



HITACHI

Now you can monitor spent fuel pools from a span greater than the Tower Bridge.

GE Hitachi's Spent Fuel Pool Level Monitor (SFPLM) employs proven NUMAC remote electronics to provide continuous, accurate readings of fuel pool levels from distances up to 1,000 feet. An easy-to-read screen and audible "level drop" alerts allow operators to ensure safe, reliable monitoring from the control room. With GE Hitachi's SFPLM and other innovations, we're bridging the gap to support safe and efficient nuclear plant operation.

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