CAPABILITIES PROFILE

PREPARE-RESPOND-RECOVER FOR FLOODING

ONE SOURCE. UNLIMITED SOLUTIONS

Document Imaging Dimensions carries the products, supplies and equipment you need to help get your job done.

PREPARE

• Communicate and test a comprehensive emergency plan with your staff • Elevate power components if susceptible to flooding • Install check valves in sewer traps to prevent backup • Construct barriers to prevent floodwater from entering • Seal walls with waterproofing compounds to avoid seepage



RESPOND

• Do not enter the facility if you smell gas or if flood water still surrounds the building • If you have any doubts about safety, do not enter until the facility is inspected by a qualified building inspector or structural engineer • Before you enter your facility or building, walk carefully around the outside and look around for loose power lines or structural damage • Keep a battery-powered radio with you so you can listen for news updates • Do not return to the flood zone until local officials declare the area safe



RECOVER

- Buildings often sustain hidden damage in foundations; enter with extreme caution Listen for emergency information on a battery-operated radio or television
- Service damaged septic tanks, cesspools, pits and leaching systems as soon as possible
 Avoid floodwater: it may contain oil, gasoline, or raw sewage
- Floodwater also may be electrically charged





