

INSULATION SAFETY TASK FORCE

Questions to be answered:

1. What are the health problems caused by some of our present insulating materials?
2. What insulation materials have these characteristics?
3. What precautions must be taken when working with these?
4. What are the added costs for taking these precautions?
5. What alternate insulation materials are available?
6. What are the health problems connected with them and what precautions must be taken?
7. What are the costs involved in relationship to the present materials?
8. What insulations do other plants use and what problems do they have?
9. What is the life expectancy and the performance of the alternate insulations vs. the currently used insulations?
10. What are the net annual Division costs (savings) in changing our insulation practices?
11. What is the best method of communicating this change in practice to, and receive support from, the Division Staff, plant supervision, maintenance supervision, and the Pipecoverers?
12. What has to be done and how long will it take for the proposed change to become a reality?

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