TRANSCRIPT - Restoration Process

https://www.sceg.com/outages-emergencies/power-outages/restoration-process

When a storm hits, Dominion Energy is on your side working safely and quickly to restore your power.

An assessment of the damage caused by the storm is the first step our crews take towards restoring your power.

So we may do one of two things. We may do a very brief assessment- depending on the level of damage or we may need to do a detailed assessment or we may need to do both.

A brief assessment would be where we place someone who has technical knowledge- this could be a technician, an engineer, possibly a lineman- put 'em in a vehicle and let them basically do a riding assessment.

We need to get a very quick assessment of where we have trees down, where we have broken poles ah, you know, where we have vegetation issues that need to be taken care of. We could be blocking a roadway. We need to know those major things so we can put um, our resources on them very quickly.

A detailed assessment would be where we take a technical person- we put 'em in a vehicle to get 'em to the location where our circuit is located and we actually want to put our eyes on every piece, every single pole, every wire, everything that we have to determine its condition and whether or not we need to replace it or we need to do some type of maintenance to it.

Once assessments are completed, Dominion Energy crews begin clearing obstructions and repairing poles and power lines.

So our restoration system could involve, every asset that we own. Typically it only involves our distribution system that is what in most cases is impacted. So we're trying to clear them. Take care of any impacts to them- it could be a tree, it could be a broken pole, it could be a wire down. Once we get that cleared- we're able to get large numbers of customers back on.

At the same time we are ah, looking at our priority customers which drives a lot of our process in terms of where we actually concentrate our resources first.

So we're looking at police stations, fire stations, a lot of the municipal services that are provided to our customers um, in our service territory. We know that we need to get them back on first. It could be ah, waste water and water treatment plants as well. Hospitals, things like that, that need to come back on first. That's what drives us and that's what points as to where we need to place our resources.