



Blue Grass Chemical Agent-Destruction Pilot Plant

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**A Partnership for Safe Chemical Weapons Destruction**

[www.peoacwa.army.mil](http://www.peoacwa.army.mil)



## Bechtel Parsons Blue Grass

Bechtel Parsons Blue Grass is under contract to the Assembled Chemical Weapons Alternatives program (ACWA) to design, build, systemize, operate and close the Blue Grass Chemical Agent-Destruction Pilot Plant (BGCAPP). ACWA and the local community expect the contractor to meet the highest standards of safety, performance and corporate citizenship.

The companies of the Bechtel Parsons Blue Grass joint venture have been involved collectively in designing, building and/or operating each of the nine U.S. chemical demilitarization facilities. The team's key managers have experience in all aspects of chemical demilitarization. For decades, the team's companies have been engaged in community, charitable, educational and job-creation efforts at work locations around the globe.

Bechtel Parsons Blue Grass is a joint venture of Bechtel National, Inc., of Frederick, Md., and Parsons Government Services, Inc. of Pasadena, Calif. The joint venture has four teaming subcontractors: URS Corporation, Battelle Memorial Institute, GP Strategies Corporation and General Atomics. The following companies comprise the Bechtel Parsons Blue Grass Team.

For more information or employment information, visit the project website at <http://www.bechtelparsonsbgcapp.com>.

### Bechtel National, Inc.

Bechtel is recognized as the world leader in safely managing large, complex engineering, construction and remediation projects. Bechtel has more than 20 years of experience in U.S. chemical weapons elimination programs; including design, construction, operation and closure of the Edgewood, Md., chemical agent destruction plant and construction of the Anniston, Ala., chemical agent disposal facility. Bechtel, along with other companies, is under contract to design, build, operate and close the Pueblo Chemical Agent-Destruction Pilot Plant in Colorado. In addition, Bechtel has executed numerous Cooperative Threat Reduction projects in the former Soviet Union. In its 114-year history, Bechtel has completed more than 22,000 projects in 140 countries on all seven continents.

### Parsons Government Services Inc.

Parsons has more than 20 years of continuous involvement in U.S. and international chemical weapons elimination; including the design of seven U.S. facilities; the construction and operations of the Newport, Ind., chemical agent disposal facility; and the engineering management of the chemical agent neutralization facility in Siberia, Russia – the largest of its kind. For ACWA, Parsons developed the neutralization-biotreatment design selected to destroy the Pueblo, Colo., chemical weapons stockpile.

### URS Corporation

The URS Corporation has more than 32 years of experience with the U.S. chemical weapons elimination program, serving as prime contractor at the following chemical agent disposal facilities: Pine Bluff, Ark.; Umatilla, Ore.; Anniston, Ala.; and Johnston Atoll. The URS Corporation will operate and close the Blue Grass, Ky., and Pueblo, Colo., chemical agent destruction facilities. The company is a preferred provider of a full range of science, engineering, construction and operating services in 14 major markets.

**Battelle Memorial Institute**

As one of the world's largest private independent research and development companies, Battelle develops and commercializes technology for a wide variety of industry and government customers. From creating novel coatings for undersea vessels, designing non-lethal weapons for law enforcement, devising airborne sensors that assess the integrity of river levees, to operating state of the art laboratories at four U.S. chemical agent disposal facilities, Battelle has completed more than 5,000 projects for 1,300 customers. Key areas of expertise include environmental technology, defense systems, agrifood, medical products, pharmaceuticals and energy.

GP Strategies Corporation is one of the world's largest workforce development companies and develops training to meet specific needs by focusing on people, processes and technology. For more than 15 years, GP Strategies has operated the Chemical Demilitarization Training Facility at the Edgewood Chemical Activity in Aberdeen Proving Ground, Md. to provide more than 140 specific courses in chemical demilitarization operations; such as laboratory operations, maintenance, emergency response and toxic-area monitoring for all U.S. chemical agent disposal facilities.

**General Atomics**

General Atomics performs diversified research and engineering for power generation, energy conversion, waste management, environmental restoration and advanced defense systems. General Atomics has worked on chemical weapons demilitarization since 1982, including the Richmond, Ky., Newport, Ind., and Pueblo, Colo., chemical agent destruction plants. As requested by ACWA, General Atomics' designed the technology for BGCAPP, which is neutralization followed by supercritical water oxidation.