Reason for with Accidents! O Fire: Ropt Couse: - Root Couse for fire in with - due to power cable Insulation damage - due to air in power couble and sleevs. preven tive Actim :-- he can Midigate by doing !-1) proper Insulation of power cable @ proper lugging of power onblee 3 Visual Inspection @ Sturcture failure !-Root Cause! - due to high temp of with Component - due to fatigue stress - due to canth guack preventive Action! -- Regular Cheek or during Inspection we should check WILD Structure Blade fullyne!-Roof Cause: -- due to environment andition like hagny lightning. - due to Improper of Bolds Torging. - due to Big Bird hit. prevontion Blotien - Regular Inspection - proper tower torging - By cheking proper Egrorthing.

1 Human Health!
Root Cause!
- Due to climbery up and down on with. - due to with Nacelle Tromp.
preventive Action!
- while dimbing up and down on with we should check
our fitness and Welth.
- Hyman Airfness Test.
(5) Hymnon in Jury!
Root Couse!-
- Due to mot following of Safety protocols - over Confidence during working - Due to lack of PPES
preventive Action
- follow Always saterly protocoks
- Do Work partiencery
- vear alwags PPE's
Fatal accidents:-
Root Cayse'.
- Due to lack of PPE's
- Due to not following of Sarlety protocols
- Due to dangges of Safety Equipment
previive Action
- check always Safety PPE's prevently - Do wear edways always PPE's
- De mear entury bbEiz

- 1) Tramsport !-Root Course
 - Due to lift over weight of my material
 - - Prentine action
 - always lift weight according to weight
 - we should have training of weight lifting
 - (8) Environmental Danages

Root Couse! -

- Due to heavy Rain
- Heavy strome

Previore d Action

- always 100 work according to environment
- 1) others !-

Root Cause

- due to travelling (while addending any with)
- due to Suddium emirment changes

previtive Action

- so should always safety Belts and follow always Safferty Rooks.