## Questions To Ask:

1) Catastrophe's happen, on average, every 30 days
2) Can you quantify the amount of damage?
$>$ Dollars
$>$ Lives
$>$ Resources
3) What is the cost of the average catastrophe?
4) How many lives have been lost?
5) How many people are injured?
6) How many people remain at risk?
7) How many jobs are impacted?
8) Can you help?
> If you can help, how will you help?
$>$ Money
$>$ Labor
$>$ Technical Resources
9) Are you throwing good money after bad?
$>$ Are contributions measurably making things better?
10) Are the improvements a band-aid or a permanent solution?
11) Will the affected people/area receive funding/support from others?
$>$ If yes, who and how much?
$>$ Is this a wealthy nation with lots of resources?
$>$ Is this a poor nation with few resources?
$>$ Will donations be taken/stolen by corrupt government?
12) Can you assess how well they manage finances? Are they efficient?
13) What type of damage has happened?
> Infrastructure
1. Water
2. Hospital/Health
3. Transportation: Roads/Shipping/Rail/Airport
4. Food source
5. Energy
$>$ Is this a residential or commercial problem...or both?
14) Is this a one-time problem or a chronic, ongoing problem?

What Else Should Be Added?

