



EDUCATIONAL FACILITY

Imaginarium Hands-On Museum

HSA was retained to remediate the Former Coal Gasification Area. The site was listed in the Florida Brownfields Redevelopment Initiative Program. The site consisted of soils impacted with PAHs, volatiles, and metals and groundwater impacts emanating from the soil impacts. HSA implemented a dig-and-haul remedial design removing the impacted soil from the stockpile. Over 10,000 tons of coal tar-impacted soils were excavated to a depth of 9 feet below original land surface. Residual soil impacts were remediated by bioventing, and groundwater was treated by natural attenuation after soil excavation. Institutional and engineering controls have been implemented at the site.

LOCATION

Fort Myers, Florida

SERVICES RENDERED

Environmental Engineering