reviewing safe work procedures

Employees are usually involved in reviewing safe work procedures

50%

Employees aren't involved in reviewing safe work procedures



Safe Work Procedures Section



We always follow safe work procedures

We have safe work procedures but don't / can't always follow them

65%

We don't follow / have safe work procedures

The city reviews and updates our safe work procedures regularly

Some safe work procedures are not up to date

55%

The city doesn't update our safe work procedures



Safe Work Procedures Section



We are provided sufficient time and opportunity to learn how to do our job duties safely

Sometimes we get enough time and opportunity to learn how to do our job duties safely

60%

We don't get enough (or) any time to learn how to do our job duties safely

We always do a risk assessment when we start a new process or when a process is changed

We usually do a risk assessment when we start a new process or when a process is changed

45%

We don't do risk assessments when we start a new process or when a process is changed





Consultation Section



Managers communicate with us and listen to us about health and safety

We have a way of communicating with managers about health and safety but it doesn't work very well

70%

We haven't got a formal way of communicating with managers about health and safety

We (or our representatives) are always involved in safety matters*

We (or our representatives) are sometimes involved in safety matters*

60%

We (or our representatives) are not involved in safety matters*

Management takes notice of what we say about safety

Management sometimes takes notice of what we say about safety

70%

Management doesn't take notice of what we say about safety



Consultation Section



We (or our representatives) are involved in putting safety procedures together

We (or our representatives) are sometimes involved in putting safety procedures together

55%

We (or our representatives) are not involved in putting together safety procedures

We always get feedback on what's happening with our safety issues within a reasonable amount of time

We usually get feedback on what's happening with our safety issues within a reasonable amount of time

55%

We don't get feedback about what's happening with our safety issues

We know who our safety committee member (or safety rep) is

We have a safety committee member (or safety rep) but we're not sure who it is

80%

We don't have a safety committee (or safety rep) or we don't know who it is



Consultation Section Average 65%

Reporting Safety Section



We have safety reporting procedures (for incidents and issues) and we use them

We have safety reporting procedures, but we don't always use them

85%

We don't have safety reporting procedures or we don't use them

We always report safety incidents

We mostly report safety incidents

80%

We don't report safety incidents

We are always encouraged to report safety incidents

We are usually encouraged to report safety incidents

90%

We are Never encouraged to report safety incidents



Reporting Safety Section



Safety incident reports always get followed up

Safety incident reports sometimes get followed up

75%

Safety incident reports don't get followed up

Safe work procedures are reviewed and updated if there is an incident report. We try to find out why an incident happened and how to fix it Safe work procedures are sometimes reviewed and updated after an incident report. We usually try to find out why an incident happened and how to fix it

80%

No one reviews safe work procedures after an incident report to try to find out why an incident happened and how to fix it



Reporting Safety Section



Our safety training is reviewed or updated if there is an incident

Our safety training is sometimes reviewed or updated after an incident

70%

Our safety training doesn't get reviewed or updated after an incident

If we report a serious problem where someone could get hurt, the issue is addressed immediately

If we report a serious problem where someone could get hurt, the issue will be eventually addressed

80%

If we report a serious problem where someone could get hurt, the issue is usually never addressed or takes a long time before anything gets done.



Reporting Safety Section Average

80%

Management Commitment Section



Managers seem to understand what we and they should do regarding safety

Managers sometimes seem to understand what we and they should do regarding safety

75%

Managers don't know what we or they should do regarding safety

If I didn't follow a safety procedure, I'd feel like I was letting the team down

If I didn't follow a safety procedure, I might get away with it with some managers/supervisors

80%

No one would really care if I didn't follow a safety procedure

There is enough time put into safety

Time is put into safety but it's not quite enough

65%

There is hardly any time put into safety



Management Commitment Section



I feel that there are enough resources to do my job safely

I feel that resources are put into safety but it's not quite enough

75%

I feel that there aren't enough resources put into safety

Safety is a high priority for our city leadership (supervisors, managers, directors, etc.)

Safety is sometimes a high priority for our city

80%

Safety is not a priority for our city

Management always gets involved in safety issues

Management sometimes gets involved in safety issues

75%

Management doesn't get involved in safety issues



Management Commitment Section



Managers/Supervisors mean what they say and do what they say, in safety matters

Managers/Supervisors sometimes mean what they say and do what they say, in safety matters

75%

Managers/Supervisors don't mean what they say or do what they say, in safety matters

I feel like my health and safety matters here

Mostly I feel like my health and safety matters here

75%

I don't feel like my health and safety matters here



Management Commitment Section Average

75%

Injury Management & Return To Work Section



I know who to ask about what to do, if I get injured at work

I'm not sure who to talk to about injuries at work, but I think someone here could tell me

90%

We don't have anyone to talk to about injuries at work

We all have to report all injuries as soon as they happen

The city only want us to notify serious injuries

90%

The city don't like us to report injuries

Our notice board has a poster about injury management

I'm not sure if we have information about injury management or not

55%

There is no information about injury management on display



Injury Management & Return To Work Section



Injured Employees are offered to return to work with reasonable accommodations (or) light duty work.

Most injured Employees are helped to come back to work as soon as possible

80%

Injured employees remain at home until they are considered 100%.

Everyone believes that they are responsible for each other's safety.

Some people believe that they are responsible for their co-workers safety.

70%

If you want to get home safe, it is pretty much up to you. No one cares about my safety.



Injury Management & Return To Work Section Average

77%



Recommended Next Steps



- 1. Leadership Team: Develop Strategic Safety Plan
- 2. Site Safety Audits: Regulatory & Administrative
- 3. Safety Procedure: Development & Implement
- Safety Training: Development & Perform
- 5. Effective RTW Program



Safety Team - Strategic Plan



 In collaboration with key City of Denton staff members, develop a strategic plan that will outline the corrective actions, identify task specific stakeholders and generate a timeline for implementation. This information in addition to other project related documents, communications, tasks, and benchmarks may be maintained within a cloud based online repository that all authorized project stakeholders could access at any time.





Develop Safety Procedures



Based upon the safety assessment collected through the survey, it has been determined that a great deal of regulatory required safety procedures are significantly outdated or do not exist. The steps to accomplish this task includes:

 Evaluate how the applicable regulation applies to a site, multiple sites or the organization as a whole.



- Work with affected stakeholders and strategize how best to integrate the requirements into the site's operations
- Develop site specific procedure accordingly.

Safety Training



- Utilize the information provided in the new policy in conjunction with regulatory required education information and transfer into a PowerPoint Presentation,
- Work with affected stakeholders to ensure that the presentation information correlates with real world practices while simultaneously ensuring that regulatory requirements are met.

 Work toward establishing in-house capabilities to provide required safety training programs.

Return To Work Program



Successful "Return to Work" programs begin with prompt and effective care immediately after an incident. The steps to take to provide this level of response should be carefully planned and documented. The goal of a transitional employment plan is to progressively move an injured employee from restricted work status to full working capacity with as little time as possible away from the workplace.

The Key components of an effective RTW Program are:

- Guiding Principles
- Objectives
- Process
- Roles and Responsibilities
- Measures of Success



Thank you for your time today. Hopefully it offered some insight.



Any questions at this time?