NATIONAL ELECTRICAL CODE
TECHNICAL CODE REVIEW COMMITTEE (NECTC) MEETING AGENDA

THURSDAY, NOVEMBER 19, 2026 – 10:30 A.M.
2401 NW 23RD ST., SUITE 82, OKLAHOMA CITY, OK 73107

As a courtesy, OUBCC is providing a live streaming link to view the technical code review committee proceedings. Committee interaction is available in person only. The OUBCC is providing a link to the live stream for convenience; however, we cannot guarantee uninterrupted access or functionality.

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Join the meeting now

Meeting ID: 299 964 886 271 071

Passcode: 3mD7iC9g

Join on a video conferencing device

Tenant key: 831653214@t.plcm.vc

Video ID: 115 884 672 5

The committee may ask questions to proponents and opponents that are present at the meeting. There should not be direct discussion between proponents and opponents. All questions and concerns should be directed to the Committee.

All comments must be relevant to the item under discussion. If a person is disorderly or disruptive, the presiding officer may prohibit that person from addressing the Committee. Disorderly conduct includes, but is not limited to, speaking without being recognized by the presiding officer; presenting comments or material not relevant to the item under consideration; failing to comply with instruction of the presiding officer; or engaging in other conduct, activity or speech that delays the meeting.

OKLAHOMA UNIFORM BUILDING CODE COMMISSION

NATIONAL ELECTRICAL TECHNICAL CODE REVIEW COMMITTEE (NECTC)
MEETING AGENDA
THURSDAY, NOVEMBER 19, 2026 – 10:30 A.M.
OKLAHOMA UNIFORM BUILDING CODE COMMISSION
2401 NW 23RD ST., SUITE 82
OKLAHOMA CITY, OK 73107

NOTE: The RETC may discuss, vote to approve, vote to disapprove, vote to table, or decide not to discuss any item on the agenda.

1. CALL TO ORDER AND RECORDING OF MEMBERS PRESENT AND ABSENT
Larry Buxton/Kathy Hehnly

2. CONFIRMATION OF ALTERNATES
Larry Buxton/Kathy Hehnly

3. ACTION AND DISCUSSION ITEMS

(a) Discussion and possible approval of the October 15, 2026, technical review committee meeting minutes

(b) Working Session – Member Assignment Presentations on Article 90 and Chapter 1

Member	Assigned Sections
Dee Hays	**Section:** 110.26 Spaces About Electrical Equipment. **Definitions:** Energy Storage System (ESS); Microgrid, Equipment Interconnection; Battery Stationary Standby; Pool; Pool Permanently Installed; and Pool Storable
Derrik Roberts (Alt)	**Sections:** 120.57 Electric Vehicle Supply Equipment (EVSE) Load; 120.13 Dwelling Units – Branch-Circuit Loads; 120.130 Calculated Load; and 120.141 Allowable Demand Factors. **Definitions:** Electric Self-Propelled Vehicle (ESV); ESVPE; ESVSE; and Deploy
Tony Dollar (Alt)	**Sections:** 120.56 Instantaneous Water Heaters and Kitchen Equipment – Other Than Dwelling Unit(s); 120.6 Noncoincident Loads; and 120.7 Power Control System (PCS) **Definitions:** Cannabis Oil terms(5); Communications Utility; Conductive Pavement Heating System; Point of Entrance; and Service Point Communications

(c) Discussion and possible action on Chapter 1 of the 2026 National Electrical Code®

(1) Call for any further discussion on Chapter 1

(2) Approval of Chapter 1

(d) Working Session – Member Assignment Presentations on Chapter 2

Member	Assigned Sections
Larry Buxton	265 Branch Circuits Over 1000 Volts ac, 1500 Volts dc, Nominal; 266 Feeds Over 1000 Volts ac, 1500 Volts dc, Nominal; 267 Outside Branch Circuits and Feeders Over 1000 Volts ac, 1500 Volts dc, Nominal; and 268 Services Over 1000 Volts ac, 1500 Volts dc, Nominal

Member	Assigned Sections
Steve Malugani	250.1 Scope; 250.35 Permanent Installed Generators (generator supply-side bonding jumper); 250.53 Grounding Electrode System Installation; and 250.64 Grounding Electrode Conductor Installation
Brandon Reed	215.18 Surge Protection; 230.67 Surge Protection; 230.70 General (outdoor service equipment); and 225.42 Surge deletion
James Justus	230.2 Listing Requirements; 230.23 Size and Ampacity (Overhead service conductors); 230.46 Spliced and Tapped Conductors; 230.82 Equipment Connected to the Supply Side of Service Disconnect.
Warren Goldman	225.1 Scope; 225.31 Disconnecting Means (Building location); 240.24 Location in or on premises (bathroom panelboard exception); 250.122 Sze of Equipment Grounding Conductors (parallel sizing)
John Gill	210.5 Identification for Branch Circuits; 210:8 GFCI for Personnel; 210.63 Equipment Requiring Servicing (Servicing receptacle)
Bobby Fox	210.17 Guest Rooms and Guest Suits (Dormitory Cooking) 210.50 Receptacle Outlets; 210.52 Dwelling Unit Receptacle Outlets (receptacles and countertops)
Mathew Tumleson	Article 206 Non-Power-Limited Remote-Control and Signaling Circuits (new article, relocated 300.25 material); 230.68 Meter Sockets (fire pump exception); 242.13 Type 1 SPDs
Dee Hays	210.13 Ground-Fault Protection of Equipment (GFPE dc extension); 250.109 Metal and Nonmetallic Enclosures; 250.118 Types of Equipment Grounding Conductors (voltage limits)
Tony Dollar	240.7 Overcurrent Protection Devices; 250.4 General Requirements for Grounding and Bonding; 205.8 Connection of Grounding and bonding Equipment
Robert Neil	200.7 Means of Identifying Grounded Conductors; 210.70 Lighting Outlets Required (dwelling lighting); 240.80 Method of Operation
Derrick Roberts	210.22 Permissible Loads, Individual Branch Circuits (10A circuits); 210.23 Permissible Loads, Multiple-Outlet Branch Circuits (10A Multioutlet loads); 245.2 Listing Requirements

(e) Discussion and possible action on Chapter 2 of the 2026 National Electrical Code®

(1) Discussion and possible action on Existing Rule Review Form NECTC-1 and Proposed Code Change Form NECTC-5 on Section 210.8 Dwelling Units

(2) Discussion and possible action on Existing Rule Review Form NECTC-3 on Section 230.70(A)(1) General

(3) Call for any further discussion on Chapter 3

(4) Approval of Chapter 3

4. PUBLIC COMMENT:

5. ADJOURNMENT