

## Solve(X) Helps Environmental Firm Save More than \$4M Over 2 Years While Streamlining Mobility and Data

### CASE STUDY

#### The Client:

Fortune 1000 company - environmental vertical

16K+ mobile devices

Used Verizon, AT&T & TELUS as carriers



### AT-A-GLANCE

#### THE OBSTACLES

- ⓧ Increasing mobile costs
- ⓧ Lack of visibility into device usage
- ⓧ Team overwhelmed with service requests

#### THE RESULTS

- ⓧ More than \$4M in savings
- ⓧ Ongoing cost optimization
- ⓧ Integrated mobility help desk



### CHALLENGE

#### An environmental firm struggled with rising mobility spend and lacked the insight to control costs

- Because of soaring mobile costs, a US-based environmental company had exceeded its IT budget and needed to reduce expenses.
- Unfortunately, its team didn't have the time to manually review how its 16,000 lines were being used and decide which lines to cut.
- At the same time, the company's IT staffers were overwhelmed by hundreds of requests for repairs, device activations and upgrades each week.

### SOLUTION

#### Solve(X) gives the client greater visibility into mobile usage while taking responsibility for repairs and service requests

- Solve(X), GoExceed's proprietary platform, automatically analyzed the client's mobile billing and data usage — and quickly found hundreds of unused lines that were still being billed each month.
- By studying usage data, Solve (X) also found the optimal plan for each employee, which helped prevent data overage charges.
- And the client now outsources mobility-related repairs and service to Solve(X) and its Mobile Care tool, allowing the client's IT staff to focus on other priorities.

### WIN

#### With Solve(X)'s help, the company has saved more than \$4M over two years

- By optimizing data plans and shutting down unused lines, Solve(X) saves the client about \$60K each month.
- GoExceed also helps negotiate carrier contracts for the client, ensuring the company receives fair, industry-standard pricing.
- And that's not counting the efficiency gains that were generated by freeing the IT staff from mobility management and repairs.