

ExDAM's Features Include:

- High-speed explosion models with high-performance shielding effects.
- High accuracy prediction of structure damage and personnel injury.
- Efficient, easy to use, high performance 3D User Interface.
- Import 2D images and 3D surfaces for rapid structure/scenario development.
- Import projects structures (i.e. 'library objects') into other projects recursively (e.g. facility imports buildings which import furniture).
- Pressure/Impulse vulnerability data for conventional structures and people.
- Model run results files (containing project backup file and all results files) opened independently of their source projects.
- Iterative scenarios can be executed using a model runs queue.
- Extensive graphical and tabular results display and documentation options.

