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**Sent:** Friday, April 15, 2016 4:18 PM

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**Subject:** RE: (External):Submit Priority Pole Definitions and Time Frames

Angela –

For SCE:

### ***Outside High Fire Areas***

**Priority 1** – Bending/Vertical < 1 where there is visible physical damage or record of deterioration recorded through and intrusive inspection. Immediate Corrective Action or Replace 72 hours.

### ***Priority 2***

- Bending/Vertical (Grade A or B) < 1 where there is no visible physical damage or record of deterioration. Corrective Action or Replace 150 Days From Pole Load Calculation.
- High Wind Area:  $1 \leq$  Bending (Grade A or B) < 1.5. Up to 12 months.
- Light Wind Area:  $1 \leq$  Bending/Vertical (Grade A) < 2. Up to 12 months.
- Light Wind Area:  $1 \leq$  Bending/Vertical (Grade B) < 1.5. Up to 12 months.
- High Wind Area:  $1.5 \leq$  Bending (Grade A or B) < 2. Up to 24.
- Light Wind Area:  $2 \leq$  Vertical (Grade A) < 2.67. Up to 24 months.
- Light Wind Area:  $1.5 \leq$  Bending (Grade B) < 2.67. Up to 24 months.

### ***Within High Fire Areas***

**Priority 1** - Bending/Vertical < 1 where there is visible physical damage or record of deterioration recorded through and intrusive inspection. Immediate Corrective Action or Replace 72 hours.

### ***Priority 2***

- Bending/Vertical (Grade A or B) < 1 where there is no visible physical damage or record of deterioration. Corrective Action or Replace 150 Days From Pole Load Calculation.
- High Wind Area:  $1 \leq$  Bending (Grade A or B) < 2. Up to 12 months.
- Light Wind Area:  $1 \leq$  Bending/Vertical (Grade A) < 2.67. Up to 12 months.
- Light Wind Area:  $1 \leq$  Bending (Grade B) < 2. Up to 12 months.

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