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<th><strong>Docket Number:</strong></th>
<th>19-BSTD-03</th>
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<td><strong>Project Title:</strong></td>
<td>2022 Energy Code Pre-Rulemaking</td>
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<tr>
<td><strong>TN #:</strong></td>
<td>234640</td>
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<tr>
<td><strong>Document Title:</strong></td>
<td>Candee Electric Comments - ATT involvement of Title 24</td>
</tr>
<tr>
<td><strong>Description:</strong></td>
<td>N/A</td>
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<td><strong>Filer:</strong></td>
<td>Tim Candee</td>
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<td><strong>Organization:</strong></td>
<td>Candee Electric</td>
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<td><strong>Submitter Role:</strong></td>
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<td>9/9/2020</td>
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Candee Electric
An ATT Technician

Role:
• As an ATT Technician, it’s my role to make sure that a permitted job site meets the requirements of Title 24 certification process.
• We do the leg work for onsite of each permitted project.

Quality:
• Verify that the products installed on the job site are accurate for the Title 24 Lighting codes.
• Verify that the lighting, switches, control product works correctly.

Improvements:
• ATT Technician dose field survey and necessary changes on job sites. To verify and override any details, to qualify for the Title 24.

Engineers:
• Engineers work off Cad software which are not currently up to date.
• Drawings that are cut and paste by their apprentice, and dose little checking currently of Title 24 Code’s.
• Not All Engineers do job walks to verify spec’s to Title 24 Code’s.
• Engineers never want to accept our phone calls or emails in a timely manner.

Design:
• An ATT Technician can layout accurate code requirements for Title 24 for Architects and Engineers.
• Review mistakes from Architects, Engineers, and their apprentices.
• To follow through of the design, checks and balances.

Conclusion:
• ATT Technicians override engineer’s drawings.
• Verify current Title 24 Code’s.
• ATT Technicians respond faster on calls, emails, and communications.
• Don’t have to rely on cad software drawings that are not to kept currently to Title 24
• ATT Technicians wouldn’t have to recorrect all the problems that are currently in the drawing.
• Override all the mistakes that was never done to begin with from Architects and Engineers.
• To minimize the overhead, loss of time, and loss of expense to recorrect the product design of the blue prints.
• Save cost on product and materials.
• To move forward of completing the job.
• Help the onsite Sub Contractors to finish their job contracts on time.
• Meet deadlines faster for permitted jobs.

Thank you:

Tim Candee
Candee Electric
#859658