



FLUOROPOLYMER RESOURCES LLC

SUSTAINABLE FLUOROPOLYMER SOLUTIONS

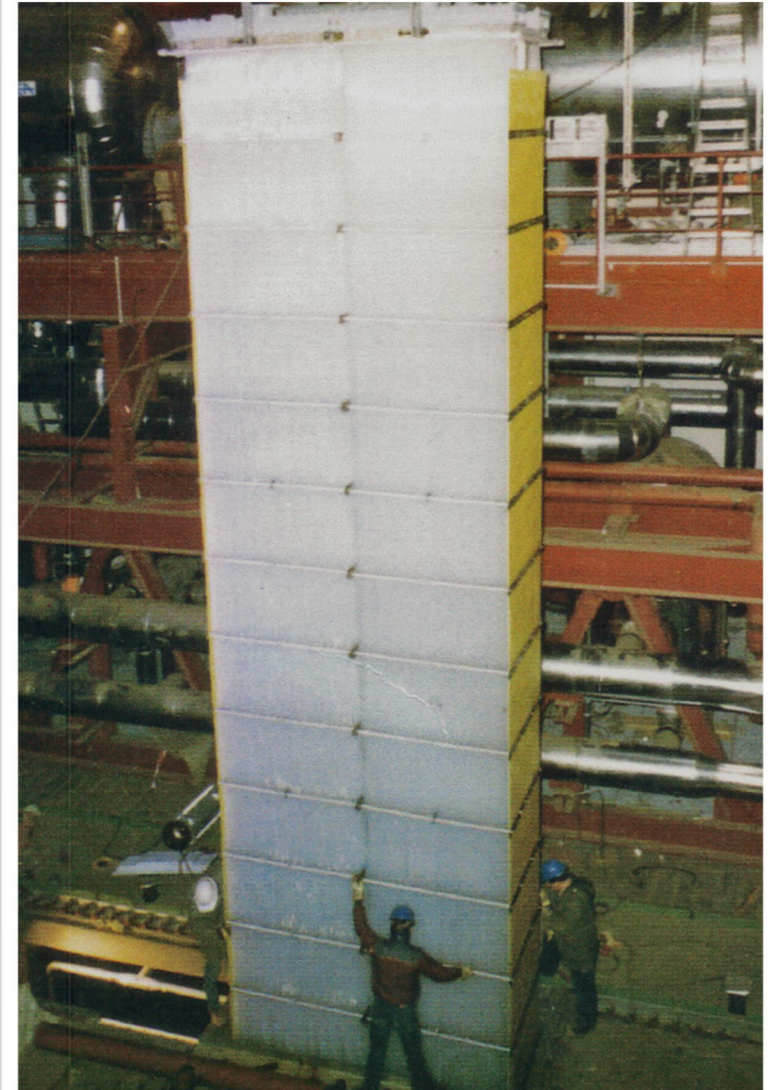
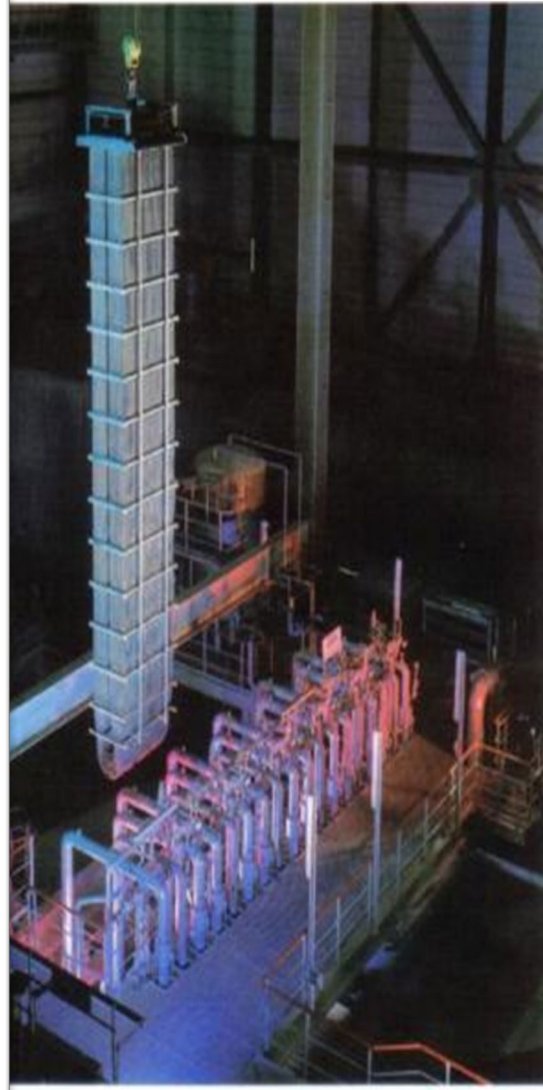


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SUSTAINABLE PFA SOLUTION

- Heat Exchanger Tubing from fossil fuel power plants
- 50 to 100 heat exchangers per plant
- 50,000 meters PFA tubing/3,600 kgs per unit
- Application is 90,000 hours at 235°C with exposure to harsh chemicals





SUSTAINABLE PFA SOLUTION

When the gap between tubes in a heat exchanger becomes filled with fly ash the unit is removed from the power plant



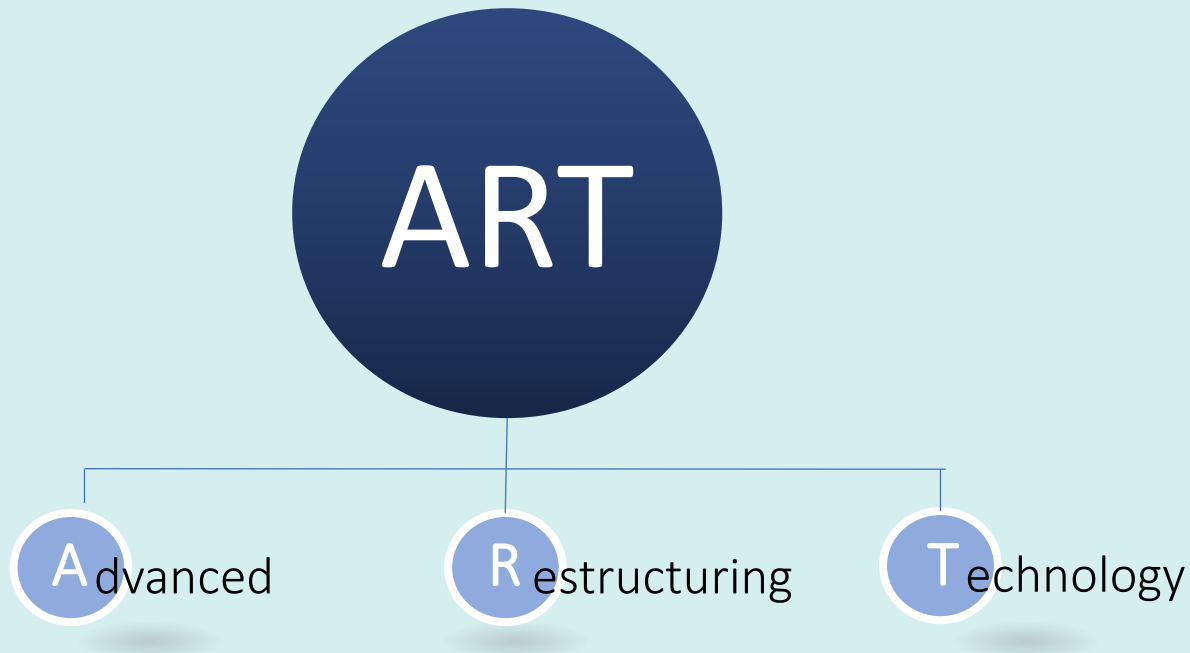
SUSTAINABLE PFA SOLUTION

The PFA tubing is extracted from the fly ash



SUSTAINABLE PFA SOLUTION

FRL cleans and reconstitutes the PFA using our unique and proprietary process



returning the contaminated PFA to clean pellets that are used to manufacture new industrial products.



SUSTAINABLE PFA SOLUTION

