



# Case Study: Contracts Management

## Grant and Contract Management

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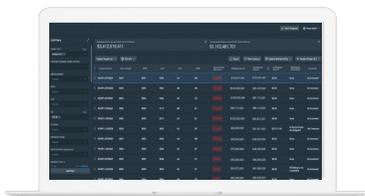
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## ↳ Army Vantage

### Challenge

The US Army Contracting Command ("ACC") tracked contract data sources through manual processes, which often produced totals that were out of date or did not reconcile. Contracting officers faced challenges understanding how much money could be removed from a contract or even knowing what contracts with large, unpaid balances were in their portfolio.

### Solution



Notional Data

The Palantir Platform provides a streamlined integration of contract line-item data—along with budget and financial source systems—into a single comprehensive module. This configurable module offers users a prioritized review of Unliquidated Obligations (ULOs), allowing them to identify where they have excess funds and address those funds before they expire.

With Palantir, this ULO review process now takes minutes, rather than days. The Platform generates a comparison of prior years (i.e., "baselines"), providing a live view into how much funding has been made available, and automatically measures results to provide senior level reporting on progress.

### Impact

“The Palantir Platform can maximize cost savings and return on investment in military contracting, acquisition, and finance domains.”

The Palantir Platform can maximize cost savings and return on investment in military contracting, acquisition, and finance domains by employing modeling and advanced analytics to predict which contracts are most likely to have excess funds that will expire soon.

- During fiscal year 2020, ACC successfully deobligated more than \$3.3 billion in funding, versus \$2.0-\$2.6 billion in previous years.
- From March 1 to September 30, 2020, usable deobligations were more than \$2.7 billion, versus \$1.5-\$2 billion in past years.
- ULO identifier module now has 1,000+ users worldwide across the Army's global footprint.
- Integrated data from several existing systems (including GFEBS, LMP, VCE, EDA, and FPDS) into a single cohesive data layer within 6 weeks.
- Read more about Palantir's impact [here](#).

