

## **WC SUPPLEMENTAL APPLICATION 2006**

Insured:	Eff Date:	FEIN NO	
Contact Name & Title:	Tel. No.:	Fax No.:	
INSURED HISTORY:			
Years in business: if less than 5 numb	er of years in trade 1	No. of locations	
Description of Operations			
Out of state exposure:    Yes    No If ye	es, name of states:	Foreign Travel: <b></b> Y	es 🗖 No
Present number of employees: Full-time emp			
Percent of employee turnover in the last 12 mg	onths Full-time	Part-time	
Employee staffing expectation over the next 12	2 months Full-time	Part-time _	
Average hourly wage: Full-time \$	Part-time \$	Any Piece work co	ompensation:
Benefits provided – are ALL employees eligib	le □ Yes □ No If not the	en who is eligible?	
		% of participation	
Group Health			
Paid sick leave ☐ Yes ☐ No			
Vacation ☐ Yes ☐ No			
Retirement / Pension Plan			
Name of Healthcare provider:			
Provide name of clinic, physician, or emergence	cy room used for work place re	lated injury:	
Full-time nurse maintained on staff:	s 🗖 No		
CPR training provided	s 🗖 No		
Indicate the safety activities currently estab	lished and practiced regularl	y:	
Is Owner active in daily operations $\Box$		s performed:	
Safety program / IIPP in use compliant with S		)	
		full wages	□ No
Return to Full-time modified work plan			
Safety meetings held for all employees	Yes	ncy of meetings	
Safety training held for all employees		e program for employees	☐ Yes ☐ No
Slip and Fall Prevention Program in place			
Hazardous Materials Communication program		l No	
Personal Protective safety equipment provided			
Supervisors are held accountable for injuries /		No	
Accident investigation program in place	□ Yes □	No	
HIRING PRACTICES:			
Employment application	■ No Drug/subs	stance abuse	I Yes □ No
Reference checks	■ No Audiomet	tric testing	I Yes □ No
Motor Vehicle Record check ☐ Yes		1 1 1	I Yes □ No
Volunteer labor used	•	,	I Yes □ No
Temporary labor used	□ No Orthopedi	ic back test	I Yes □ No
OPERATIONS:			
Hours of operation: to		No. of days per v	
Operation includes delivery		rivers No. of	vehicles
Frequency of delivery: Daily • Week			
•		1-250 miles □	>250 miles <b>□</b>
Frequency of MVR checks	Participation	in CHP Pull program	☐ Yes ☐ No
Driver acceptability standards have been estab			
Vehicle inspection / maintenance program	□ Yes □ No	Frequency	
Vehicle maintenance is performed by employe			
Employees take vehicles home at night	☐ Yes ☐ No		

Revised 09/05 Page 1

Payroll: (					Premium:	Current V	7 <sub>r</sub>		
1 ayıon.	1 <sup>St</sup> Prior	· Vr		<del></del>	i iciliulii.	1 <sup>st</sup> Prior	. 1. r Vr		
	2 <sup>nd</sup> Drior	11 Vr		<del></del>	1 <sup>st</sup> Prior Yr.				
2 <sup>nd</sup> Prior Yr				<del></del>	2 <sup>nd</sup> Prior Yr				
	3 F1101	11				<i>3</i> F1101	11		
<b>FASTROPH</b>	E EXPOSU	RE:							
Does in	sured work	within 2 m	iles of the fol	lowing b	uilding or facili	ties:			
Govern	ment or Mil	itary hace			г	⊐ Yes □	<b>l</b> No		
			g national/reg	rional sto			l No		
	tadiums/Are			,ionai sto	•		1 No		
	Bridges, Tur						l No		
	or Power (						l No		
			ls, Airports or	Shinnin			l No		
			monuments of		_		l No		
	, j ·			F					
Total nu	Location	nployee's: Payroll	Total # of Employees	# of Shifts	Maximum # of Employees	Type of Building	Year Built	# of Stories	Floors Occupied
			Ţ · J · · ·		Per Shift	(See List Below)			r
		\$							
		\$							
		\$							
		\$							
		\$							
		\$							
		\$							
		\$							
If additi	onal location	ons exist pl	ease included	on a sep	arate form.				
					Frame 3 stories	s or less (3.	) Concret	e tilt un	
71. 31		. ,		(-•)				· · · r	
DICAL PRO	VIDER NET	TWORK C	OMPLIANCE:						
				'					
IF THIS AI	DDI ICATI	ON IS NE	W BUSINES	c.					
IF THIS AI	FLICATI	ON 15 NE	W DUSINES	· · · · · · · · · · · · · · · · · · ·					
Use the Incu	rad praviou	ualv partioi	ostad in a Mag	dical Dra	vider Network?	□ Yes	□ No		
		• •		aicai PTO	vider Network?	☐ Yes	□ No		
Is the Insure	u willing to	participat	= III IVIPIN!			□ res	<b>□</b> 100		
nature:					Title:		D	ate:	

## \*\*\*THIS FORM MUST BE FILLED OUT IF IT APPLIES TO THE INSURED\*\*\*

HOTEL / MOTEL:	
Number of guest rooms: Room rate: Under \$50 ☐  Food service: Operate own: ☐ Yes ☐ No Subcont  Gross receipts: Food % Liquor Entertainment: ☐ Yes ☐ No Lounge:  Operation: Year round ☐ Seasonal ☐  Shuttle service: ☐ Yes ☐ No How many va  How are maids compensated: Salary ☐ Hourl	ract: Restaurant □ Bar □ Both □  ———————————————————————————————————
How are maids compensated: Salary Hourl Who flips the mattresses and how are they turned:	y wage □ Flat rate per room □
RETAIL / WHOLESALE:	
	nere assembly:
MANUFACTURING:	
Computer operated equipment:  Material handling exposure:  Yes No  Lif	ve mechanism:   Yes No Moving Parts:  Yes No No Moving Parts:  Yes No No Moving Parts:  Yes No
TYPE OF MACHINES USED?	
SERVICE STATIONS / AUTO REPAIR SHOPS / TRANSMISS	
Hours of Operation  Gas operation: □ Full Service □ Self service  Repair operation: □ Yes □ No □ Tire repair/installation :□ Split Rim □ Over 1-ton truck  Towing: □ Yes □ No Contract tow: □ Yes □ No	Mini-Market: ☐ Yes ☐ No Liquor sold? ☐ Yes ☐ No Bullet proof cashier booth: ☐ Yes ☐ No Drop safe or registers: ☐ Yes ☐ No Car Wash: ☐ Yes ☐ No If yes, ☐ self serve ☐ full serve Access to freeway: ☐ 0-1 mile ☐ 1-2 miles ☐ 2+ miles
ATTORNEYS:	
What type of law: Any criminal law: Any insurance law: Yes No	
RESTAURANT:	
Average Entrée Price:  Liquor Receipts (% of gross receipts)  Separate Lounge:	Take-out:
APARTMENT OWNER OR OPERATOR:	
List of operations sub-contracted to others:  Any tenants perform sub-contracted operations for you?  The following items are maintained and kept current for all sub-contracterificate of workers' compensation insurance  Yes  No Copy of each sub-contractor's license number  Yes  No List of current sub-contractors and contractor's license numbers:	• • •

## \*\*\*THIS FORM MUST BE FILLED OUT IF IT APPLIES TO THE INSURED\*\*\*

Contractors License Numb			
		O' Comment of Industria	1 01
		% Commercial% Industri	
Percentage of remodeling:	Residential	_% Commercial% Industr	rial% rial
Percentage of repair work: Percentage of work subcor		_% Commercial% Industr	nai%
Any work performed abov		No If yes, explain	
Any Roof Exposure:		, explain	
Details of Interior and/or F	Exterior work performed		
Any use of Cranes:	■ Yes ■ No	If yes, explain	
Any use of Scaffolds:		If yes, are the ee's certified?	
Any Excavation exposure:		If yes, explain depth	
Are deliveries made:		Frequency: Daily  Weekly	
		100 miles ☐ Over 100 miles ☐	
Vehicles owned:	☐ Yes ☐ No If yes, tal	ke home: □ Yes □ No	
/ehicle maintenance progr			
AVR "Pull" program:		If yes, how often	
	in the last 5 years:	☐ Yes ☐ No If yes, desc	eribe:
	xcellent  Good  Poor		
Any job site security provi	ded: □ Yes □ No If	f yes, describe:	
Crops Grown	Avg. Acreage	Harvested Mechanically	Type of Equipment
<b>-</b>		YES / NO	7 7 7
		YES / NO	
		YES / NO	
		YES / NO	
: How many acres:	160 or less□ 161-499□	YES / NO YES / NO	
2: Housing Provided: 3: Transportation of emplo Frequency: Daily Water W	yees:	YES / NO YES / NO  Soo-999 □ 1,000+□ If so, how many employees How: Van □ Bus □ Airplane Is Combination Other  Flat □ Other Syears old & older: Io No Subcontracted: □ Ye No Subcontracted □ Ye	s
2: Housing Provided: 3: Transportation of emplo Frequency: Daily Wall: Use Labor Contractor: 4: Use Labor Contractor: 5: Employees pay: Hourly 6: Operation outside of Ca 7: Dairy Barn: Elevated a) Number of Milking of b) Number of Bulls c) Outside Veterinary S d) Artificial Insemination e) Hoof trimming: f) De-horn:	□ Yes □ No  oyees: □ Yes □ No  Veekly□ Monthly□ Radiu □ Yes □ No  y rate □ Piece rate □ lifornia: □ Yes □ No  Carousel □  cows □ □ Number of Bulls 3 ervices: □ Yes □ No	YES / NO YES / NO  500-999□ 1,000+□ If so, how many employees How: Van □ Bus □ Airplane Is Combination Other Flat □ Other Journal of Supering	s
:: Housing Provided:     :: Transportation of emplo         Frequency: Daily	□ Yes □ No  oyees: □ Yes □ No  Veekly□ Monthly□ Radiu □ Yes □ No  y rate □ Piece rate □ lifornia: □ Yes □ No  Carousel □  cows □ □ Number of Bulls 3 ervices: □ Yes □ No	YES / NO YES / NO  Soo-999 □ 1,000+□ If so, how many employees How: Van □ Bus □ Airplane Is Combination Other  Flat □ Other Syears old & older: Io No Subcontracted: □ Ye No Subcontracted □ Ye	s
2: Housing Provided: 3: Transportation of emplo Frequency: Daily Wall: Use Labor Contractor: 4: Use Labor Contractor: 5: Employees pay: Hourly 6: Operation outside of Ca 7: Dairy Barn: Elevated a) Number of Milking of b) Number of Bulls c) Outside Veterinary S d) Artificial Insemination e) Hoof trimming: f) De-horn: 3: Does insured harvest cro NG EXPOSURES:	□ Yes □ No oyees: □ Yes □ No Veekly□ Monthly□ Radiu □ Yes □ No oy rate □ Piece rate □ lifornia: □ Yes □ No □ Carousel □ cows □ Ves □ No □ Yes	YES / NO YES / NO  Soon-999 □ 1,000+□ If so, how many employees How: Van □ Bus □ Airplane Is Combination Other  Flat □ Other  So years old & older: Io No Subcontracted: □ Ye No Subcontracted □ Ye	s
2: Housing Provided: 3: Transportation of emplo Frequency: Daily Wat: Use Labor Contractor: 5: Employees pay: Hourly 6: Operation outside of Ca 7: Dairy Barn: Elevated a) Number of Milking of b) Number of Bulls c) Outside Veterinary S d) Artificial Insemination e) Hoof trimming: f) De-horn: 8: Does insured harvest cro	□ Yes □ No  oyees: □ Yes □ No  Veekly□ Monthly□ Radiu □ Yes □ No  y rate □ Piece rate □ lifornia: □ Yes □ No □ Carousel □ cows □ □ Number of Bulls (1) cervices: □ Yes □ No □ Y	YES / NO YES / NO  Solution   1,000+	s
2: Housing Provided: 3: Transportation of emplo Frequency: Daily Wat: Use Labor Contractor: Is: Employees pay: Hourly 5: Operation outside of Ca 7: Dairy Barn: Elevated a) Number of Milking of b) Number of Bulls c) Outside Veterinary S d) Artificial Insemination e) Hoof trimming: f) De-horn: 3: Does insured harvest cro  NG EXPOSURES:  1. Commodities Hauled 2. Type of Equipment —	□ Yes □ No oyees: □ Yes □ No Veekly□ Monthly□ Radiu □ Yes □ No y rate □ Piece rate □ lifornia: □ Yes □ No Carousel □ cows □ □ Ves □ No lervices: □ Yes □ No □ Yes □	YES / NO YES / NO  Soo-999 1,000+  If so, how many employees  How: Van Bus Airplane  Social Other  Other   Social Other  Social	s No s No s No the No the No the Yes No
2: Housing Provided: 3: Transportation of emplo Frequency: Daily \( \Pi \) W 4: Use Labor Contractor: 5: Employees pay: Hourly 6: Operation outside of Ca 7: Dairy Barn: Elevated a) Number of Milking of b) Number of Bulls c) Outside Veterinary S d) Artificial Insemination e) Hoof trimming: f) De-horn: 3: Does insured harvest cro  NG EXPOSURES:  1. Commodities Hauled 2. Type of Equipment —  Flatbed	□ Yes □ No oyees: □ Yes □ No Veekly□ Monthly□ Radiu □ Yes □ No y rate □ Piece rate □ lifornia: □ Yes □ No □ Carousel □ cows □ Number of Bulls ( ervices: □ Yes □ N □	YES / NO YES / NO  Soo-999 1,000+  If so, how many employees  How: Van Bus Airplane  Social Other  Other   Social Other  Social	s
2: Housing Provided: 2: Transportation of emplo     Frequency: Daily    3: Use Labor Contractor:   3: Employees pay: Hourly 3: Operation outside of Ca 4: Dairy Barn: Elevated     a) Number of Milking of     b) Number of Bulls     c) Outside Veterinary S     d) Artificial Insemination     e) Hoof trimming:     f) De-horn: 3: Does insured harvest cro  NG EXPOSURES:  Commodities Hauled Type of Equipment -    Flatbed     Refrigerated	□ Yes □ No oyees: □ Yes □ No Veekly□ Monthly□ Radiu □ Yes □ No y rate □ Piece rate □ lifornia: □ Yes □ No □ Carousel □ cows □ Number of Bulls ( lervices: □ Yes □ No	YES / NO YES / NO  Soon-999 □ 1,000+□ If so, how many employees How: Van □ Bus □ Airplane Is □ Combination □ Other □ Source Sou	s
: Housing Provided: : Transportation of emplo Frequency: Daily \( \bullet \) V : Use Labor Contractor: : Employees pay: Hourly : Operation outside of Ca : Dairy Barn: Elevated a) Number of Milking of b) Number of Bulls c) Outside Veterinary S d) Artificial Insemination e) Hoof trimming: f) De-horn: : Does insured harvest cro  NG EXPOSURES:  Commodities Hauled Type of Equipment — Flatbed Refrigerated Do drivers load and un	□ Yes □ No oyees: □ Yes □ No Veekly□ Monthly□ Radiu □ Yes □ No y rate □ Piece rate □ lifornia: □ Yes □ No □ Carousel □ cows □ Number of Bulls ( lervices: □ Yes □ No	YES / NO YES / NO  Soo-999 1,000+  If so, how many employees  How: Van Bus Airplane  Social Other  Other   Social Other  Social	s

## COMPLETE PAGE #5 IF MORE THAN 100 EMPLOYEES PER LOCATION

Reinsurance	Information:	Must be	e completed	for eac	ch location	with	100+	employees
Location #1			<del></del>					
Street address:	rees at this location: _		City:		State: Zi	p code: _		
	on: Frame (Code 1)							
	oustible (Code 4)			) Fire resi	stive (Code 6)	_		
	t? □ Yes □ No If yes							
	Number of floor							
	building: Multi-b							
Payroll by class co.	de:							
Taylon by class co	uc							•
Reinsurance	Information:	Must be	completed	for eac	ch location	with	100+	employees
Location #2								
Street address:	rees at this location: _		City:		State: Zi	p code: _		
Number of employ	ees at this location: _	Ηοι	ırs of operation:		Number of s	shifts:		
	on: Frame (Code 1)_							
	oustible (Code 4)			) Fire resi	stive (Code 6)	_		
	t? □ Yes □ No If yes							
	Number of floor							
	building: Multi-b							
Payroll by class co.	de:							
1 ayron by class co	uc							•
Reinsurance	Information:	Must be	e completed	for eac	ch location	with	100+	employees
Location #3			<del>-</del>					employees
Location #3			<del>-</del>					employees
Location #3 Street address: Number of employ	rees at this location:	Ног	City: urs of operation:		State: Zi	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of construction	ees at this location: _ on: Frame (Code 1)_	Hou Joisted Ma	City: urs of operation: sonry (Code 2)	_ Non-combu	State: Zi Number of s stible (Code 3)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of constructio Masonry non-comb	ees at this location: _ on: Frame (Code 1)_ oustible (Code 4)	Hou Joisted Ma _ Modified fire	City: urs of operation: sonry (Code 2) e resistive (Code 5	_ Non-combu	State: Zi Number of s stible (Code 3)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit	ees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t? □ Yes □ No If yes	Hou Joisted Ma _ Modified firs s – year comp	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted:	_ Non-combu ) Fire resi	State: Zi Number of s stible (Code 3)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building:	ees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ ?	Hou Joisted Ma _ Modified firms – year compres: Specif	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied:	_ Non-combu ) Fire resi	State: Zi Number of s stible (Code 3) stive (Code 6)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single	rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t?  Yes  No If yes Number of floor building: Multi-b	Hou Joisted Ma _ Modified firms – year comp rs: Specifuilding: U	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba	_ Non-combu ) Fire resi n: Rural:	State: Zi Number of s stible (Code 3) stive (Code 6)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes:	rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t?  Yes  No If yes Number of floor building: Multi-b	Hou Joisted Ma _ Modified fir s – year comp rs: Specif uilding: U	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba	_ Non-combu ) Fire resi  n: Rural:	State: Zi Number of s stible (Code 3) stive (Code 6)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes:	rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t?  Yes  No If yes Number of floor building: Multi-b	Hou Joisted Ma _ Modified fir s – year comp rs: Specif uilding: U	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba	_ Non-combu ) Fire resi  n: Rural:	State: Zi Number of s stible (Code 3) stive (Code 6)	p code: _ shifts:		employees
Location #3 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes	ees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ ?  Yes  No If yes _ Number of floor building: Multi-b de:	Hou Joisted Ma _ Modified fires – year comprs: Specifuilding: U	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba	_ Non-combu ) Fire resi Rural:	State: Zi Number of s stible (Code 3) _ stive (Code 6)	p code: _ shifts:		
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes  Reinsurance	rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t?  Yes  No If yes Number of floor building: Multi-b	Hou Joisted Ma _ Modified fires – year comprs: Specifuilding: U	City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba	_ Non-combu ) Fire resi Rural:	State: Zi Number of s stible (Code 3) _ stive (Code 6)	p code: _ shifts:		
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes  Reinsurance Location #4	rees at this location: _ on: Frame (Code 1) oustible (Code 4) ?	Hou Joisted Ma _ Modified firms – year comp rs: Specifiuilding: U	City:	_ Non-combu ) Fire resi n: Rural:	State: Zi Number of stible (Code 3) stive (Code 6)	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes  Reinsurance Location #4	rees at this location: _ on: Frame (Code 1) oustible (Code 4) ?	Hou Joisted Ma _ Modified firms – year comp rs: Specifiuilding: U	City:	_ Non-combu ) Fire resi n: Rural:	State: Zi Number of stible (Code 3) stive (Code 6)	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class cool  Reinsurance Location #4 Street address: Number of employ	rees at this location: _ on: Frame (Code 1) oustible (Code 4) t? □ Yes □ No If yes Number of floos building: Multi-b de:  Information: rees at this location: _	HouHouHouHouHouHouHouHouHou	City:rs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied: rban: Suburba  e completed City: urs of operation:	_ Non-combu ) Fire resi n: Rural:	State: Zi Number of s stible (Code 3) stive (Code 6)    Ch location  State: Zi Number of s	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class cool  Reinsurance Location #4 Street address: Number of employ Type of construction	ees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ ?	HouHouHoust_beHouHouHouHouHouHouHouHouHouHouHouHouHouHouHouHou	City:rs of operation: sonry (Code 2) e resistive (Code 5 leted: fic floors occupied rban: Suburba	_ Non-combu ) Fire resi n: Rural:  I for eac	State: Zi Number of s stible (Code 3) stive (Code 6)   Ch location  State: Zi Number of s stible (Code 3)	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes: Payroll by class codes: Number of employ Type of construction Masonry non-comb	rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t? □ Yes □ No If yes Number of floor building: Multi-b de:  Information: rees at this location: _ on: Frame (Code 1) _ oustible (Code 4)	HouJoisted Ma_ Modified fires – year compres: Specification with the second seco	City:rirs of operation: sonry (Code 2) e resistive (Code 5 leted: fic floors occupied rban: Suburba City: urs of operation: sonry (Code 2) e resistive (Code 5	_ Non-combu ) Fire resi n: Rural:  I for eac	State: Zi Number of s stible (Code 3) stive (Code 6)   Ch location  State: Zi Number of s stible (Code 3)	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes: Payroll by class codes: Number of employ Type of construction Masonry non-comb Seismically retrofit	rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t? □ Yes □ No If yes Number of floor building: Multi-b de:  Information: rees at this location: _ on: Frame (Code 1) _ oustible (Code 4) _ t? □ Yes □ No If yes	HouJoisted MaModified fires — year compres: Specification with the second process of the second	City:rrs of operation: sonry (Code 2) e resistive (Code 5 leted: fic floors occupied rban: Suburba	_ Non-combu ) Fire resi n: Rural:  I for eac	State: Zi Number of stible (Code 3) stive (Code 6)  ch location State: Zi Number of stible (Code 3) stive (Code 6)	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class codes: Payroll by class codes: Number of employ Type of constructio Masonry non-comb Seismically retrofit Age of building: Location is: Single	rees at this location: _ on: Frame (Code 1) oustible (Code 4) ?	HouJoisted Ma_ Modified firs = Specification with the second se	City:rs of operation: sonry (Code 2) e resistive (Code 5 leted: fic floors occupied: rban: Suburba  City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: fic floors occupied: rban: Suburba	_ Non-combu ) Fire resi n: Rural:  Non-combu ) Fire resi n: Rural:	State:ZiNumber of s stible (Code 3) stive (Code 6)   State:ZiNumber of s stible (Code 3) stive (Code 6)	p code: _shifts:	100+	
Location #3 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes: Payroll by class coor  Reinsurance Location #4 Street address: Number of employ Type of construction Masonry non-comb Seismically retrofit Age of building: Location is: Single Class codes:	rees at this location: _ on: Frame (Code 1) oustible (Code 4) ?	HouJoisted Ma_ Modified fires – year compres: Specifications: U  Must beHouJoisted Ma_ Modified fires – year compres: Specifications: U	City:rs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba City: urs of operation: sonry (Code 2) e resistive (Code 5 leted: ic floors occupied rban: Suburba	_ Non-combu ) Fire resi n: Rural:  _ Non-combu ) Fire resi n: Rural:	State:ZiNumber of s stible (Code 3) stive (Code 6)   State:ZiNumber of s stible (Code 3) stive (Code 6)	p code: _shifts:	100+	