



REQUESTABLE RESOURCE CATALOG



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From sheltering and supply distribution to transportation and technical field support, SLS delivers rapid, scalable solutions for every stage of disaster response and recovery. Our teams are equipped to support evacuees, responders, and recovery personnel with the infrastructure, equipment, and expertise needed to restore stability and set communities on the path to recovery.

This **Resource Catalog** is designed to support emergency managers, government agencies, and community partners by showcasing our full range of scalable, mission-ready services and assets.

Organized into four key categories—**(1) Support Packages and Establishments, (2) Essential Supplies and Equipment, (3) Transportation Support, and (4) Technical and Operational Support**—this catalog serves as a practical guide for identifying and requesting critical resources during disaster response and recovery. While not exhaustive, it reflects our deep experience and unwavering commitment to protecting lives, restoring infrastructure, and building resilient communities throughout North America and beyond.





01

SUPPORT PACKAGES AND ESTABLISHMENTS

CASE STUDY: HURRICANE HELENE RESPONSE



North Carolina



North Carolina Emergency
Management (NCEM)



2024



8 Sites



2,664+ Beds



KEY PROJECT FEATURES

- Climate-Controlled Tents / Sleeping Quarters
- Shower Trailers
- Restrooms
- Laundry
- Services Towels
- Hygiene Kits
- Catering Services
- Janitorial Services
- Medical Services
- Site Security Services
- Traffic Control

In the aftermath of Hurricane Helene, SLS rapidly deployed comprehensive base camp solutions to support first responders and displaced individuals across North Carolina. Our turnkey services ensured that emergency personnel and daily guests had access to safe, comfortable, and fully functional living environments during a critical time.

Each operational base camp was equipped with climate-controlled sleeping quarters, shower and restroom trailers, and full-service laundry facilities. To maintain hygiene and personal care, SLS also provided hygiene kits and fresh towels for every guest.

Beyond basic accommodations, SLS delivered full-service catering, janitorial support, and on-site medical services to ensure the health and well-being of all occupants. Dedicated site security and traffic control teams maintained a secure and organized environment, allowing responders to focus on their mission without distraction.

By addressing every aspect of daily life in a disaster zone, SLS enabled emergency teams to operate efficiently and recover effectively, demonstrating our commitment to resilience, readiness, and rapid response.



1.1 ALTERNATE CARE SITES

SLS developed a turnkey, systematic plan to build, manage, and staff alternate care facilities and has constructed, operated and/or staffed 10 alternate care sites and infusion centers with locations in Massachusetts, New York, Texas, and Florida. Beginning with the facility conversion of existing structures, the SLS team established field hospitals and monoclonal antibody infusion centers, providing comprehensive clinical, operational, patient, and facility services with highly qualified medical staff and medical equipment. SLS ACS operations have included infrastructure services, information technology solutions, liaison with health care systems, government agencies, and medical response teams, turnkey facility management, and security services.



COMFORT STATIONS PROVIDE THE FOLLOWING:

- Shower and restroom trailers equipped with gender separation and hot and cold running water
- Laundry facilities equipped with industrial-grade washers and dryers
- Regular servicing for waste disposal and sanitation maintenance
- Logistical support, including equipment transport, fuel supply, and staffing for setup, restocking of supplies, and ongoing operations

1.2 COMFORT STATIONS

When disaster strikes, the SLS team can mobilize resources to provide comprehensive comfort stations where survivors can access medical services, commodity distribution, respite from the weather, and restroom, shower, and laundry facilities. Comfort stations have climate-controlled temporary tent structures that provide ADA-compliant accessibility, internet connectivity, and hygiene services.



AVAILABLE EQUIPMENT INCLUDES:

- **Forklifts:** Extended-reach, rough-terrain, and standard warehouse models
- **Pallet Jacks:** Manual and electric options for flexible material handling
- **Support Tools:** Dock plates and portable loading ramps to streamline loading/unloading operations
- **Lighting:** 4,000-watt light towers to ensure visibility and safety during nighttime or low-light conditions

1.3 COMMODITY MOVING EQUIPMENT

SLS supports client agencies with the transportation of critical response and recovery supplies to impacted area communities by providing moving equipment such as forklifts, pallet jacks, dock plates, light towers, and loading ramps. These critical response items are delivered to support the distribution of essential commodities like water, MREs, tarps, diapers, and more. Additional support provided by SLS includes warehouse forklift operator staffing, security teams, and dumpster service.



FIXED SITE CRITERIA:

- Facility must be provided to FEMA at no cost
- Ground-level entry required
- Ideally at least 2,000 Sq. Ft.
- Fully operational utilities
- Available for a minimum of 30 days, operating 7 days a week
- Must support on-site security presence
- ADA-compliant building and restrooms
- Must have a physical street address
- Adequate on-site parking or accessible public transportation nearby

1.4 DISASTER RECOVERY CENTER

Disaster Recovery Centers are established in affected areas to offer comprehensive information and access to disaster assistance programs. Before opening, each disaster recovery center must successfully complete a FEMA inspection. These centers serve as vital hubs for community recovery, ensuring residents can connect with the resources they need.



KEY HIGHLIGHTS:

- Rapid mobilization of personnel and assets within hours
- Scalable infrastructure to serve thousands of meals daily
- Full compliance with FEMA, the Stafford Act, and local protocols

TURNKEY CATERING SERVICES:

- Mobile kitchen units
- Climate-controlled dining tents
- Refrigerated food storage
- 24-hour meal service capability
- Customizable menus to meet dietary and operational needs

1.5 FEEDING SUPPORT

SLS delivers comprehensive emergency feeding solutions for federal, state, and local agencies across the U.S. Our turnkey services are designed to support a wide range of missions—including responder base camps, evacuation shelters, vaccination sites, and winter warming centers.

We provide everything needed to feed large groups efficiently and safely, even in challenging field environments.





1.6 LAUNDRY TRAILERS

SLS mobilizes mobile laundry trailers equipped with industrial-grade washers and dryers, along with climate controls for heating and cooling. Clients receive full logistical support, including transport and installation, utility or generator connections, and ongoing fuel supply. Experienced staff maintain operations through regular servicing, restocking of supplies, waste disposal, and sanitation upkeep.



1.7 MOBILE COMMAND UNIT

Mobile Command Structures are self-contained, deployable units designed to function as operational hubs during emergencies or large-scale incidents. Outfitted with advanced communications and coordination systems, these units provide critical on-site command and control capabilities when permanent facilities are inaccessible or insufficient. They support real-time decision-making for emergency managers, first responders, and public safety officials, ensuring continuity of operations in dynamic environments.

**SERVICES INCLUDE:**

- Disaster relief assistance
- Resource referrals
- Emotional and spiritual care
- Family reunification
- Emergency supplies

1.8 RESOURCE CENTER

Centralized sites where multiple organizations provide coordinated disaster support to individuals and families. Resource centers streamline recovery by bringing key agencies together in one accessible, ADA-compliant location.

**KEY EQUIPMENT
RESOURCES PROVIDED:**

- All-terrain, extended reach forklifts
- Pallet jacks
- Light towers
- Pop-up tents for supply distribution
- Chairs and tables
- Warehouse fans and extension cords

1.9 POINTS OF DISTRIBUTION

SLS supports emergency response and recovery efforts by deploying experienced temporary personnel to staff Points of Distribution operations and by supplying the vital equipment resources necessary for receiving and distributing bulk emergency relief supplies. Critical equipment resources supplied by SLS include all-terrain, extended reach forklifts, pallet jacks, light towers, pop-up tents for supply distribution, chairs, tables, warehouse fans, extension cords, and more.



1.10 RESPONDER BASE CAMPS

SLS has successfully delivered turnkey responder base camps, sheltering teams of 100 to over 5,000 personnel. Our team's expertise allows us to quickly scale operations to meet client agency needs with rapid resource deployment, efficient camp design, and phased buildout strategies to adapt to evolving storm recovery needs. Our fully integrated base camp services are mobilized to remote locations, fully equipped with temporary sleeping accommodations, catering and dining facilities, potable water and wastewater management, showers and restrooms, laundry services, refrigeration, and site security. Services for each emergency activation are tailored to support emergency response operations for each catastrophic storm event and are fully scalable to meet evolving response and recovery needs.

CORE FEATURES:

- Rapid deployment and scalable operations
- Efficient camp design with phased buildout strategies
- Temporary sleeping accommodations
- Catering and climate-controlled dining facilities
- Potable water and wastewater management
- Showers, restrooms, and laundry services
- Refrigeration and cold storage
- On-site security and access control





EACH UNIT ARRIVES EQUIPPED WITH THE FOLLOWING:

- Mobile power generation units and distribution panels for independent site operations
- Water supply and wastewater management solutions
- Onboard heating and cooling systems
- Maintenance toolkits and spare parts for field servicing
- Mobile warehousing capabilities for hygiene kits, consumables, and critical supplies

1.11 RESTROOM TRAILERS

SLS offers a full scope of sanitation and hygiene services, including restroom trailers fully equipped with power generation, connection to utilities, safety features, and sanitation supplies to ensure continuous service delivery during emergency response operations. Our broad inventory of specialized equipment includes ADA-compliant units to support all populations.



PORTABLE TOILETS / HANDWASH STATIONS:

- 12 standard portable toilets per unit
- 2 ADA-compliant portable toilets
- 6 handwash stations
- 1 30-yard dumpster
- Daily electronic service reporting, including:
 - Ship-to location
 - Mission number
 - Service begin date
 - Service end date

1.12 PORTABLE TOILETS / HANDWASH STATIONS

The SLS team has mobilized Sanitation Packages to support its emergency response contract activations and staged multiple SANPACs for logistical staging area (LSA) operations. Following Hurricane Idalia, the team amassed 30 individual SANPACs to support first responders, various emergency feeding sites, and survivor food/water distribution locations.

**INCLUDED FEATURES:**

- **SELF-CONTAINED UNITS** with potable water, greywater removal, waste management, and power generation
- **FULL OPERATIONAL SUPPORT** including transport, setup, servicing, and supplies
- **INDIVIDUAL STALLS** with sink, mirror, towel hook, lighting, lockable door, and consumables
- **ADA-COMPLIANT** compliant shower/restroom combo trailers with ramp or lift access, fold-down seat, grab bars, and accessible controls

1.13 SHOWER TRAILERS

SLS provides fully equipped mobile shower trailers to support both emergency responders and disaster survivors. These units are self-sustaining and include all necessary infrastructure for hygiene services in the field. SLS manages the full operation—from transport and setup to maintenance and supply replenishment. Following Hurricane Ian, SLS deployed over 150 shower trailers across Florida to meet urgent hygiene needs.

**KEY FEATURES:**

- Lodging accommodations with bedding, linens, and HVAC
- Restroom and shower facilities
- Laundry services
- On-site kitchen and food service
- Satellite communication capabilities
- Waste and refuse collection/removal
- Hygiene kits (available upon request)

1.14 MOBILE SLEEPING UNITS

Mobile Sleeping Units are deployable accommodations designed to support emergency responders during large-scale incidents or disaster operations. These temporary facilities provide safe, climate-controlled sleeping quarters and essential amenities in field environments.

Sleeping units should be requested in increments of 100 responders and are equipped to ensure comfort, hygiene, and operational readiness. These units are designed for rapid deployment and sustained use, ensuring responders have the rest and resources needed to perform effectively in the field.

**KEY FEATURES:**

- Temperature-regulated shelter
- Charging stations for personal devices
- Full support: equipment delivery, setup, fueling, servicing, and demobilization

1.15 TEMPORARY STRUCTURES

SLS provides durable, climate-controlled tent structures to support a wide range of emergency response functions, including meal services, medical care, administration, and responder well-being. These structures are fully furnished and adaptable to client needs, even in remote or challenging environments.

**KEY FEATURES:**

- Temperature-regulated shelter
- Charging stations for personal devices
- Full support: equipment delivery, setup, fueling, servicing, and demobilization

1.16 WARMING / COOLING STATION

Climate-controlled facilities providing safe relief during extreme heat or cold events—especially when HVAC systems are down. Quickly deployable to protect public health and enhance community resilience during severe weather.



1.17 DISASTER PLANNING AND TRAINING

SLS is a leading disaster management company specializing in emergency preparedness, disaster response, and recovery, with deep expertise in FEMA policies and reimbursement processes.

Our commitment to ethical conduct, quality control, and client relationships ensures dependable and responsive service. We maintain a strong safety culture through daily and weekly training, OSHA compliance, and a dedicated team of certified safety and MOT specialists. Our comprehensive safety programs protect people, property, and operations while fostering efficiency and morale.

DISASTER RESPONSE & RECOVERY

- Emergency preparedness and planning
- On-site disaster response operations
- Post-disaster recovery support
- FEMA reimbursement process management

QUALITY CONTROL & COMPLIANCE

- Customized Quality Control Plans
- Ethical standards enforcement
- Project-specific operational procedures

SAFETY TRAINING & CERTIFICATION

- Daily safety toolbox meetings
- Weekly improvement and formal safety meetings
- Ongoing safety training and certifications
- OSHA compliance and federal/state safety adherence

CORPORATE SAFETY PROGRAM

- Accident Prevention Plan
- Substance Abuse Policy
- Safety recognition through “challenge coin” program

MAINTENANCE OF TRAFFIC (MOT) SERVICES

- Certified MOT specialists on staff
- Traffic safety planning and execution

PERSONNEL & EXPERTISE

- 100+ FEMA/OSHA certifications
- Dedicated Safety Officer and MOT-certified team members

**AVAILABLE ASSETS:**

- Cellular on light trailer (COLTS)
- Cell on wheels (COW)
- FirstNet solutions: Compact rapid deployable (CRD) & mini CRD units

1.18 COMMUNICATIONS SUPPORT

To ensure operational continuity during emergencies, large-scale events, or in low-coverage areas, our deployable solutions support both cellular and intranet communications. These assets are designed to restore or enhance connectivity wherever and whenever it's needed most.

SATELLITE COMMUNICATIONS SUPPORT

Leveraging satellite technologies like Starlink and AT&T's Network Disaster Recovery services, we provide reliable command center connectivity. Key assets include the SatCOLT (Satellite Cell on Light Truck), powered by a 600 kW generator, delivering mobile internet and voice communications in the field.

STARLINK INTEGRATION

High-speed Starlink broadband ensures seamless communication, system redundancy, and real-time reporting—even in remote or infrastructure-compromised environments.



02 EQUIPMENT AND COMMODITIES SUPPORT

CASE STUDY: HURRICANE HELENE LOGISTICAL STAGING AREA



Marianna, Florida



Florida Division of Emergency Management (FDEM)



2024



123 Personnel



KEY PROJECT FEATURES

- Generators
- Water Pumps
- Material Handling Equipment
- Message Boards
- Light Towers
- Rollback Trucks
- Operators & Electricians

In preparation for Hurricane Helene's impact, SLS strategically staged critical assets in Marianna, Florida, to support emergency response and recovery operations across the affected region. Operating from a designated Logistics Staging Area (LSA), our team executed rapid deployment missions to deliver essential equipment and skilled personnel where they were needed most.

SLS mobilized and distributed key assets—including generators, water pumps, material handling equipment, message boards, and light towers—throughout the disaster zone. Using rollback trucks and experienced drivers, we ensured timely and efficient transport of these resources to support ongoing field operations.

To further enhance mission readiness, SLS deployed qualified personnel such as electricians and equipment operators to assist with setup, operation, and maintenance of critical infrastructure. This integrated approach ensured that communities and response teams had the power, lighting, and logistical support necessary to stabilize and recover quickly.



2.1 COTS / MEDICAL BEDDING

Cots provide a sturdy, reliable sleeping solution for emergency shelters, field clinics, and response sites. Each cot features a reinforced frame and supportive surface for comfort in high-demand environments. Medical bedding is included for clinical use and will be retrieved post-deployment for proper sanitation.



AVAILABLE EQUIPMENT:

- Air conditioning units
- Air-cooled chillers
- Insulated ductwork
- Air handlers
- Heater units
- Desiccant dehumidifiers (CFM-rated)
- Air scrubbers

2.2 ENVIRONMENTAL CONTROL

Environmental control assets help maintain safe, habitable conditions in facilities and temporary structures affected by emergencies. These units regulate temperature, humidity, and air quality to support ongoing operations.

Equipment can be requested individually based on site-specific needs and is essential for operations in compromised environments.

**AVAILABLE SIZES:**

- **Small** (10–100 kW): Ideal for light-duty or localized needs
- **Medium** (110–850 kW): Supports mid-sized facilities or operations
- **Large** (1000–1750 kW): Designed for high-demand or multi-site support

2.3 GENERATORS

Generators are essential for maintaining critical operations when grid power is lost. These units provide dependable backup power for refrigeration, medical systems, communications, and emergency facilities. Units are deployed based on site-specific requirements and are vital for ensuring operational continuity during emergencies.

**EXAMPLES OF PPE:**

- **Medical:** Masks, gloves, gowns, face shields
- **Construction:** Hard hats, goggles, knee pads, high-visibility vests

2.4 PERSONAL PROTECTIVE EQUIPMENT

PPE is essential for safeguarding personnel from physical, chemical, and environmental hazards during emergency operations. Equipment is available based on incident type and responder roles.

Ensuring access to appropriate PPE is critical for responder safety and operational effectiveness.

**AVAILABLE EQUIPMENT:**

- Diesel Pumps: 4"–16"
- Vacuum Assist Pumps: 6", 12"
- Submersible Hydraulic Pumps: 4"–12"
- High-Capacity Pumps: 200–3,000 GPM
- ACCESSORIES:
 - Suction/discharge hoses (4"–12", 50')
 - Bauer pipe (8", 12", 10')
 - Fittings: Strainers, T-joints, elbows (4"–8")

2.5 PUMPS

Pumps are vital for flood control, water removal, and sanitation support during emergency response and recovery. These systems help mitigate water damage and maintain operational safety in affected areas.

Systems are scalable and configurable to meet site-specific needs for flood mitigation, debris clearance, and infrastructure support.

**AVAILABLE MEAL TYPES:**

- General use shelf-stable meals
- Adult low-sodium meals
- 24-Hour low-sodium meal kits
- Meals for seniors and children

2.6 SHELF STABLE MEALS

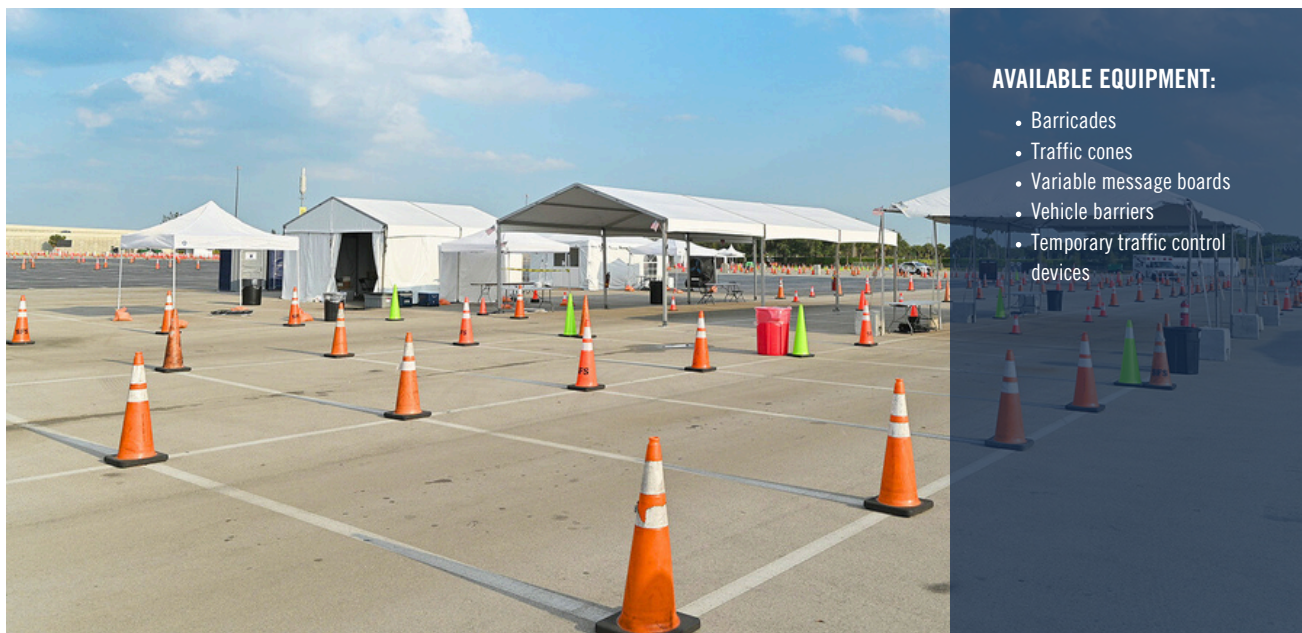
SLS offers shelf-stable meals designed for long shelf life, easy distribution, and a variety of dietary needs, ensuring individuals are sustained during emergency operations. Meal selections can be tailored to meet the nutritional requirements of affected populations. With over 30 years of experience in emergency response and recovery, SLS has become a trusted provider across the United States. In just the past five years, the team has delivered more than 3 million shelf-stable meals to agencies in Louisiana, Florida, Oregon, and New York.

**AVAILABLE OPTIONS:**

- 10' x 12', 16' x 20', 20' x 25', 20' x 30' tarps
- Oversized tarps for large-scale coverage
- Roof rolls for temporary roofing applications

2.7 TARPS

Tarps provide durable, weather-resistant protection for damaged structures, equipment, and supplies during emergency operations. These versatile coverings are essential for rapid response and field stabilization. Tarps are available in multiple sizes to meet diverse operational needs and can be quickly deployed in the field.

**AVAILABLE EQUIPMENT:**

- Barricades
- Traffic cones
- Variable message boards
- Vehicle barriers
- Temporary traffic control devices

2.8 TRAFFIC SUPPORT ASSETS

Traffic control assets are critical for maintaining roadway safety and managing vehicle flow during emergency operations. These tools help protect responders and the public by establishing clear, temporary traffic patterns in affected areas. Resources can be requested to support road closures, detours, incident scenes, and public safety operations.



2.9 BOTTLED WATER

Bottled water is available upon request as a dependable hydration solution for emergency preparedness and response.

Ideal for stockpiling in readiness for disaster scenarios, ensuring a safe, potable supply when access to clean drinking water is limited or disrupted. The packaging helps preserve freshness and withstands extended storage conditions, making it a reliable option for both immediate response and future contingencies.



2.10 EMERGENCY BAGGED ICE

SLS has a proven track record of delivering essential services and supplies to communities in need, including ice and refrigerated “reefer” trailers used to transport and store critical commodities and medical supplies requiring refrigeration. Experienced SLS logistics personnel collaborate with our company’s robust network of distribution partners and suppliers to deliver ice and reefer trailers within hours.

In the past three years, the SLS team has supplied **2,580,788** pounds of bagged ice for disaster survivors of hurricanes, floods, and severe storms.



03

TRANSPORTATION SUPPORT PACKAGES AND ESTABLISHMENTS

CASE STUDY: EMERGENCY SUPPLY TRANSPORT AND LOGISTICS – STATE OF FLORIDA



Orlando, Lakeland, Auburndale,
& Jacksonville Florida



Florida Division of Emergency
Management (FDEM)



2024



1,191 Missions



KEY PROJECT FEATURES

- 53' Dry Vans
- 1-Ton Pick Up Trucks with Fifth Wheels
- Flatbed Trucks with Moffett Forklifts
- Utility Trailers
- Box Trucks

SLS provided critical logistics support to the State of Florida during emergency deployments, ensuring the timely transport and distribution of essential response and recovery supplies. Operating from four strategically located warehouses, SLS coordinated the movement of high-priority items—including bottled water, MREs, tarps, diapers, flood barriers, and other recovery materials—to impacted communities across the state.

Our team managed all aspects of logistics, from warehouse operations to last-mile delivery, using a dedicated fleet and experienced personnel. This effort enabled rapid response to evolving needs in the field, allowing emergency teams to focus on recovery and stabilization efforts.

Through this project, SLS demonstrated its capacity to deliver scalable, mission-driven logistics solutions that support community resilience and accelerate disaster recovery.

**PROVEN CAPABILITY:**

In 2024, SLS coordinated four deployments for the Florida National Guard to support Operation Lone Star, providing charter buses, cargo transport, meals, and full logistical support from Florida to the Texas border.

3.1 GROUND TRANSPORTATION

SLS provides safe, large-scale ground transportation for evacuations, relief missions, and group movements. Services include a diverse fleet with drivers, fuel, insurance, permits, maintenance, and on-site support. All operations follow strict safety protocols and are managed by trained personnel.



SMALL VEHICLES

Ideal for rapid response, debris assessment, and supply transport in confined or obstructed areas.

- **6-Wheel ATVs:** Navigate rugged terrain with ease
- **UTVs / Golf Carts:** Efficient personnel and cargo transport in urban or restricted zones



LARGE VEHICLES

Enable evacuation, relief distribution, and infrastructure support.

- **Heavy Equipment:** Excavators, skid steers, and more for debris removal
- **Passenger Buses:** 49-passenger capacity; ADA-compliant options available
- **Cargo Vans:** For supply and equipment transport
- **AWD Pick-Up Trucks:** ¾-ton and 1-ton models for versatile field use



HEAVY-DUTY VEHICLES

Critical for large-scale operations and specialized missions.

- **Semi Trucks:** CDL-licensed drivers for bulk transport
- **Dump Trucks:** With trained operators for debris and material handling
- **Bucket Trucks:** Certified operators for elevated work
- **26' Straight Trucks:** With liftgates for efficient loading/unloading.
- **Roll-Back Units:** For equipment transport and recovery
- **Flat Beds:** For transporting oversized or irregularly shaped items, with easy loading and unloading from any angle
- **Power Only:** Tractor units available to haul customer-owned trailers, ideal for flexible logistics and transport solutions

**PROVEN CAPABILITY:**

In February 2021, SLS supported the Texas Department of Health and Human Services by airlifting **760 pallets of water** to multiple cities during a severe winter storm—utilizing C130s, C17s, Chinooks, and Black Hawks.

3.2 AERIAL CARGO TRANSPORTATION

SLS partners with top-tier aviation providers to deliver rapid air support for emergency operations. Services include personnel evacuation, supply transport, and aerial reconnaissance using a diverse fleet of fixed-wing and rotary-wing aircraft. Capable of reaching remote or inaccessible areas, the fleet supports agile, mission-ready deployment.



3.3 AERIAL IMAGERY

SLS partners with established vendors offering high-quality aerial photography, videography, and drone-based inspection services. These versatile solutions can assist search and rescue operations, provide real estate photography, construction support, and agricultural scanning, accurately surveying large areas quickly to provide critical data and visuals essential for emergency and disaster response.

- Daylight-only operations, weather permitting
- UAS flights are limited to line-of-sight per federal regulations
- Coverage and resolution vary by platform and mission scope

These assets provide critical visual intelligence for damage assessment, planning, and recovery operations.

**KEY CAPABILITIES:**

- Clear flooded or blocked storm drains
- Remove contaminated or standing water
- Support spill and sewage cleanup

3.4 VACUUM TRUCK

Rapid removal of liquids, sludge, and debris to support emergency cleanup and public safety. Vacuum trucks are essential for mitigating hazards and protecting infrastructure during critical incidents.

**AVAILABLE VESSELS:**

- **Tugboats:** 3,000 HP with certified operators
- **Car Floats:** For vehicle and cargo transport across waterways
- **Dutch Barges:** Ideal for bulk material movement
- **Liquid Cargo Barges:** For safe transport of water, fuel, and other liquids

3.5 WATER TRANSPORTATION (COMMODITIES)

Enable critical supply movement in areas with limited ground access using maritime transport assets. These assets support sustained logistics and relief operations when infrastructure is compromised.

**KEY USES:**

- Firefighting in areas without hydrant access
- Dust control in disaster or construction zones
- Potable water delivery during shortages or contamination
- General distribution for sanitation and community relief

3.6 BULK WATER, GRAY & POTABLE WATER

Deliver large volumes of water to support emergency and recovery operations in any environment. Water trucks ensure clean water access and operational support where it's needed most.

**SERVICES INCLUDE:**

- One-time deliveries
- Scheduled resupply missions
- Temporary fuel depot setup
- Custom delivery solutions

AVAILABLE FUEL TYPES:

- Unleaded gasoline (87 Octane)
- Diesel
- Propane
- Jet fuel
- Marine gasoline

ADDITIONAL RESOURCES:

- Bulk water
- Diesel exhaust fluid (DEF)

3.7 FUEL

Ensure uninterrupted emergency operations with reliable fuel provisioning for power, transport, communications, and recovery efforts.

Specialized assets available: high-water vehicles, fuel-equipped response boats, and mobile fueling stations. Support is available for emergency responders, healthcare facilities, and critical infrastructure.



3.8 HEAVY EQUIPMENT SUPPORT

SLS delivers well-maintained heavy equipment—with or without operators—supported by experienced local project managers. Each rental includes a detailed delivery inspection report covering operational status, usage hours, fuel level, maintenance schedule, and any noted damage. Equipment meets brand specifications or approved equivalents, ensuring reliability in the field.



3.9 AIR TRANSPORTATION

Air transport is available to support emergency operations when ground movement is limited or time-sensitive. Transport may be provided via fixed-wing aircraft or helicopters, depending on mission needs and infrastructure. These assets enable rapid personnel movement during critical response efforts.



04 TECHNICAL AND OPERATIONAL SUPPORT

CASE STUDY: NYC MOBILE HEALTH VACCINATIONS SERVICES



New York, New York



New York City Office of Emergency Management (NYCEM)



2021-2022



905,882 Vaccinations



2,539 Total Sites



KEY PROJECT FEATURES

- Program Management
- Supply/Procurement
- Medical Staffing
- Property Management
- Security Services
- Interpreter Services
- Logistics Support
- Janitorial Services
- Construction Management

In response to the urgent public health crisis caused by the COVID-19 pandemic, SLS was contracted by New York City Emergency Management (NYCEM) to manage and operate flexible vaccination sites across all five boroughs. The goal: to rapidly expand vaccine access and administration in diverse communities throughout the city.

SLS mobilized immediately, launching vaccination sites within the first week of contract execution. Over an eight-week ramp-up period, the team opened approximately four new sites per week. Ultimately, SLS provided clinical staffing and full project management for **2,539** vaccination sites, including:

- 1,178 mobile bus sites
- 1,291 pop-up sites at schools, houses of worship, and other community locations

SLS maintained 24/7/365 operations and coordinated daily with the NYC Vaccine Command Center (VCC) to ensure seamless service delivery. Originally contracted through July 2021 with a not-to-exceed value of \$100 million, the project was extended three times due to ongoing need, ultimately reaching a total value of \$401 million.

Through this initiative, SLS helped administer **905,882** vaccine doses, playing a critical role in New York City's pandemic response and recovery.

**AVAILABLE ROLES:**

- Program managers & Planners
- Shelter managers & shift supervisors
- Registration, dormitory & shelter workers
- Feeding & logistics Staff
- Case managers & transition leads
- Transportation drivers
- Access & functional needs support
- Pet support staff
- Bilingual staff available upon request

4.1 EMERGENCY SHELTER STAFFING

SLS delivers flexible and adaptive staffing solutions for emergency shelters of all types, deploying experienced shelter personnel for congregate and non-congregate sheltering operations alike. Our team's extensive experience managing shelter operations in emergency settings ensures that all shelter occupants, regardless of the shelter type, receive the highest level of care and support, focusing on safety, sanitation, and compliance with state guidelines and industry standards. Shelter staffing services are designed to easily scale up or down based on evolving needs, whether increasing personnel to accommodate larger shelter populations or reducing staff as needs stabilize.

**AVAILABLE ROLES:**

- EOC managers
- Operations chiefs
- Logistics specialists
- After-action leaders

4.2 EOC SUPPORT STAFF

SLS has extensive experience in Emergency Management Supplemental Staffing, providing skilled disaster support personnel to EOCs nationwide. We specialize in deploying highly trained staff and are ready to adapt to the evolving needs of the State Office of Emergency Management or State Emergency Operations Centers during emergencies. Personnel can be scaled quickly to meet staffing requirements, from a few key individuals to deployments of large teams of professionals, depending on the severity of the incident. We adhere to NIMS National Qualification System standards and roles, ensuring our staff integrates seamlessly into existing structures. Our team is well-versed in critical roles, including EOC Managers, Operations Chiefs, Logistics Specialists, and After-Action Leaders, who provide the expertise needed to manage operations efficiently.

**COMMON USES:**

- POD management
- Base Camp operations
- EOC & field support

TEAM TYPES:

- Type III IMTs (most common): 8–15 personnel, capable of managing up to 200 responders
- Type I & II IMTs available upon request for larger-scale incidents

4.3 INCIDENT MANAGEMENT TEAMS

Specialized teams that coordinate emergency response operations across various missions. IMTs enhance coordination, resource management, and operational efficiency during complex events.

**COMMON MISSIONS:**

- Traffic control (especially during power outages)
- Visible presence and patrol support
- Short-term security for critical sites
- Force protection for USAR, Cut/Toss, and other teams

4.4 LAW ENFORCEMENT SUPPORT (ARMED AND UNARMED SECURITY)

State and mutual aid law enforcement resources available to support emergency operations.

**CAPABILITIES INCLUDE:**

- Private Property Debris Removal
- Tree Trimming and Removal
- Temporary Site Management Reduction, Recycling and Disposal
- Hazardous Waste Segregation
- Landfill Management

4.5 DEBRIS REMOVAL & DISPOSAL SERVICES

SLS provides rapid and efficient debris removal services, mobilizing within 24 to 48 hours of a Notice to Proceed. Our experienced crews are equipped with high-capacity hauling vehicles, loaders, and certified operators to clear debris from public rights-of-way and other designated areas. We ensure compliance with jurisdictional guidelines, provide detailed mapping and routing, and conduct joint inspections for zone closeouts. Additional services include structure demolition and debris removal from public easements and improved properties.

**CAPABILITIES INCLUDE:**

- Marine debris removal
- Temporary offloading & disposal
- Vehicle & vessel recovery
- Oil spill & hazardous waste management

4.6 MARINE DEBRIS REMOVAL

SLS offers specialized marine debris removal services for canals, rivers, lakes, and coastal areas, prioritizing environmental protection and regulatory compliance. Our operations adapt to land- or water-based conditions using sonar, grapples, barges, and long-reach excavators. We also manage large-scale vehicle and vessel recovery projects, including tagging, fluid removal, and recycling. We have proven expertise in hazardous waste management and shoreline protection, with a strong track record from the Gulf of Mexico oil spill response.

**KEY CAPABILITIES:**

- Sand screening & processing
- Shoreline redistribution
- Debris disposal

4.7 BEACH RESTORATION

We lead the industry in innovative sand screening and beach restoration techniques, helping communities restore their shorelines after major storm events. Using specialized equipment, we recover and process displaced sand from roads and properties, remove debris, and return clean material to its original location. Our shoreline redistribution services reestablish beach contours and dunes, ensuring both environmental integrity and aesthetic recovery.

**KEY USES:**

- Reconnaissance on obstructed roads
- Mobile points of distribution (PODs)
- Search & Rescue (SAR) and wellness checks

4.8 HIGH WHEELED VEHICLES & OPERATORS

Deploy tactical vehicles, including Light Medium Tactical Vehicles (LMTVs), for operations in flooded or inaccessible areas.

Vehicles can ford water up to 36" deep and are pre-positioned in projected impact zones, with flexibility to shift as needed.



4.9 MOBILE MEDICAL UNIT (MMU)

Van or RV-style vehicles delivering on-site primary care in disaster-affected areas. Ideal for rapid deployment to underserved or impacted communities.



4.10 COMPREHENSIVE VECTOR AND PEST CONTROL

Provides rapid response for controlling a wide range of public health pests—including mosquitoes, rodents, flies, and other nuisance or disease-carrying species—especially in post-disaster environments.

CONTACT

When disaster strikes, SLS is ready. We deliver fast, dependable support—from base camps and logistics to medical services and supply distribution. Contact us today to see how we can strengthen your emergency response efforts.

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