

211 Risk Management Issues for Privately Held Companies

Stephanie W. Fields Senior Vice President & General Counsel Classic Residence by Hyatt

Denise A. Norgle
Vice President & General Counsel
Trans Union LLC

Richard F. Ober Jr.

Vice President, General Counsel & Secretary
TerraCycle, Inc.

Faculty Biographies

Stephanie W. Fields

Stephanie W. Fields is senior vice president and general counsel of Classic Residence by Hyatt In Chicago. In this position Ms. Fields provides legal oversight of Classic Residence by Hyatt's operations, transactions, and risk management.

Prior to joining Classic Residence by Hyatt, Ms. Fields served as assistant vice president and senior counsel for Hyatt Hotels Corporation, where she supervised commercial litigation. In this position, she also provided legal representation for the company's risk management, sales, marketing, and public relations departments. Ms. Fields has additional experience as an associate at Phillips, Lytle, Hitchcock, Blaine & Huber, L.L.P. in New York City, where she focused on commercial and bankruptcy litigation.

A graduate of Boston University, Ms. Fields earned her J.D. from the Boston University School of Law.

Denise A. Norgle Vice President & General Counsel Trans Union LLC

Richard F. Ober Jr.

Richard F. Ober, Jr. is vice president, general counsel and secretary of TerraCycle, Inc. in Trenton, New Jersey, which is a startup that manufactures and distributes plant food from organic wastes using eco-friendly methodologies. He is responsible for all legal matters, including private placement financing, employment, sales and supply chain contracts, regulatory qualifications in the U.S. and Canada, and intellectual property.

Prior to joining TerraCycle, Mr. Ober was executive vice president, general counsel and secretary of Summit Bancorp., a NYSE, S&P corporation. He led the legal team for 26 years in building the company from \$2 billion to \$39 billion through 27 acquisitions and \$5.5 billion of securities offerings. At the time of its acquisition by FleetBoston, Summit was the 25th largest bank holding company in the U.S.

Mr. Ober has served as president of the New Jersey Corporate Counsel Association, chairman of the New Jersey State Bar Association banking law section and vice chair of its pro bono committee, chair of the American Bankers Association bank counsel advisory committee, chairman of the New Jersey Bankers Association bank lawyers council and legislation and taxation committee, first vice chairman, director, and program chairman of Special Olympics New Jersey, and vice chair, treasurer, and trustee of Princeton Day School.

Mr. Ober received an A.B. with honors from the Woodrow Wilson School of Public and International Affairs of Princeton University and a J.D. from Yale Law School.



Risk Management "Handling the Surprise"

John W. Blenke
Executive Vice President & General Counsel
TransUnion Corp.

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"One thing I learned during my years as CEO is that perception matters. And in these times when public confidence and trust have been shaken, I've learned the hard way that perception matters more than ever."

» Jack Welch

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Superhero-Using Compliance for a Competitive Advantage

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Why do you need a Crisis Management Component?

- Best Laid Plans
 - > Something will go wrong
 - > Expect the unexpected
- Leadership and Direction is Critical
- Control Volatile Situation

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Elements of Crisis Management

- Manage the Event
 - > Prevent Escalation
 - > Minimize Monetary Damage
 - -- legal liability
 - -- correcting the problem
 - > Protect Enterprise

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Elements of Crisis Management

- Maintain Business and Recover
- Instill Confidence
 - > Employees
 - > Customers
 - > Vendors
 - > Regulatory Agencies
 - > Stockholders

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How You Should React

- Take Ownership of Problem
 - > Need a Captain
 - > Denial does not Work/Cover-up Worse
 - > Not the time for "I told you so"
- Understand the Nature of the Problem and the Help You Need
 - > Outside experts
 - > Internal resources

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How You Should React

- Prioritize the Problem
 - > Fix It Leave "Window Dressing" for Later
 - > Delegate do not Become Overwhelmed
- Communicate
 - > What Happened and Why
 - > Remediation and Correction Plan
 - > Feedback (all in this together)

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How You Should React

- Post-Mortem Review
 - > What Went Wrong
 - > What Went Right
 - > Update Your Plan



Next Steps



"If you are going through hell, keep going."

» Winston Churchill

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What You Need To Do!

- Create Crisis Management Team
 - > Responsibilities Clear
 - > Right Personality
- Use Simple Technology
 - > Information Gathering
 - > Information Flow
 - > Redundancy

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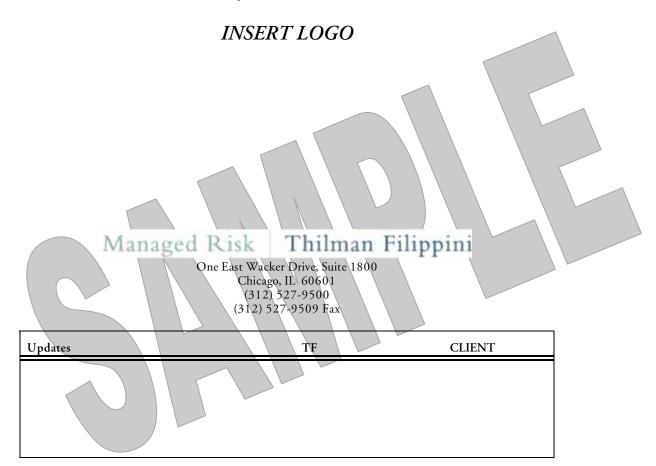
What You Need To Do!

- Know All Audiences
 - > Employees
 - > Media
 - > Stockholders
 - > Regulators
 - > Customers
- Control the Message
 - > Everyone Coordinated
 - > Single Spokesperson

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RISK MANAGEMENT STRATEGIC PLAN

Policy Effective Dates



Summary of [Insert Year] Risk Management Goals

Client Name Risk Management Strategic Plan for [Insert Time Period] Table of Contents

General Risk Management	Page No.	Index	Priority	Responsible Parties	First Target Date	Estimated Completion Date	Completion Date
Contract Language Review	5	RM01-04	1				
Update Program for Inspecting, Testing and Maintaining Sprinkler Systems	6	RM02-04	1	1			
Standardize and Implement Consistent Risk Management Related Communication and Preventative Programs in the Field (Location Visits)	7	RM03-03	2				
Provide CLIENT with a Measurable Evaluation of Quality/Safety Performance	8	RM04-04	3				
Develop and Implement Financial Accountability Program for Risk Management, Safety and Quality – GL/PL	9	RM05-04	3				
Develop and Implement Corporate Awards Program for CLIENT	10	RM06-04	3				
Plan Review of New Construction	11	RM07-04	4				
Establish Monthly Web-based Conference Training Program for 2004	12	RM08-03	5				
Develop Risk Management Website	13	RM09-03	5				
Coordinate Loss Control/Risk Management Services to Ensure Optimum Effectiveness	14	RM10-04	5				
Review and Upgrade Current Drug and Alcohol Policy	15	RM01-05	4				

Risk Control - Workers Compensation	Page No.	Index	Priority	Responsible Parties	First Target Date	Estimated Completion Date	Completion Date
Monitor California Workers Compensation Changes	16	RW01-04	1				
Review Return-to-Work Policy and Develop Functional Job Analysis	17	RW02-04	1				
Review and Upgrade Workers Compensation Claims Tracking System	18	RW03-03	1				
Develop Medical Management System for Workers Compensation Claims	19	RW04-04	2				
Develop and Implement Financial Accountability Program for Risk Management, Safety and Quality – Workers Compensation	20	RW05-03	5				
Risk Control – All Other	Page No.	Index	Priority		First Target Date	Estimated Completion Date	Completion Date
Update and Consolidate Certificate Management Program	21	RC01-04	1				
Review and Revise Emergency Response Plan	23	RC02-04	2				
Review and Upgrade Current Corporate Safety Program/ Manual	24	RC03-04	2				
Upgrade and Revise Programs with respect to DOT Driver Regulations	25	RC04-04	3				
Review and Enhance Effectiveness of Safety Committees at Each Location	26	RC05-04	4				
Evaluate Flammable and Combustible Liquid Storage	28	RC06-04	4				
Upgrade Safety Training Program with respect to OSHA Requirements	29	RC01-05	4				
Update Life Safety Program with Respect to NFPA Life Safety Code	30	RC02-05	4				
Develop Ergonomics Task Force	31	RC03-05	4				
Claims Management	Page No.	Index	Priority	Responsible Parties	First Target Date	Estimated Completion Date	Completion Date
Update, Revise, and Consolidate Accident Investigation and Incident Reporting Program	32	CM01-04	1				
Update and Consolidate Claims Management System	34	CM02-03	1				

	Goal
RM01-04	Contract Language Review

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Client to provide copies of Agreements				
Review Agreements		,		
Review Vendor/other agreements				
Establish standard contract language requirements				
Develop Contractual Risk Transfer Manual				

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CLIENT Team

Carrier/Vendor Team ILC = Insurance Loss Control

	Goal
RM02-04	Update Program for Inspecting, Testing and Maintaining Sprinkler System

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
I.D. Personnel who will maintain and test system				
Assess past testing procedures and testing records				
Establish written Protocols for testing procedures				
Train maintenance personnel on procedures				
Establish file for documentation				
Review Program for effectiveness				

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RM03-03 Standardize and Implement Consistent Risk Management Related Communication and Preventative Programs in the Field (Location Visits)

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Audit of 12 Locations				
Develop Risk Management Audit Tool				
Chose Locations to Visit				
Develop Standard Mechanism for Reporting and Follow-up				
Review of location Visits/Follow up				
Select subsequent locations to visit				
Revise audit tool and reporting mechanisms per discussions with team				

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	Goal
RM04-04	Provide CLIENT with a Measurable Evaluation of Quality/Safety Performance

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Develop Community review rating sheet for safety/quality performance				
Present to CLIENT				
Assist with Implementation				
Establish incentive/compensation program that promotes quality and safety				
Assist with annual review of quality/safety performance				

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RM05-04 Develop and Implement Financial Accountability Program for Risk Management, Safety and Quality – General / Professional Liability

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review Financial Structure and P&L flow through.				
Review with CLIENT management, various options for community based financial accountability				
Design program for 05 implementation				
Administer program				
Quarterly audit of program effectiveness				

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		Goal	
RM06-04	Develop and Implement Corporate Awards Program for CLIENT		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review industry related associations				
Assist in criteria review				
Award Recognition				

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	Goal
RM07-04	Plan Review of New Construction

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Provide sprinkler plans for buildings				
Assess occupancy classifications				
Assess sprinkler system demands versus H ₂ O supply available				
Review Life Safety Plans and Procedures				

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	Goal	
RM08-03	Establish Monthly Web-based Conference Training Program for 2004	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Provide Web-ex orientation				
Meet with Management				
Establish servicing/invite protocols				
Create Training Calendar for 2004				
Incorporate training sessions into programs currently in use				

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		Goal	
RM9-03	Develop Risk Management Website		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Establish basic layout of website - Service Team, Safety Management, Claim Management, Training/Information, Ask Risk Management				
Meet with IT Department to begin development of website				
Documents to make available on website				
Website to be reviewed by CLIENT				
Rollout Website to Communities				
Website Maintenance				

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	Goal
RM10-04	Coordinate Loss Control/Risk Management Services to Ensure Optimum Effectiveness

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Set up meeting with ILC to define roles and clarify services performed				
Review and discuss TF- Carrier services and capabilities				
Confirm risk management training schedule				
Obtain verification and review schedule				

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		Goal	
RM01-05	Review and Upgrade Current Drug and Alcohol Policy (Testing)		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review current policy				
Review signed employee safety rules				
Review background checks during hiring process				
Review Supervisory Training for an Effective Drugfree Workplace				
Review clinics and NIDA labs				
Establish written protocols				
Assist in selection of vendor services				

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	Goal
RW01-04	Monitor California Workers Compensation Changes

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Identify issues that require monitoring				1
Review and discuss changes to the laws and regulations with CARRIER				
Determine impact on how CLIENT currently manages claims				
Make changes to current CLIENT procedure as necessary				
Develop summary and status of changes to laws and regulations				
Present in web-based conference training session				
Review and monitor changes in laws and regulations				

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	Goal	
RW02-04	Review Return-to-Work Policy and Develop Functional Job Analysis	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Evaluate locations to determine variability of policy				
Provide written ADA/ job descriptions				
Perform selected Functional Job Analyses (FJA) for key positions to assist with release to modified duty				
Obtain Written Management Acceptance of FJA's				
Implement policy in select locations to assess effectiveness				
Educate Insurance Carrier Claims Personnel, Corporate Management, and Appropriate Supervisory Staff on use of FJA's				

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		Goal	Ī
RW03-03	Review and Upgrade Workers Compensation Claims Tracking System		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review current procedures and forms				
Provide recommendations for change				
Unify & Distribute Investigation Forms (Supervisor, Injured, Witness, Incident)				
Design Internal Flowchart of Claims Handling Procedures Disseminate Copies to Supervisors with Explanation of Responsibilities				
Determine Workers Compensation Considerations on a State by State Basis				
Train Supervisors on Proper Communication Procedures via Web; Provide Supervisors with Examples of Proper Communication				
Determine protocols for Automated Claims Management System				
Assist CLIENT in Development of Claims Management Tracking System				

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	Goal	
RW04-04	Develop Medical Management System for Workers Compensation Claims	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Design Internal Flow Chart of Medical Management Procedure				
Review Written Medical Protocols				
Review Written Community Emergency Response Plan				
Coordinate with IC PPO				
Determine need for additional resources				
Review Current Medical Providers (if any established)				
Provide Office Managers and Executive Directors with Medical Management training via Web				

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RW05-03 Develop and Implement Financial Accountability Program for Risk Management, Safety and Quality – Workers Compensation

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review Financial Structure and P&L flow through.				
Review with CLIENT management, various options for community based financial accountability		,		
Design program for 04 implementation				
Administer program				
Quarterly audit of program effectiveness				

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		Goal	
RC01-04	Update and Consolidate Certificate Management Program		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review current Certificate Management Program (if any)				
Revise and/or Create Program with CLIENT recommendations Insurance Requirements Identification of Vendor Types Coordinate with Legal and develop internal flow of information				
Create a Sample Certificate for each property Professional/Non- Professional certificates				
Develop form to inventory all third party vendors and indicate need for update.				
Finalize Certificate Management Program				
Conduct Web Training with all CLIENT Properties				
Facilitate Questions from Executive Directors on Certificate Management System				
Distribute Certificate Management System to Properties				
Review Effectiveness of Program				

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Audit locations on compliance of Program		



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	Goal	
RC02-04	Review and Revise Current Emergency Response Plan	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review Written Policies				
Provide Recommendations and finalize program with CLIENT Team				
Implement recommended changes				
Set up Media Control Flow Chart				
Set up Corporate Flow Chart				
Annual Fire Drill (OSHA)				
Develop Web conference training for supervisors				

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	Goal	
RC03-04	Review and Upgrade Current Corporate Safety Program / Manual	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Receive copy of current safety program				
Provide Client with draft of safety manual				
Review and discuss changes with CLIENT				
Incorporate changes and distribute upgraded program to all communities				
Establish Training Schedule				

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	Goal	
RC04-04	Upgrade and Revise Program with respect to DOT Driver Regulations	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review current program in place				
ID locations in need of programs				
Assess Drug Testing Program				
Assess program for DOT compliance and provide feedback to CLIENT Management				
Assess program for other company drivers				
Assess Accident Trends				

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MC = Mary Lynn Curran KP = Kevin Pegler

	Goal
RC05-04	Review and Enhance Effectiveness of Safety Committees at Each Location

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Receive copy of current Safety Committee program				
Evaluate Written Policy on Safety Committees				
Evaluate membership criteria				
Establish formal agenda for committee meetings				
Establish a list of Corporate goals focused on productivity				
Review criteria for documentation of meeting minutes				
Provide recommendations and discuss with CLIENT				
Incorporate changes and distribute upgraded program to all locations				
Send invitations to properties				
Provide Web conference training on "Effective Safety Committees" to all locations				
Complete attendance report and certificates of completion				

 KEY:
 __ = _____
 TF Team
 CLIENT Team
 Carrier/Vendor Team

 JA = John Atkinson
 JA = John Atkinson
 ILC = Insurance Loss Control

 BB = Beth Buchanan
 BB = Beth Buchanan

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Update website with recorded session		
Make changes to Program when needed.		
Establish Audit Procedure		



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	Goal
RC6-04	Evaluate Flammable and Combustible Liquid Storage

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Provide inventory of flammable and combustible liquids and quantities on hand.				
Assess current storage procedures and facilities.				

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		Goal
RC01-05	Upgrade Safety Training Program with respect to OSHA Requirements	

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Safety Training Schedule to be Developed and Implemented				
OSHA 300 Log Recordkeeping Training				
Ergonomics / Back Safety Training		,		
Bloodborne Pathogens Training				
Hazard Communication Training				
Portable Fire Extinguisher Training				
Emergency Evacuation Plan				
OSHA Inspection Procedures: Three-year history review citation				
DOT: Drug and Alcohol				
Driver Training Programs				
PPE Assessment Training				
Lockout/Tagout Training				

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		Goal	
RC02-05	Update Life Safety Program with respect to NFPA Life Safety Code		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Complete Life Safety Audits of various properties				
Provide Management with a complete audit report		,		
Review recommendations with Management				
Review Emergency Action Plan and Evacuation Drill Results				
Make recommendations to management on changes to the Emergency Action Plan (if needed)				
Provide Web conference training for Executive Directors and Maintenance Supervisors on Life Safety				

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		Goal	
RC03-05	Develop Ergonomic Task Force		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
I. D. Operations in need of Program.				
Video Tape operations for Training/Evaluation.		,		
Recommend Engineering/Administrative Changes.				
Supervisors on Training				
Evaluate effectiveness of Program.				
Make changes to Program when needed.				

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CM01-04 Update, Revise and Consolidate Accident Investigation & Incident Reporting Program

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Review CLIENT 's current incident investigation program				
Develop recommendations to current program				
Finalize Incident Investigation				
Incident Reports				
Witness Statements				
Photographing guidelines				
Flow of Information				
Obtain feedback from the field on the effectiveness of new system				
Determine any updates				

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Send invitations to properties		
Conduct Web Training		
Complete attendance report and certificates of completion		
Update website with recorded session		



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		Goal	
CM02-03	Update and Consolidate Claims Management System		

Actions (toward goal achievement)	Who Will Handle	Target Date	Finish Date	Status Report/Notes
Evaluate Claim Reporting Procedures				
Design Internal Flowchart of Claims Handling Procedures Disseminate Copies to Supervisors with Explanation of Responsibilities				
Distribute Claim Reporting Procedures				
Unify & Distribute Investigation Forms (Supervisor, Injured, Witness, Incident)				
Determine Workers Compensation Considerations on a State by State Basis				
Train Supervisors on Proper Communication Procedures via Web conference; Provide Supervisors with Examples of Proper Communication				
Coordinate the Use of ICC PPO Network				
Fraud Control Presentation				
Determine protocols for Automated Claims Management System				

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	This Risk Management Action Plan represents	JH = Jessica Hanson		

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Assist CLIENT in Development of Claims Management Tracking System		
Meet with New Carriers/ TPA's to clarify services performed		
Establish Quarterly Claim Review Schedule		
Establish Monthly Claims Conference Calls		
Follow up System for Claim		



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FIRST QUARTER SELF - INSPECTION CHECKLIST

INSPECTION COMPLETION DATE: January , 19
INSPECTORS:
Place a check next to all items which receive a "YES" response. Any items receiving a "NO" response must be supported with an explanation on the NOTE TAKING SHEET and addressed as soon as possible
EMPLOYER POSTING
Is the required OSHA poster displayed in a prominent location where all employees are likely to see it?
Are emergency telephone numbers posted where they can be readily found in case of emergency
Where employees may be exposed to any toxic substances or harmful physical agents, has appropriate information concerning employee access to medical and exposure records, and Material Safety Data Sheets, etc., been posted and otherwise made available to affected employees?
Are signs concerning "Exiting from buildings," room capacities, floor loading, microwave, or other harmful radiation or substances posted where appropriate?
Is the Summary of Occupational Illnesses and Injuries posted in the month of February?
RECORDKEEPING
Are all occupational injury or illnesses, except minor injuries requiring only first aid, being recorded as required on the OSHA 200 Log?
Are employee medical records and records of employee exposure to hazardous substances or harmful physical agents up-to-date?
Have arrangements been made to maintain required records for the legal period of time for each specific type record?
SAFETY AND HEALTH PROGRAM
Do you have an active safety and health program?
Is one person clearly responsible for the overall activities of the safety and health program?
Do you have a safety committee or group made up of management and labor representatives that meet regularly and report in writing on its activities?
Do you have a working procedure for handling in-house employee complaints regarding safety and health?
Are you keeping your employees advised of the successful effort and accomplishments your safety committee has made in assuring they will have a workplace that is safe and healthy?

MEDICAL SERVICES AND FIRST AID

Do y	you require each employee to have a pre-employment physical examination?
Is th	ere a hospital or clinic for medical care in proximity of your workplace?
Are	emergency phone numbers posted?
	first aid kits easily accessible to each work area, with necessary supplies available, odically inspected and replenished as needed?
	e first aid kit supplies been approved by a physician, indicating that they are adequate for a icular area or operation?
	means provided for quick drenching or flushing of the eyes and body in areas where osive liquids or materials are handled?
FIRE PROT	<u>FECTION</u>
Is yo	our local fire department well acquainted with your facility, its location, and specific hazards?
Are	portable fire extinguishers provided in adequate number and type?
Are	fire extinguishers mounted in readily accessible locations?
Are	fire extinguishers recharged regularly and noted on the inspection tag?
Are	employees periodically instructed in the use of extinguishers and fire protection procedures?
PERSONAI	L PROTECTIVE EQUIPMENT AND CLOTHING
Has	the Hazard Analysis for PPE been certified?
	protective goggles or face shields provided and worn where there is any danger of flying icles or corrosive materials?
	approved safety glasses required to be worn at all times in areas where there is a risk of eye ries such as punctures, abrasions, contusions, or burns?
requ	employees who need corrective lenses in working environments having harmful exposures, ired to wear only approved safety glasses, protective goggles, or use other medically oved precautionary procedures?
	protective gloves, aprons, shields, or other means provided against cuts, corrosive liquids and nicals?
	opropriate foot protection required where there is the risk of foot injuries from hot, corrosive, onous substances, falling objects, crushing or penetrating actions?
Are	approved respirators provided for regular or emergency use where needed?
	you have eye wash facilities within the work area where employees are exposed to injurious osive materials?

	Where special equipment is needed for electrical workers, is it available?	Are materials or equipment stored in such a way that sharp projectives will not interfere with the walkway?
	Where lunches are eaten on the premises, are they eaten in areas where there is no exposure to toxic materials or other health hazards?	Are spilled materials cleaned up immediately?
	Is protection against the effects of occupational noise exposure provided when sound levels exceed those of the OSHA noise standards?	Are changes of direction or elevations readily identifiable?
	Are adequate work procedures, protective clothing and equipment provided and used when cleaning up spilled toxic or otherwise hazardous materials or liquids?	Are aisles or walkways that pass near moving or operating machinery, welding operations, or similar operations arranged so employees will not be subjected to potential hazards?
GENI	ERAL WORK ENVIRONMENT	Is adequate headroom provided for the entire length of any aisle or walkway?
<u>02111</u>	Are all work areas clean and orderly?	Are standard quardrails provided wherever aisles or walkway surfaces are elevated more than 30 inches above any adjacent floor or the ground?
	Are work surfaces kept dry or appropriate means taken to assure the surfaces are slip-resistant?	FLOOR AND WALL OPENINGS
	Are all spilled materials of liquids cleaned up immediately?	Are floor openings guarded by a cover, a guardrail, or equivalent on all sides?
	Is combustible scrap, debris and waste stored safely and removed from the worksite promptly?	Are toeboards installed around the edges of permanent floor openings?
	Are combustible dust cleaned up with a vacuum system to prevent the dust going into suspension?	Are grates or similar type covers over floor openings such as floor drains, of such design that foot traffic or rolling equipment will not be affected by the grate spacing?
	Is metallic or conductive dust prevented from entering or accumulating on or around electrical enclosures or equipment?	STAIRS AND STAIRWAYS
	Are covered metal waste cans used for oily and paintsoaked waste?	Are standard stair rails or handrails on all stairways having four or more risers?
	Are all oil and gas fired devices equipped with flame failure controls that will prevent flow of fuel if pilots or main burners are not working?	Are all stairs at least 22 inches wide and do landings run at least 30 inches?
	Are the minimum number of toilets and washing facilities provided?	Do stairs have at least 6'6" overhead clearance?
	Are all toilets and washing facilities clean and sanitary?	Do stairs angle no more than 50 and no less than 30 degrees?
	Are all work areas adequately illuminated?	Are step risers on stairs uniform from top to bottom, with no riser spacing greater than 7.5 inches?
	Are pits and floor openings covered or otherwise guarded?	Are steps on stairs and stairways designed or provided with a surface that renders them slip resistant?
WAL	<u>KWAYS</u>	Are stairway handrails capable of withstanding a load of 200 pounds, applied in any direction?
	Are aisles and passageways kept clear?	ELEVATED SURFACES
	Are aisles and walkways marked as appropriate?	Are signs posted, when appropriate, showing the elevated surface load capacity?
	Are wet surfaces covered with non-slip materials?	Are outdated signs removed?
	Are holes in the floor, sidewalk or other walking surface repaired properly, covered or otherwise made safe?	Are surfaces elevated more than 48 inches above the floor or ground provided with standard guardrails?
	Is there safe clearance for walking in aisles where motorized or mechanical handling equipment is operating?	Are all elevated surfaces provided with standard 4-inch toeboards?

Is material on elevated surfaces piled, stacked, or racked in a manner to prevent it from tipping falling, collapsing, rolling, or spreading?
Are attached dock boards or bridge plates used when transferring materials between docks and trucks or rail cars?

DATE ://	RECORDING INSPECTOR:

SECOND QUARTER SELF - INSPECTION CHECKLIST
INSPECTION COMPLETION DATE: April , 19
INSPECTORS:
Place a check next to all items which receive a "YES" response. Any items receiving a "NO" response must be supported with an explanation on the NOTE TAKING SHEET and addressed as soon as possible
EXITING OR EGRESS
Are all exits marked with an exit sign and illuminated by a reliable light source?
Are all marked exits kept clear from obstructions?
Are the directions to exits, when not immediately apparent, marked with visible signs?
Are doors, passageways or stairways, that are neither exits nor access to exits and which could be mistaken for exits, appropriately marked "NOT AN EXIT", "TO THE BASEMENT", "STOREROOM", etc.?
Are exit signs provided with the word "EXIT" in lettering at least 5 inches high and the stroke of the lettering at least ½ inch wide?
Are all exit doors side-hinged?
Are there sufficient exits to permit prompt escape in case of emergency?
Are special precautions taken to protect employees during construction and repair operations?
Is the number of exits from each floor of a building and the number of exits from the building itself, appropriate for the building occupancy load?
Do all exits lead to an "away" zone kept clear from obstructions?
EXIT DOORS
Are doors which are required to serve as exits designed and constructed so that the way of exit travel is obvious and direct?
Are exit doors openable from the direction of exit travel without the use of a key or any special knowledge or effort when the building is occupied?
Are all exit doors properly maintained so as to allow the door to be opened with a minimal

PORTABLE LADDERS

	Are all ladders inspected regularly, maintained in good condition, joints between steps and side rails tight, all hardware and fittings securely attached and moveable parts operating freely without binding or undue play?
	Are non-slip safety feet provided on each ladder?
	Are non-slip safety feet provided on each metal or rung ladder?
	Are ladder rungs and steps free of grease and oil?
	Is it prohibited to place a ladder in front of doors opening toward the ladder except when the door is blocked open, locked or guarded?
	Are employees prohibited from using ladders that are broken, missing steps, rungs, or cleats, broken side rails or other faulty equipment?
	Are employees instructed not to use the top step of ordinary stepladders as a step?
	When portable rung ladders are used to gain access to elevated platforms, roofs, etc., does the ladder always extend at least 3 feet above the elevated surface?
	Is it required that when portable run or cleat type ladders are used, the base is so placed that slipping will not occur, or it is lashed or otherwise held in place?
	Are portable metal ladders legibly marked with signs reading "CAUTION" – Do Not Use Around Electrical Equipment or equivalent wording?
HAND TO	OOLS AND EQUIPMENT
	Are all tools and equipment (both company and employee-owned) used by employees at their workplace in good condition?
	Are hand tools such as chisels, punches, etc. which develop mushroomed heads during use, reconditioned or replaced as necessary?
	Are broken or fractured handles on hammers, axes and similar equipment replaced promptly?
	Are worn or bent wrenches replaced regularly?
	Are appropriate handles used on files and similar tools?
	Are employees made aware of the hazards caused by faulty or improperly used hand tools?
	Are appropriate safety glasses, face shields, etc. used while using hand tools or equipment which might produce flying materials or be subject to breakage?
	Is eye and face protection used when driving hardened or tempered spuds or nails?

PORTABI	LE (POWERED OPERATED) TOOLS AND EQUIPMENT
	Are grinders, saws and similar equipment provided with appropriate safety guards?
	Are power tools used with the correct shield, guard, or attachment, recommended by the manufacturer?
	Are rotating or moving parts of equipment guarded to prevent physical contact?
	Are all cord-connected, electrically-operated tools and equipment effectively grounded or of the approved double insulated type? Are grounds tested to verify less than 2 ohms of resistance?
	Are effective guards in place over belts, pulleys, chains, sprockets, on equipment such as concrete mixers, air compressors, etc.?
	Are portable fans provided with full guards or screens having openings ½ inch or less?
	Is hoisting equipment available and used for lifting heavy objects, and are hoist ratings and characteristics appropriate for the task?
	Are pneumatic and hydraulic hoses on power-operated tools checked regularly for deterioration or damage? Are Chicago connections wired or otherwise locked?
ABRASIV	E WHEEL EQUIPMENT GRINDERS
	Is the work rest used and kept adjusted to within 1/8 inch of the wheel?
	Is the adjustable tongue on the top side of the grinder used and dept adjusted to within inch of the wheel?
	Do side guards cover the spindle, nut, and flange and 75 percent of the wheel diameter?
	Are bench and pedestal grinders permanently mounted?
	Are goggles or face shields always worn when grinding?
	Is the maximum RPM rating of each abrasive wheel compatible with the RPM rating of the grinder motor?
	Are fixed or permanently mounted grinders connected to their electrical supply system with metallic conduit or other permanent wiring method?
	Does each grinder have an individual on and off control switch?
	Is each electrical operated grinder effectively grounded?
	Before new abrasive wheels are mounted, are they visually inspected and ring tested?
	Are dust collectors and powered exhausts provided on grinders used in operations that produce large amounts of dust?
	Are splash guards mounted on grinders that use coolant to prevent the coolant reaching

	Is cleanliness maintained around grinders?
MACH	IINE GUARDING
	Is there a training program to instruct employees on safe methods of machine operation?
	Is there adequate supervision to ensure that employees are following safe machine operating procedures?
	Is there a regular program of safety inspection of machinery and equipment?
	Is all machinery and equipment kept clean and properly maintained?
	Is sufficient clearance provided around and between machines to allow for safe operations, set up and servicing, material handling and waste removal?
	Is equipment and machinery securely placed and anchored, when necessary to prevent tripping or other movement that could result in injury?
	Is there a power shut-off switch within reach of the operator's position at each machine?
	Can electric power to each machine be locked out for maintenance, repair, or security?
	Are foot-operated-switches guarded or arranged to prevent accidental actuation by personnel or falling objects?
	Are manually operated valves and switches controlling the operation of equipment and machines clearly identified and readily accessible?
	Are all emergency stop buttons colored red?
	Are all pulleys and belts that are within 7 feet of the floor or working level properly guarded?
	Are splash guards mounted on machines that use coolant to prevent the coolant from reaching employees?
	Are methods provided to protect the operator and other employees in the machine area from hazards created at the point of operation, ingoing nip points, rotating parts, flying chips, and sparks?
	Are machinery guards secure and so arranged that they do not offer a hazard in their use?
	If special handtools are used for placing and removing materials do they protect the operator's hands?
	Do arbors and mandrels have firm and secure bearings and are they free from play?
	Are provisions made to prevent machines form automatically starting when power is restored after a power failure or shutdown?
	Are machines constructed so as to be free from excessive vibration when the largest size tool is mounted and run at full speed?

employees?

If machinery is cleaned with compressed air, is ai protective equipment or other safeguards utilized eye and body injury?		In the event that equipment or lines cannot be shut down, locked out and tagged, is a safe job procedure established and rigidly followed?
Are fan blades protected with a guard having open within 7 feet of the floor?	nings no larger than ½ inch, when operating	WELDING, CUTTING, AND BRAZING
LOCKOUT BLOCKOUT PROCEDURES		Are only authorized and trained personnel permitted to use welding, cutting or brazing equipment?
Have all energy sources been evaluated for all ma	achines requiring maintenance?	Are compressed gas cylinders regularly examined for obvious signs of defects, deep rusting, or leakage?
Is all machinery or equipment capable of movemed disengaged and blocked or locked out during clea operations, whenever required?		Is care used in handling and storage of cylinders, safety valves, relief valves, etc., to prevent damage?
Where the power disconnecting means for equipment control circuit:	nent does not also disconnect the electrical	Are precautions taken to prevent the mixture of air or oxygen with flammable gases, except at a burner or in a standard torch?
Are the appropriate electrical enclosures in the same are provided to assure the control ci		Are only approved apparatus (torches, regulators, pressure-reducing valves, acetylene generators, manifolds) used?
out?	reun can also be disconnected and locked	Are cylinders kept away from sources of heat?
Are all equipment control valve handles provided	with a means for locking out?	Are cylinders kept away from elevators, stairs, or gangways?
Does the lock out procedure require that stored en released or blocked before equipment is locked or		Is it prohibited to use cylinders as rollers or supports?
Are appropriate employees provided with individ	ually keyed personal safety locks?	Are empty cylinders appropriately marked and their valves closed?
Are employees required to keep personal control in use?	of their key(s) while they have safety locks	Are signs reading: DANGER – NO SMOKING, MATCHES, OR OPENLIGHTS, or the equivalent, posted?
Is it required that only the employee exposed to the	ne hazard, place or remove the safety lock?	Are cylinders, cylinder valves, couplings, regulators, hoses, and apparatus kept free of oily or greasy substances?
Is it required that employees check the safety of the making sure no one is exposed?	he lock out by attempting a start up after	Is care taken not to drop or strike cylinders?
Are employees instructed to always push the cont the main power switch?	rol circuit stop button prior to re-energizing	Unless secured on special trucks, are regulators removed and valve-protection caps put in place before moving cylinders?
Is there a means provided to identify any or all en equipment by their locks or accompanying tags?	nployees who are working on locked out	Do cylinders without fixed and wheels have keys, handles, or non-adjustable wrenches on stem valves when in service?
Are sufficient number of accident preventive signs or tags and safety padlocks provided for any reasonably foreseeable repair emergency?		Are liquefied gases stored and shipped valve-end up with valve covers in place?
		Are provisions made to never crack a fuel-gas cylinder valve near sources of ignition?
When machine operations, configuration or size r		Before a regulator is removed, is the valve closed and gas released from the regulator?
	ation to install tools or perform other operations, and that part of the machine could ccidentally activated, is such element required to be separately locked or blocked	Is red used to identify the acetylene (and other fuel gas) hoses, green for oxygen hose, and black for inert gas and air hose?
		Are pressure-reducing regulators used only for the gas and pressures for which they are

 intended?
 Is suitable fire extinguishing equipment available for immediate use?
 Is the welder forbidden to coil or loop welding electrode cable around his body?
 Are wet machines thoroughly dried and tested before being used?
 Are work and electrode lead cables frequently inspected for wear and damage, and replaced when needed?
 Do means for connecting cable lengths have adequate insulation?
When the object to be welded cannot be moved and fire hazards cannot removed, are shields used to confine heat, sparks, and slag?
 Is it required that eye protection helmets, hand shields and goggles meet appropriate standards?
 Are employees exposed to the hazards created by welding, cutting, or brazing operations protected with personal protective equipment and clothing?
Is a check made for adequate ventilation in and where welding or cutting is performed?

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THIRD QUARTER SELF - INSPECTION CHECKLIST	automatic, spring loaded safety valve?
INSPECTION COMPLETION DATE: July, 19 INSPECTORS:	Is the total relieving capacity of the safety valve capable of preventing pressure in the receiver from exceeding the maximum allowable working pressure of the receiver by more than 10 percent?
	Is every air receiver provided with a drain pipe and valve at the lowest point for the removal of accumulated oil and water?
	Are compressed air receivers periodically drained for moisture and oil?
Place a check next to all items which receive a "YES" response. Any items receiving a "NO" response must be supported with an explanation on the NOTE TAKING SHEET and addressed as soon as possible.	Are all safety valves tested frequently and at regular intervals to determine whether they are in good operating condition?
soul as possible.	COMPRESSED GAS CYLINDERS
COMPRESSORS AND COMPRESSED AIR	Are cylinders legibly marked to clearly identify the gas contained?
Are compressors equipped with pressure relief valves, and pressure gauges?	Are compressed gas cylinders stored in areas which are protected from
Are compressor air intakes installed and equipped so as to ensure that only clean uncontaminated air enters the compressor?	external heat sources such as flame impingement, intense radiant heat, electric arcs, or high temperature lines?
Are air filters installed on the compressor intakes?	Are cylinders located or stored in areas where they will not be damaged by passing or falling objects or subject to tampering by unauthorized persons?
Are compressors operated and lubricated in accordance with the manufacturer's recommendations?	Are cylinders stored or transported in a manner to prevent them from creating a hazard by tipping, falling, or rolling?
Are safety devices on compressed air systems checked frequently?	Are cylinders containing liquefied fuel gas, stored or transported in a position
Before any repair work is done on the pressure system of a compressor, is the pressure bled off and the system locked out?	so that the safety relief device is always in direct contact with the vapor space in the cylinder?
Are signs posted to warn of the automatic starting feature of the compressor?	Are valve protectors always placed on cylinders when the cylinders are not in use or connected for use?
Is the belt drive system totally enclosed to provide protection for the front, back, top, and sides?	Are all valves closed off before a cylinder is moved, when the cylinder is
Is it strictly prohibited to direct compressed air towards a person?	empty, and at the completion of each job?
Are employees prohibited from using highly compressed air for cleaning purposes?	Are low pressure fuel-gas cylinders checked periodically for corrosion, general distortion, cracks, or any other defect that might indicate a weakness or render it unfit for service?
If compressed air is used for cleaning off clothing, is the pressure reduced to less than 10 psi?	Does the periodic check of low pressure fuel-gas cylinders include a close inspection of the cylinders' bottom?
When using compressed air for cleaning, do employees wear protective chip guarding and personal protective equipment?	HOIST AND AUXILIARY EQUIPMENT
COMPRESSORS AIR RECEIVERS	Will each hoist automatically stop and hold any load up to 125 percent of its rated load, if its actuating force is removed?
Is every receiver equipped with a pressure gauge and with one or more	

Is the rated load of each hoist legibly marked and visible to the operator?	SPRAYING OPERATIONS
Does the winch load match the load of the hoist beam?	Do solvents used for cleaning have a flash point to 100 degrees F or more?
Are stops provided at the safe limits of travel for trolley hoist?	Is the electric drying apparatus properly grounded?
Are the controls of the hoist plainly marked to indicate the direction of travel or motion?	ENTERING CONFINED SPACES
Are all hoist chains or ropes of sufficient length to handle the full range of movement of the application while still maintaining two full wraps on the drum at all times?	Are confined spaces thoroughly emptied of any corrosive or hazardous substance, such as acids or caustics, before entry?
Are nip points or contact points between hoist ropes and sheaves which are permanently located within seven feet of the floor, ground or working platform, guarded?	Are all lines to a confined space, containing inert, toxic, flammable, or corrosive materials valved off and blanked or disconnected and separated before entry?
Is it prohibited to use chains or rope slings that are kinked or twisted?	Is it required that all impellers, agitators, or other moving equipment inside confined spaces be locked out if they present a hazard?
Is it prohibited to use the hoist rope or chain wrapped around the load as a substitute, for a sling?	Is either natural or mechanical ventilation provided prior to confined space entry?
Is the operator instructed to avoid carrying loads over people? Are only employees who have been trained in the proper use of hoists allowed to operate them?	Are appropriate atmospheric tests performed to check for oxygen deficiency, toxic substances and explosive concentrations in the confined space before entry?
INDUSTRIAL TRUCKS - FORKLIFTS Are only trained personnel allowed to operate industrial trucks?	Are appropriate atmospheric tests performed to check for oxygen deficiency, toxic substances and explosive concentrations in the confined space before entry?
Is substantial overhead protective equipment provided on high lift rider equipment?	Is adequate illumination provided for the work to be performed in the confined space?
Are the required lift truck operating rules posted and enforced?	Is the atmosphere inside the confined space frequently tested or continuously monitored during conduct of work?
Is directional lighting provided on each industrial truck that operates in an area with less than 2 foot candles per square foot of general lighting?	Is there an assigned safety standby person outside of the confined space,
Does each industrial truck have warning horn, whistle, gong, or other device which can be clearly heard above the normal noise in the areas where	when required, whose sole responsibility is to watch the work in progress, sound an alarm if necessary, and render assistance?
operated?	Is the standby person appropriately trained and equipped to handle an emergency?
Are the brakes on each industrial truck capable of bringing the vehicle to a complete and safe stop when fully loaded?	Is the standby person or other employees prohibited from entering the
Will the industrial trucks' parking brake effectively prevent the vehicle from moving when unattended?	confined space without lifelines and respiratory equipment if there is any question as to the cause of an emergency?
	Is approved respiratory equipment required if the atmosphere inside the confined space cannot be made acceptable?

Is all portable electrical equipment used inside confined spaces either grounded and insulated, or equipped with ground fault protection?	Is personal protective equipment provided, used and maintained wherever required?
ENVIRONMENTAL CONTROLS	Are restrooms and washrooms kept clean and sanitary?
Are all work areas properly illuminated?	Is all water provided for drinking, washing, and cooking potable?
	Are all outlets for water not suitable for drinking clearly identified?
Are employees instructed in proper first aid and other emergency procedures?	Are employees' physical capacities assessed before being assigned to jobs requiring heavy work?
Are hazardous substances identified which may cause harm by inhalation, ingestion, skin absorption or contact?	Are employees instructed in the proper manner of lifting heavy objects?
Are employees aware of the hazards involved with the various chemicals they may be exposed to in their work environment, such as ammonia,	Where heat is a problem, have all fixed work areas been provided with spot cooling or air conditioning?
chlorine, epoxies, caustics, etc. Is employee exposure to chemicals in the workplace kept within acceptable levels?	Are employees screened before assignment to areas of high heat to determine if their health condition might make them more susceptible to having an adverse reaction?
Can a less harmful method or produce be used?	Are exhaust stacks and air intakes so located that contaminated air will not
Is the work area's ventilation system appropriate for the work being performed?	be recirculated within a building or other enclosed area?
Is the employee exposure to welding fumes controlled by ventilation, use of respirators, exposure time, or other means?	FLAMMABLE AND COMBUSTIBLE MATERIALS Are combustible scrap, debris and waste materials (oily rags, etc.) stored in covered metal receptacles and removed from the worksite properly?
Are welders and other workers nearby provided with flash shields during welding operations?	Is proper storage practiced to minimize the risk of fire including spontaneous combustion?
If forklifts and other vehicles are used in the building or other enclosed areas, are the carbon monoxide levels kept below maximum acceptable concentration?	Are approved containers and tanks used for the storage and handling of flammable and combustible liquids?
Hs there been a determination that noise levels in the facility are within acceptable levels?	Are all connections on drums and combustible liquid piping, vapor and liquid tight?
Are steps being taken to use engineering controls to reduce excessive noise levels?	Are all flammable liquids kept in closed containers when not in use (e.g. parts cleaning tanks, pans, etc.)?
Is vacuuming with appropriate equipment used whenever possible rather than blowing or sweeping dust?	Are bulk drums of flammable liquids grounded and bonded to containers during dispensing?
Are grinders, saws, and other machines that produce respirable dusts vented to an industrial collector or central exhaust system?	Do storage rooms for flammable and combustible liquids have explosion- proof lights?
Are all local exhaust ventilation systems designed and operating properly such as air flow and volume necessary for the application, ducts not plugged or belts slipping?	Do storage rooms for flammable and combustible liquids have mechanical or gravity ventilation?

Is liquefied petroleum gas stored, handled, and used in accordance with safe practices and standards?
 Are no smoking signs posted on liquefied petroleum gas tanks?
 Are liquefied petroleum storage stands guarded to prevent damage from vehicles?
Are all solvent wastes, and flammable liquids kept in fire resistant, covered containers until they are removed from the worksite?
 Are fuel gas cylinders and oxygen cylinders separated by distance, fire resistant barriers, etc. while in storage?
Are fire extinguisher selected and provided for the types of materials in areas where they are to be used? Class A Ordinary combustible material fires. Class B Flammable liquid, gas or grease fires. Class C Energized-electrical equipment fires.
 Are appropriate fire extinguisher mounted within 75 feet of outside areas containing flammable liquids, and within 10 feet of any inside storage area for such materials?
 Are extinguishers free from obstructions or blockage?
 Are all extinguishers fully charged and in their designated places?
 Are "NO SMOKING" signs posted where appropriate in areas where flammable or combustible materials are used or stored?
 Are all spills of flammable or combustible liquids cleaned up promptly?
Are safety cans used for dispensing flammable or combustible liquids at a point of use?
 Are "NO SMOKING" rules enforced in areas involving storage and use of hazardous materials?

DATE:/_/	RECORDING INSPECTOR:	
-		

FOURTH QUARTER SELF - INSPECTION CHECKLIST	Have control procedures been instituted for hazardous materials where				
INSPECTION COMPLETION DATE: October, 19	appropriate, such as respirators, ventilation systems, handling practices, etc.				
INSPECTORS:	Do you use general dilution or local exhaust ventilation systems to control dusts, vapors, gases, fumes, smoke, solvents, or mists which may be generated in your workplace?				
	Is ventilation equipment provided for removal of contaminants from such operations as: Production grinding, buffing, spray painting, and/or vapor degreasing, and is it operating properly?				
Place a check next to all items which receive a "YES" response. Any items receiving a "NO" response must be supported with an explanation on the NOTE TAKING SHEET and addressed as soon as possible.	Do employees complain about dizziness, headaches, nausea, irritation, or other factors of discomfort when they use solvents or other chemicals?				
HAZARDOUS CHEMICAL EXPOSURE	Is there a dermatitis problem? Do employees complain about dryness, irritation, or sensitization of the skin?				
Are employees trained in the safe handling practices of hazardous chemical	HAZARDOUS SUBSTANCES COMMUNICATION				
such as acids, caustics, etc.	Is there a list of hazardous substances used in your workplace?				
Are employees aware of the potential hazards involving various chemicals stored or used in the workplace such as acids, bases, caustics, epoxies, phenols, etc.?	Is there a written hazard communication program dealing with Materia Safety Data Sheets (MSDS), labeling, and employee training?				
Is employee exposure to chemical s kept within acceptable levels?	Is each container for a hazardous substance (i.e., vats, bottles, storage tanks, etc.) labeled with product identity and a hazard warning (communication of the specific health hazards and physical hazards)?				
Are eye wash fountains and safety showers provided in areas where corrosive chemicals are handled? Are all employees required to use personal protective clothing and equipment	Is there a Material Safety Data Sheet readily available for each hazardous substance used? Is there an employee training program for hazardous substances?				
when handling chemicals (gloves, eye protection, respirators, etc.)					
Are flammable or toxic chemicals kept in closed containers when not in use?	Does this program include:				
Have standard operating procedures been established and are they being	An explanation of what an MSDS is and how to use and obtain one.				
followed when cleaning up chemical spills?	MSDS contents for each hazardous substance or class of substance				
Where needed for emergency use, are respirators stored in a convenient, clean, and sanitary location?	Explanation of "Right to Know."				
Are respirators intended for emergency use adequate for the various uses for which they may be needed?	Identification of where an employee can see the employers written hazard communication program and where hazardous substances are				
Are employees prohibited from eating in areas where hazardous chemicals are present?	present in their work areas. The physical and health hazards of substances in the work area, and				
Is personal protective equipment provided, used and maintained whenever necessary?	specific protective measures to be used. Details of the hazard communication program, including how to use				
Are you familiar with the Threshold Limit Values or Permissible Exposure Limits of airborne contaminants and physical agents used in your workplace?	the labeling system and MSDS's.				

ELECTRICAL	Are disconnecting means always opened before fuses are replaced?
Do you specify compliance with OSHA for all contract electrical work? Are all employees required to report as soon as practicable any obvious	Do all interior wiring systems include provisions for grounding metal parts of electrical raceways, equipment, and enclosures?
hazard to life or property observed in connection with electrical equipment or lines?	Are all electrical raceways and enclosures securely fastened in place?
Are employees instructed to make preliminary inspections and/or appropriate tests to determine what condition exist before starting work on electrical equipment or lines?	Are all energized parts of electrical circuits and equipment guarded against accidental contact by approved cabinets or enclosures? Is sufficient access and working space provided and maintained about all
When electrical equipment or lines are to be serviced, maintained or adjusted, are necessary switches opened, locked out and tagged whenever possible?	electrical equipment to permit ready and safe operations and maintenance? Are all unused openings (including conduit knockouts) in electrical enclosures and fittings closed with appropriate covers, plugs or plates?
Are portable electrical tools and equipment grounded or of the double insulated type?	Are electrical enclosures such as switches, receptacles, junction boxes, etc., provided with tight-fitting covers or plates?
Do extension cords being used have a grounding conductor? Are all temporary circuits protected by suitable disconnecting switches or plug connectors at the junction with permanent wiring?	Are disconnecting switches for electrical motors in excess of two horsepower, capable of opening the circuit when the motor is in a stalled condition, without exploding? (switches must be horsepower rated equal to or in excess of the motor hp rating.)?
Is exposed wiring and cords with frayed or deteriorated insulation repaired or replaced promptly?	Is low voltage protection provided in the control device of motors driving machines or equipment which could cause probable injury from inadvertent starting?
Are flexible cords and cables free of splices or taps?	
Are clamps or other securing means provided on flexible cords or cables at plugs, receptacles, tools, equipment, etc., and is the cord jacket securely held in place?	Are employees who regularly work on or around energized electrical equipment or lines instructed in the cardiopulmonary resuscitation (CPR) methods?
Are all cord, cable, and raceway connections intact and secure?	NOISE
In wet or damp locations, are electrical tools and equipment appropriate for the use or location or otherwise protected?	Are there areas in the workplace where continuous noise levels exceed 85 dBA?
Is the location of electrical power lines and cables (overhead, underground, underfloor, other side of walls, etc.) determined before digging, drilling or similar work is begun?	Is there an ongoing preventive health program to educate employees in: safe levels of noise, exposures; effects of noise on their health; and the use of personal protection?
Are metal measuring tapes, ropes, handlines or similar devices with metallic thread woven into the fabric prohibited where they could come in contact with energized parts of equipment or circuit conductors?	Have work areas where noise levels make voice communication between employees difficult been identified and posted?
Is the use of metal ladders prohibited in areas where the ladder or the person	Are noise levels being measured using a sound level meter or an octave band analyzer and records being kept?
using the ladder could come in contact with energized parts or equipment, fixtures, or circuit conductors?	Is approved hearing protective equipment (noise attenuating devices) available to every employee working in noisy areas?
Are all disconnecting switches and circuit breakers labeled to indicated their use or equipment served?	If you use ear protectors, are employees properly fitted and instructed in their use?

Deemptoges who operate chicles on public thorough fares have valid operator's licenses? When nonpotable water is piped through a facility, are outlets or taps posted to alter employees that it is usef and not to be used for drinking, washing or other personal use? When pipelines are heated by electricity, steam or other external source, are suitable warning signs or tags placed att union, valves, or other serviceable parts of the system? MATERIAL HANDLING Is there safe clearance for equipment through aisles and doorway? Are anisleways designated, permanently marked, and kept clear to allow unbindered passage? Are containers of combustibles or flammables, when statecked while being moved, always separated by dumage sufficient to gather the data, flames, mass, vapors or gase to be controlled, and to convey them on the rate rating place between well-less and docks? Are containers of combustibles or flammables, when statecked while being moved, always separated by dumage sufficient to provide stability? Are containers of combustibles or flammables, when statecked while being moved, always separated by dumage sufficient to provide stability? Are containers of combustibles or flammables, when statecked while being moved, always separated by dumage sufficient to provide stability? Are containers of combustibles and docks? Are exhaust instead, ducts and plenums designed, constructed, and supported to prevent collapse or failure of any part of the system? Are returned an always and plenums designed, constructed, and supported poperations? Are provided to areas where exhaust systems are exhaust systems are exhaust glace between vehicles and docks? Are placed and trucks manifaction in safe operating condition? Are placed and trucks manifaction in safe operating condition? Are placed to a paper timposed boding? Are placed and trucks manifaction in safe operating condition? Are polarity in posed before being loaded or moved? Are placed to a support imposed boding? Are placed to a support imposed placed p	Are employees in high noise areas given periodic audiometric testing to ensure that you have an effective hearing protection system?	TRANSPORTING EMPLOYEES AND MATERIALS
to alert employees that it is unsafe and not to be used for drinking, washing or or personal use? When pipelines are heated by electricity, steam or other external source, are suitable warriing signs or tags placed at union, valves, or other serviceable parts of the system? Parts of the system? Are transport vehicles equipped at all times with at least two reflective type flares? Batterial HANDLING Are employees prohibited from riding on top of any load which can shift, topple, or otherwise become unstable? Are anisteways designated, permanently marked, and kept clear to allow unbindered passage; and the proposed of the system? Are vehicles shut off and brakes set prior to loading or unloading? Are vehicles shut off and brakes set prior to loading or unloading? Are containers of combustibles or flammables, when stacked while being moved, always separated by dunnange sufficient to provide stability? Are dock boards (bridge plates) used when loading or unloading operations are taking place between vehicles and docks? Are transport vehicles and loading ramps constructed and maintained with sufficient strength to support imposed loading? Are hand trucks and trailers secured from movement during loading and unloading operations are taking place between vehicles and docks? Are hand trucks and trailers secured from movement during loading and unloading operations? Are hand trucks and trailers secured from movement during loading? Are hand trucks and trailers secured from movement during loading? Are hand trucks and pleasured in safe operating condition? Are pallets usually inspected before being loaded or moved? Are hand trucks maintained in safe operating condition? Are pallets usually inspected before being loaded or moved? Are books with safety latches or other arrangements used when hoisting materials so that sligns or load attachments won't accidentally slip off the hoist hooks? Are ascering chains, ropes, chockers, or sligns adequate for the job to be gerofformed? When hoisting material or	IDENTIFICATION OF PIPING SYSTEMS	
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Sea full charged fire extinguisher, in good condition, with at least a 4 B.C rating maintained in each employee transport vehicle? Are employees prohibited from riding on top of any load which can shift, topple, or otherwise become unstable? Are employees prohibited from riding on top of any load which can shift, topple, or otherwise become unstable? Are employees prohibited from riding on top of any load which can shift, topple, or otherwise become unstable? Are vehicles shut off and brakes set prior to loading or unloading?	suitable warning signs or tags placed at union, valves, or other serviceable	
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Managing Risk

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Managing Risk

- Marshall Resources
- Identify strategic partners
 - Brokers/Consultants can provide valuable resources
- Create a Strategic Plan
- Delegate

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Managing Risk

- Analyze
- Organize
- Quantify
- Prioritize

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Managing Risk

- Avoid
- Control
- Finance
- Transfer

- Absorb

Sub-Contract/ Outsource

Avoid

Exit

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Control

- People
- Policies
- Protocols
- Accountability

Finance

- Self Fund
- Insure

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Transfer

- Contractual arrangements
- Insure
- Accountability at Business Unit/Department levels

Absorb

- Own it
- Accept and pay

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Compliance

Is Your Plan Being Implemented?

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Oversight

- Internal Resources
- Strategic Partners
- Communication
- Risk Management is Everybody's job

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Proactive Claims Management

- Manage Claims before they become Cases
- Monitor and trend Claims information
- Use that knowledge
- Manage outside counsel



Enterprise Risk Management – A Brief Review

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Enterprise Risk Management – A Brief Review

- COSO Committee Of Sponsoring Organizations of the Treadway Commission
- COSO is the nationally accepted framework for Sox §404 Internal Controls certification
- "Risk Management" is not about buying the right insurance policies

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ERM Definition

Enterprise risk management is a process, effected by an entity's board of directors, management and other personnel, applied in strategy setting and across the enterprise, designed to identify potential events that may affect the entity, and manage risk to be within its risk appetite, to provide reasonable assurance regarding the achievement of entity objectives.

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ERM Definition (dissected)

- ...a process ... applied across enterprise
- ...effected by human beings
- ...applied in strategy setting
- ...identify potential events
- ...manage risk
- ...reasonable assurance regarding achievement of entity objectives

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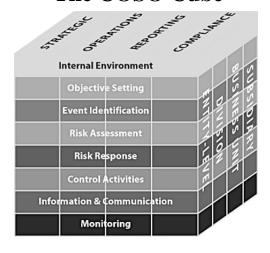
ERM GOALS

- Aligning risk appetite and strategy
- Enhancing risk response decisions
- Reducing operational surprises and
- Identifying and managing multiple and cross-enterprise risks.
- Seizing opportunities
- Improving deployment of capital

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The COSO Cube

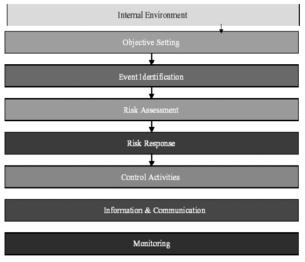


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ERM FRAMEWORK



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Creating a Risk-Aware Environment

- Leadership by Top Management and Board
- Establishes Risk Philosophy and Appetite, Integrity and Ethical Values
- Need for Senior Line Executive Buy-In
- Enterprise-Wide, not Silos
- Effect of Performance Metrics & Incentives
- Establish Roles and Responsibilities



Objective (Goal) Categories

- Strategic high level goals, aligned with and supporting mission
- Operations effective and efficient use of resources
- Reporting reliability of reporting
- Compliance compliance with applicable laws and regulations

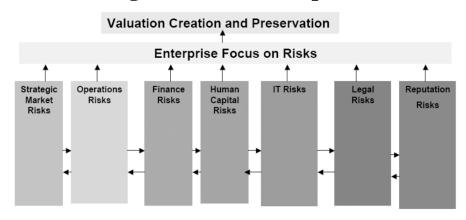
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Risk Categories and Interdependencies



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Event (Risk and Opportunity) Identification

- Strategic Market Risks
 - Demographic and Social/Cultural Trends
- Operations Risks
 - Product Development/Time to Market
- Finance Risks
 - Price, Liquidity, Credit, Taxation

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Event (Risk and Opportunity) Identification

- Legal Risks
 - Compliance Failures, Litigation, Enforceability
- Reputational Risks
 - Publicity
 - Brand Erosion
- See separate handout for a lengthy list of risks

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RISK ASSESSMENT

- Inherent Risk
 - Absent Management Action
- Residual Risk
 - After management responds/mitigates
- Likelihood
- Impact
- Correlation

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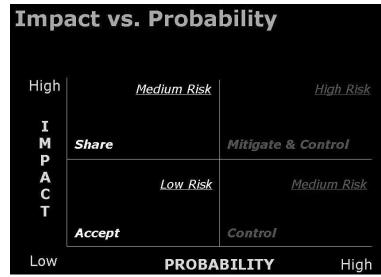
RISK RESPONSE

- Accept= Do nothing
- Avoid=Don't go there/drop product or service
- Share=Shift some risk to others
 - Insurance
 - Outsource
 - Joint venture
- Mitigate=Processes to reduce risk exposures

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RISK RESPONSE

- Risk Appetite of Entity Corporate Culture
- Cost vs. Benefit of Risk Responses
- Pricing of Risks into Product/Service
 - I seldom said "You can't offer that product" but often said "You need to add \$\$\$ to the price of the product to take the risks I've identified into account."
 - The response was often "But I can't sell the product at that price." Nothing more dangerous than stupid competitors who are selling at prices that don't reflect risks.

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CONTROLS, COMMUNICATION AND MONITORING

- Policies, Procedures, Authorities
- Reporting Systems, Reconciliations
- Technology Controls (application and general, Security
- Internal and External Auditors
- Regulatory Inspections
- Risk Officer, Management, Board of Directors

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ichard F.	CATION OF RISKS Ober, Jr. Varket Risks	Culture/Morale/Silo Attitudes Training Skills and/or Experience Judgment
irategic iv	Competition	· · · · · · · · · · · · · · · · · · ·
	Customer Wants/Satisfaction/Suitability	Internal Politics - Personal Agendas Communications
	Demographic and Social/Cultural Trends	
	Capital Availability	Performance Incentives
	Regulatory and Political Trends/Terrorism	Empowerment
	Technological Innovation/Obsolescence	Leadership
	Economic Trends/Market Risk	Change Readiness
	Transactions/Diversification/Mergers & Acquisitions	Finance Risks
	Corporate Citizenship	Price
	Privacy	Asset Value
perations		Interest Rate/Repricing/Basis/Yield Cu
perations	Business Operations	Foreign Exchange
	Product Development	Commodity
	Time to Market	Liquidity
		Market/Availability/Funding
	Design	Cash Flow
	Capacity	Call/Options Risk
	Efficiency	Opportunity Cost
	Product/Service Failure	Inventory Manageme
	Channel Management	Caital/Credit
	Supply Chain	Availability
	Business Cyclicality	Issuance
	Environmental Damage	Concentration
	Availability of Infrastructure - Utilities, Transportation, etc.	Ownership Structure
	Outsourcing	Default/Counterparty Failure
	Complexity	Downgrade
	Information Technology Risks	Accounting Information
	Information Technology Relevance	Inflation/Purchasing Power
	Information Technology Availability	Hedging/Basis Risk
	Capacity	Budgeting/Planning
	Systems	Modeling
	Selection	Performance Measurement
	Development	Budgeting and Planning
	Deployment	Pension Fund
	Reliability	
	Information/Business Reporting	Investment Evaluation
	Integrity	Taxation
	Maintenance	Legal Risks
	Loss of Data	Regulatory Compliance Failures
	Loss of Capital	Litigation
	Security Breaches	Product/Service/Professional Liability
	Reputational Damage	Contract
		Tort
	Unauthorized Access to Data	Criminal
	Hazard Risks	Failure of Enforceability of Contracts
	Fire and other P External Threats	Intellectual Property/Patents/Trademarks/Copyright
	Windstorm and (Internal Threats	Fiduciary Risk
	Theft and other Crime	Reputational Risks
	Personal Injury	Trademark/Brand Erosion
	Business Interruption	Fraud
	Disease and Disability (including work-related)	Unfavorable Publicity
	Human Capital Risks	,
	Integrity/Fraud/Malfeasance	
	Key Personnel	
	Immigration	
	Labor Relations/Strikes	
	Lines of Authority	

LEGAL DEPARTMENT PROJECT LIST

CONFIDENTIAL-SUBJECT TO ATTORNEY-CLIENT PRIVILEGE

	I A	В	С	D	Е	F	G	Н	ı	J	K	L	М
1	Project Description	Date Received	Request-ed By	Dept	Prio rity		Respons ibility	Status	Next Steps	Estimate Complete	Actual Complete		Status Updated
2	Find stock option plan, get approved, prepare and issue grant letters	7/40/04	Bigcheese	Board		F0	Cheddar	Approved by Board 8-26	Get stockholder approval	10/10/04		L	9/7/04
3	Board Minutes of 8/26		Bigcheese	Board	2		Cheddar	Approved by Board 6-26	Get stocknoider approvai	9/20/04		a	9/7/04
	Board Williates of 6/20	0/20/04	Diguieese	Doard		-	Criedual		wait for next Board	5/20/04		a	3/1/04
4	Board Reorganization Meeting	7/21/04	Bigcheese	Board	2	15	Cheddar	Tabled at 8/26 meeting	meeting	9/20/04		la	9/7/04
-	Dourd recorganization meeting	1721704	Digonococ	Douit	-	-10	Oncodu	First reading of documents	medang	U120104		-	0/1/04
-5	Intellectual Property status review	7/20/04	Biacheese	Board	3	30	Cheddar	completed	Check use of ®	11/30/04		l _a	9/21/04
	Intellectual Freperty States Terren	1720/04	Digonococ	Douis	-	-00	Oncodu	Directors & Officers, Surety	Oncor asc or o	11/00/04		1	0/21/04
									Complete D&O				
6	Insurance Policies review	7/17/04	Biacheese	Board	3	40	Intern	agency 8/24	application	10/1/04		la	8/24/04
_					-							1	
7	CGL Insurance renewal	9/20/04	Cheddar	Legal	2	3	Cheddar	Received forms, spoke to agent		10/5/04		la	9/21/04
- 8	Code of Business Conduct	8/3/04	Cheddar	Legal	3	10	Cheddar		discuss with Cheezewhiz	10/1/04		a	8/3/04
									awaiting minutes from				
9	Review Bylaws	7/26/04	Cheddar	Legal	3	1	Cheddar	found on mainframe, printed	Stock	7/28/04		a	8/24/04
	Circulate, obtain and file executive												
10	employment letter and Ex A at will	7/19/04	Cheezewhiz	HR	1	4	Intern	7 of 12 agreement received		7/28/04		a	8/4/04
									await Cheezewhiz				
									instructions, send to				
	signature authorities		Cheezewhiz	Exec	2		Cheddar		Board	8/5/04		а	8/24/04
	Business Plan		Cheezewhiz	Exec	3		Cheddar		receive from Smith	7/30/04		а	7/26/04
	Review Legal Bills		Cheezewhiz	Exec	3		Cheddar			8/22/04		а	8/10/04
14	Cheddar employment contract	7/16/04	Cheezewhiz	HR	3	3	Cheddar	Approved by Board 8-26	finalize	7/26/04		а	9/7/04
15	Locker consulting agreement	7/11/04	Cheezewhiz	HR	3	2	Cheddar	partial draft,	waiting for info from Swiss	9/1/04		а	9/27/04
								reviewed, received					
	Employee handbook review		Cheezewhiz	HR	5		Cheddar	Cheezewhiz's comments		12/31/04		а	8/24/04
	Records Retention Policy	7/26/04	Tiger	IT	3	30	Cheddar	attended webcast	discuss with Tiger	10/1/04		а	9/27/04
18												\vdash	
	COMPLETED PROJECTS											_	
20	General Counsel Job Description		Bigcheese	HR	4		Cheddar	completed		7/19/04	7/19/04		7/21/04
21	Legal Department Mission and Role		Bigcheese	Board	4		Cheddar	completed		7/19/04			7/21/04
	Officer List update		Cheezewhiz	Exec	2		Intern	completed		8/5/04			8/3/04
23	Revise Terms Sheet Series B	7/30/04	Cheezewhiz	Finance	1	1	Cheddar	completed		8/4/04	8/11/04	IX.	8/17/04
24	Board Minutes of 7/30	7/24/04	Bigcheese	Board	1	1	Cheddar	comments received from Bigcheese and law firm	Approved 8/26	8/25/04	8/26/04	x	9/7/04
1 -	Independent Contractor Agreement - will			1				1	· · · · · · · · · · · · · · · · · · ·	1	1	I _	
I	be used for school reps, sales reps, mfr	1	l	1				I	l	1	1	l	1
25	reps, consultants	8/12/04	Cheddar	Legal	3	15	Cheddar	finalized	l	8/25/04	9/3/04	x	9/7/04

LEGAL DEPARTMENT PROJECT LIST CONFIDENTIAL - SUBJECT TO ATTORNEY-CLIENT PRIVILEGE

EXECUTIVE SUMMARY LEGAL PROJECT LIST

Projects up from 46 to 48 Completed up from 19 to 20

Discussed CFO position with Pyle and Szaky
Chenk checks in hand
Lee Hecht Harrison Entrepreneur Expo - recruit executives
pushed Trenton factory
Much Industrial Renaissance Contract discussion and drafting
Filed NJ doing business qualification forms
Set up interview for legal intern position

IR		

OFTEN ADDRESSED IMMEDIATELY	FIRST PRIORITY
IGNORED	OFTEN NEGLECTED UNTIL TOO LATE

NOT URGENT NOT IMPORTANT

IMPORTANT