

# NEC<sup>®</sup> REVISION CYCLE

## 2011 EDITION

<b>NEC PROCESS</b>			
<b>STAGE</b>	<b>PROCESS STEP</b>	<b>DATES</b>	
1	PRELIMINARY	1.0 Notification of intent to enter cycle	7/3/08
2	NEC REPORT ON PROPOSALS (ROP)	2.1 NEC Proposal closing date	11/7/08
		2.2 Final date for NEC ROP meeting	1/24/09
		2.3 Final date for mailing NEC TC ballots	1/30/09
		2.4 Receipt of NEC TC ballots by staff liaison	2/13/09
		2.5 Receipt of NEC TC recirculation ballots	2/27/09
		2.6 Final date for NEC TCC meeting	5/1/09
		2.7 Final date for mailing NEC TCC ballots	5/1/09
		2.8 Receipt of NEC TCC ballots	5/15/09
		2.9 Receipt of NEC TCC recirculation ballots	5/22/09
		2.10 Final copy (w/ ballot statements) to Secretary, Standards Council	6/19/09
		2.11 Completion of Reports	6/19/09
		2.12 NEC ROP Published and Posted	7/14/09
3	NEC REPORT ON COMMENTS (ROC)	3.1 NEC Comment closing date	10/23/09
		3.2 Final date for NEC ROC meeting	12/14/09
		3.3 Final date for mailing NEC TC ballots	12/18/09
		3.4 Receipt of NEC TC ballots by staff liaison	12/30/09
		3.5 Receipt of NEC TC recirculation ballots	1/12/10
		3.6 Final date for NEC TCC meeting	2/26/10
		3.7 Final date for mailing NEC TCC ballots	2/26/10
		3.8 Receipt of NEC TCC ballots	3/3/10
		3.9 Receipt of NEC TCC recirculation ballots	3/5/10
		3.10 Final copy (w/ ballot statements) to Secretary, Standards Council	3/5/10
		3.11 Completion of Reports	3/5/10
		3.12 NEC ROC Published and Posted	3/28/10
4	TECH SESSION PREPARATION	4.1 Notice of Intent to Make a Motion (NITMAM) NEC Closing Date	5/7/10
		4.2 Posting of NEC Certified NITMAM	5/21/10
5	TECHNICAL SESSION	5.0 Association Meeting for Documents with NITMAM	6/7-10/10
6	APPEALS & ISSUANCE	6.1 Appeal closing date	6/30/10
		6.2 Council issuance for Documents with or without NITMAM	8/5/10

\* Proposal Closing Dates may vary according to documents and schedules for Revision Cycles may change. Please check the NFPA website ([www.nfpa.org](http://www.nfpa.org)) for the most up-to-date information on proposals closing dates and schedules.