

State of Michigan

Before the Michigan Public Service Commission

In the matter, on the Commission's own motion,
of the investigation into **THE DETROIT EDISON**
COMPANY'S compliance with an electric
reliability agreement

Case No. U - 12269

Settlement Agreement

On January 3, 2000 the Michigan Public Service Commission (Commission) initiated Case No. U-12269, an investigation into Detroit Edison Company's (DE) compliance with a settlement agreement approved on April 26, 1996 in Case No. U-10908. The Commission gave DE until January 24, 2000 to file testimony that addressed "(1) its compliance with each commitment made in that settlement agreement, (2) the appropriateness of sanctions for any non-compliance, and (3) the utility's detailed plan to meet those commitments in the future. In the alternative, if Detroit Edison reaches a settlement with the Staff regarding these issues, it shall file a copy of that agreement with testimony explaining why the agreement should be adopted" (January 3, 2000 order page 4).

DE and the Michigan Public Service Commission Staff (Staff) have agreed to a program which focuses on system improvements in areas of poor distribution system performance. In particular, this program will address areas which have been subject to severe storm damage and multiple outages as brought to the Commission's attention in public hearings and customer contact with the Staff.

This program will be completed by the end of 2000. It will encompass completion of the entire list of projects described on Attachment A. Attachment B contains the specific time schedule for each of the aforementioned projects. To ensure timely completion of the identified projects, DE will submit monthly reports to the Staff which updates the information contained on Attachment B. The monthly reports will contain information identifying variances from the original schedules, will explain the reasons for any variances from the original schedules and will identify the actions which will be undertaken to bring the projects back to the original schedules.

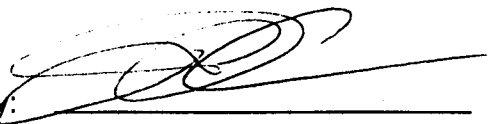
DE will also provide the Staff access to outage data for the areas covered by the projects on Attachment A. This information will be provided for the 12-month period ending August, 1999, for the 12-month period ending December, 2000 and the 12-month period ending August, 2001.

While not a specific provision of this settlement, the Staff recognizes the intent of DE to improve its distribution system through projects which have been or will be completed outside the period and geographic scope of the projects covered by this agreement.

This settlement agreement is intended for final disposition of the issues in this proceeding and the parties hereto respectfully request that the Commission grant prompt approval of this settlement.

Each signatory agrees not to appeal, challenge or contest the provisions of this settlement agreement if approved by the Commission without modification. If the Commission does not accept this agreement without modification, this agreement shall be withdrawn and shall not constitute any part of the record in this proceeding or be used for any other purpose whatsoever.

THE DETROIT EDISON COMPANY

By:  dated: 1/21/00

Jon P. Christinidis
2000 Second Avenue, 688 WCB, Detroit MI
(313) 235-7706

THE MICHIGAN PUBLIC SERVICE COMMISSION

By:  dated: 1/24/00

David M. Gadaleto
6545 Mercantile Way, #15, Lansing MI
(517) 334-7650

Attachment A

Project List

MPSC Update Report

1/24/2000

Substation	Circuit	Description	RFW#	Date Wanted	Date Completed
ALPNE	8921	Reconductor 1200' to 636,A & 300' to single phase to ridgepin construction.		10/17/00	
ALPNE	8921	Replace 1200' URD, study possible conversion of iso-down area to 13.2kV, reconductor 1500' single phase and rebuild to ridgepin construction, and reconductor 6,000' to 3- 636,A.		12/31/00	
BLCRK	9513	Reconfigure and resectionalize M5 sectionalizing point	272044	07/01/00	
BLMFD	8891	Install fuses at four locations and replace one fuse. Replace sleeves in slack spans, unground fuse carriers, install animal protection, and perform selective tree trim. Miscellaneous poletop maintenance items.		9/20/00	
DISCO	8403	Install additional fusing to protect backbone. Reroute two laterals to minimize tree exposure.		8/2/00	
DISCO	8403	Replace 6500' overhead primary and install 400' overhead primary which will remove 40 sleeves from the area. Install 10 fuses, replace 6 transformers, install lightning protection on 10 cable poles and perform selective tree trim and poletop maintenance.		9/13/00	
DISCO	8403	Patrol of K recloser to be complete by 1/31/00. RFW to be issued by 2/21/00. Corrective action to be taken before 12/31/00.		12/31/00	
DISCO	8403	Patrol of H3 fuse to be complete by 1/31/00. RFW to be issued by 2/21/00. Corrective action to be taken before 12/31/00.		12/31/00	
DISCO	8403	Patrol of H1 fuse to be complete by 1/31/00. RFW to be issued by 2/21/00. Corrective action to be taken before 12/31/00.		12/31/00	
DISCO	8562	Reconductor 2700' to 3-336 Hendrix, replace lightning arresters, perform selective line clearance, remove grounds, and LP insulator work.		8/30/00	
DISCO	8562	Reconductor 5400' to 0,Hendrix ridgepin construction and perform selective line clearance at 9 locations.		12/31/00	
DISCO	8562	Combined with K1 & K2 work, reconductor 600' to 3-336 Hendrix, replace lightning arresters, perform selective ine clearance, remove grounds, install fuses, and LP insulator work.		12/31/00	
DOVER	8191	Replace arresters, Blackburn taps, transformers, crossarms, and one pole. Repair other poletop maintenance items found on patrol.		9/20/00	
DOVER	8191	Reconductor 3500' three phase and single phase primary with 1-0,ACSR covered. Install sectionalizing. Replace arresters, taps, transformers, crossarms, and remove grounds. Repair other poletop maintenance items found on patrol.		10/24/00	
DOVER	8191	Reconductor 3200' of overhead backbone to 3-636 covered with shield wire. Tighten slack spans.		12/1/00	
DRAKE	9066	Reconductor and replace poles to improve reliability.	258659	07/01/00	
DRAKE	9066	Reconductor and remove disconnect switches.	258907	07/01/00	
DRAKE	9066	Rebuild 16 URD cable poles	258910	07/01/00	
DREXL	8171	Reconductor with Hendrix and ridge pin construction.	269161	07/01/00	
DREXL	8171	Reconductor with Hendrix and ridge pin construction.	270784	07/01/00	
DREXL	8848	Rebuild cable poles to current standards & sectionalize. Issue RFW by 1/31/00.		07/01/00	
FOX	1657	Reconductor 2500' to 336-Hendrix spacer cable, reconductor 4000' to 1/0 ACSR covered, install 600' of 1/0 ACSR covered to close ring. Transfer load from Fox 1657 to Fox 2676.		12/31/00	
HIKRY	9104	Reconductor 2000' with 0,ACSR covered wire, 336,ACSR covered wire, and 0,Hendrix. Install 1 new fuse location.		10/10/00	
HINES	9459	Reconductor 535' span across I-96 feeding Laural Manor, RB lateral to ridgepin	267039	07/01/00	
HINES	9459	Install sectionalizer and reconfigure circuit	233093	07/01/00	

Project List

MPSC Update Report

1/24/2000

Substation	Circuit	Description	RFW#	Date Wanted	Date Completed
LNGLK	8169	Fuse laterals off backbone. Reconfigure circuit to avoid feeding through heavily treed areas by installing 500' three phase primary. Arrester protect 1600' backbone. Install pole in long span and rebuild transformer pole.		8/9/00	
MOHAK	1915	Install arrester protection, rebuild 1 span, and install two new fuse locations.		6/28/00	
MOHAK	1915	Install fuses, one 3 phase recloser, and reconductor 1 span.		7/3/00	
RAVIN	1666	Install recloser. Issue RFW by 2/18/00.		07/01/00	
RAVIN	1796	Replace URD that has reached end of life.	243260	07/01/00	
RAVIN	1796	Reconductor 2,ACSR beyond the A4 with 0,ACSR covered wire. Issue RFW by 1/31/00.		07/01/00	
SENCA	8940	Reconductor 1,500' with 2-0,Hendrix.		12/5/00	
SOFLD	9010	Reconfigure circuit, extend open-wye 2 sections, and sectionalize circuit. Issue RFW by 1/31/00.		06/01/00	
SOFLD	9082	Reconductor with 336 ACSR-Hendrix beyond the K point.	271660	07/01/00	
SPKNE	8837	Rebuild cable poles at PM and at the following locations: PF H1001, PF H996, PF H991, PF H1008. Fill hole in concrete pad.		10/3/00	
SPKNE	9056	Replace durabutes and remove grounds at 5 cable pole locations.		9/20/00	
SPKNE	9056	Install sectionalizing, repair slack spans and repair poletop maintenance items found on patrol.		12/31/00	
SPKNE	9056	Reconductor 1300' 1/0 Hendrix, sectionalize, and repair poletop maintenance items found on patrol.		12/5/00	
SPKNE	9056	Reconductor 3600' to 336 Hendrix and 1200' to 0,ACSR covered. Sectionalize and repair poletop maintenance items found on patrol.		12/31/00	
TINKN	8922	Remove fuses and install new recloser and 4 additional fuse points. Add 2 transformers, and replace 15kVA transformer with a 50kVA transformer. Install arrester protection. Perform selective tree trim at two locations.		11/15/00	
VERNR	1503	Line Clearance & Pole Top Maintenance	264057	07/29/00	
WLNUT	9013	Install arrester protection, install ground moulding on arrestors, rebuild cable poles, reconductor 600' to single phase ridgepin construction, and install fusing.		7/11/00	
YOST	9343	Replace ~6000' 2-#6,Cu & ~2000' 3-#6,Cu w/1/0,ACSR	270576	09/01/00	
YOST	9343	Replace ~6000' 1-#6,Cu & ~2400' 3-#2,Cu w/1/0,ACSR	270910	09/01/00	
YOST	9343	Replace 1500' of conductor to improve reliability	258252	07/01/00	
YOST	9343	Pole Top Maintenance. RFW to be issued by 3/31/00.		07/01/00	
YOST	9371	Pole Top Maintenance. RFW to be issued by 3/31/00.		07/01/00	
YOST	9403	Rebuild several areas	260195	07/01/00	
YOST	9403	Pole Top Maintenance	271409	07/01/00	
YOST	9429	Pole Top Maintenance. RFW to be issued by 3/31/00.		07/01/00	
	Trk 1225	Rebuild and add arresters to part of circuit.	249546	12/31/00	
	Trk 1632-1633	Manhole inspections / accelerated maintenance	To be issued	12/31/00	
	Trk 4218	Manhole inspections / accelerated maintenance	To be issued	12/31/00	
	Trk 4416	Rebuild part of circuit.	270892	07/01/00	
	Trk 5935	Rebuild part of circuit.	258296	07/01/00	
	Trk 5938	Reconductor/rebuild part of circuit.	271982	07/01/00	

Attachment B

MPSC UPDATE REPORT

DETROIT EDISON PROJECT MANAGEMENT

SORTED BY SCHEDULED START

SUBSTATION / CKT ALL LOCATIONS	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
DRAKE DC9066	TOTAL PROJECT SUMMARY LINE	26%																								
	RECONDUCTOR AND REPLACE POLES TO IMPROVE RELIABILITY LINE DESIGN - R G	50%																								
	CONSTRUCTION - C1	0%																								
DRAKE DC9066	RECONDUCTOR AND REMOVE DISCONNECT SWITCHES LINE DESIGN - R G	50%																								
	CONSTRUCTION - C1	100%																								
	REBUILD 14,000 FEET OF ARMLESS WITH FLAT CROSSARM CONST LINE DESIGN - A G	0%																								
TRUNK 5935A-B	CONSTRUCTION - C1	50%																								
	POLE TOP MAINTENANCE	100%																								
	LINE PATROL	0%																								
YOST DC9403	THERMOVISION	3%																								
	LINE DESIGN	100%																								
	CONSTRUCTION	0%																								
DREXL DC8171	RECONDUCTOR WITH HENDRIX & RIDGE PIN	0%																								
	LINE DESIGN	0%																								
	RECONDUCTOR WITH HENDRIX & RIDGE PIN	0%																								
DREXL DC8171	LINE DESIGN	0%																								
	CONSTRUCTION	0%																								
	RECONDUCTOR, RESIZE AND RESPACE TRF'S TO IMPROVE POOR PERFORMER LINE DESIGN	0%																								
YOST DC9403	CONSTRUCTION	0%																								
	LINE DESIGN	0%																								
	CONSTRUCTION	0%																								

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SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
YOST DC9403	CONSTRUCTION	0%																								
TRUNK 1632-16332	MANHOLE INSPECTIONS/ACCELERATED MAINTENANCE/ GROSSE POINT	0%																								
TRUNK 1632-16332	OM INSPECTIONS	0%																								
TRUNK 4218	MANHOLE INSPECTIONS/ACCELERATED MAINTENANCE/ GROSSE POINT	0%																								
TRUNK 4218	OM INSPECTIONS	0%																								
VERNR 1503	POLE TOP MAINTENANCE	0%																								
VERNR 1503	THERMOVISION	0%																								
VERNR 1503	LINE PATROL	0%																								
VERNR 1503	LINE DESIGN	0%																								
VERNR 1503	CONSTRUCTION	0%																								
SOFLD DC9082	RECONDUCTOR WITH 336 ACSR-HENDRIX BEYOND K POINT	0%																								
SOFLD DC9082	LINE DESIGN	0%																								
SOFLD DC9082	CONSTRUCTION	0%																								
DISCO DC8403	REPLACE PRIMARY, INSTALL FUSES, REPL TRF'S, INSTALL ARRESTERS & MAINT	0%																								
DISCO DC8403	LINE DESIGN	0%																								
DISCO DC8403	CONSTRUCTION	0%																								
LNGLK DC8169	FUSE LATERALS, RECONFIGURE CKT, ARRESTER PROTECT & IN POLE	0%																								
LNGLK DC8169	LINE DESIGN	0%																								
LNGLK DC8169	CONSTRUCTION	0%																								
ALPNE DC8921	REPLACE 1200' URD, RECONDUCTOR 6000' TO 3-336 AL & 1500' TO RDGPN	0%																								
ALPNE DC8921	LINE DESIGN	0%																								
ALPNE DC8921	CONSTRUCTION	0%																								

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SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
ALPNE DC8921	UGL CONSTRUCTION - 1200' URD	0%																								
SPKNE DC9056	RECONDUCTOR 3600' TO 336 HENDRIX AND 1200' TO 0 ACSR. SECTIONALIZE LINE DESIGN	0%																								
SPKNE DC9056	CONSTRUCTION	0%																								
SPKNE DC9056	CONSTRUCTION	0%																								
YOST DC9343	REPLACE 1500' OF CONDUCTOR TO IMPROVE RELIABILITY	0%																								
YOST DC9343	LINE DESIGN - A G	0%																								
YOST DC9343	RIGHT OF WAY	0%																								
YOST DC9343	CONSTRUCTION	0%																								
YOST DC9343	CONSTRUCTION	0%																								
TRK 1225A-B	REBUILD 16000' TO FLAT CONSTRUCTION	0%																								
TRK 1225A-B	LINE DESIGN - S E	0%																								
TRK 1225A-B	CONSTRUCTION - S E	0%																								
BLCRK DC9513	RECONFIGURE AND RESECTIONALIZE M5 POINT	0%																								
BLCRK DC9513	LINE DESIGN	0%																								
BLCRK DC9513	CONSTRUCTION	0%																								
YOST DC9343	REPLACE #6CU WITH 1/0 ACSR RIDGE PIN AND FLAT CONSTRUCTION	0%																								
YOST DC9343	LINE DESIGN	0%																								
YOST DC9343	CONSTRUCTION	0%																								
YOST DC9343	CONSTRUCTION	0%																								
RAVIN DC1796	REPLACE URD THAT HAS REACHED END OF LIFE	0%																								
RAVIN DC1796	UGL LINE DESIGN - L.K.	0%																								
RAVIN DC1796	UGL CONSTRUCTION	0%																								
TRUNK 5938A-B SNSSET	REPLACE THE #0 COPPER LEAD AND ADD LIGHTNING PROTECTION	0%																								
TRUNK 5938A-B	LINE DESIGN	0%																								

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SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
TRUNK 5938A-B	CONSTRUCTION	0%																								
FOX DC1657	MULTIPLE RECONDUCTORING TO HENDRIX & 1/0 ACSR & TRF LOAD LINE DESIGN	0%																								
FOX DC1657	CONSTRUCTION	0%																								
HINES DC9459	RECONDUCTOR SPAN ACROSS I-96 FEEDING LAUREL MANOR LINE DESIGN	0%																								
HINES DC9459	CONSTRUCTION	0%																								
HINES DC9459	RECONDUCTOR BACKBONE AND INSTALL ANIMAL PROTECTION DEVICES LINE DESIGN - R S	0%																								
DOVER DC8191	CONSTRUCTION	0%																								
DOVER DC8191	RECONDUCTOR WITH 0 ACSR, 336 ACSR, 0 HENDRIX AND INSTALL FUSE LINE DESIGN	0%																								
HIKRY DC9104	CONSTRUCTION	0%																								
HIKRY DC9104	RECONDUCTOR TO HENDRIX, REPLACE ARRESTERS & REMOVE GROUNDS LINE DESIGN	0%																								
DISCO DC8562	CONSTRUCTION	0%																								
DISCO DC8562	REPLACE 8400' CU WITH 1/0 ACSR	0%																								
YOST DC9343	LINE DESIGN	0%																								
YOST DC9343	CONSTRUCTION	0%																								
YOST DC9343	RECONFIGURE CKT, EXTEND OPEN-WYE 2 SECTIONS, SECTIONALIZE LINE DESIGN	0%																								
SOFLD DC9010	CONSTRUCTION	0%																								
SOFLD DC9010		0%																								
SOFLD DC9010		0%																								

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			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
TRK 4416 HANCK	CORRECT SKIP SPAN CONSTRUCTION ON HAGGERTY BTWN 13 & 14 MILE LINE DESIGN	0%																								
TRK 4416 HANCK	CONSTRUCTION	0%																								
RAVIN DC1666	INSTALL RECLOSER	0%																								
RAVIN DC1666	LINE DESIGN	0%																								
RAVIN DC1666	CONSTRUCTION	0%																								
RAVIN DC1796	RECONDUCTOR 2ACSR BEYOND THE A4 POINT	0%																								
RAVIN DC1796	LINE DESIGN	0%																								
RAVIN DC1796	CONSTRUCTION	0%																								
DREXL DC8848	REBUILD CABLE POLES TO LATEST STANDARDS	0%																								
DREXL DC8848	LINE DESIGN	0%																								
DREXL DC8848	CONSTRUCTION	0%																								
WLNU DC9013	INSTALL ARRESTERS, REBUILD C.P.S. RECONDUCTOR AND FUSE	0%																								
WLNU DC9013	LINE DESIGN	0%																								
WLNU DC9013	CONSTRUCTION	0%																								
YOST DC9343	POLE TOP MAINTENANCE	0%																								
YOST DC9343	LINE PATROL	0%																								
YOST DC9343	THERMOVISION	0%																								
YOST DC9343	LINE DESIGN	0%																								
YOST DC9343	CONSTRUCTION	0%																								
YOST DC9371	POLE TOP MAINTENANCE	0%																								
YOST DC9371	LINE PATROL	0%																								

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SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
YOST DC9371	THERMOVISION	0%									3/31	3/31														
YOST DC9371	LINE DESIGN	0%									4/24	5/8														
YOST DC9371	CONSTRUCTION	0%											6/19	7/1												
YOST DC9429	POLE TOP MAINTENANCE	0%																								
YOST DC9429	LINE PATROL	0%									3/31	3/31														
YOST DC9429	THERMOVISION	0%									3/31	3/31														
YOST DC9429	LINE DESIGN	0%									4/24	5/6														
YOST DC9429	CONSTRUCTION	0%											6/19	7/1												
DISCO DC8562	RECONDUCTOR 5400' TO O HENDRIX & SELECTIVE LINE CL AT 9 SPOTS	0%																								
DISCO DC8562	LINE DESIGN	0%									4/4	7/23														
DISCO DC8562	CONSTRUCTION	0%																								
DRAKE DC9066	REBUILD 16 URD CABLE POLES	0%																								
DRAKE DC9066	LINE DESIGN	0%									4/6	4/29														
DRAKE DC9066	CONSTRUCTION	0%																								
HINES DC9459	INSTALL SECTIONALIZER AND RECONFIGURE CIRCUIT	0%																								
HINES DC9459	LINE DESIGN - L.R.	0%									4/7	4/29														
HINES DC9459	CONSTRUCTION	0%																								
MOHAK DC1915	INSTALL FUSES, ONE 3 PHASE RECL AND RECONDUCTOR ONE SPAN	0%																								
MOHAK DC1915	LINE DESIGN	0%									4/17	5/4														
MOHAK DC1915	CONSTRUCTION	0%																								
MOHAK DC1915	INSTALL ARRESTERS, REBUILD ONE SPAN AND INSTALL FUSES	0%																								
MOHAK DC1915	LINE DESIGN	0%									4/26	5/5														

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SORTED BY SCHEDULED START

SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
MOHAK DC1915 DISCO DC8403	CONSTRUCTION	0%																								
	INSTALL FUSING AND REROUTE TWO LATERALS	0%																								
	LINE DESIGN	0%																								
DISCO DC8403																										
DISCO DC8403	CONSTRUCTION	0%																								
	RECONDUCTOR 3500'. INSTALL SECTIONALIZING, REP ARRESTERS AND LINE DESIGN	0%																								
DOVER DC8191																										
DOVER DC8191	CONSTRUCTION	0%																								
DOVER DC8191																										
ALPNE DC8921	RECONDUCTOR TO 636 AL & SNGL PH TO RIDGE PIN CONST	0%																								
ALPNE DC8921	LINE DESIGN	0%																								
ALPNE DC8921	CONSTRUCTION	0%																								
DOVER DC8191	REPLACE ARRESTERS, TAPS, TRF S, CROSS ARMS, AND ONE POLE	0%																								
DOVER DC8191	LINE DESIGN	0%																								
DOVER DC8191	CONSTRUCTION	0%																								
BLMFD DC8891	INSTALL FUSES, REPLACE SLEEVES & INSTALL ANIMAL PROTECTION	0%																								
BLMFD DC8891	LINE DESIGN	0%																								
BLMFD DC8891	CONSTRUCTION	0%																								
SPKNE DC9056	REPLACE DURABUTES AND REMOVE GROUNDS AT 5 LOCATIONS	0%																								
SPKNE DC9056	LINE DESIGN	0%																								
SPKNE DC9056	CONSTRUCTION	0%																								
SPKNE DC8837	REBUILD CABLE POLES AT VARIOUS LOCATIONS	0%																								
SPKNE DC8837	LINE DESIGN	0%																								
SPKNE DC8837	CONSTRUCTION	0%																								

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Project Management - Kerry M. Schmitt 410 S.B. Ext. 59798

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DETROIT EDISON PROJECT MANAGEMENT

SORTED BY SCHEDULED START

SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
SENCA DC8940	RECONDUCTOR 1500' WITH 2/0 HENDRIX	0%																								
SENCA DC8940	LINE DESIGN	0%														8/9										
SENCA DC8940	CONSTRUCTION	0%															9/17									
SPKNE DC9056	RECONDUCTOR 1300' TO 1/0 HENDRIX, SECTIONALIZE AND MAINTAIN	0%															10/26									
SPKNE DC9056	LINE DESIGN	0%														8/14										
SPKNE DC9056	CONSTRUCTION	0%															9/18									
TINKN DC8922	INSTALL RECLOSER AND FUSE POINTS, ADD AND REPL TRF'S	0%																								
TINKN DC8922	LINE DESIGN	0%														8/18										
TINKN DC8922	CONSTRUCTION	0%															9/11									
SPKNE DC9056	INSTALL SECTIONALIZING AND REPAIR SLACK SPANS	0%															10/25									
SPKNE DC9056	LINE DESIGN	0%																								
SPKNE DC9056	CONSTRUCTION	0%																								
DISCO DC8562	RECONDUCTOR 600' TO 3-336 HENDRIX, ARRESTERS, FUSES & INSULATORS	0%																								
DISCO DC8562	LINE DESIGN	0%																								
DISCO DC8562	CONSTRUCTION	0%															9/1									
DISCO DC8403	RELIABILITY WORK BEYOND K POINT RECLOSER	0%															9/13									
DISCO DC8403	LINE DESIGN	0%															10/15									
DISCO DC8403	CONSTRUCTION	0%																								
DISCO DC8403	RELIABILITY WORK BEYOND H3 POINT FUSE	0%															9/29									
DISCO DC8403	LINE DESIGN	0%															10/1									
DISCO DC8403	CONSTRUCTION	0%																								
DISCO DC8403	RELIABILITY WORK BEYOND H1 POINT FUSE	0%															9/29									
DISCO DC8403	LINE DESIGN	0%															10/1									
DISCO DC8403	CONSTRUCTION	0%																								
DISCO DC8403	RELIABILITY WORK BEYOND H1 POINT FUSE	0%																								

Project Summary

Baseline

Summary

Task

Progress

MPSC UPDATE REPORT

DETROIT EDISON PROJECT MANAGEMENT

SORTED BY SCHEDULED START

SUBSTATION / CKT	TASK	% Complete	2000												2001											
			Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
DISCO DC8403	LINE DESIGN	0%															9/29	10/1								
DISCO DC8403	CONSTRUCTION	0%																	12/29	12/31						

LEGEND

Task

Progress

Baseline

Summary

Project Summary

Project Management - Kerry M. Schmitt 410 S.B. Ext. 59798

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1/20/00