



DLA Installation Support at Battle Creek



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DLA Installation Support, Battle
Creek, MI



HDI Federal Center

- Managed by General Services Administration (GSA)
 - DLA Primary Tenant
 - DLA Logistics Information Service (DLIS)
 - Cataloging
 - Manage logistics information systems
 - DLA Disposition Services (formerly DRMS)
 - Excess Property Management for Services
 - 100+ DLA Disposition Service Sites world-wide (formerly DRMOs)
 - DLA Installation Support
 - Support function to DLIS and DLA Disposition Services
 - Engineering & Environmental; Plant, Property & Equipment; Safety; Security; MWR; Administrative Services; and Business Office



Engineering & Environmental Services

Planning, budgeting, technical expertise and execution for the following programs supporting DLA Disposition Services -

- infrastructure/facilities
- energy
- real estate instruments
- environmental
- HDIFC Environmental Coordinator/EMS



Engineering and Environmental Services

- Environmental Functions
 - Within field site confines - Conforming Storage Facilities (CSF) EPA/RCRA (Resource Conservation and Recovery Act) permits, closures; baseline/condition surveys (new facilities); storm water assistance (best management practices)
 - Outside field site confines - “Third Party,” DERA, “Super fund” sites, litigation, discovery, resolution, remediation, research, monitoring of solutions to hazardous property cleanup
 - HDIFC – Environmental Coordinator, Environmental Management System (EMS), recycling program



Environmental Support



CSF Operation



Sierra Clean-up



3rd Party Sites



**Arctic Surplus
Superfund Site**



HDIFC EMS/ENVIRONMENTAL PROGRAMS

- The following programs, either GSA or DLA responsibility, are established to support the environmental goals and objectives of the HDIFC:
 - Energy and Water Conservation Program
 - Buildings Sustainable Design Program
 - Hazardous Materials/Waste Program
 - Solid Waste Management/Recycling Program
 - Green Procurement Program
 - Environmental Reporting and Compliance Program





HDIFC Environmental Aspects, Objectives and Targets

- Reviewed activities and operations of the HDIFC host/tenant organizations. Identified, rated, and ranked Environmental Aspects, and developed Objectives and Targets to address the aspects and their potential impacts to the environment.





Significant Aspects, Objectives and Targets for the HDIFC

- Significant Aspect: Water Usage
 - Objective: Reduce facility/building water use.
 - Target: Reduce facility/office water consumption by 2% annually through 2015 based on 2007 consumption.
- Significant Aspect: Hazardous Waste
 - Objective: Reduce hazardous waste generations.
 - Target: Reduce facility hazardous waste generations 90% by 2020, based on 2002 baseline.



Significant Aspects, Objectives and Targets for the HDIFC (continued)

- Significant Aspect: Energy Usage
 - Objective: Reduce facility/building energy use.
 - Target: Reduce the facility/office energy consumption 3% annually through 2015 up to a cumulative reduction of 20% by 2015, based on 2003 baseline.
- Significant Aspect: Solid Waste
 - Objective: Reduce solid waste landfilled by 25% by 2020, compared to 2002 baseline.