



# NUCLEAR Shielding and Supplies

4 WAYS TO GO FOR LINAC VAULT DESIGN & CONSTRUCTION

1

## Dense**CRETE**®

Poured-in-Place Heavy Concrete from 147 PCF to over 325 PCF will reduce required shield wall thickness by up to 55%.

2

## Shield**GROUT**®

Heavy Grout or Free Flowing Heavy Fill provides shielding in hard to reach locations.

3

## Shield**BLOCK**®

Modular Heavy Blocks provide fast, portable, removable, and depreciable shielding systems.

4

## Shield**DOOR**®

Bi-Parting Doors, Hinged Swing Doors or Sliding Doors to shield vault entries.

Tucson, Arizona \* Montreal, Canada \* Louisville, Kentucky

We specialize in **DESIGNING. ENGINEERING. MANUFACTURING AND INSTALLING** the **LOWEST COST** shielding solutions

CALL NOW FOR MORE INFORMATION (520) 838-0961 [info@ShieldingConstruction.com](mailto:info@ShieldingConstruction.com)