



Sample Move Plan: **VT Roanoke** → Dayton, OH

ILLUSTRATIVE
SAMPLE

How Reliable plans and runs a large power transformer move, start to finish

ORIGIN (PUBLIC ADDRESS)

VT Roanoke plant
1936 Blue Hills Dr NE,
Roanoke, VA 24012

DESTINATION

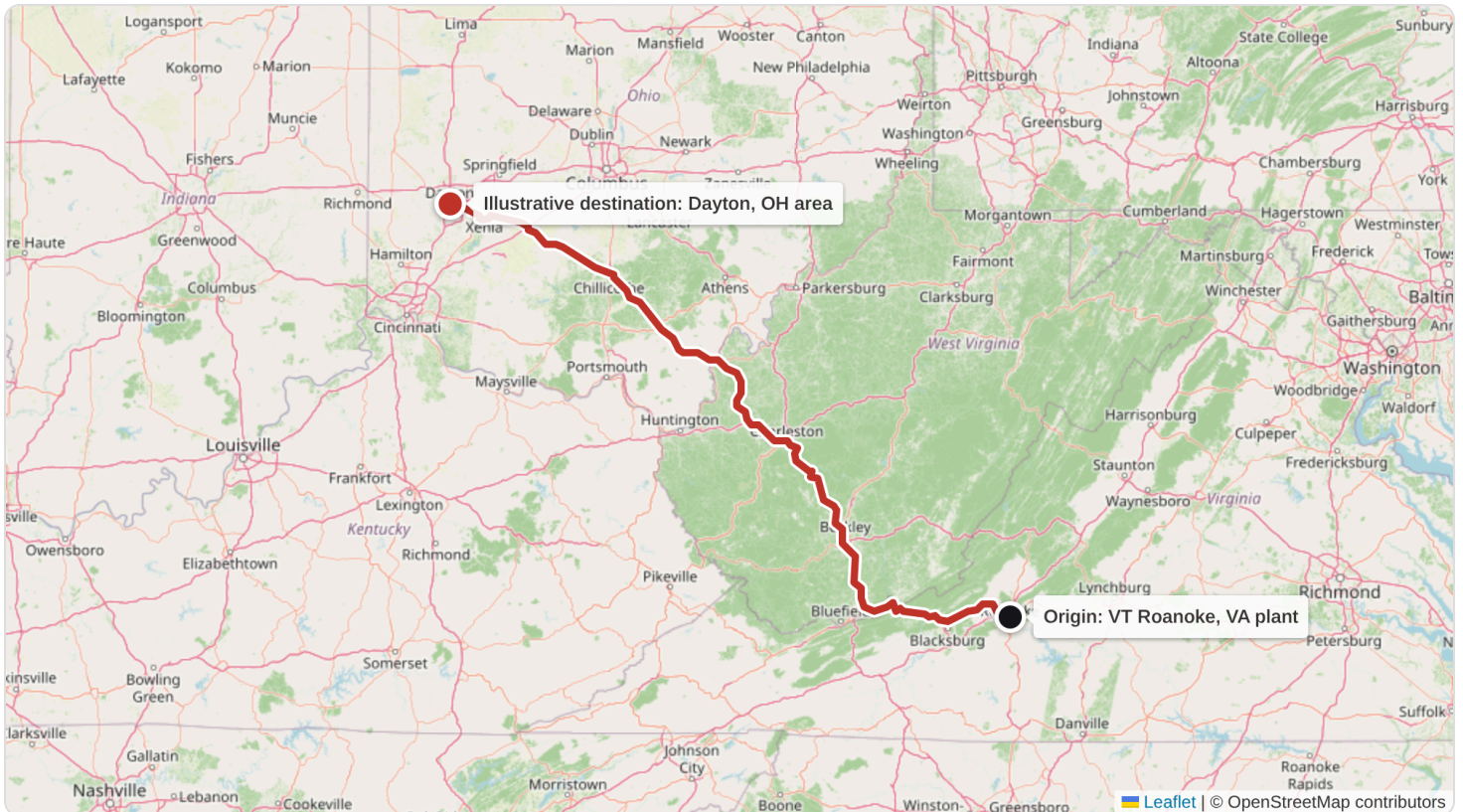
Illustrative substation
Dayton, OH area

SAMPLE ROAD DISTANCE

About 360 mi
mapped road path

SETUP

19 Axle Tower
Nelson MA-150 + push
truck · 300,000 lbs



Illustrative road path for this sample only. The actual route is set by the route survey and the approved permits for each move. Map data © OpenStreetMap contributors.

THE SETUP



- **Capacity 300,000 lbs**
- Overall length 228'-10½" with push truck
- Trailer length 158'-7"
- Deck width 10'-0"
- Deck thickness 21", ride height 25"
- Hydraulic lift towers front and rear
- Sample load shown at 16'-0" loaded height

This is an illustrative sample to show our process. Dates, distances and the destination are examples, not a quote or a commitment. Each real move is planned from the unit's certified shipping weight and dimensions.



Move Phases

Six phases, one point of contact, live GPS from plant gate to pad

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1 Route survey

Our team drives the candidate route ahead of the move to check clearances, turns, grades, structures and staging areas at both ends. Findings set the final route.

2 Permitting

We assemble the unit's dimensions and weights with the selected setup and file the required permit applications along the surveyed route, then track every approval through to issue.

3 Escorts

Pilot cars and any other escorts required by the issued permits are scheduled and briefed on the route, timing and communication plan before departure.

4 Loading

Loading is coordinated with the VT plant team. The unit is set on the deck, blocked and secured, then a securement check is photographed and logged before release.

5 Transit

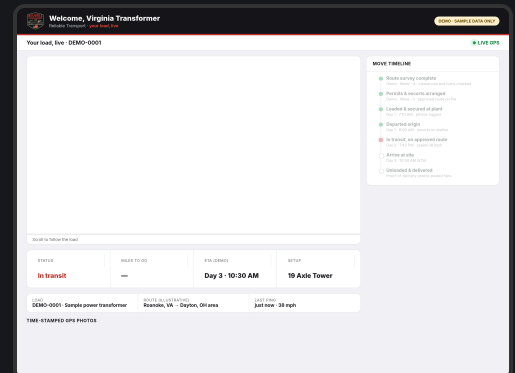
The convoy runs the approved route within permitted travel times. Dispatch monitors GPS position, speed and stops in real time and keeps your team updated.

6 Delivery

On arrival the unit is positioned for offload with the site team. Proof-of-delivery photos and the final GPS log are posted to your live tracking link.

GPS tracking: your load, live

Every load gets a live tracking link: truck position on the map, a status timeline, time-stamped GPS photos at loading, check-ins and delivery, and an updated ETA. Share it with your project, site and customer teams.



SAMPLE TIMELINE

Milestone	Sample timing	What you see in live tracking
Route survey	Weeks before the move	Survey complete on the timeline
Permits and escorts	Before departure	Approved route on file
Load and secure	Day 1, morning	Securement photos with time and GPS
Transit	Day 1 to Day 3	Live truck marker, check-ins, ETA
Delivery	Day 3 (sample)	Proof-of-delivery photos and GPS log

Illustrative sample. Phase timing varies by unit, route and permit approvals. Contact dispatch to plan a real move.