

What is ARAMS™?

ARAMS™ is a free computer-based modeling, data delivery, and analysis system that assesses site-specific, present, and future potential human health risk and ecological impacts/risks associated with chronic exposure to contaminants. ARAMS™ functions include:

- Statistical analysis
- Conceptual site modeling
- Human health risk assessment
- Ecological risk assessment

For a brief summary of ARAMS™, see the [ARAMS Fact Sheet](#). The ARAMS™ software, along with the user's manual, databases, models, demonstration and tutorial can be found at the [ARAMS Web site](#).

What is SADA?

SADA is free software that incorporates tools from environmental assessment fields into an effective problem solving environment. These tools include integrated modules for:

- Visualization
- Geospatial analysis
- Statistical analysis
- Human health risk assessment
- Ecological risk assessment
- Cost/benefit analysis
- Sampling design
- Decision analysis.

Additional information, along with free software downloads, descriptions for the different SADA functions, technical support, and training information is available at the [SADA Web site](#).