

# DESIGN SYSTEMS, INC.

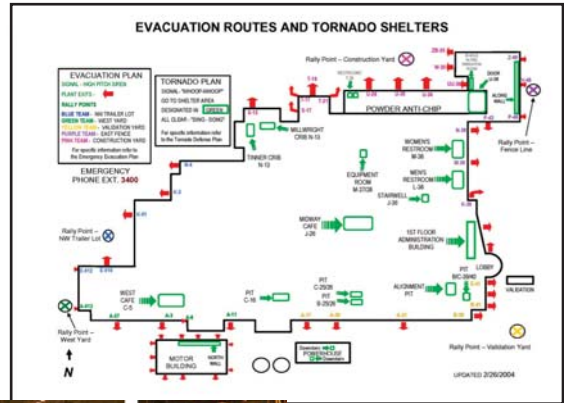
Specializing in Manufacturing Process Design & Integration

## PROJECT

Develop a Comprehensive Standardized Site Safety System for Training and Reporting

## CUSTOMER

DaimlerChrysler  
Jefferson North Assembly



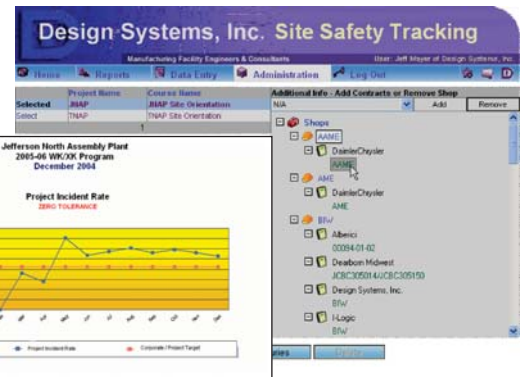
BODY HARNESS TIE-OFF EXAMPLE

### Objectives

1. Provide a standardized approach to Site Safety.
2. Provide site specific references for Safety Procedures and key contacts.
3. Provide a common and comprehensive framework for Safety training.
4. Provide flexible tracking and reporting for Site Safety Training and Incident Reports.
5. Increase Site Safety effectiveness and reduce Owner Liability.

### Description

Incorporate major facility and equipment changes for a new vehicle assembly process. Project included numerous construction and installation contractors, with skilled trade and general labor crews, working on the site simultaneously.



TRACKING AND REPORTING

## “BOTTOM-LINE” RESULTS:

- Facility construction and equipment installation on schedule.
- Actual Site Safety record exceeded all client goals and objectives.
- Site safety reporting requirement simplified for a more efficient and timely process.

[DSIDSC.COM](http://DSIDSC.COM)

DESIGN SYSTEMS, INC.  
38799 WEST 12 MILE ROAD  
FARMINGTON HILLS, MI 48331-2903  
800-660-4DSI • 248-489-4300  
FAX: 248-489-4321

DESIGN SYSTEMS CANADA, LTD.  
3585 RHODES DRIVE,  
UNIT A  
WINDSOR, ONTARIO, CANADA N8W 5B3  
519-944-8807 • FAX 519-944-8853