

Telecom and Rights of Way Update: Batch, batch, batch... It's all about Batching!

APWA Ventura County Chapter Meeting November 9, 2023

Presenter:

Dr. Jonathan L. Kramer, Senior Partner Telecom Law Firm, P.C. Los Angeles, California

TLF.LAW





VENTURA COUNTY CHAPTER





Dr. Jonathan L. Kramer
Senior Partner
Telecom Law Firm, P.C.
Email: Kramer@TLF.Law

Website: TLF.Law

Direct: (310) 405-7333 Main: (310) 312-9900

Jonathan L. Kramer, Esq., J.D., LL.M, LP.D

Senior Partner, Telecom Law Firm, P.C. (San Diego, Los Angeles, Boston) 6 Attorneys; 5 support staff; 2 Canine Executive Officers.

- Admitted to practice in California and New Mexico
- Member of the Executive Board of the Public Law Section of the California Lawyers Association;
- Admitted to practice in the 9th Cir. Court of Appeals; 10th Cir. Court of Appeals; Central District of California.; District of New Mexico.
- Licensed by FCC since early 70s (holds an excessive number of licenses and certificates)
- Licensed by FAA as a remote aircraft pilot (drone pilot inspecting cell sites)
- 35+ years in telecom engineering/safety reviews
- (RF, broadband, fiber, outside plant safety, code compliance, RF safety)
- 33+ years consulting on telecom matters > 1,500 governments/firms;
- 25+ years of wireless leasing, siting, and planning matters >3,000 cases/matters
- Expert witness/trial advisor in 40+ wireless, wired telecom cases
- Co-author, Co-editor of FCC's "A Local Government Official's Guide to Transmitting Antenna RF Emission Safety: Rules, Procedures, and Practical Guidance"
- Member: IMLA; NATOA (NATOA's only twice Member of the Year); SCAN NATOA; Senior Member of the Society of Broadcast Engineers; ARRL Life member (50+ years); Fellow, Society of Telecommunication Engineers (UK); Sr. Member Emeritus, Society of Telecommunications Engineers (US) (40+ years).
- Education/Teaching

Doctor of Law and Policy, Northeastern Univ., Boston
Master of Law with distinction, Strathclyde Univ. School of Law, Glasgow
Juris Doctor cum laude, Abraham Lincoln School of Law, Los Angeles
Instructor: Regulatory Law and Policy, Northeastern University,
Boston and Seattle (Doctoral and Masters levels)



BIG NEWS: Assembly Bill 965 - the "Broadband Permit Efficiency and Local Government Staff Solution Best Practices Act of 2023" is California law effective on 1/1/2024.

- The new law lives at California Government Code Section 65964.3.
- The law purports to speed up **broadband deployment** by allowing for batched applications in units of up to 25 or 50 sites per batched application (depending on the population of the jurisdiction) for "substantially similar broadband project sites".
- This is really a PROW small cell deployment law that's <u>not</u> limited to wireless site deployments.
- This law will likely impact local Public Works agencies far more than Community
 Development Departments. Many (most?) California public works codes lack modern
 wireless regulation provisions, especially as to design standards for wireless facilities in
 the PROW, and many (most? Any?) do <u>not</u> deal with broadband deployments.



- (a) Governor Gavin Newsom's Executive Order N-73-20 stated that "the COVID-19 pandemic has amplified the extent to which broadband is essential for public safety, public health, and economic resilience."
- (b) The public's increased reliance on high-speed internet access for remote work, telehealth, emergency response, education, and commerce demonstrates the need for legislation to accelerate the deployment of broadband infrastructure.
- (c) The length of time it takes for a local jurisdiction to process permits for broadband projects is among the many factors that can directly impact the length of time it takes before a project can provide high-speed internet service to a local community and get people connected.
- (d) Each local jurisdiction in California has its own permitting process and timeline for broadband projects. Some utilize the industry best practice of permit batching, master permit, programmatic permits, or term permits, which allows large volumes of substantially similar broadband permits to be processed and approved within an expedited timeframe.
- (e) Both public and private broadband projects are trying to be built as fast as possible since unobligated federal American Rescue Plan Act of 2021 (Public Law 117-2) funds expire on December 31, 2024.
- (f) Each year, thousands of broadband permit applications are submitted to local jurisdictions throughout California that would improve internet connectivity for residents and businesses.
- (g) Processing groups of substantially similar broadband permits at the same time will be more efficient on the workload of local government staff. Permit fees will still be received by local governments, but staff can more easily process routine, high-volume broadband permits as a group instead of individually to help bridge the digital divide.
- (h) Batch broadband permitting processing will allow local governments to more easily process routine, high-volume broadband permits as a group instead of individually to help more quickly connect communities to high-speed internet.
- (i) Given the importance of broadband for public safety, public health, economic growth, education, and job creation, it is in California's best interest for public and private broadband project permits to be processed as quickly and efficiently as possible.



- (a) Governor Gavin Newsom's Executive Order N-73-20 stated that "the COVID-19 pandemic has amplified the extent to which broadband is essential for public safety, public health, and economic resilience."
- (b) The public's increased reliance on high-speed internet access for remote work, telehealth, emergency response, education, and commerce demonstrates the need for legislation to accelerate the deployment of broadband infrastructure.
- (c) The length of time it takes for a local jurisdiction to process permits for broadband projects is among the many factors that can directly impact the length of time it takes before a project can provide high-speed internet service to a local community and get people connected.
- (d) Each local jurisdiction in California has its own permitting process and timeline for broadband projects. Some utilize the industry best practice of permit batching, master permit, programmatic permits, or term permits, which allows large volumes of substantially similar broadband permits to be processed and approved within an expedited timeframe.
- (e) Both public and private broadband projects are trying to be built as fast as possible since unobligated federal American Rescue Plan Act of 2021 (Public Law 117-2) funds expire on December 31, 2024.
- (f) Each year, thousands of broadband permit applications are submitted to local jurisdictions throughout California that would improve internet connectivity for residents and businesses.
- (g) Processing groups of substantially similar broadband permits at the same time will be more efficient on the workload of local government staff. Permit fees will still be received by local governments, but staff can more easily process routine, high-volume broadband permits as a group instead of individually to help bridge the digital divide.
- (h) Batch broadband permitting processing will allow local governments to more easily process routine, high-volume broadband permits as a group instead of individually to help more quickly connect communities to high-speed internet.
- (i) Given the importance of broadband for public safety, public health, economic growth, education, and job creation, it is in California's best interest for public and private broadband project permits to be processed as quickly and efficiently as possible.



- (a) Governor Gavin Newsom's Executive Order N-73-20 stated that "the COVID-19 pandemic has amplified the extent to which broadband is essential for public safety, public health, and economic resilience."
- (b) The public's increased reliance on high-speed internet access for remote work, telehealth, emergency response, education, and commerce demonstrates the need for legislation to accelerate the deployment of broadband infrastructure.
- (c) The length of time it takes for a local jurisdiction to process permits for broadband projects is among the many factors that can directly impact the length of time it takes before a project can provide high-speed internet service to a local community and get people connected.
- (d) Each local jurisdiction in California has its own permitting process and timeline for broadband projects. Some utilize the industry best practice of permit batching, master permit, programmatic permits, or term permits, which allows large volumes of substantially similar broadband permits to be processed and approved within an expedited timeframe.
- (e) Both public and private broadband projects are trying to be built as fast as possible since unobligated federal American Rescue Plan Act of 2021 (Public Law 117-2) funds expire on December 31, 2024.
- (f) Each year, thousands of broadband permit applications are submitted to local jurisdictions throughout California that would improve internet connectivity for residents and businesses.
- (g) Processing groups of substantially similar broadband permits at the same time will be more efficient on the workload of local government staff. Permit fees will still be received by local governments, but staff can more easily process routine, high-volume broadband permits as a group instead of individually to help bridge the digital divide.
- (h) Batch broadband permitting processing will allow local governments to more easily process routine, high-volume broadband permits as a group instead of individually to help more quickly connect communities to high-speed internet.
- (i) Given the importance of broadband for public safety, public health, economic growth, education, and job creation, it is in California's best interest for public and private broadband project permits to be processed as quickly and efficiently as possible.



- (a) Governor Gavin Newsom's Executive Order N-73-20 stated that "the COVID-19 pandemic has amplified the extent to which broadband is essential for public safety, public health, and economic resilience."
- (b) The public's increased reliance on high-speed internet access for remote work, telehealth, emergency response, education, and commerce demonstrates the need for legislation to accelerate the deployment of broadband infrastructure.
- (c) The length of time it takes for a local jurisdiction to process permits for broadband projects is among the many factors that can directly impact the length of time it takes before a project can provide high-speed internet service to a local community and get people connected.
- (d) Each local jurisdiction in California has its own permitting process and timeline for broadband projects. Some utilize the industry best practice of permit batching, master permit, programmatic permits, or term permits, which allows large volumes of substantially similar broadband permits to be processed and approved within an expedited timeframe.
- (e) Both public and private broadband projects are trying to be built as fast as possible since unobligated federal American Rescue Plan Act of 2021 (Public Law 117-2) funds expire on December 31, 2024.
- (f) Each year, thousands of broadband permit applications are submitted to local jurisdictions throughout California that would improve internet connectivity for residents and businesses.
- (g) Processing groups of substantially similar broadband permits at the same time will be more efficient on the workload of local government staff. Permit fees will still be received by local governments, but staff can more easily process routine, high-volume broadband permits as a group instead of individually to help bridge the digital divide.
- (h) Batch broadband permitting processing will allow local governments to more easily process routine, high-volume broadband permits as a group instead of individually to help more quickly connect communities to high-speed internet.
- (i) Given the importance of broadband for public safety, public health, economic growth, education, and job creation, it is in California's best interest for public and private broadband project permits to be processed as quickly and efficiently as possible.



- (a) Governor Gavin Newsom's Executive Order N-73-20 stated that "the COVID-19 pandemic has amplified the extent to which broadband is essential for public safety, public health, and economic resilience."
- (b) The public's increased reliance on high-speed internet access for remote work, telehealth, emergency response, education, and commerce demonstrates the need for legislation to accelerate the deployment of broadband infrastructure.
- (c) The length of time it takes for a local jurisdiction to process permits for broadband projects is among the many factors that can directly impact the length of time it takes before a project can provide high-speed internet service to a local community and get people connected.
- (d) Each local jurisdiction in California has its own permitting process and timeline for broadband projects. Some utilize the industry best practice of permit batching, master permit, programmatic permits, or term permits, which allows large volumes of substantially similar broadband permits to be processed and approved within an expedited timeframe.
- (e) Both public and private broadband projects are trying to be built as fast as possible since unobligated federal American Rescue Plan Act of 2021 (Public Law 117-2) funds expire on December 31, 2024.
- (f) Each year, thousands of broadband permit applications are submitted to local jurisdictions throughout California that would improve internet connectivity for residents and businesses.
- (g) Processing groups of substantially similar broadband permits at the same time will be more efficient on the workload of local government staff. Permit fees will still be received by local governments, but staff can more easily process routine, high-volume broadband permits as a group instead of individually to help bridge the digital divide.
- (h) Batch broadband permitting processing will allow local governments to more easily process routine, high-volume broadband permits as a group instead of individually to help more quickly connect communities to high-speed internet.
- (i) Given the importance of broadband for public safety, public health, economic growth, education, and job creation, it is in California's best interest for public and private broadband project permits to be processed as quickly and efficiently as possible.



- (a) Governor Gavin Newsom's Executive Order N-73-20 stated that "the COVID-19 pandemic has amplified the extent to which broadband is essential for public safety, public health, and economic resilience."
- (b) The public's increased reliance on high-speed internet access for remote work, telehealth, emergency response, education, and commerce demonstrates the need for legislation to accelerate the deployment of broadband infrastructure.
- (c) The length of time it takes for a local jurisdiction to process permits for broadband projects is among the many factors that can directly impact the length of time it takes before a project can provide high-speed internet service to a local community and get people connected.
- (d) Each local jurisdiction in California has its own permitting process and timeline for broadband projects. Some utilize the industry best practice of permit batching, master permit, programmatic permits, or term permits, which allows large volumes of substantially similar broadband permits to be processed and approved within an expedited timeframe.
- (e) Both public and private broadband projects are trying to be built as fast as possible since unobligated federal American Rescue Plan Act of 2021 (Public Law 117-2) funds expire on December 31, 2024.
- (f) Each year, thousands of broadband permit applications are submitted to local jurisdictions throughout California that would improve internet connectivity for residents and businesses.
- (g) Processing groups of substantially similar broadband permits at the same time will be more efficient on the workload of local government staff. Permit fees will still be received by local governments, but staff can more easily process routine, high-volume broadband permits as a group instead of individually to help bridge the digital divide.
- (h) Batch broadband permitting processing will allow local governments to more easily process routine, high-volume broadband permits as a group instead of individually to help more quickly connect communities to high-speed internet.
- (i) Given the importance of broadband for public safety, public health, economic growth, education, and job creation, it is in California's best interest for public and private broadband project permits to be processed as quickly and efficiently as possible.



65964.3. (a) For purposes of this section, the following definitions apply:

(1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.

(2) "Broadband permit application" means an application or other documents submitted for review by a local agency to permit the construction of a broadband project.

- (3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.
- (4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section 9510) of Division 4.8 of the Public Utilities Code.
- (5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.
- (6) "Substantially similar broadband project sites" means broadband project sites that are nearly identical in terms of equipment and general design, but not location.



65964.3. (a) For purposes of this section, the following definitions apply:

(1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.

(2) "Broadband permit application" means an application or other documents submitted for review

by a local agency to permit the construction of a broadband project.

(3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.

(4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section

9510) of Division 4.8 of the Public Utilities Code.

(5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.

(6) "Substantially similar broadband project sites" means broadband project sites that are nearly

identical in terms of equipment and general design, but not location.



65964.3. (a) For purposes of this section, the following definitions apply:

- (1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.
- (2) "Broadband permit application" means an application or other documents submitted for review by a local agency to permit the construction of a broadband project.
- (3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.
- (4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section 9510) of Division 4.8 of the Public Utilities Code.
- (5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.
- (6) "Substantially similar broadband project sites" means broadband project sites that are nearly identical in terms of equipment and general design, but not location.



65964.3. (a) For purposes of this section, the following definitions apply:

- (1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.
- (2) "Broadband permit application" means an application or other documents submitted for review by a local agency to permit the construction of a broadband project.
- (3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.
- (4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section 9510) of Division 4.8 of the Public Utilities Code.
- (5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.
- (6) "Substantially similar broadband project sites" means broadband project sites that are nearly identical in terms of equipment and general design, but not location.





Who might be submitting broadband permit applications under the AB 965?

- ✓ Wireless providers (Verizon, AT&T, Dish, T-Mobile, etc.)
- ✓ Wireless site builders (American Tower, Crown Castle, SBA, etc.)
- ✓ Fiber infrastructure builders (the other Crown Castle, Zayo, etc.)
- ✓ Cable TV companies (hey, they do broadband, as well!)
- ✓ Wireless Internet Service Providers (TowerStream, TelePacific, etc.)
- ✓ Fiber to the Home Service Providers (SiFi, Giggle Fiber, etc.)
- ✓ Jack and/or Jill



65964.3. (a) For purposes of this section, the following definitions apply:

(1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.

(2) "Broadband permit application" means an application or other documents submitted for review

by a local agency to permit the construction of a broadband project.

- (3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.
- (4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section 9510) of Division 4.8 of the Public Utilities Code.
- (5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.
- (6) "Substantially similar broadband project sites" means broadband project sites that are nearly identical in terms of equipment and general design, but not location.



65964.3. (a) For purposes of this section, the following definitions apply:

(1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.

(2) "Broadband permit application" means an application or other documents submitted for review

by a local agency to permit the construction of a broadband project.

(3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.

(4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section

9510) of Division 4.8 of the Public Utilities Code.

(5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.

(6) "Substantially similar broadband project sites" means broadband project sites that are nearly identical in terms of equipment and general design, but not location.



Deep dive in pieces

(5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.

(Practice Pointer: The FCC's shot clocks certainly factor into wireless siting batches, but don't forget that the state PSA might still have some teeth if the project directly excludes any wireless elements. Fashion tolling agreements with care so as not to give away any defenses.



65964.3. (a) For purposes of this section, the following definitions apply:

(1) "Batch broadband permit processing" means the simultaneous processing of multiple broadband permit applications for substantially similar broadband project sites under a single permit.

(2) "Broadband permit application" means an application or other documents submitted for review

by a local agency to permit the construction of a broadband project.

(3) "Broadband project" means the proposed facility, including the support structure and any supporting equipment necessary for operation of the proposed facility. A broadband project may be comprised of one or more components, including, but not limited to, a wireless facility, a fiber optic connection, and other supporting equipment, each of which may require separate permits or authorizations by a local agency.

(4) "Local agency" has the same meaning as the term is defined in Section 65964.5, except that it does not include a publicly owned electric utility that is subject to Part 2 (commencing with Section

9510) of Division 4.8 of the Public Utilities Code.

(5) "Presumptively reasonable time" means the timeframe, if any, specified in applicable law within which a local agency must review and resolve an application following submission of a complete broadband permit application. The presumptively reasonable time period may be modified by mutual, written agreement between the local agency and the applicant.

(6) "Substantially similar broadband project sites" means broadband project sites that are nearly identical in terms of equipment and general design, but not location.



"Mearly Identical"?

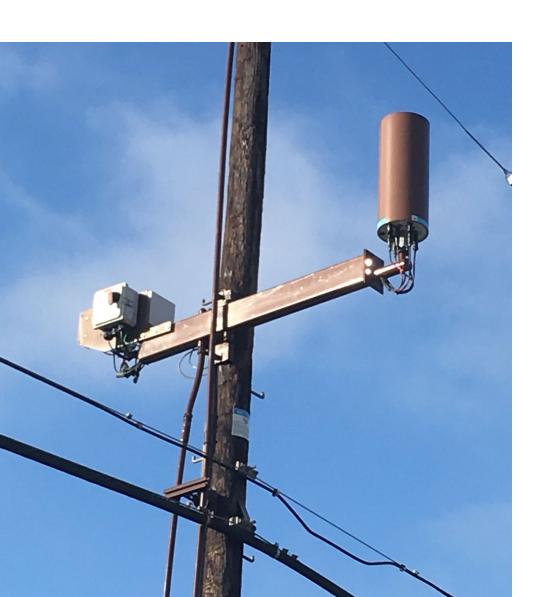




First point: This is not a defined term, so expect case law to develop around this term.



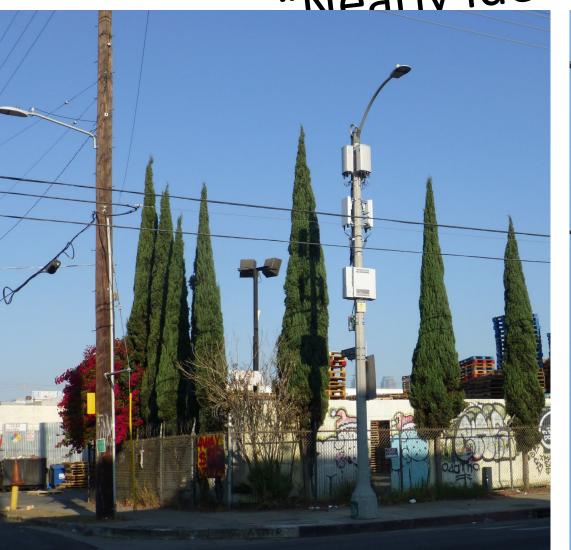
"Nearly Identical"???

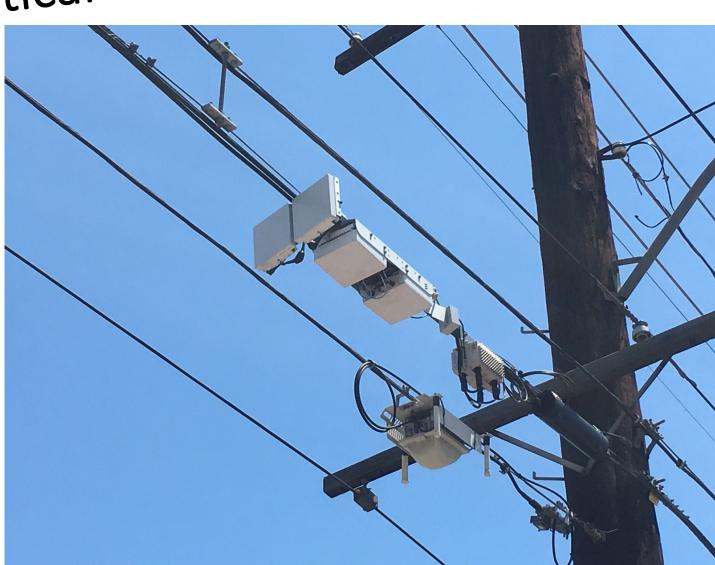






"Nearly Identical"???







Neary







✓ BUT LOOK FOR AND SQUASH...

Potential inverse condemnations and ADA violations on a site-by basis

6'-0" 3'-0"





65964.3. (b) Subject to subdivision (e), a local agency shall undertake batch broadband permit processing upon receiving two or more broadband permit applications for substantially similar broadband project sites submitted at the same time by the same applicant. Batch broadband permit processing for wireless broadband projects shall be completed within a presumptively reasonable time pursuant to applicable law unless a longer period of time is permitted under the circumstances pursuant to applicable law, including Section 1.6003 of Title 47 of the Code of Federal Regulations.

What is 47 CFR § 1.6003? Its title is "Reasonable periods of time to act on siting applications" and that's where you find the FCC's shot clock rules. The wording "wireless broadband projects shall be completed within a presumptively reasonable time pursuant to applicable law unless a longer period of time is permitted under the circumstances pursuant to applicable law, including Section 1.6003 of Title 47 of the Code of Federal Regulations" is odd as it lacks clarity as to what other "applicable law" and time frame may control. The PSA?



65964.3. (c) If a local agency does not approve broadband permit applications for substantially similar wireless broadband project sites submitted for batch broadband permit processing pursuant to this section and issue permits, or reject the applications and notify the applicants, within the presumptively reasonable time or a longer period permitted under applicable law, all of the permits shall be deemed approved pursuant to Section 65964.1.



SHOCKER: PUBLIC WORKS STAFF CONSIST OF HUMAN BEINGS.

It turns out that humans sometimes find that projects fall through the cracks...

IDEA: Consider adding a CODE section in both the PW and CD chapters that automatically attach minimum conditions to all projects deemed approved by operation law.

Attach what? Required compliance with all generally applicable safety codes/regulations, including without limitation to the locally-adopted or state building, fire, electrical, exaction, traffic safety, as well as the FCC rules (including w/o limitation to the RF safety rules).

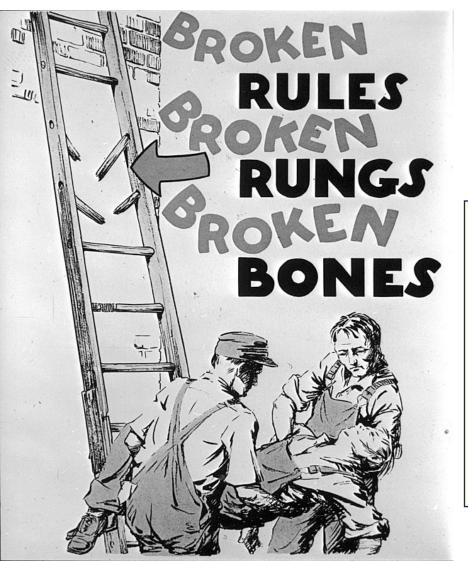


65964.3 (e) The requirements of this section shall not apply to eligible facility requests, as defined and governed by Section 1455 of Title 47 of the United States Code.

Huh? 47 C.F.R. § 1455(a)? That's where the "6409(a)" "eligible facilities request" rules are found... the rules that include "...may not deny, and shall approve..."







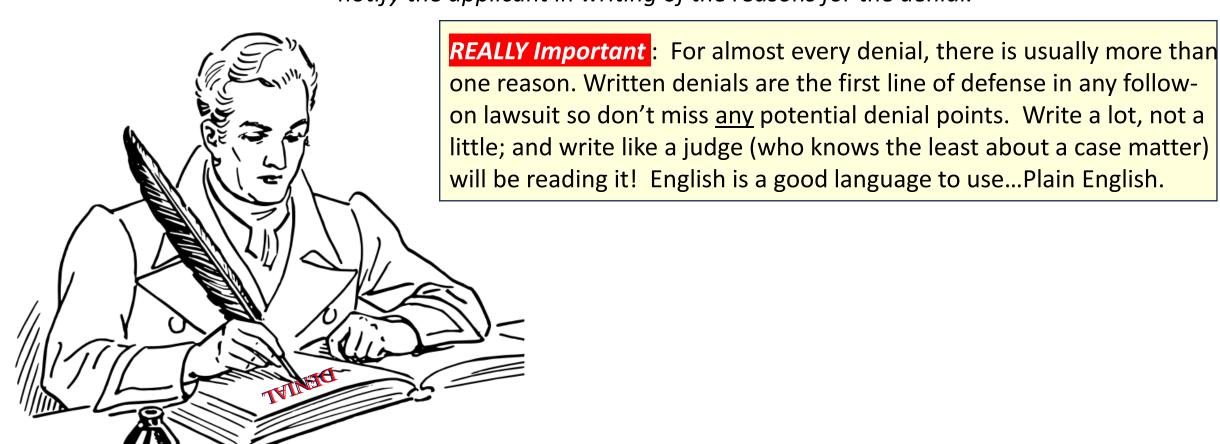
65964.3 (f) (1) This section does not preclude a local agency from requiring compliance with any requirements relating to the design, construction, or location of broadband projects that the local agency is otherwise authorized to impose or enforce under applicable law, including, without limitation, any generally applicable health and safety requirements.

Whew Pointer: Nothing in this new law overrides local agency enforcement of generally applicable safety codes. Think about microtrenching; GO 95; GO 128; California Uniform Electrical Code; California Uniform Fire Codes, California Uniform Building Code, TIA 222 H tower safety codes; and just about everything else.

REALLY Important: Do you have backup minimum code compliance specified in your Municipal Code for deemed approved projects? No?



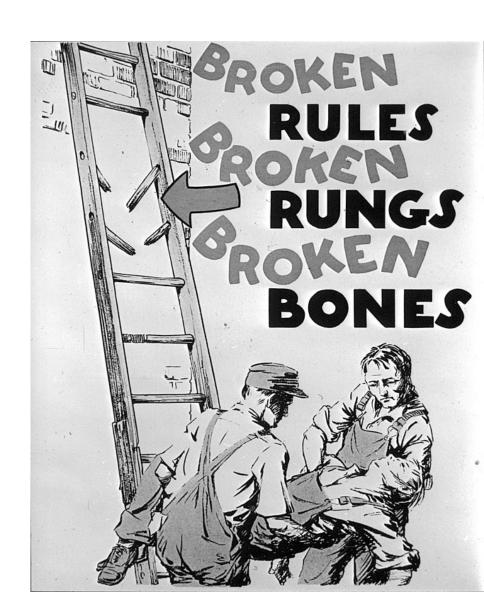
65964.3 (f) (2) If a broadband permit application is denied, the local agency shall notify the applicant in writing of the reasons for the denial.





65964.3 (h) Nothing in this section shall supersede, nullify, or otherwise alter the requirements to comply with safety standards, including, but not limited to, both of the following:

- (1) Article 2 (commencing with Section 4216) of Chapter 3.1 of Division 5 of Title 1.
- (2) The Public Utilities Commission's General Order No. 128, Rules for Construction of Underground Electric Supply and Communication Systems, or successor rules adopted by the commission.





65964.3 (i) (1) A local agency may place reasonable limits on the number of broadband project sites that are grouped into a single permit while undertaking batch broadband permit processing.

- (2) A reasonable limit imposed pursuant to paragraph (1) shall be no less than either of the following:
 - (A) For a city with a population of fewer than 50,000 or a county with a population of fewer than 150,000, including each city within that county, 25 project sites.
 - (B) For a city or county with a population greater than the applicable population described in subparagraph (A), 50 project sites.
- (3) A local agency may only remove a broadband project site from grouping under a single permit under mutual agreement with the applicant or to expedite the approval of other substantially similar broadband project sites.

65964.3 (j) A local agency may impose a fee on batch broadband permitting processing consistent with Section 50030. Where limited resources affect a local agency's ability to process applications for a broadband project, including batched applications, a local agency shall work with the applicant in good faith to resolve those resource limitations, which may include, but is not limited to, provision by the applicant of supplemental resources.



SEC. 4 and SEC. 5.

SEC. 4. The Legislature finds and declares that the efficient approval of broadband permit applications is critical to the deployment of broadband services, is a matter of statewide concern, and is not a municipal affair as that term is used in Section 5 of Article XI of the California Constitution. Therefore, Section 3 of this act adding Section 65964.3 to the Government Code applies to all cities, including charter cities.

SEC. 5. No reimbursement is required by this act pursuant to Section 6 of Article XIII B of the California Constitution because a local agency or school district has the authority to levy service charges, fees, or assessments sufficient to pay for the program or level of service mandated by this act, within the meaning of Section 17556 of the Government Code.

