Savannah River National Laboratory is a multidiscipline research and development center, where accomplished scientists and engineers solve our nation’s most challenging environmental and security problems. Working with partners, we protect our nation by applying science to international security, the environment and the energy economy. We apply our unique scientific and engineering expertise to develop and deploy practical solutions with high returns on investment for our nation. We put science to work.

<table>
<thead>
<tr>
<th>Location</th>
<th>Aiken, South Carolina</th>
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<td>Type</td>
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<tr>
<td>Director</td>
<td>Dr. Vahid Majidi</td>
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<tr>
<td>Contractor</td>
<td>Savannah River Nuclear Solutions</td>
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**Core Competencies**

- Environmental Remediation and Risk Reduction
- Tritium Processing, Storage and Gas Transfer Systems
- Nuclear Materials Processing and Disposition
- Nuclear Materials Detection, Characterization and Assessment
FY20 Programmatic Support

$281 MILLION

- 1,000 Workforce (Not including Limited Service Employees)
- 500+ Engineers and Scientists
- 200+ Ph.Ds
- 5M Safe Work Hours

Program Areas
- Environmental Management and Energy Sciences
- National Security
- Nuclear Materials Management

*Additional $56M for operations and other SRS support