

Progressing Towards an IFSS - Major Milestones Achieved and Planned

✓ Accomplished • In-Progress or Planned

	1997-2007	2008-2018	2019-2021	2021-2023+
Operational Support	<ul style="list-style-type: none"> ✓ NFSS initiated operational support projects to advance IFSS Vision (2001) ✓ FDA invested \$14M to their partners (2006) ✓ FDA's Rapid Response Teams (RRTs) Program initiative established and launched (2008) ✓ ORAU began providing training for State regulators ✓ FDA began funding Food Safety Task Forces (2005)* 	<ul style="list-style-type: none"> ✓ VetLIRN is launched (2010) ✓ FDA Coordinated Outbreak Response and Evaluation (CORE) Network established (2011) ✓ FDA awards Cooperative Agreement "Building an Integrated Laboratory System to Advance the Safety of Food and Animal Feed" (2013) ✓ FDA awards State and Territory Cooperative Agreement to Enhance Produce Safety (2016) ✓ Established State Cooperative Program Grants for Grade "A" Milk Safety and National Shellfish Sanitation Programs (2017) ✓ FDA established Office of Training Education and Development (OTED) (2017) ✓ Expansion of number of cooperative agreements to fund RRT and additional labs in Food Emergency Response Network (FERN) ✓ FDA/CFSAN created Genome Tracker Network, first integrated network of state, federal, and international public health and regulatory labs 	<ul style="list-style-type: none"> ✓ Lab flexible funding model cooperative agreement for investing in food safety and protection of public health awarded (2020) ✓ FDA increased investments to partners from \$14 million in 2006 to \$126.3M (2020) ✓ FDA Initiates a Retail Food Safety Initiative ✓ Pilot program created to accept non-contracted inspections 	<ul style="list-style-type: none"> • Improved mechanisms for multi-state outbreak response and traceback • Alignment of OEI between states and FDA • Harmonized enforcement & compliance efforts • Establish plan to enhance inspection competency including a credentialing recognition program • Enhancement of Rapid Response teams to address food emergency response • Develop a product traceability system to automate the process of receiving, sharing, and analyzing key traceability data elements to more quickly respond to outbreaks • Implement a technology system to receive critical tracking events and key data elements from industry and regulatory partners