

DECCAN IS HERE FOR YOU

# DEALING WITH THE UNEXPECTED



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Unexpected events happen - when they do,  
it is crucial to be prepared with the right  
solutions in place to help you best serve the  
citizens in your community.



Our Deccan products can help you  
determine the best actions to take  
when planning for unexpected natural  
disasters and public health  
emergencies, like a pandemic,  
earthquake or hurricane.

Our data-driven analytics can help  
your department and its stakeholders  
answer questions like:



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#DATADRIVENDECISIONS

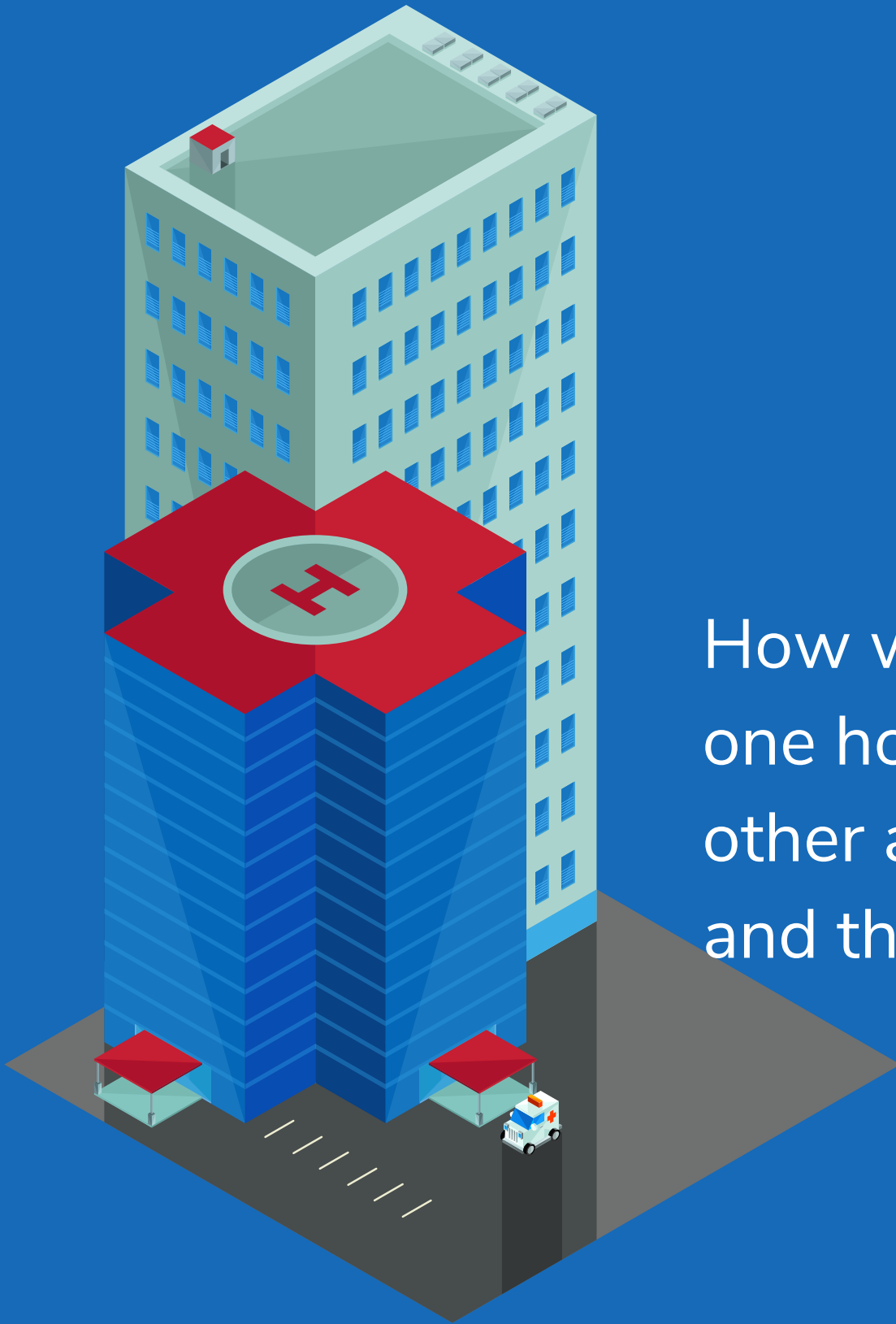
How do I quickly navigate our available road network routes and update my CAD run-cards when dealing with flooding due to a hurricane?



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#DATADRIVENDECISIONS



How will the closing of  
one hospital impact  
other areas hospitals  
and their offload times?



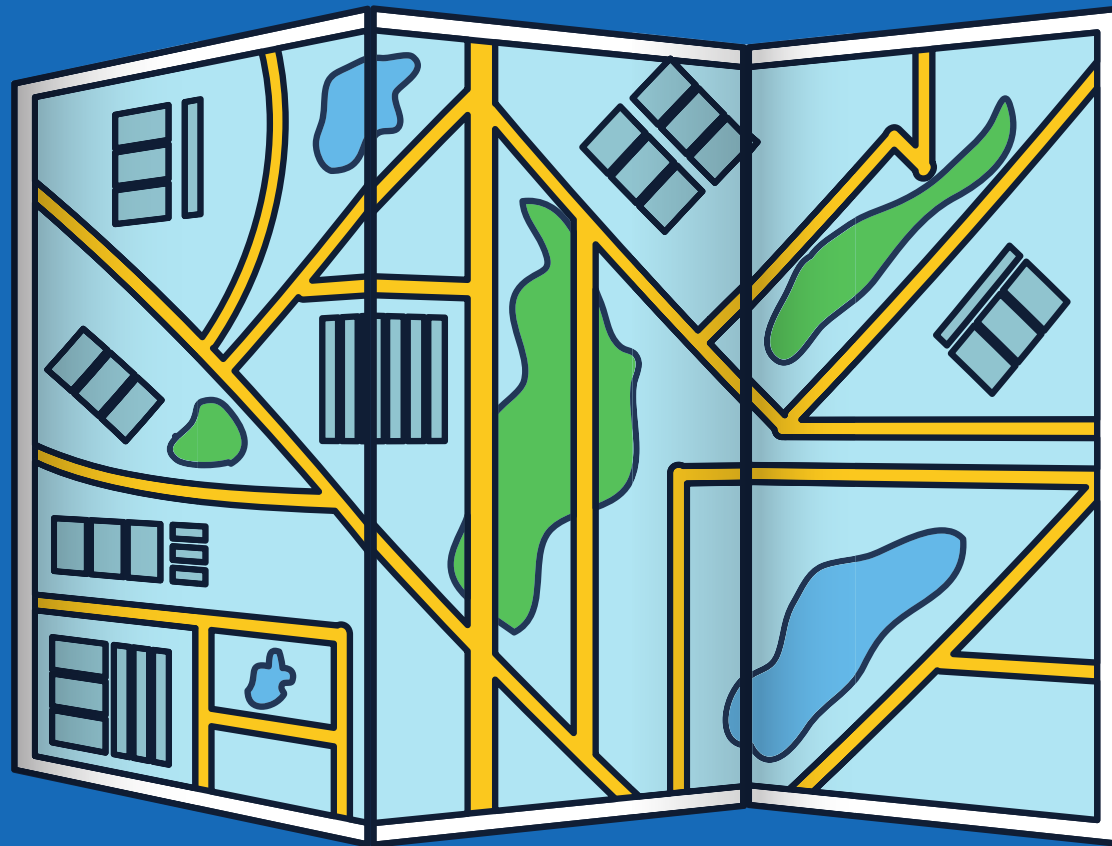
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How do I take performance analytics from a current natural disaster, like a hurricane, to plan for future mitigation like moving a station to a new location less prone to flooding?



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What will happen if 50% of my first responders get sick, and how can I account for the lack of coverage?



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How do I know that my  
resources are in the right  
place to mitigate response  
time impacts?



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How can I simulate the impact of increased workload in pandemic "hot spots" to proactively allocate my resources?



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What additional resources  
might I need if we have a  
clear and persistent  
increase in 911 calls?



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#DATA-DRIVEN-DECISIONS

How do I optimize my mutual-aid support during both a planned and mass unplanned event?



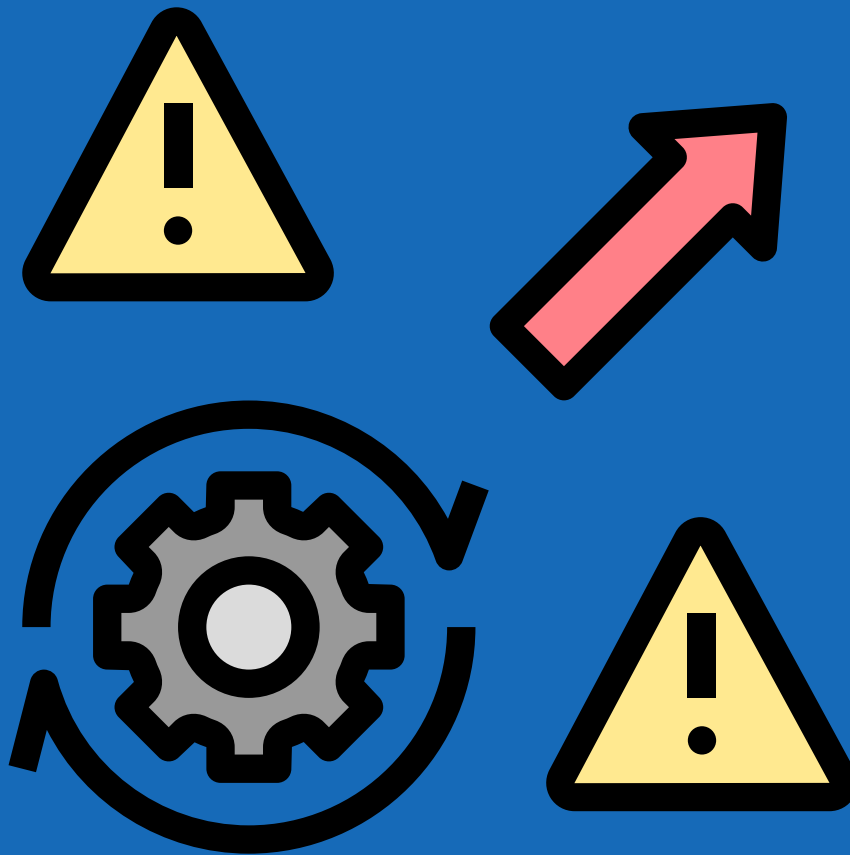
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#DATADRIVENDECISIONS

How do I quickly assess any potential coverage deficits in the immediate and reaching regions surrounding a disaster site, like a bridge collapse or train derailment?



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#DATADRIVENDECISIONS

What stations or alternate staging sites do I redeploy apparatus to when I need to close a station no longer accessible due to an emergency disaster?



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#DATADRIVENDECISIONS

How do I maintain  
communications when  
my CAD system is  
down during a tornado  
or cyber-attack?

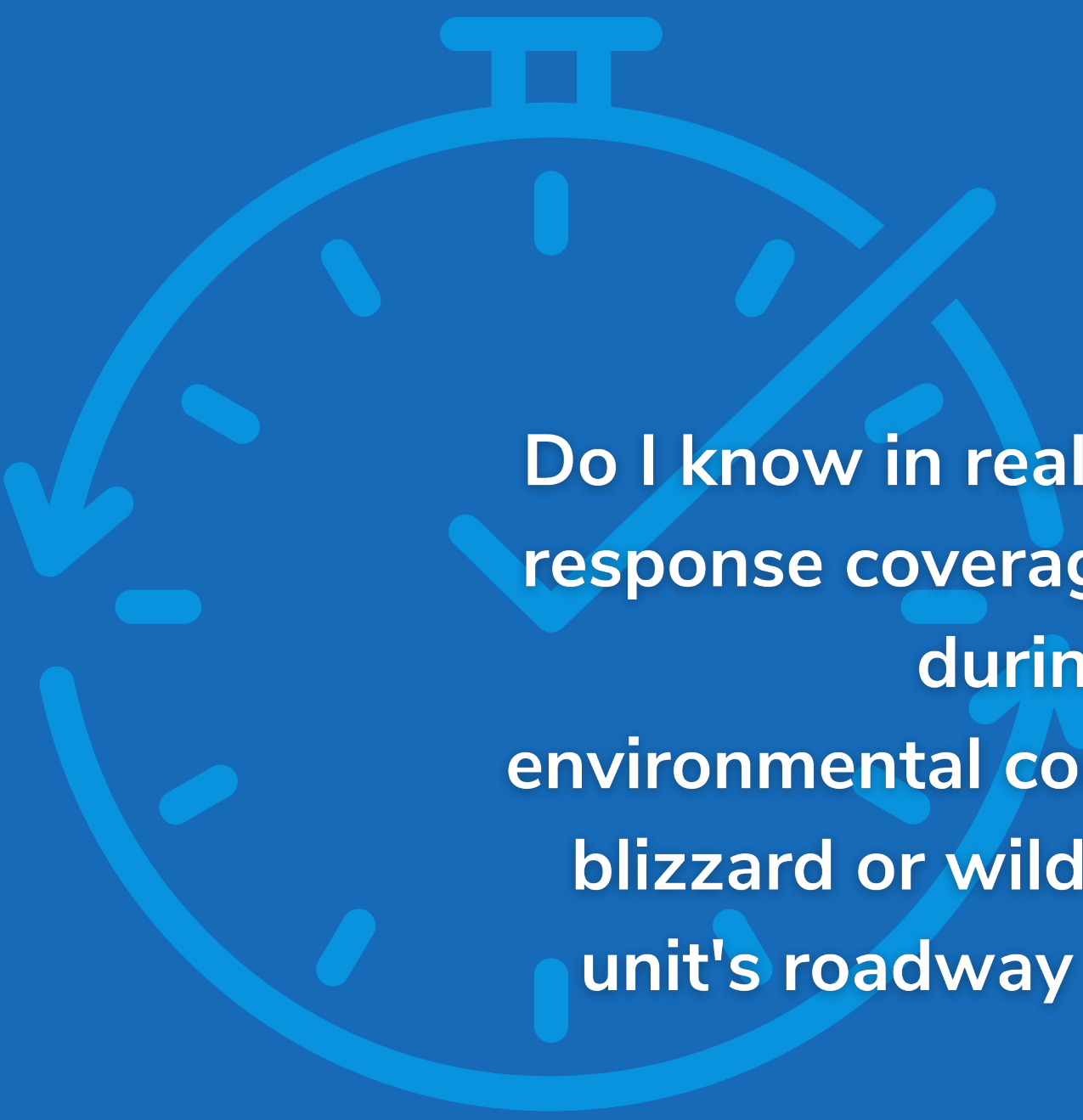


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#DATADRIVENDECISIONS



Do I know in real-time my true  
response coverage capabilities  
during unexpected  
environmental conditions like a  
blizzard or wildfire, when my  
unit's roadway speeds might  
be affected?



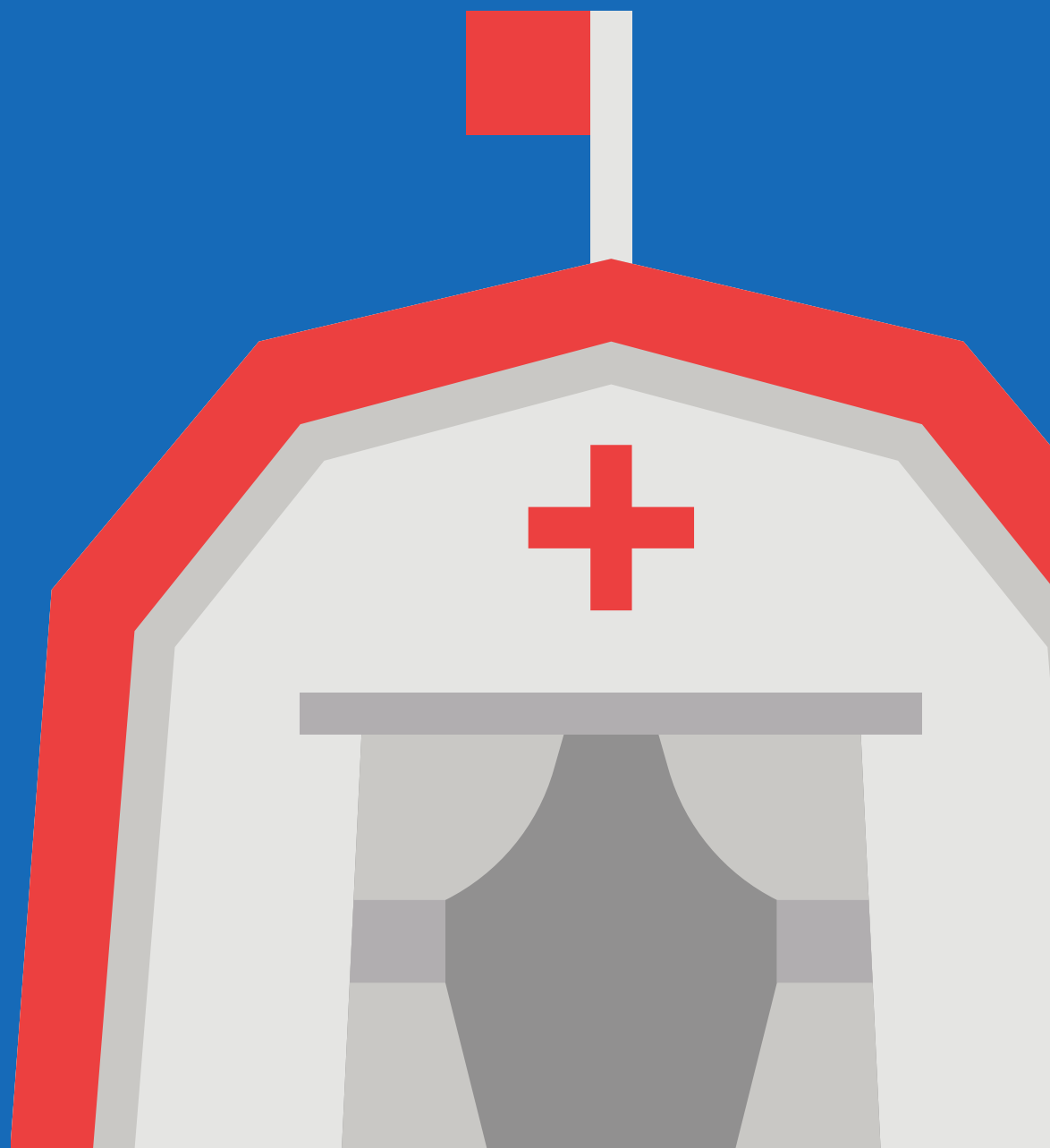
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#DATADRIVENDECISIONS

What are the best locations to house temporary disaster operations sites like command posts, temporary shelters, or helicopter landing zones?



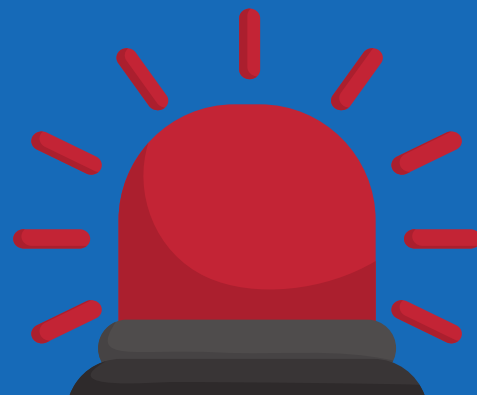
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If you find yourself dealing with some of these questions, Deccan is here to help.

It is our goal to provide you with the right tools to strengthen your response to your community when disaster strikes.



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