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**From:** Dennis Kanuk [dennis@mcadvise.com]  
**Sent:** 5/30/2019 2:51:41 PM  
**To:** Addie Farrell [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=cc6bb601520a4f9690ae254948d782f5-Addie Farre]  
**CC:** IBECproject [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=88ae86133cd043eca129d9fee992fd20-0AA - IBECp]; Christina Erwin [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=4dddbff2e8414460abdcaefc2d500dd-Christina E]; Anitra Rice [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=f4d1e98f72ad44b3921aa7a6662cddc5-Anitra Rice]  
**Subject:** Re: EV Spaces

Hi, Addie,

The IBEC Project will go above the CalGreen requirements to equip 8% of all spaces with EV charging, 348 spaces, as a design feature.

Thanks,  
Dennis

On May 30, 2019, at 11:39 AM, Addie Farrell <[AFarrell@esassoc.com](mailto:AFarrell@esassoc.com)> wrote:

Based on the information we have, there are 4350 spaces proposed. As required under CalGreen, 6% of those spaces will be EV spaces. This is a total of 261 EV spaces.  
Please confirm if this is correct.

**Addie Farrell**  
Senior Managing Associate

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