

Date

| pplicant Nam  | 1e:         |                     |                                 |   |            | Lo       | cation:          |                 |
|---|-------------|---------------------|---------------------------------|---|------------|----------|------------------|-----------------|
| Note: if more than on   | e mill loca | ation is i          | n operation, pl                 | lease fill out separate applications  | s for each | location | and indicate     | e the location. |
| 1.) Is a formal safe  | ety progr   | am in p             | lace? Yes                       | No  |            |          |                  |                 |
| а   | a.) If yes  | , please            | e describe th                   | e safety program and training   |            |          |                  |                 |
| t   | o.) Is this | s a writt           | ten program?                    | ? Yes No If yes   | , attach a | a copy t | o this form      |                 |
| 2.) How many yea  | rs exper    | ience d             | o the supervi                   | isor and fellow employees ha  | ve?        |          |                  |                 |
|   |             |                     |                                 |   |            |          |                  |                 |
| 3.) a.) Does an em  | nployee a   | always ı            | receive traini                  | ng on how to use equipment  | before th  | ey oper  | ate the equ      | uipment?        |
| Yes N   | lo          |                     |                                 |   |            |          |                  |                 |
| b.) Are training  | certifica   | tes issu            | ied? Yes                        | No  |            |          |                  |                 |
|   |             |                     |                                 |   |            |          |                  |                 |
| I.) What type of m  | iill do you | u opera             | te? Circular?                   | PBand? Both? Other? (Please   | e describe | e.)      |                  |                 |
| 5.) What are your   | main are    | eas of b            | usiness? (Gr                    | rade lumber, Pallets Posts, Fe  | encing, et |          |                  |                 |
| 5.) What are your   | main are    | eas of b            | usiness? (Gr                    |   | encing, et |          | <sub>l</sub> Age |                 |
| 5.) What are your of th   | main are    | eas of b            | usiness? (Gr<br>es of equipm    | rade lumber, Pallets Posts, Fe  | encing, et | tc.)     | Age              |                 |
| 5.) What are your   | main are    | eas of b            | usiness? (Gr<br>es of equipm    | rade lumber, Pallets Posts, Fe  | encing, et | tc.)     | Age              |                 |
| 5.) What are your of the Log Truck  | main are    | eas of b            | usiness? (Gr<br>es of equipm    | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader   | encing, et | tc.)     | Age              |                 |
| 5.) What are your of the Log Truck Log Guns Log Guns Log Guns Log Log Log Guns Log    | main are    | eas of b            | usiness? (Gr<br>es of equipm    | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader<br>Notcher  | encing, et | tc.)     | Age              |                 |
| 5.) What are your of the Log Truck Log Truck Table Saw Dip Tank Chain Saws Log Towns                                      | main are    | ng piec             | usiness? (Gr<br>es of equipm    | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader<br>Notcher<br>Grading Chain<br>End Trimmer<br>Debarker            | encing, et | tc.)     | Age              |                 |
| 5.) What are your of the Log Truck Log Truck Table Saw Dip Tank Chain Saws Edger  | main are    | ng piec             | usiness? (Gr                    | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader<br>Notcher<br>Grading Chain<br>End Trimmer                        | encing, et | tc.)     | Age              |                 |
| 5.) What are your of the Log Truck Log Truck Table Saw Dip Tank Chain Saws Log Towns                                      | main are    | ng piec             | usiness? (Gr                    | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader<br>Notcher<br>Grading Chain<br>End Trimmer<br>Debarker            | encing, et | tc.)     | Age              |                 |
| 5.) What are your of the Log Truck Log Truck Log Truck Log Truck Log Table Saw Loip Tank Loger Chain Saws Edger Dry Kilns | main are    | ng piec  N achinery | usiness? (Grees of equipmed Age | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader<br>Notcher<br>Grading Chain<br>End Trimmer<br>Debarker<br>Chipper | encing, et | N N      |                  |                 |
| 5.) What are your of the Log Truck Log Truck Log Truck Log Truck Log Table Saw Loip Tank Loger Chain Saws Edger Dry Kilns | main are    | ng piec  N achinery | usiness? (Grees of equipmed Age | rade lumber, Pallets Posts, Fe<br>nent are used in this operation<br>Loader<br>Notcher<br>Grading Chain<br>End Trimmer<br>Debarker<br>Chipper | encing, et | N N      |                  |                 |

b.) Where are these chemicals stored?

| <ul><li>8.) a.) Has your mill been inspected, by an external inspector, for fire hazards? Yes</li><li>b.) If yes, by whom and when?</li></ul>   |
|---|
| c.) Are fire extinguishers readily available throughout the premises? Yes No  |
| 9.) Do you burn any waste material? Yes No If yes, how is this supervised?  |
| 10.) How do you dispose of your dust and chips?   |
| 11.) Is a lock-out/tag-out program in operation? Yes No a.) If yes, is everyone trained in the lock-out/tag-out program? Yes No   |
| 12.) Are laser beams used? Yes No   |
| 13.) Who is responsible for changing items such as chipper blades, head saw, etc.? (Give complete description of this phase of the operation including training.)                                 |
| 14.) Do you sharpen your own saws? Yes No  If yes, who is responsible for that duty?  |
| 15.) How often are work areas cleaned?  |
| 16.) Are all work areas adequately illuminated? (Describe)  |
| 17.) Are all work signs posted throughout the premises clearly marking all potential hazards?  Yes No (Explain.)  |
| 18.) How are the logs loaded on/off trucks?   |
| 19.) Do workers rotate jobs or do they do the same task every day?  |
| 20.) a.) Are employees required to have a physical before they are hired? Yes No b.) Is drug/alcohol testing done? Yes No   |
| 21.) Please describe the use of the following safety equipment by employees in this operation:  Required Optional Not Used Please describe or explain any additional safety equipment you are usi |
| High top, steel toe boots   |
| Safety Glasses Hearing Protection Back Support Hearing Protection   |
| 22.) Are First Aid Kits provided at the job site? Yes No Snakebite kits? Yes No   |
| 23.) a.) Is a telephone readily available at the mill? Yes No b.) If no, how far is it to the nearest telephone?  |