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the 2016 international conference on energy science and applied technology esat 2016 held on june 25 26 in wuhan china aimed to provide a platform for researchers engineers and academicians as well as industrial professionals to present their research results and development activities in energy science and engineering and its applied technology the themes presented in energy science and applied technology esat 2016 are technologies in geology mining oil and gas renewable energy bio energy and cell technologies energy transfer and conversion materials and chemical technologies environmental engineering and sustainable development electrical and electronic technology power system engineering mechanical manufacturing process engineering control and automation communications and applied information technologies applied and computational mathematics methods and algorithms optimization network technology and application system test diagnosis detection and monitoring recognition video and image processing

energy science and applied technology includes contributions on a wide range of topics technologies in geology mining oil and gas exploration and exploitation of deposits energy transfer and conversion materials and chemical technologies environmental engineering and sustainable development electrical and electronic technology power system

some of the more difficult environmental problems facing the department of defense dod include 1 chemical weapons destruction 2 explosive waste remediation and 3 unexploded ordnance clearance and extraction it is conceivable that 50 to 100 billion will be spent

by dod for these three programs offering unusual opportunities for environmental engineering and related firms military installations are similar to small cities in terms of population industrial activities and some types of contaminated sites however some cover an area larger than a small state dod has operated industrial facilities on its installations for several decades that have generated stored recycled or disposed of hazardous wastes many of these activities have contaminated the nearby soil and groundwater to study and clean up contaminated sites dod established the installation restoration program irp in 1975 in 1984 the irp was made part of the defense environmental restoration program the secretary of defense delegated cleanup responsibility to the army navy the air force and the defense logistics agency dla cleanup actions are usually accomplished under contract with private firms which are monitored by the services most cleanup actions are funded through the defense environmental restoration account dera and the base realignment and closure account congress established dera in 1984 to fund the cleanup of inactive contaminated sites on dod installations the technology to clean up the conventional hazardous wastes on dod sites are the same as those utilized for industrial sites and well documented by this publisher however there are three dod programs that require the utilization of somewhat unusual or different technologies that have not been as well documented these three programs are 1 chemical weapons destruction2 remediation of explosives contaminated soils and lagoons3 unexploded ordnance detection clearance and extractionthis book discusses the current and potential treatment technologies involved in these three programs

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