



SmartSimple Cloud for State Highway Safety Offices helps SHSOs eliminate paper and complex spreadsheets, streamline NHTSA grant administration, and simplify NHTSA reporting. Our end-to-end solution will transform how you manage grants, partners and processes, helping you reduce local deaths and injuries caused by motor vehicle incidences.



Streamline NHTSA grant administration

State Highway Safety Offices have unique needs and many are choosing SmartSimple Cloud to:

- Better adhere to NHTSA grant guidelines
- Streamline proposal workflows
- Track grant submissions
- Manage review processes including notifications and alerts
- Manage award and submission auditing
- Expense tracking, partner management, and more

Simplify NHTSA reporting

Reporting is an essential part of meeting your NHTSA requirements. With a centralized solution managing your grant agreements, subawards, invoices, projects, and program impact tracking. Efficiently produce annual reports with the data contained within your system. Eliminate the errors that occur with manual reporting and complex spreadsheets, and ensure your federal compliance.

Eliminate paper and complex spreadsheets

Have you outgrown the paper-based processes and complex spreadsheets you use to manage your NHTSA grants? SmartSimple Cloud helps you save time and effort by introducing paperless registrations and application processes, centralizing all data including grants, subawards, projects and partners into one unified database. Improve collaboration with role-based access for staff, external partners and subrecipients.



Secure



Cost effective



Cloud-based



Quick to set up



Low code



9.1/10 NPS

Scan here or visit our website today to see how SmartSimple Cloud for State Highway Safety Offices can transform your NHTSA Grant Disbursement and Reporting.



About SmartSimple

SmartSimple is a global leader in cloud-based configurable workflow automation solutions. Trusted by 500 clients including GHSA members, government funders, foundations and corporations.









