ERCOT System Protection Working Group
2009 Schedule

1.	By second week of January	Current year short circuit case due to ERCOT (January 16th, 2009)
2.	By first week of February	Current year short circuit case first pass revisions due to ERCOT (actual date February 6th, 2009)
3.	By February 28	SPWG meeting (February 19th & 20th, 2009 at LCRA in Austin, TX) i. Exchange system maps/one-lines ii. Review current year short circuit case
4.	By March 15	Current year short circuit case posted by ERCOT
5.	By April 15	Future year (210 – 2013) short circuit cases due to ERCOT
6.	By first week of May	Future year short circuit case first pass revisions due to ERCOT
7.	By June 1	Form 1 Relay Misoperations Report for 138kV and 345kV misoperations due to ERCOT i. Misoperations from May 1st of previous year to April 30th of current year ii. 138kV & 345kV PRS performance review using IEEE methodology (k factor) from May 1st of previous year to April 30th of current year
8.	By June 15	Future year short circuit cases posted by ERCOT
9.	By July 30	SPWG meeting (July 23rd & 24th at Corpus Christi, TX) i. Review future year short circuit cases
10.	By October 31	Data due to ERCOT i. 345kV system disturbance database for period October 1st of previous year to September 30th of current year ii. Disturbance monitor location database
11.	By October 31	Chair distributes NERC DAWG report (<u>if available</u>)
12.	By November 30	SPWG meeting (actual date and location to be decided) i. Current year short circuit case evaluation using 345kV system disturbance database ii. Discuss NERC DAWG report iii. Review Operating Guide Section 7 iv. Review database creation corrections/problems from previous year

<u>Every five years</u>

1. Review compliance on disturbance monitor locations throughout ERCOT
2. Review existing installations of special protection systems—completed in 2005
3. Operating Guide review

Calendar Date: 5/22/2009