

# When Disaster Strikes

## AT&T NETWORK DISASTER RECOVERY (NDR)

Our commitment to the communities we serve doesn't stop when a natural or man-made disaster occurs. The mission of the AT&T NDR team is to quickly recover AT&T connectivity to areas affected by disaster.

## The Numbers:



# \$1.1B

INVESTMENT  
SINCE 1992

Our NDR communications solutions combined with local market portable cell sites total:

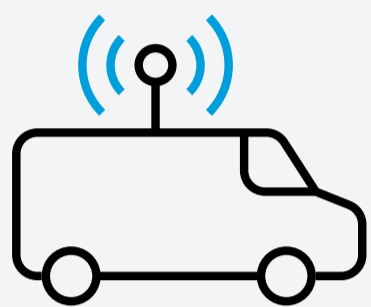
# 400+

AT&T ASSETS  
ACROSS  
THE COUNTRY



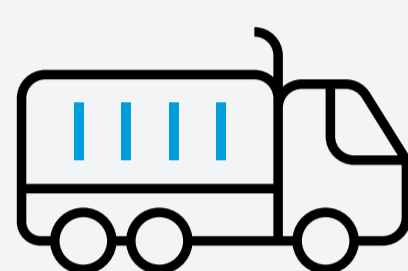
# 200+

PORTABLE  
MARKET  
CELL SITES



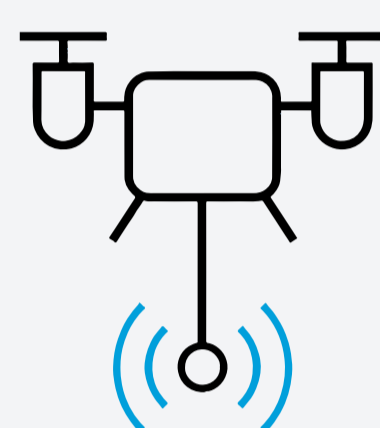
# 100+

PORTABLE SATELLITE  
COMMUNICATIONS  
SOLUTIONS



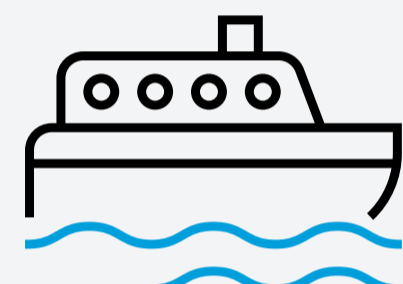
# 65+

TECHNOLOGY  
RECOVERY  
TRAILERS



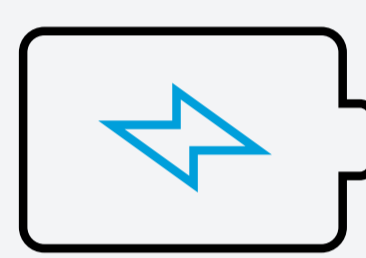
# 35+

FLYING COWS® (CELL  
ON WINGS)/DRONES  
& ROBOTIC DOGS



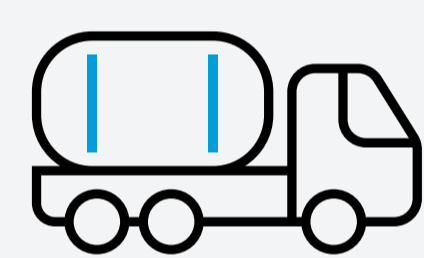
# 6

AMPHIBIOUS  
VEHICLES/WATERCRAFT



# 15.5K

PORTABLE  
GENERATORS



# 2K+

PIECES OF SUPPORTING  
EQUIPMENT



# 400+

RECOVERY TEAM  
MEMBERS

## The Assets:



### 1

#### SatCOLT (Satellite Cellular on Light Truck)

A mobile cell site vehicle that connects to the network via satellite and does not rely on commercial power.

### 2

#### Technology Recovery Trailer

Contains the same type of telecommunications equipment found in a brick-and-mortar network office.

### 3

#### Power Distribution Trailer

Acts as a sub-station for the recovery site—distributing commercial or generated power to the recovery and support trailers on a recovery site.

### 4

#### Hazardous Material Response

Houses protective hazmats suits, hazardous material meters and breathing apparatuses.

### 5

#### 600kW Generator

Large portable power generator.

### 6

#### ECV (Emergency Communications Vehicle)

Provides satellite-based wireless and Wi-Fi connectivity from this climate-controlled command workspace with a built-in power generator.

### 7

#### Mobile Command Center

Provides a central command location for the recovery site with connectivity to AT&T Global Technology Operations Center.

### 8

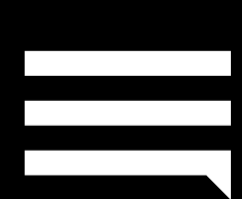
#### Hardware and Machine Shop

Carries the hardware and tools for the team to be self-sufficient in disaster-impacted areas.

### 9

#### Security/Medical Trailer

Controls access to the recovery site.



**FIRSTNET**  
Built with AT&T

**Response  
Operations  
Group**

With guidance by FirstNet® ROG, the AT&T NDR team also sets up public safety's dedicated fleet of 150+ land-based and airborne assets.



The AT&T Weather Operations Center has a team of degreed meteorologists delivering business-specific weather intelligence, analytics and forecasts. Their expertise mitigates our risk of impact to the AT&T network and assets, along with helping keep our employees safe.

## The Result:

Rapid restoration of communications for consumers and businesses, and public safety on FirstNet, in the affected area.

Visit our [NDR page](#).

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