



Blue Grass Chemical Agent-Destruction Pilot Plant (BGCAPP): At-A-Glance

A Partnership for Safe Chemical Weapons Destruction



- **Explosive Destruction Technology (mustard agent): Static Detonation Chamber**
 - Optimization complete: **2019**
 - Operations started: **June 7, 2019**
 - Percentage of mustard munitions destroyed: **94.6%**
- **Main plant destruction technology (GB and VX): Neutralization**
 - Construction complete: **2015**
 - Operations started: **January 17, 2020**
 - Percentage of VX M55 rockets destroyed: **2.3%**
 - Anticipated end of destruction operations: **2023**
- **Economic Impact**
 - Project employment: **1,413**
 - Local payroll paid to date: **\$1.113 billion**
 - Spent with Kentucky companies: **\$190 million**
- **Safety**
 - Lost Workday Rate last 12 months: **0.00%** (comparable to a data processing operation)