

**INITIAL EXPRESS TERMS  
FOR  
PROPOSED BUILDING STANDARDS  
OF THE  
OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT  
  
REGARDING PROPOSED CHANGES TO  
CALIFORNIA ELECTRICAL CODE  
CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 3**

**LEGEND FOR EXPRESS TERMS**

1. Existing California amendments or code language being modified are in italics when they appear in the model code text: All such language appears in *italics*, modified language is underlined.
2. New California amendments: All such language appears underlined and in italics.
3. Repealed text: All such language appears in ~~strikeout~~.

**EXPRESS TERMS**

**ARTICLE 89 – ADMINISTRATION**

Carry forward Article 89 of the 2013 California Electric Code (CEC) for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 90 – INTRODUCTION**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**Chapter 1 – General**

**ARTICLE 100 – DEFINITIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 110 – REQUIRMENTS FOR ELECTRICAL INSTALLATIONS**

Adopt entire 2014 National Electric Code (NEC) Article and carry forward existing amendments of the 2013 California Electrical Code (CEC) for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**Chapter 2 – Wiring and Protection**

**ARTICLE 200 – USE AND IDENTIFICATION OF GROUNDED CONDUCTORS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 210 – BRANCH CIRCUITS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 215 – FEEDERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 220 – BRANCH-CIRCUIT, FEEDER AND SERVICE CALCULATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 225 – OUTSIDE BRANCH CIRCUITS AND FEEDERS**

Adopt entire 2014 National Electrical Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 230 – SERVICES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 240- OVERCURRENT PROTECTION**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 250 – GROUNDING AND BONDING**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 280 – SURGE ARRESTERS, OVER 1000 VOLTS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 285 – SURGE-PROTECTIVE DEVICES (SPDs), 1000 VOLTS or LESS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## Chapter 3 – Wiring Methods and Materials

### **ARTICLE 300 – GENERAL REQUIREMENTS FOR WIRING METHODS AND MATERIALS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Sections 129850

### **ARTICLE 310 – CONDUCTORS FOR GENERAL WIRING**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 312: CABINETS, CUTOUT BOXES, AND METER SOCKET ENCLOSURES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 314 – OUTLET, DEVICE, PULL, AND JUNCTION BOXES; CONDUIT BODIES; FITTINGS; AND HANDHOLE ENCLOSURES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 320 – ARMORED CABLE: TYPE AC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 322 – FLAT CABLE ASSEMBLIES: TYPE FC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 324 – FLAT CONDUCTOR CABLE: TYPE FCC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 326 – INTEGRATED GAS SPACER CABLE: TYPE IGS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

**ARTICLE 328 – MEDIUM VOLTAGE CABLE: TYPE MV**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 330 – METAL-CLAD CABLE: TYPE MC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 332 – MINERAL-INSULATED, METAL-SHEATHED CABLE: TYPE MI**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 334 – NONMETALLIC-SHEATHED CABLE: TYPES NM, NMC AND NMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 336 – POWER AND CONTROL TRAY CABLE: TYPE TC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 338 – SERVICE-ENTRANCE CABLE: TYPES SE AND USE**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 340 – UNDERGROUND FEEDER AND BRANCH-CIRCUIT CABLE: TYPE UF**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 342 – INTERMEDIATE METAL CONDUIT: TYPE IMC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 344 – RIGID METAL CONDUIT: TYPE RMC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 348 – FLEXIBLE METAL CONDUIT: TYPE FMC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 350 – LIQUIDTIGHT FLEXIBLE METAL CONDUIT: TYPE LFMC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 352 – RIGID POLYVINYL CHLORIDE CONDUIT: TYPE PVC**

Repeal existing amendments and adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4

**352.12 Uses Not Permitted.**

PVC conduit shall not be used under the conditions specified in 352.12(A) through (E).

~~RNC shall not be used under the following conditions:~~

~~[OSHPD 1, 2, 3 & 4] PVC conduit shall not be used under the conditions specified in 352.12 (A) through (F)~~

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 353 – HIGH DENSITY POLYETHYLENE CONDUIT: TYPE HDPE CONDUIT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 354 – NONMETALLIC UNDERGROUND CONDUIT WITH CONDUCTORS: TYPE NUCC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 355 – REINFORCED THERMOSETTING RESIN CONDUIT: TYPE RTRC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 356 – LIQUIDTIGHT FLEXIBLE NONMETALLIC CONDUIT: TYPE LFNC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 358 – ELECTRICAL METALLIC TUBING: TYPE EMT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 360 – FLEXIBLE METALLIC TUBING: TYPE FMT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 362 – ELECTRICAL NONMETALLIC TUBING: TYPE ENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 366 – AUXILIARY GUTTERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 368 – BUSWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 370 – CABLEBUS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 372 – CELLULAR CONCRETE FLOOR RACEWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 374 – CELLULAR METAL FLOOR RACEWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 376 – METAL WIREWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 378 – NONMETALLIC WIREWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 380 – MULTIOUTLET ASSEMBLY**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 382 – NONMETALLIC EXTENSIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 384 – STRUT-TYPE CHANNEL RACEWAY**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 386 – SURFACE METAL RACEWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 388 – SURFACE NONMETALLIC RACEWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 390 – UNDERFLOOR RACEWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 392 – CABLE TRAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 393 – LOW-VOLTAGE SUSPENDED CEILING POWER DISTRIBUTION SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 394 – CONCEALED KNOB-AND-TUBE WIRING**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 396 – MESSENGER-SUPPORTED WIRING**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 398 – OPEN WIRING ON INSULATORS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 399 – OUTDOOR OVERHEAD CONDUCTORS OVER 1000 VOLTS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **Chapter 4 – Equipment for General Use**

### **ARTICLE 400 – FLEXIBLE CORDS AND CABLES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 402 – FIXTURE WIRES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 404 – SWITCHES**

Adopt entire 2014 National Electric Code (NEC) Article for OSHPD 3.

Adopt entire 2014 National Electric Code (NEC) Article and carry forward existing amendment of the 2013 California Electrical Code (CEC) for OSHPD 1, 2, & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 406 – RECEPTACLES, CORD CONNECTORS, AND ATTACHEMENTS PLUGS (CAPS)**

Adopt entire 2014 National Electric Code (NEC) Article for OSHPD 3.

Adopt entire 2014 National Electric Code (NEC) Article and carry forward existing amendment of the 2013 CEC for OSHPD 1, 2, and 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### **ARTICLE 408 – SWITCHBOARDS, SWITCHGEAR, AND PANELBOARDS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 409 – INDUSTRIAL CONTROL PANELS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 410 – LUMINAIRES, LAMPHOLDERS, AND LAMPS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 411 – LIGHTING SYSTEMS OPERATING AT 30 VOLTS OR LESS AND LIGHTING EQUIPMENT CONNECTED TO CLASS-2 POWER SOURCES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 422 – APPLIANCES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 424 – FIXED ELECTRIC SPACE-HEATING EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 426 – FIXED OUTDOOR ELECTRIC DEICING AND SNOW-MELTING EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 427 – FIXED ELECTRIC HEATING EQUIPMENT FOR PIPELINES AND VESSELS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

#### **ARTICLE 430 – MOTORS, MOTOR CIRCUITS, AND CONTROLLERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 440 – AIR-CONDITIONING AND REFRIGERATING EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 445 – GENERATORS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 450 – TRANSFORMERS AND TRANSFORMER VAULTS (INCLUDING SECONDARY TIES)**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 455 – PHASE CONVERTERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 460 – CAPACITORS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 470 – RESISTORS AND REACTORS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 480 – STORAGE BATTERIES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 490 – EQUIPMENT, OVER 1000 VOLTS, NOMINAL**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## Chapter 5 – Special Occupancies

### **ARTICLE 500 – HAZARDOUS (CLASSIFIED) LOCATIONS, CLASSES I, II, AND III, DIVISIONS 1 AND 2**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 501 – CLASS I LOCATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 502 – CLASS II LOCATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 503 – CLASS III LOCATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 504 – INTRINSICALLY SAFE SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 505 – ZONE 0, 1, AND 2 LOCATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 506 – ZONE 20, 21, AND 22 LOCATIONS FOR COMBUSTIBLE DUSTS OR IGNITABLE FIBERS/FLYINGS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

### **ARTICLE 510 – HAZARDOUS (CLASSIFIED) LOCATIONS – SPECIFIC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 511 – COMMERCIAL GARAGES, REPAIR AND STORAGE**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 513 – AIRCRAFT HANGARS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 514 – MOTOR FUEL DISPENSING FACILITIES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 515 – BULK STORAGE PLANTS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 516 – SPRAY APPLICATION, DIPPING, COATING, AND PRINTING PROCESSES USING FLAMMABLE OR COMBUSTIBLE MATERIAL**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 517 – HEALTH CARE FACILITIES**

Adopt entire 2014 National Electric Code (NEC) Article and carry forward existing amendments of the 2013 California Electrical Code (CEC) for OSHPD 1, 2, 3 & 4 and the make following amendments:

### **517.2 Definitions**

....

**Patient Care Space.** Space within a health care facility wherein patients are intended to be examined or treated.

**Basic Care Space.** Space in which failure of equipment or a system is not likely to cause injury to the patients or caregivers but may cause patient discomfort.

**General Care Space.** Space in which failure of equipment or a system is likely to cause minor injury to patients or caregivers. [OSHPD 1, 2, 3, & 4] Includes areas such as patient bedrooms, examining rooms, treatment rooms, clinics, and similar areas where the patient may come into contact with electromedical devices or ordinary appliances such as a nurse call system, electric beds, examining lamps, telephones, and entertainment devices.

**Critical Care Space.** Space in which failure of equipment or a system is likely to cause major injury or death to patients or caregivers. [OSHPD 1, 2, 3, & 4] Includes special care units, intensive care units, coronary care units, angiography laboratories, cardiac catheterization laboratories, delivery rooms, operating rooms, post-operative recovery rooms and similar areas in which patients are intended to be subjected to invasive procedures and are connected to line-operated electromedical devices.

Support Space. Space in which failure of equipment or a system is not likely to have a physical impact on patients or caregivers.

[OSHPD 1, 2, 3, & 4] General Care Area. see General Care Space

[OSHPD 1, 2, 3, & 4] Critical Care Area. see Critical Care Space

#### 517.19 Critical Care Areas.

....

##### **(B) Patient Bed Location Receptacles.**

....

~~Exception No. 1: [OSHPD 1, 2, & 4] Each intensive care newborn nursery bed equivalent and each bed location in intensive care and coronary care units shall be equipped with at least 10 single or 5 duplex receptacles listed "Hospital Grade" and so identified; each receptacle shall be grounded to the reference grounding point by means of an insulated grounding conductor.~~

#### 517.26 Application of Other Articles

The life safety branch, [OSHPD 1, 2, 3, & 4] critical branch, and equipment branch of the essential electrical system shall meet the requirements of Article 700, except as amended by Article 517.

#### 517.30 Essential Electrical Systems for Hospitals.

...

**(A) Applicability.** The requirements of Part III, 517.30 through 517.35, shall apply to hospitals [OSHPD 1, 2 (facilities complying with Article 517.40(B)), 3 (ambulatory surgical clinics only), & 4] correctional treatment centers providing optional services where an essential electrical system is required.

##### **(B) General.**

...

**(53) Optional Loads.** Loads served by the generating equipment not specifically named in Article 517 shall be served by their own transfer switches such that the following conditions apply:

(1) These loads shall not be transferred if the transfer will overload the generating equipment.

(2) These loads shall be automatically shed upon generating equipment overloading.

*[For OSHPD 1, 3, & 4] Loads served by such transfer switches, including the receptacles required to be supplied by the normal system pursuant to Articles 517-18 and 517-19, shall not be considered to be on the essential system.]*

**(4) Contiguous Facilities.** Hospital power sources and alternate power sources shall be permitted to serve the essential electrical systems of contiguous or same site facilities. [99:13.3.4.3]

~~**(75)** [OSHPD 1, 2 (facilities complying with Article 517.40(B)), 3, & 4] All automatic transfer switches in general acute care hospitals, skilled nursing facilities complying with Article 517.40(B), and correctional treatment centers providing optional services shall be provided with an in-phase monitor relay and shall have provisions for electrically by-passing and isolating the transfer switch. The by-pass switch shall be capable of by-passing loads to the emergency source or normal source if the selected by-pass source voltage is available. Transfer switches rated over 150 volts to ground and equal to or greater than 1000 amps shall not be located in the same room with the normal service equipment.~~

...

##### **(D) Capacity of Systems. ...**

**(D.1) [OSHPD 1, 2, 3, & 4] Capacity of Systems.** *The essential electrical system shall have the adequate capacity and rating to meet the maximum actual demand for the operation of all functions and equipment to be served by each system and branch likely to be produced by the connected load.*

...

### 517.33 Critical Branch.

**(A) Task Illumination and Selected Receptacles.** ...

(7) Telephone and data *[OSHPD 1, 3, & 4] and information technology* equipment rooms and closets

...

### 517.34 Equipment Branch Connection to Alternate Power Source.

**(A) Equipment for Delayed Automatic Connection.** The following equipment shall be permitted to be arranged for delayed automatic connection to the alternate power source:

...

(8) Supply, return ...

(9) [OSHPD 1, 2, 3 (surgical clinics), & 4] All equipment listed in Section 321.0 of the California Plumbing Code.

### 517.41 Essential Electrical Systems

**(B) Transfer Switches.** The number of transfer switches to be used shall be based on reliability, design, and load considerations. Each branch of the essential electrical system shall be served by one or more transfer switches. One transfer switch shall be permitted to serve one or more branches or systems in a facility with a maximum demand of the essential electrical system of 150 kVA. [OSHPD 1, 2, & 4] Transfer switches installed in skilled nursing facilities meeting the requirements of Article 517.40(B) shall comply with Article 517.30(B)(5).

### 517.43 Connection to Critical Branch.

**(A) Delayed Automatic Connection.** The following equipment shall be permitted to be connected to the critical branch and shall be arranged for delayed automatic connection to the alternate power source:

(9) [OSHPD 1, 2, 3 (surgical clinics), & 4] All equipment listed in Section 321.0 of the California Plumbing Code.

**517.123 [OSHPD 1, 2, 3 & 4] Call Systems.** *Hospital signaling and nurse call equipment includes four types of call stations: patient stations, bath stations, staff emergency stations, and code call stations.*

...

**(B) Patient Stations.** *A patient station shall be provided to allow each patient to summon assistance from the nursing staff.*

- (1) *Each patient sleeping bed, except nursery beds, shall be provided with a patient station equipped for two-way voice communication. Use of a dual call station shall be permitted when beds are located adjacent to each other.*

**Exception:** Two-way voice communication is not required at skilled nursing bed(s). However, the system shall require resetting at the calling station unless a two-way voice communication component is included.

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 518 –ASSEMBLY OCCUPANCIES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 520 – THEATERS, AUDIENCE AREAS OF MOTION PICTURE AND TELEVISION STUDIOS, PERFORMANCE AREAS, AND SIMILAR LOCATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 522 – CONTROL SYSTEMS FOR PERMANENT AMUSEMENT ATTRACTIONS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 525 – CARNIVALS, CIRCUSES, FAIRS, AND SIMILAR EVENTS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 530 – MOTION PICTURE AND TELEVISION STUDIOS AND SIMILAR LOCATIONS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 540 – MOTION PICTURE PROJECTION ROOMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 545 – MANUFACTURED BUILDINGS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 547 – AGRICULTURAL BUILDINGS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 550 – MOBILE HOMES, MANUFACTURED HOMES, AND MOBILE HOME PARKS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 551 – RECREATIONAL VEHICLES AND RECREATIONAL VEHICLE PARKS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 552 – PARK TRAILERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3, & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 553 – FLOATING BUILDINGS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 555 – MARINAS AND BOATYARDS**

Article is not adopted for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 590 – TEMPORARY INSTALLATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**Chapter 6 – Special Equipment**

**ARTICLE 600 – ELECTRIC SIGNS AND OUTLINE LIGHTING**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 604- MANUFACTURED WIRING SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 605 – OFFICE FURNISHINGS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 610 – CRANES AND HOISTS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 620 – ELEVATORS, DUMBWAITERS, ESCALATORS, MOVING WALKS, PLATFORM LIFTS AND STAIRWAY CHAIRLIFTS**

Adopt entire 2014 National Electric Code (NEC) Article for OSHPD 2, 3, & 4.

Adopt entire 2014 National Electric Code (NEC) Article and carry forward existing amendment of the 2013 California Electrical Code (CEC) for OSHPD 1.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 625 – ELECTRIC VEHICLE CHARGING SYSTEM**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 626 – ELECTRIFIED TRUCK PARKING SPACES**

Article is not adopted for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 630 – ELECTRIC WELDERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 640 – AUDIO SIGNAL PROCESSING, AMPLIFICATION, AND REPRODUCTION EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 645 – INFORMATION TECHNOLOGY EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 646 – MODULAR DATA CENTERS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 647 – SENSITIVE ELECTRONIC EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 650 – PIPE ORGANS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 660 – X-RAY EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 665 – INDUCTION AND DIELECTRIC HEATING EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 668 – ELECTROLYTIC CELLS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 669 – ELECTROPLATING**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 670 – INDUSTRIAL MACHINERY**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 675 – ELECTRICALLY DRIVEN OR CONTROLLED IRRIGATION MACHINES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 680 – SWIMMING POOLS, FOUNTAINS, AND SIMILAR INSTALLATIONS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

## **ARTICLE 682 – NATURAL and ARTIFICIALLY MADE BODIES of WATER**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 685 – INTEGRATED ELECTRICAL SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 690 – SOLAR PHOTOVOLTAIC (PV) SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 692 – FUEL CELL SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 694 – WIND ELECTRIC SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## **ARTICLE 695 – FIRE PUMPS**

Adopt entire 2014 National Electric Code (NEC) Article for OSHPD 1, 2, 3 & 4 and make the following amendments:

### **695.3 Power Source(s) for Electric Motor-Driven Fire Pumps.**

#### **(E) Arrangement. ...**

**(F) Transfer of Power.** Transfer of power to the fire pump controller between the individual source and one alternate source shall take place within the pump room. [20:9.6.4]

- (1) **Power Source selection.** Selection of power source shall be performed by a transfer switch listed for fire pump service. [20:10.8.1.3.1] [OSHPD 1, 2 (facilities complying with Article 517.40(B), & 4) Transfer switch shall comply with Article 517.30(B)(5).

#### **(G) Phase Converters. ...**

### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5

Reference: Health and Safety Code Section 129850

## Chapter 7 – Special Conditions

### ARTICLE 700 – EMERGENCY SYSTEMS

Adopt entire 2014 National Electric Code (NEC) Articles and carry forward existing amendments of the 2013 CEC for OSHPD 1, 2, 3 & 4 and make the following amendments:

#### 700.3 Tests and Maintenance.

**(A) Conduct or Witness Test.** The authority having jurisdiction shall conduct or witness a test of the complete system upon installation and periodically afterward.

*[OSHPD 1, 2, 3 & 4] Permanently installed on-site generator sets for health care facilities shall be tested in accordance with NFPA 110-2005, Standard for Emergency and Standby Power Systems, Section 7.13, Installation Acceptance. All safety devices shall be tested as specified in Section ~~7.13.4.4~~ 7.13.4.5; however, the safety devices provided may comply with NFPA 99-2005, Health Facilities, Section ~~4.4.1.1.16~~ 6.4.1.1.17 in lieu of NFPA 110-2005, Section 5.6.5.2. The emergency power supply system shall be considered as a Level 1 system for testing purposes. Upon loss of normal power, the emergency power supply system shall provide emergency power within 10 seconds as required by 700.12.*

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### ARTICLE 701 – LEGALLY REQUIRED STANDBY SYSTEMS

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### ARTICLE 702 – OPTIONAL STANDBY SYSTEMS

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### ARTICLE 705 – INTERCONNECTED ELECTRIC POWER PRODUCTION SOURCES

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### ARTICLE 708 – CRITICAL OPERATIONS POWER SYSTEMS (COPS)

Adopt entire 2014 National Electric Code (NEC) Article and carry forward existing amendments of the 2013 California Electrical Code (CEC) for OSHPD 1, 2, 3 & 4.

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

### ARTICLE 720 – CIRCUITS AND EQUIPMENT OPERATING AT LESS THAN 50 VOLTS

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

#### NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 725 – CLASS 1, CLASS 2, AND CLASS 3 REMOTE-CONTROL, SIGNALING, AND POWER-LIMITED CIRCUITS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 727 – INSTRUMENTATION TRAY CABLE: TYPE ITC**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 728 – FIRE-RESISTIVE CABLE SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 750 – ENERGY MANAGEMENT SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 760 – FIRE ALARM SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 770 – OPTICAL FIBER CABLES AND RACEWAYS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**Chapter 8 – Communications Systems**

**ARTICLE 800 – COMMUNICATIONS CIRCUITS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 810 – RADIO AND TELEVISION EQUIPMENT**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 820 – COMMUNITY ANTENNA TELEVISION AND RADIO DISTRIBUTION SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 830 – NETWORK-POWERED BROADBAND COMMUNICATIONS SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**ARTICLE 840 – PREMISES-POWERED BROADBAND COMMUNICATIONS SYSTEMS**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**Chapter 9 – TABLES**

Adopt entire 2014 National Electric Code (NEC) Article without amendments for OSHPD 1, 2, 3 & 4.

NOTATION:

Authority: Health and Safety Code Sections 1226, 1275, 18928, 129790 and 129850; Government Code Section 11152.5  
Reference: Health and Safety Code Section 129850

**MATRIX ADOPTION TABLES**

**(The matrix adoption tables on the following pages are non-regulatory, intended only to aid the user.)**

**ARTICLE 89  
ADMINISTRATION**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 90  
INTRODUCTION**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 100  
DEFINITIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 110  
REQUIREMENTS FOR ELECTRICAL INSTALLATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>	X	X	X	X	
	<i>Adopt only sections listed below</i>					
110.2		X	X	X	X	
110.13(C) CA		X	X	X	X	

**ARTICLE 200  
USE AND IDENTIFICATION OF GROUNDED CONDUCTORS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 210  
BRANCH CIRCUITS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 215  
FEEDERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 220  
BRANCH-CIRCUIT, FEEDER AND SERVICE CALCULATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 225  
OUTSIDE BRANCH CIRCUITS AND FEEDERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 230  
SERVICES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 240  
OVERCURRENT PROTECTION**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 250  
GROUNDING AND BONDING**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 280  
SURGE ARRESTERS OVER 1000 VOLTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 285  
SURGE-PROTECTIVE DEVICES (SPDs), 1000 VOLTS or LESS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 300  
GENERAL REQUIREMENTS FOR WIRING METHODS AND MATERIALS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 310  
CONDUCTORS FOR GENERAL WIRING**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 312  
CABINETS, CUTOUT BOXES, AND METER SOCKET ENCLOSURES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 314  
OUTLET, DEVICE PULL, AND JUNCTION BOXES; CONDUIT BODIES; FITTINGS; AND  
HANDHOLE ENCLOSURES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 320  
ARMORED CABLE: TYPE AC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 322  
FLAT CABLE ASSEMBLIES: TYPE FC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 324  
FLAT CONDUCTOR CABLE: TYPE FCC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 326  
INTEGRATED GAS SPACER CABLE: TYPE IGS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 328  
MEDIUM VOLTAGE CABLE: TYPE MV**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 330  
METAL-CLAD CABLE: TYPE MC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 332  
MINERAL-INSULATED, METAL-SHEATHED CABLE: TYPE MI**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 334  
NONMETALLIC-SHEATHED CABLE: TYPES NM, NMC AND NMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 336  
POWER AND CONTROL TRAY CABLE: TYPE TC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 338  
SERVICE-ENTRANCE CABLE: TYPES SE AND USE**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 340  
UNDERGROUND FEEDER AND BRANCH-CIRCUIT CABLE: TYPE UF**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 342  
INTERMEDIATE METAL CONDUIT: TYPE IMC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 344  
RIGID METAL CONDUIT: TYPE RMC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 348  
FLEXIBLE METAL CONDUIT: TYPE FMC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 350  
LIQUIDTIGHT FLEXIBLE METAL CONDUIT: TYPE LFMC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 352  
RIGID POLYVINYL CHLORIDE CONDUIT: TYPE PVC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 353  
HIGH DENSITY POLYETHYLENE CONDUIT: TYPE HDPE CONDUIT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 354  
NONMETALLIC UNDERGROUND CONDUIT WITH CONDUCTORS: TYPE NUCC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 355  
REINFORCED THERMOSETTING RESIN CONDUIT: TYPE RTRC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 356  
LIQUIDTIGHT FLEXIBLE NONMETALLIC CONDUIT: TYPE LFNC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 358  
ELECTRICAL METALLIC TUBING: TYPE EMT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 360  
FLEXIBLE METALLIC TUBING: TYPE FMT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 362  
ELECTRICAL NONMETALLIC TUBING: TYPE ENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 366  
AUXILIARY GUTTERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 368  
BUSWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 370  
CABLEBUS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 372  
CELLULAR CONCRETE FLOOR RACEWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 374  
CELLULAR METAL FLOOR RACEWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 376  
METAL WIREWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 378  
NONMETALLIC WIREWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 380  
MULTIOUTLET ASSEMBLY**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 382  
NONMETALLIC EXTENSIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 384  
STRUT- TYPE CHANNEL RACEWAY**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 386  
SURFACE METAL RACEWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 388  
SURFACE NONMETALIC RACEWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 390  
UNDERFLOOR RACEWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 392  
CABLE TRAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 393  
LOW-VOLTAGE SUSPENDED CEILING POWER DISTRIBUTION SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 394  
CONCEALED KNOB-AND-TUBE WIRING**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 396  
MESSENGER-SUPPORTED WIRING**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 398  
OPEN WIRING ON INSULATORS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 399  
OUTDOOR OVERHEAD CONDUCTORS OVER 1000 VOLTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 400  
FLEXIBLE CORDS AND CABLES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 402  
FIXTURE WIRES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 404  
SWITCHES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>			X		
	<i>Adopt entire article with amendments listed below</i>	X	X		X	
	<i>Adopt only sections listed below</i>					
<b>404.4(C)</b>		X	X		X	

**ARTICLE 406  
RECEPTACLE, CORD CONNECTORS, AND ATTACHEMENT PLUGS (CAPS)**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>			X		
	<i>Adopt entire article with amendments listed below</i>	X	X		X	
	<i>Adopt only sections listed below</i>					
<b>406.9(C)(1)</b>		X	X		X	

**ARTICLE 408  
SWITCHBOARDS, SWITCHGEAR, AND PANELBOARDS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 409  
INDUSTRIAL CONTROL PANELS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 410  
LUMINAIRES, LAMP HOLDERS, AND LAMPS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 411  
LIGHTING SYSTEMS OPERATING AT 30 VOLTS OR LESS AND LIGHTING EQUIPMENT  
CONNECTED TO CLASS-2 POWER SOURCES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 422  
APPLIANCES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 424  
FIXED ELECTRICAL SPACE-HEATING EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 426  
FIXED OUTDOOR ELECTRIC DEICING AND SNOW-MELTING EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 427  
FIXED ELECTRIC HEATING EQUIPMENT FOR PIPELINES AND VESSELS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 430  
MOTORS, MOTOR CIRCUITS, AND CONTROLLERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 440  
AIR-CONDITIONING AND REFRIGERATING EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 445  
GENERATORS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 450  
TRANSFORMERS AND TRANSFORMER VAULTS (INCLUDING SECONDARY TIES)**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 455  
PHASE CONVERTERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 460  
CAPACITORS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 470  
RESISTORS AND REACTORS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 480  
STORAGE BATTERIES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 490  
EQUIPMENT, OVER 1000 VOLTS, NOMINAL**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 500  
HAZARDOUS (CLASSIFIED) LOCATIONS, CLASSES I, II, AND III, DIVISIONS 1 AND 2**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 501  
CLASS I LOCATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 502  
CLASS II LOCATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 503  
CLASS III LOCATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 504  
INTRINSICALLY SAFE SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 505  
ZONE 0, 1, AND 2 LOCATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 506  
ZONE 20, 21, and 22 LOCATIONS FOR COMBUSTIBLE DUSTS OR IGNITIBLE FIBERS/FLYINGS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 510  
HAZARDOUS (CLASSIFIED) LOCATIONS - SPECIFIC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 511  
COMMERCIAL GARAGES, REPAIR AND STORAGE**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 513  
AIRCRAFT HANGARS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 514  
MOTOR FUEL DISPENSING FACILITIES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 515  
BULK STORAGE PLANTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 516  
SPRAY APPLICATION, DIPPING, COATING, AND PRINTING PROCESSES USING  
FLAMMABLE OR COMBUSTIBLE MATERIAL**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 517  
HEALTH CARE FACILITIES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>	X	X	X	X	
	<i>Adopt only sections listed below</i>					
<b>517.2</b>		X	X	X	X	
<b>517.4</b>		X	X		X	
<b>517.10.1</b>		X	X	X	X	
<b>517.12(A)</b>		X	X		X	
<b>517.18(A) w/ Exc. 2 &amp; 2.1</b>		X	X	X	X	
<b>517.18(B) Exc. 1</b>		X	X	X	X	
<b>517.18(B) Exc. 3</b>		X	X	X		
<b>517.18(D)</b>		X	X		X	
<del><b>517.19(B) Exc. 1</b></del>		<del>X</del>	<del>X</del>		<del>X</del>	
<b>517.22</b>		X	X	X	X	
<b>517.22(A), (C), &amp; (D)</b>		X	X	X	X	
<del><b>517.22(B)</b></del>		<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>	
<b>517.22(B)(1)</b>		X		X	X	
<b>517.22(B)(2)</b>			X			
<b>517.24</b>		X	X	X	X	
<b>517.26</b>		<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>	
<b>517.30(A)</b>		X	<u>X</u>	X	X	
<b>517.30(B)(53)</b>		X		X	X	
<b>517.30(B)(75)</b>		X	X	<u>X</u>	X	
<b>517.30(D.1)</b>		X	X	X	X	
<b>517.30(E)</b>		X			X	
<b>517.33(A)(5)</b>		X	X		X	
<del><b>517.33(A)(7)</b></del>		<del>X</del>		<del>X</del>	<del>X</del>	
<b>517.33(A)(8)a.1</b>		X	X	X	X	
<b>517.33(A)(8)j-n</b>		X				
<b>517.33(A)(10)</b>		X	X	X	X	
<b>517.33(A)(11)</b>		X			X	
<b>517.34(A)(9)</b>		<u>X</u>	<u>X</u>	<u>X</u>	<u>X</u>	

517.34(B)(1.1)		X			X
517.35(B)(4)		X	X		X
517.35(C)		X	X		
517.40(A.1)		X	X		X
517.41(B)		X	X		X
517.41(E)			X		X
517.42(C)(3) w/Exc.		X	X		X
<del>517.42(C)(3) Exc.</del>			X		
517.43(A)(6), (7)		X	X		X
517.43(A)(8)		X	X	X	X
517.43(A)(9)		X	X	X	X
517.43(B)(1.1)		X	X		X
517.44(B.1) w/Exc. 1 & 2		X	X		X
<del>517.44(B.1) Exc. 2</del>		X	X		X
517.45(D.1)		X	X	X	X
517.45(E)				X	X
517.45(F)		X		X	X
517.45(G)		X	X	X	X
517.123		X	X	X	X

**ARTICLE 518  
ASSEMBLY OCCUPANCIES**

Article/ Section	Proposed Adoption	OSHPD				Comments
		1	2	3	4	
	Adopt entire article without amendments	X	X	X	X	
	Adopt entire article with amendments listed below					
	Adopt only sections listed below					

**ARTICLE 520  
THEATERS, AUDIENCE AREAS OF MOTION PICTURE AND TELEVISION STUDIOS, AND  
SIMILAR LOCATIONS**

Article/ Section	Proposed Adoption	OSHPD				Comments
		1	2	3	4	
	Adopt entire article without amendments	X	X	X	X	
	Adopt entire article with amendments listed below					
	Adopt only sections listed below					

**ARTICLE 522  
CONTROL SYSTEMS FOR PERMANENT AMUSEMENT ATTRACTIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					Not adopted by OSHPD.
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 525  
CARNIVALS, CIRCUSES, FAIRS, AND SIMILAR EVENTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 530  
MOTION PICTURE AND TELEVISION STUDIOS AND SIMILAR LOCATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 540  
MOTION PICTURE PROJECTION ROOMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 545  
MANUFACTURED BUILDINGS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 547  
AGRICULTURAL BUILDINGS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 550  
MOBILE HOMES, MANUFACTURED HOMES, AND MOBILE HOME PARKS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 551  
RECREATIONAL VEHICLES AND RECREATIONAL VEHICLE PARKS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 552  
PARK TRAILERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 553  
FLOATING BUILDINGS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 555  
MARINAS AND BOATYARDS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 590  
TEMPORARY INSTALLATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 600  
ELECTRIC SIGNS AND OUTLINE LIGHTING**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 604  
MANUFACTURED WIRING SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 605  
OFFICE FURNISHINGS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 610  
CRANES AND HOISTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 620  
ELEVATORS, DUMBWAITERS, ESCALATORS, MOVING WALKS, PLATFORM LIFTS  
AND STAIRWAY CHAIRLIFTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>		X	X	X	
	<i>Adopt entire article with amendments listed below</i>	X				
	<i>Adopt only sections listed below</i>					
620.21(A)(5)		X				

**ARTICLE 625  
ELECTRIC VEHICLE CHARGING SYSTEM**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 626  
ELECTRIFIED TRUCK PARKING SPACE**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 630  
ELECTRIC WELDERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 640  
AUDIO SIGNAL PROCESSING, AMPLIFICATION, AND REPRODUCTION EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 645  
INFORMATION TECHNOLOGY EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 646  
MODULAR DATA CENTERS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 647  
SENSITIVE ELECTRONIC EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 650  
PIPE ORGANS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 660  
X-RAY EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 665  
INDUCTION AND DIELECTRIC HEATING EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 668  
ELECTROLYTIC CELLS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 669  
ELECTROPLATING**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 670  
INDUSTRIAL MACHINERY**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 675  
ELECTRICALLY DRIVEN OR CONTROLLED IRRIGATION MACHINES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 680  
SWIMMING POOLS, FOUNTAINS, AND SIMILAR INSTALLATIONS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 682  
NATURAL AND ARTIFICIALLY MADE BODIES OF WATER**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 685  
INTEGRATED ELECTRICAL SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 690  
SOLAR PHOTOVOLTAIC SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 692  
FUEL CELL SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 694  
WIND ELECTRIC SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 695  
FIRE PUMPS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>	X	X		X	
	<i>Adopt only sections listed below</i>					
<u>695.3(f)(1)</u>		X	X		X	

**ARTICLE 700  
EMERGENCY SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>	X	X	X	X	
	<i>Adopt only sections listed below</i>					
<u>700.3(A)</u>		X	X	X	X	
<u>700.3(B)</u>		X				
<u>700.5(C)</u>		X	X	X	X	
<u>700.12(B)(2)</u> <u>EXC. 1, 2,</u> <u>&amp; 3</u>		X	X	X	X	

**ARTICLE 701  
LEGALLY REQUIRED STANDBY SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>	X	X		X	
	<i>Adopt only sections listed below</i>					

**ARTICLE 702  
OPTIONAL STANDBY SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 705  
INTERCONNECTED ELECTRIC POWER PRODUCTION SOURCES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 708  
CRITICAL OPERATIONS POWER SYSTEMS (COPS)**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>					
	<i>Adopt entire article with amendments listed below</i>	X	X	X	X	
	<i>Adopt only sections listed below</i>					
<b>708.1</b>		X	X	X	X	<b>(NOT REQUIRED FOR OSHPD)</b>

**ARTICLE 720  
CIRCUITS AND EQUIPMENT OPERATING AT LESS THAN 50 VOLTS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 725  
CLASS 1, CLASS 2, AND CLASS 3 REMOTE-CONTROL, SIGNALING, AND  
POWER-LIMITED CIRCUITS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 727  
INSTRUMENTATION TRAY CABLE: TYPE ITC**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 728  
FIRE-RESISTIVE CABLE SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 750  
ENERGY MANAGEMENT SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 760  
FIRE ALARM SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 770  
OPTICAL FIBER CABLES AND RACEWAYS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 800  
COMMUNICATIONS CIRCUITS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 810  
RADIO AND TELEVISION EQUIPMENT**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 820  
COMMUNITY ANTENNA TELEVISION AND RADIO DISTRIBUTION SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 830  
NETWORK-POWERED BROADBAND COMMUNICATION SYSTEMS**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**ARTICLE 840  
PREMISES-POWERED BROADBAND COMMUNICATIONS SYSTEM**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					

**CHAPTER 9  
TABLES**

<b>Article/ Section</b>	<b>Proposed Adoption</b>	<b>OSHPD</b>				<b>Comments</b>
		1	2	3	4	
	<i>Adopt entire article without amendments</i>	X	X	X	X	
	<i>Adopt entire article with amendments listed below</i>					
	<i>Adopt only sections listed below</i>					