

E-Ticketing: Proppant & Sand Intelligence Platform



Looking to boost operational efficiency & productivity to reduce costs?

- Coordinate, dispatch and track all your sand logistics from start to finish, from purchase order to frac stage.
- Real-time business intelligence from streamlined digital workflows to make data-driven, timely decisions.



Do you know when haulers arrive and depart from the well site?

- Capture location and time stamps for each haul using GPS and mobile devices.
- Track POs on what is available for pick up and monitor daily cost.
- Track the type and volume of sand that goes into each frac stage and well.



Do you know where the sand or proppant you need is at any given time?

- Track sand by stage and PO to know what was used and where it came from.
- Know inventory on hand at location and hours remaining to prevent down time.
- Generate stage reports for all stakeholders.

Common Proppant & Sand Activities

- Box Sand
- Belly Dumps
- Side Dumps
- Frac Stages
- Subcontracting
- PO Tracking
- Reporting



The information is current and accurate, and dispatch doesn't have to call the driver. This saves both the driver and dispatch time and ensures that the driver can focus on the current job without having to stop and field incoming distractions or phone calls.

- Engage Mobilize Customer

High-Level Workflow

- 1 Manually or Predictively Create and Assign Orders to Preferred Vendors
- 2 Review, Accept and Assign Orders to Field Personnel
- 3 Utilize GPS Functionality to Capture Real-Time Field and Order Details
- 4 Leverage Data Validation Tools to Automatically Accept or Reject Tickets
- 5 Access Real-Time Data Analytics and Scale with Confidence



Why Engage Mobilize?

- E-Ticketing and E-Invoicing built specifically for Oil & Gas and proven for over 250 service types
- Faster, more accurate ticketing with automated approvals, templates and customizable business logic
- Visibility and accountability of employees and contractors using GPS technology
- Operators and vendors connected in real-time by desktop and mobile app software
- Access to critical field data, including vendor performance, real-time spend and Scope-3 emissions
- Advanced integration capabilities with APIs, FTPs, automated reporting and integration partners



Fewer **MILES DRIVEN**
25,000 fewer miles driven in a 6-month period



Increase **TRANSPARENCY**
Capture location and time stamps for each haul using GPS



Mitigate **RISK**
Average ticketing errors reduced from 33% to 5%