| ID APPLICANT | ProjectName | Address | State | City | ZipCode | Grant | Loan Type | |
|--|----------------------------|---------------------------|-------|-----------------|---------|-------------|-----------------------|---|
| 289 Affordable Housing Access | Villa Mirage | 34-160 Rebecca Way | CA | Rancho Mirage | 92270 | \$44,100.00 | \$0.00 Infrastructure | e |
| 308 Affordable Housing Solutions | Vendome Courts (Reno) | 135 S Reno | CA | Los Angeles | 90026 | \$11,500.00 | \$0.00 Infrastructure | e |
| 302 Affordable Housing Solutions | Mono Hilltop Apartments | 750 Mono St | CA | Fresno | 93722 | \$27,000.00 | \$0.00 Infrastructure | e |
| 303 Affordable Housing Solutions | Casa De Woods | 1951 W 22nd St | CA | Los Angeles | 90018 | \$14,500.00 | \$0.00 Infrastructure | e |
| 304 Affordable Housing Solutions | Delta Apartments | 825 Forest Ave | CA | Los Angeles | 90018 | \$9,600.00 | \$0.00 Infrastructure | e |
| 305 Affordable Housing Solutions | Vendome Courts (Burns) | 4215 Burns Ave | CA | Los Angeles | 90029 | \$11,500.00 | \$0.00 Infrastructure | e |
| 306 Affordable Housing Solutions | Vendome Courts (Lucile) | 831 N Lucile | CA | Los Angeles | 90029 | \$11,900.00 | \$0.00 Infrastructure | e |
| 307 Affordable Housing Solutions | Vendome Courts (Normal) | 4131 W Normal Ave | CA | Los Angeles | 90029 | \$11,500.00 | \$0.00 Infrastructure | e |
| 311 CARE Housing Services Corporation | Hamlin Apartments | 11735 Hamlin St | CA | North Hollywood | 91606 | \$17,700.00 | \$0.00 Infrastructure | e |
| 312 CARE Housing Services Corporation | Willow Wood Apartments | 5620 Denny Ave | CA | North Hollywood | 91601 | \$16,150.00 | \$0.00 Infrastructure | e |
| 309 CARE Housing Services Corporation | Denny Place Apartments | 5104 Denny Avenue | CA | North Hollywood | 91601 | \$14,025.00 | \$0.00 Infrastructure | e |
| 373 Community Housing Works | Cypress Cove | 260 N Midway | CA | Escondido | 92027 | \$85,000.00 | \$0.00 Infrastructure | e |
| 374 Community Housing Works | Mayberry Townhomes | 4328-4490 Mayberry Street | CA | San Diego | 92113 | \$40,250.00 | \$0.00 Infrastructure | e |
| 316 EAH | The Oaks Apartments | 3073 North Main Street | CA | Walnut Creek | 94597 | \$15,427.50 | \$0.00 Infrastructure | e |
| 313 EAH | Floral Gardens | 2375 Floral Avenue | CA | Selma | 93662 | \$23,140.00 | \$0.00 Infrastructure | e |
| 315 EAH | Silver Oak | 4991 Gardenia Avenue | CA | Oakley | 94561 | \$12,572.50 | \$0.00 Infrastructure | e |
| 317 EAH | Palm Court | 1200 Lick Avenue | CA | San Jose | 95110 | \$26,127.50 | \$0.00 Infrastructure | e |
| 318 EAH | Vista Park I | 3955 Vistapark Drive | CA | San Jose | 95136 | \$30,607.50 | \$0.00 Infrastructure | e |
| 319 EAH | Vista Park II | 3975 Vistapark Drive | CA | San Jose | 95136 | \$30,607.50 | \$0.00 Infrastructure | e |
| 314 EAH | Fountain West | 2530 West Fountain Way | CA | Fresno | 93705 | \$30,792.50 | \$0.00 Infrastructure | e |
| East Bay Asian Local Development 320 Corporation East Pay Asian Local Development | Jack London Gateway Senior | 989 Brush Street | CA | Oakland | 94607 | \$19,865.00 | \$0.00 Infrastructure | e |
| East Bay Asian Local Development 321 Corporation | Seven Directions | 2946 International Blvd | CA | Oakland | 94601 | \$13,752.50 | \$0.00 Infrastructure | e |
| 322 Eden Housing, Inc | The Altenheim | 1720 MacArthur Boulevard | CA | Oakland | 94602 | \$52,122.50 | \$0.00 Infrastructure | e |

| Episcopal Community Services of San 324 Francisco | Canon Kip Community House | 705 Natoma Street | CA | San Francisco | 94103 | \$30,847.50 | \$0.00 Infrastructure |
|---|------------------------------|----------------------------|----|---------------|-------|-------------|-----------------------|
| Episcopal Community Services of San | Canon Kip Community House | 703 Natonia Street | CA | San Francisco | 74103 | ψ50,047.50 | φο.ου Infrastructure |
| 323 Francisco | Canon Barcus Community House | 670 Natoma Street | CA | San Francisco | 94103 | \$21,407.50 | \$0.00 Infrastructure |
| Episcopal Community Services of San | | | | | | | |
| 325 Francisco | Bishop Swing Community House | 275 10th Street | CA | San Francisco | 94103 | \$38,685.00 | \$0.00 Infrastructure |
| 332 First Community Housing | Troy Apartments | 714 S Almaden Avenue | CA | San Jose | 95110 | \$16,475.00 | \$0.00 Infrastructure |
| 331 First Community Housing | Paula Apartments | 801 Paula Street | CA | San Jose | 95126 | \$10,152.00 | \$0.00 Infrastructure |
| 330 First Community Housing | Orchard Gardens | 245 W. Weddell Drive | CA | Sunnyvale | 94089 | \$21,680.00 | \$0.00 Infrastructure |
| 329 First Community Housing | Guadalupe Apartments | 76 Duane Street | CA | San Jose | 95110 | \$13,582.50 | \$0.00 Infrastructure |
| 327 First Community Housing | Betty Ann Gardens | 945 Lundy Avenue | CA | San Jose | 95133 | \$29,427.50 | \$0.00 Infrastructure |
| 326 First Community Housing | Bay Avenue Senior | 750 Bay Avenue | CA | Capitola | 95010 | \$32,655.00 | \$0.00 Infrastructure |
| 328 First Community Housing | Creekview Inn | 965 Lundy Avenue | CA | San Jose | 95133 | \$8,150.00 | \$0.00 Infrastructure |
| 333 Global CVCAH | Clinton Apartments | 91098 7th Street | CA | Mecca | 92254 | \$25,960.00 | \$0.00 Infrastructure |
| 338 Global CVCAH | Mirage Vista | 875 E Terra Bella Ave | CA | Pixley | 93256 | \$24,200.00 | \$0.00 Infrastructure |
| 334 Global CVCAH | Bay Family | 22717 Bay Avenue | CA | Moreno Valley | 0 | \$26,840.00 | \$0.00 Infrastructure |
| 335 Global CVCAH | La Amistad | 300 Rios Ave | CA | Mendota | 93640 | \$35,640.00 | \$0.00 Infrastructure |
| 337 Global CVCAH | Meridian Family | 6201 Fowler Ave #121 | CA | Sacramento | 95828 | \$25,850.00 | \$0.00 Infrastructure |
| 339 Global CVCAH | Perris Isle Senior | 12960 Perris Blvd | CA | Moreno Valley | 92553 | \$85,050.00 | \$0.00 Infrastructure |
| 340 Global CVCAH | Sunnyview I | 445 18th Avenue | CA | Delano | 93215 | \$29,750.00 | \$0.00 Infrastructure |
| 341 Global CVCAH | Sunnyview II | 430 20th Avenue | CA | Delano | 93215 | \$29,750.00 | \$0.00 Infrastructure |
| 336 Global CVCAH | Lincoln Family | 91020 7th St | CA | Mecca | 92254 | \$25,080.00 | \$0.00 Infrastructure |
| Housing Authority of Fresno County, 255 California | Orchard Apartments FLH | 295 South Newmark Avenue | CA | Parlier | 93648 | \$48,720.00 | \$0.00 Infrastructure |
| Housing Authority of Fresno County, 254 California | Helsem Terrace | 938 South Ninth Street | CA | Kerman | 93630 | \$49,760.00 | \$0.00 Infrastructure |
| Housing Authority of the City of 252 Fresno, CA | Sequoia Courts Complexes | 549 South Thorne Avenue | CA | Fresno | 93706 | \$56,820.00 | \$0.00 Infrastructure |
| Housing Authority of the City of | | | | | | | |
| 251 Fresno, CA | Monte Vista Terrace | 1001 N. First St. | CA | Fresno | 93701 | \$51,788.00 | \$0.00 Infrastructure |
| Housing Authority of the City of 249 Fresno, CA | Garland Gardens | 3726 North Pleasant Avenue | CA | Fresno | 93705 | \$47,200.00 | \$0.00 Infrastructure |

| | III | | | | | | | | |
|-------------|---|----------------------------|----------------------------|------|---------------|-------|---|---------------|---------------------------|
| 250 | Housing Authority of the City of Fresno, CA | San Ramon Court | 1328 & 1346 San Ramon | CA | Fresno | 93710 | \$18,816.00 | <u></u> የበ በበ | Infrastructure |
| 230 | Housing Authority of the City of | San Ramon Court | 1328 & 1346 San Ramon | CA | rresno | 93710 | \$10,010.00 | \$0.00 | mirastructure |
| 248 | Fresno, CA | Woodside | 3212 E. Ashcroft Ave | CA | Fresno | 93726 | \$49,248.00 | ¢ በ በበ | Infrastructure |
| 24 0 | Housing Authority of the City of | Woodside | 3212 E. Ashcioit Ave | CA | TTESHO | 93720 | \$49,240.00 | ф0.00 | mmastructure |
| 252 | | Marinaga Maadayya | 1011 Mach Abeliana America | CA | E | 02706 | ¢E1 E20 00 | | Tre free above above |
| 253 | Fresno, CA | Mariposa Meadows | 1011 West Atchinson Avenue | CA | Fresno | 93706 | \$51,520.00 | \$0.00 | Infrastructure |
| 260 | Housing Authority of the County of | | 1/2/ 0 : 0: | C.A. | D 1 | 00015 | #10. 2 00.00 | #0.00 | T (, , |
| 268 | Kern | Quincy St. Apartments | 1626 Quincy Street | CA | Delano | 93215 | \$19,200.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | 4.0.0=0.00 | 40.00 | . |
| 263 | Kern | Lamont HR Olsen | 7823 Emperor Ave. | CA | Lamont | 93241 | \$60,050.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 262 | Kern | Homer Harrison | 1910 Garces Hwy | CA | Delano | 93215 | \$30,000.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 261 | Kern | Green Gardens | 2300 S. Union Ave | CA | Bakersfield | 93307 | \$31,200.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 279 | Kern | Beckes Street | 2650 Spruce Avenue | CA | Wasco | 93280 | \$82,365.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 259 | Kern | Arvin Sun Gardens | 701 Meyer St. | CA | Arvin | 93203 | \$55,200.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 278 | Kern | Parkview | 701 Meyer St. | CA | Arvin | 93203 | \$27,300.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 267 | Kern | Plaza Towers Annex | 3015 Wilson Rd. | CA | Bakersfield | 93304 | \$36,900.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 264 | Kern | Monterey St | 1420 Monterey St | CA | Bakersfield | 93305 | \$15,808.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | - | | | | | | |
| 269 | Kern | Rueben Blunt I & II | 8505 Sunset Blvd. | CA | Bakersfield | 93307 | \$60,250.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 275 | Kern | Residence at West Columbus | 500 W. Columbus St. Office | CA | Bakersfield | 93301 | \$30,000.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 276 | Kern | Residence at Old Town Kern | 1006 Baker St | CA | Bakersfield | 93305 | \$18,000.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , , , , , | |
| 266 | Kern | Plaza Towers | 3015 Wilson Rd. | CA | Bakersfield | 93304 | \$35,100.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | +20,200.00 | Ψ3.00 | |
| 270 | Kern | Transitional Housing | 100 & 102 Plymouth Ave. | CA | Bakersfield | 93308 | \$11,240.00 | \$0.00 | Infrastructure |
| _, 0 | Housing Authority of the County of | | 100 & 102 Hymount rive. | C1 1 | Dancibileia | 75555 | Ψ11/210.00 | ψυ.υυ | |
| 277 | Kern | Arivn FLC | 8701 Sunset Byld. | CA | Bakersfield | 93307 | \$74,800.00 | \$በ በበ | Infrastructure |
| _// | Housing Authority of the County of | 2 MIVII I II C | or of Surget Byld. | C/1 | Dancisticia | 75507 | ψ/ τ,000.00 | ψυ.υυ | marastructure |
| 265 | Kern | Park Place Apartments | 2250 'R' Street | CA | Bakersfield | 93301 | \$36,000.00 | ቁስ በብ | Infrastructure |
| 200 | Housing Authority of the County of | 1 ark 1 face Apartments | 2250 K Street | CA | Dakeisiielu | 73301 | ψου,υυυ.υυ | φυ.υυ | mmasmucture |
| 200 | | Paleon Chroat | 1015 Palson Chroat | CA | Dalcoma Cal J | 02205 | #22 200 00 | <u></u> ቀለ ለላ | In function at the second |
| ∠00 | Kern | Baker Street | 1015 Baker Street | CA | Bakersfield | 93305 | \$22,200.00 | Φυ.υυ | Infrastructure |
| 0.174 | Housing Authority of the County of | LICDA The Con- | 400 Guara Star 1 | C 4 | A | 02202 | Ø15 (40 00 | ሰ ር በር | To Constant |
| 2/1 | Kern | USDA The Grove | 400 Grove Street | CA | Arvin | 93203 | \$15,648.00 | \$0.00 | Infrastructure |
| a= : | Housing Authority of the County of | D. 1.61 | 2004 6 D 1D 1 | | D. 1 | 00000 | 422 222 25 | 40.00 | T (|
| 274 | Kern | Pinewood Glen | 2221 S. Real Rd. | CA | Bakersfield | 93309 | \$33,000.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 272 | Kern | Village Congressional | 112 Richard Street | CA | Arvin | 93203 | \$51,000.00 | \$0.00 | Infrastructure |
| | Housing Authority of the County of | | | | | | | | |
| 273 | Kern | Village Park Apartments | 2300 'R' Street | CA | Bakersfield | 93301 | \$27,000.00 | \$0.00 | Infrastructure |

| Housing Authority of the County of 283 Santa Barbara | Stanley Horn Homes | 640 North Q St | CA | Lompoc | 93436 | \$53,020.00 | \$0.00 | Infrastructure |
|---|---|---------------------------------|----|-----------------|-------|--------------|--------|----------------|
| Housing Authority of the County of 284 Santa Barbara | Parkside Garden Apartments | 240 W Pine St | CA | Lompoc | 93436 | \$28,800.00 | \$0.00 | Infrastructure |
| Housing Authority of the County of Santa Barbara | Miller Plaza | 301 W Maple | CA | Lompoc | 93436 | \$22,128.00 | \$0.00 | Infrastructure |
| Housing Authority of the County of Santa Barbara | Guadalupe Ranch | 1050 Escalante St & 456110th St | CA | Guadalupe | 93434 | \$66,280.00 | \$0.00 | Infrastructure |
| Housing Authority of the County of Santa Barbara | Lompoc Gardens II | 535 North I St | CA | Lompoc | 93436 | \$33,075.00 | \$0.00 | Infrastructure |
| Housing Authority of the County of Santa Barbara | Lompoc Gardens I | 300 W College Ave | CA | Lompoc | 93436 | \$33,800.00 | \$0.00 | Infrastructure |
| 256 Housing Partners l, Inc. | San Mateo | 48 San Mateo | CA | Redlands | 92373 | \$4,800.00 | \$0.00 | Infrastructure |
| 257 Housing Partners l, Inc. | Benson | 12605 Benson - 12641 Benson | CA | Chino | 91710 | \$15,000.00 | \$0.00 | Infrastructure |
| 281 MidPen Housing Corporation | Foster Square | 790 Alma Lane | CA | Foster City | 94404 | \$28,833.00 | \$0.00 | Infrastructure |
| 280 MidPen Housing Corporation | Donner Lofts | 158 East Saint John Street | CA | San Jose | 95112 | \$30,442.50 | \$0.00 | Infrastructure |
| 282 Mid-Peninsula The Farm, Inc. | Onizuka Crossing | 620 East Maude Avenue | CA | Sunnyvale | 94085 | \$23,572.00 | \$0.00 | Infrastructure |
| Pacific Housing, Inc. | Charlotte Drive Family Apartments Lexington Avenue Family | 5875 Charlotte Drive | CA | San Jose | 95123 | \$59,000.00 | \$0.00 | Infrastructure |
| Pacific Housing, Inc. | Apartments | 5568 Lexington Avenue | CA | San Jose | 95123 | \$38,592.00 | \$0.00 | Infrastructure |
| Pacific Housing, Inc. | Link Apartments | 14428 East Ramona Blvd. | CA | Baldwin Park | 91706 | \$29,750.00 | \$0.00 | Infrastructure |
| Pacific Housing, Inc. | Orvieto B Family Apartments | 88 Montecito Vista Drive | CA | San Jose | 95111 | \$29,362.00 | \$0.00 | Infrastructure |
| 299 PEP Housing | Casa Grande | 400 Casa Grande Road | CA | Petaluma | 94954 | \$24,029.00 | \$0.00 | Infrastructure |
| 301 PEP Housing | Mountain View | 306 Mountain View Lane | CA | Petaluma | 94952 | \$10,087.00 | \$0.00 | Infrastructure |
| 300 PEP Housing | Caulfield Lane | 1405 Caufield Lane | CA | Petaluma | 94954 | \$12,501.00 | \$0.00 | Infrastructure |
| San Luis Obispo Non-Profit Housing Corporation | South Street Family Apartments | 313 South Street | CA | San Luis Obispo | 93401 | \$25,284.00 | \$0.00 | Infrastructure |
| Satellite Affordable Housing Associates 297 (SAHA) | Petaluma Avenue Homes | 571 Petaluma Ave. | CA | Sebastopol | 95472 | \$17,993.62 | \$0.00 | Infrastructure |
| Satellite Affordable Housing Associates (SAHA) | Amistad House | 2050 Delaware St. | CA | Oakland | 94709 | \$22,234.60 | \$0.00 | Infrastructure |
| Satellite Affordable Housing Associates 298 (SAHA) | Satellite Central | 540 21st St | CA | Oakland | 94612 | \$33,460.86 | \$0.00 | Infrastructure |
| Satellite Affordable Housing Associates 295 (SAHA) | Valdez Plaza | 280 28th St. | CA | Oakland | 94611 | \$29,400.39 | \$0.00 | Infrastructure |
| 290 Silvercrest, Inc. (non-profit) | Cedar Courts I | 4430 E. Hamilton Ave. | CA | Fresno | 93702 | \$101,983.00 | \$0.00 | Infrastructure |

| 291 Silvercrest, Inc. (non-profit) | Cedar Courts II | 4430 E. Hamilton Ave. | CA | Fresno | 93702 | \$32,820.00 | \$0.00 | Infrastructure |
|------------------------------------|----------------------|---|----|-----------------|-------|-------------|--------|----------------|
| 292 Silvercrest, Inc. (non-profit) | Fultonia West | 541 N. Fulton Street | CA | Fresno | 93728 | \$26,505.00 | \$0.00 | Infrastructure |
| 293 Silvercrest, Inc. (non-profit) | Kings River Commons | 2020 E. Dinuba Ave | CA | Reedley | 93654 | \$27,000.00 | \$0.00 | Infrastructure |
| Surf Development Company | Pescadero Lofts | 761 Camino Pescadero | CA | Goleta | 93117 | \$19,173.00 | \$0.00 | Infrastructure |
| Surf Development Company | Valley Station | 291 Valley Station Dr | CA | Buelton | 93427 | \$9,135.00 | \$0.00 | Infrastructure |
| Surf Development Company | Vintage Walk | 597 Avenue of Flags | CA | Buellton | 93427 | \$7,230.00 | \$0.00 | Infrastructure |
| 357 Surf Development Company | Central Plaza | 200 North McClelland | CA | Santa Maria | 93454 | \$61,040.00 | \$0.00 | Infrastructure |
| 356 Surf Development Company | Ted Zenich Gardens | 1034 East Chapel St | CA | Santa Maria | 93454 | \$14,400.00 | \$0.00 | Infrastructure |
| 355 Surf Development Company | Parkview Apartments | 6682-6688 Picasso Rd | CA | Goleta | 93117 | \$15,210.00 | \$0.00 | Infrastructure |
| 354 Surf Development Company | Aparicio Apartments | 301 & 332 Ellwood Beach Dr,127 & 145 Orange, 120 Magnolia | CA | Goleta | 93117 | \$60,820.01 | \$0.00 | Infrastructure |
| Surf Development Company | Palm Grove | 2-54 Palm Dr | CA | Lompoc | 93436 | \$37,800.00 | \$0.00 | Infrastructure |
| Surf Development Company | Braddock House | 5571 Armitos Avenue | CA | Goleta | 93117 | \$7,776.00 | \$0.00 | Infrastructure |
| 350 Surf Development Company | Lompoc Terrace | 805-1008 W. Apricot Ave.& 802- W.Walnut Ave | CA | Lompoc | 93436 | \$44,200.00 | \$0.00 | Infrastructure |
| 349 Surf Development Company | Santa Rita Village I | 916-926 W. Apricot Ave | CA | Lompoc | 93436 | \$21,600.00 | \$0.00 | Infrastructure |
| 348 Surf Development Company | LC Grossman Homes | 5575 Armitos | CA | Goleta | 93117 | \$23,030.00 | \$0.00 | Infrastructure |
| 347 Surf Development Company | Sandpiper Apartments | 355 Ellwood Beach Dr | CA | Goleta | 93117 | \$30,600.00 | \$0.00 | Infrastructure |
| 346 Surf Development Company | Leland Park | 250-260 . Pacific St | CA | Orcutt | 93455 | \$15,600.00 | \$0.00 | Infrastructure |
| 361 Surf Development Company | Lassen Place | 10 Lassen Place | CA | Santa Barbara | 93111 | \$7,776.00 | \$0.00 | Infrastructure |
| 353 Surf Development Company | Cypress Court | 125 S Seventh St | 0 | Lompoc | 93436 | \$27,000.00 | \$0.00 | Infrastructure |
| 362 TELACU Homes, Inc. | Calden Court | 8901 Calden Ave. | CA | South Gate | 90280 | \$62,640.00 | \$0.00 | Infrastructure |
| 363 TELACU Homes, Inc. | Icon at Rosecrans | 14135 Cerise Ave. | CA | Hawthorne | 90250 | \$36,576.00 | \$0.00 | Infrastructure |
| 364 The Banneker Homes, Inc. | Banneker Homes | 765 Fulton St | CA | San Francisco | 94102 | \$45,900.00 | \$0.00 | Infrastructure |
| 366 Yolo County Housing | Riverbend Senior II | 665 Lighthouse Drive | CA | West Sacramento | 95605 | \$11,822.50 | \$0.00 | Infrastructure |
| 365 Yolo County Housing | Riverbend Senior I | 664 Cummins Way | CA | West Sacramento | 95605 | \$16,747.50 | \$0.00 | Infrastructure |

| Project ID: | 289 | | |
|-------------------|---------------------------------|--------------------|-----------------------------|
| Applicant Name: | Affordable Housing Access | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative I.T. |
| Primary Contact: | | Street | 7473 N Ingram St, Suite 101 |
| First Name | Kristin | | |
| | | City | Fresno |
| Last Name | Vanderluit | State/Province | СА |
| Job Title | Asset Manager | Zip/Postal Code | 93711 |
| Street | 1350 Columbia St, #802 | First Name | Brian |
| Oit. | | Last Name | Horton |
| City | San Diego | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovativeinc.com |
| Zip/Postal Code | 92101 | Phone | 559-573-3470 |
| Email | kristin@hampstead.com | | |
| Phone | 619-543-4200 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | U.S, Residential Group, LLC | 501 (c)(3) Organiz | ration? True |
| Street | 15771 Rockfield Blvd, Suite 200 | Tax ID# 31-1682 | 049 |
| | | Source of Public F | Funds 0 |
| City | Irvine | | |
| State/Province | CA | | |
| Zip/Postal Code | 92618 | | |
| First Name | Monica | | |
| Last Name | Cuevas | | |
| Job Title | District Manager | | |
| Email | mcuevas@usrgroup.com | | |
| Phone | 949-597-9700 | | |

| Project Name: | Villa Mirage | |
|----------------------|-------------------------------------|--|
| Project Location: | | Details: |
| Street | 34-160 Rebecca Way | Technology Type |
| City | Rancho Mirage | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 92270 | Property Management (private network, not sponsored by the ISP) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | Loon to so | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$44,100.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$44 | ,100.00 | (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$15,300.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$27,240.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project ID: | 302 | | |
|-------------------|-----------------------------------|--------------------|-----------------------------|
| Applicant Name: | Affordable Housing Solutions | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative I.T. |
| Primary Contact: | | Street | 7473 N Ingram St, Suite 101 |
| First Name | Kristin | | |
| | | City | Fresno |
| Last Name | Vanderluit | State/Province | CA |
| Job Title | Asset Manager | Zip/Postal Code | 93711 |
| Street | 1350 Columbia St, #802 | First Name | Brian |
| | | Last Name | Horton |
| City | San Diego | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovativeinc.com |
| Zip/Postal Code | 92101 | Phone | 559-573-3470 |
| Email | kristin@hampstead.com | | |
| Phone | 619-543-4200 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Alpha Property Management | 501 (c)(3) Organiz | True |
| Street | 1755 E Martin Luther King Jr Blvd | Tax ID# 95-4837 | 705 |
| | | Source of Public F | Funds 0 |
| City | Los Angeles | | |
| State/Province | CA | | |
| Zip/Postal Code | 90058 | | |
| First Name | Jennifer | | |
| Last Name | Sales | | |
| Job Title | Property Manager | | |
| Email | jsales@21alphagroup.com | | |
| Phone | 323-432-5217 | | |

| Project Name: | Mono Hilltop Apartments | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 750 Mono St | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93722 | rioperty Management (private network, not sponsored by the isr) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 6 | 0 Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$27,000.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 000.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$9,840.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$21,840.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Vendome Courts (Reno) | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 135 S Reno | Technology Type |
| City | Los Angeles | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 90026 | Froperty ivialiagement (private network, not sponsored by the isr) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | 0 Residents to be wired: 0 | 802.11 a/b/g/n/ac@.4GHz and 5GHz |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$11,500.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | 20.00 | Minimum Download Speed During Peak Utilization |
| | 500.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asso | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | 740 (11)(9)(1 1 1 740 | |

Wireless Access Point, 7-10 years useful life - Mireless bridge, 7-10 years useful life - Mireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Casa De Woods | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 1951 W 22nd St | Technology Type |
| | | Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to |
| City | Los Angeles | reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 90018 | Property Management (private network, not sponsored by the ISP) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 20 | Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$14,500.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 500.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Mo | onthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - Ma | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | stal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: Vendome Courts (Normal) | | |
|---|---|--|
| Project Location: | Details: | |
| Street 4131 W Normal Ave | Technology Type | |
| City | Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to | |
| City Los Angeles | reach beyond traditional hard-wired boundaries. ISP | |
| State/Province CA | | |
| Zip/Postal Code 90029 | Property Management (private network, not sponsored by the ISP) | |
| Rural? No Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: 10 Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz | |
| ISP Denied Access? True | | |
| Reason Denied 0 | Monthly Charge to Residents for Broadband | |
| | \$0 - free of charge | |
| | Bandwidth Source | |
| Funds Requested | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network | |
| Grant \$11,500.00 Loan \$0.00 | Minimum Download Speed During Peak Utilization | |
| Budget Detail: Total Budget \$11,500.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours | |
| Matching Funds - Monthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - Total \$17,940.00 | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Assets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Vendome Courts (Burns) | |
|---|-----------------------------------|---|
| Project Location: | | Details: |
| Street | 4215 Burns Ave | Technology Type |
| City | Los Angeles | Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | | ISP |
| | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 90029 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 10 | Residents to be wired: 0 | 802.11 a/b/g/n/ac 2 .4GHz and 5GHz |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$11,500.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | 20.00 | Minimum Download Speed During Peak Utilization |
| Total Budget \$11,500.00 | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$9,000.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Ma | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Delta Apartments | |
|-----------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 825 Forest Ave | Technology Type |
| City | Los Angeles | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| | | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 90018 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 8 | Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$9,600.00 | Loan \$0.00 | \ensuremath{MPOE} - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | 20.00 | Minimum Download Speed During Peak Utilization |
| | 00.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$8,700.00 | Proposed Download Speed for Average User During Peak |
| _ | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,640.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asso | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project ID: | 311 | | |
|-------------------|-----------------------------------|--------------------|-----------------------------|
| Applicant Name: | CARE Housing Services Corporation | Lead Contractor: | : |
| Applicantion Type | Infrastructure | Company | Innovative I.T. |
| Primary Contact: | | Street | 7473 N Ingram St, Suite 101 |
| First Name | Kristin | | |
| Last Name | | City | Fresno |
| | Vanderluit | State/Province | CA |
| Job Title | Asset Manager | Zip/Postal Code | 93711 |
| Street | 1350 Columbia St, Suite 802 | First Name | Brian |
| | | Last Name | Horton |
| City | San Diego | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovativeinc.com |
| Zip/Postal Code | 92101 | Phone | 559-573-3470 |
| Email | kristin@hampstead.com | | |
| Phone | 619-543-4200 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Edgewood Management Corporation | 501 (c)(3) Organiz | zation? True |
| Street | 11735 Hamlin St #101 | Tax ID# 33-0332 | 711 |
| | | Source of Public F | Funds 0 |
| City | North Hollywood | | |
| State/Province | CA | | |
| Zip/Postal Code | 91606 | | |
| First Name | Arlett | | |
| Last Name | Padron | | |
| Job Title | Community Manager | | |
| Email | hestatesmgr@emcmgmt.com | | |
| Phone | 818-985-8768 | | |

| Project Name: | Hamlin Apartments | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 11735 Hamlin St | Technology Type |
| City | North Hollywood | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 91606 | Property Management (private network, not sponsored by the ISP) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 3 | 0 Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$17,700.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| <u> </u> | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$17, | 700.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Willow Wood Apartments | |
|-------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 5620 Denny Ave | Technology Type |
| City | North Hollywood | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| City | North Hollywood | ISP |
| State/Province | CA | |
| Zip/Postal Code | 91601 | Property Management (private network, not sponsored by the ISP) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$16,150.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$16,3 | 150.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - Ma | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Denny Place Apartments | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 5104 Denny Avenue | Technology Type |
| City | North Hollywood | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | · | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 91601 | Property Management (private network, not sponsored by the isr) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$14,025.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | \$0.00 | Minimum Download Speed During Peak Utilization |
| | 025.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| _ | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project ID: | 373 | | |
|-------------------|--------------------------|---------------------|--------------------------|
| Applicant Name: | Community Housing Works | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative IT |
| Primary Contact: | | Street | 7473 N Ingram Ave |
| • | Cultita | | |
| First Name | Sylvia | City | Fresno |
| Last Name | Martinez | State/Province | CA |
| Job Title | Senior Project Manager | Zip/Postal Code | 93711 |
| Street | 2815 Camino del Rio #350 | First Name | Brian |
| | | Last Name | Horton |
| City | San Diego | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@tektrigty.com |
| Zip/Postal Code | 92108 | Phone | (559) 573-3500 ext 3470 |
| Email | smartinez@chworks.org | | |
| Phone | 619-450-8712 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | | 501 (c)(3) Organiz | ation? True |
| Street | | Tax ID# 33-03179 | 950 |
| | | Source of Public F | |
| City | | Source of 1 ublic 1 | Low income tax credits |
| State/Province | | | |
| Zip/Postal Code | | | |
| First Name | | | |
| Last Name | | | |
| Job Title | | | |
| Email | | | |
| | | | |
| Phone | | | |

| Project Name: Cypress Cove | | |
|--|---------------|--|
| Project Location: | | Details: |
| Street 260 N Midway | | Technology Type |
| City Escondido | | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province CA | | ISP |
| Zip/Postal Code 92027 | | Property Management (private network, not sponsored by the ISP) |
| Rural? No Current units wired: | 0 | Wireless Network Specification |
| Units to be wired: 200 Residents to b | pe wired: 754 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? True | | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$85,000.00 Loa | n \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$85,000.00 | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$12,000.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations | | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$26,940.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful | ul Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Mayberry Townhomes | |
|------------------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 4328-4490 Mayberry Street | Technology Type |
| City | San Diego | Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | | ISP |
| Zip/Postal Code | 92113 | Property Management (private network, not sponsored by the ISP) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 7 | Residents to be wired: 214 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$40,250.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$40, | 250.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | Ionthly Bandwidth \$8,700.00 | Proposed Download Speed for Average User During Peak |
| · · | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$17,640.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project ID: | 313 | | |
|-------------------|---------------------------------|--------------------|--|
| Applicant Name: | EAH | Lead Contractor: | |
| Applicantion Type | • Infrastructure | Company | Connected Community Solutions |
| Primary Contact: | | Street | 1319 SE Martin Luther King Blvd, STE 204 |
| First Name | JIANO | City | Portland |
| Last Name | MA | State/Province | OR |
| Job Title | DIRECTOR OF IT | Zip/Postal Code | 97214 |
| Street | 2169 E. FRANCISCO BLVD. SUITE B | First Name | Dave |
| | | Last Name | McConnell |
| City | SAN RAFAEL | Job Title | Principal |
| State/Province | CA | Email | dmcconnell@connectedcommunitysolutions.c |
| Zip/Postal Code | 94901 | | om |
| Email | ITSUPPORT@EAHHOUSING.ORG | Phone | 503-282-2835 |
| Phone | (415) 295-8888 | Chartered Public I | Housing Authority? False |
| PSC Management | t: | HA Code# 0 | Latest PHAS Score 0 |
| Company | | 501 (c)(3) Organiz | zation? False |
| Street | | Tax ID# 94-1699 | 153 |
| | | Source of Public F | Funds 0 |
| City | | | |
| State/Province | | | |
| Zip/Postal Code | | | |
| First Name | | | |
| Last Name | | | |
| Job Title | | | |
| Email | | | |
| Phone | | | |

| Project Name: | Floral Gardens | |
|-----------------------|---|---|
| Project Location: | | Details: |
| Street | 2375 Floral Avenue | Technology Type |
| | | Mesh WiFi network. See attached network description, diagram, and |
| City | Selma | equipment datasheet for more information. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93662 | Contracts not yet signed with ISP by property management. ISP is available at the site. |
| Rural? No | Current units wired: 56 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 0 | WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | 7 True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | \$0.00 - Network acess will be free for residents |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$23,140.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | · • • |
| Total Budget \$23 | 3,140.00 | Minimum Download speed during peak times will be 1.5Mbps |
| Matching Funds - N | Monthly Bandwidth \$13,200.00 | Proposed Download Speed for Average User During Peak |
| · · | Maintenance, Operations \$6,720.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - 1 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5Mbps per unit. |
| 16 WiFi Routers, 5 ye | ear useful life. CAT5e cable with a 10 to 20 year use | ful life. |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of Selma, CA.

| Project Name: | Vista Park I | | |
|---------------------------------------|------------------------------------|-----------------------------|---|
| Project Location: | | | Details: |
| Street | 3955 Vistapark Drive | | Technology Type |
| | | | Mesh WiFi network. See attached network description, diagram, and equipment datasheet for more information. |
| City | San Jose | | ISP |
| State/Province | CA | | |
| Zip/Postal Code | 95136 | | Contracts not yet signed with ISP by property management. ISP is available at the site. |
| Rural? No | Current units wired: | 83 | Wireless Network Specification |
| Units to be wired: | 83 Residents to be | e wired: 0 | WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | S? True | | |
| Reason Denied | 0 | | Monthly Charge to Residents for Broadband |
| | | | \$0.00 - Network access will be free for residents |
| | | | Bandwidth Source |
| Funds Requested | | 40.00 | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$30,607.50 Budget Detail: | Loan | \$0.00 | Minimum Download Speed During Peak Utilization |
| _ | 0.607.50 | | Minimum Download speed during peak times will be 1.5Mbps |
| Total Budget \$30 Matching Funds - I | 0,607.50 Monthly Bandwidth \$18,0 | 000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - I | Maintenance, Operations | \$9,960.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - | Γotal \$27,960.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of As | sets and Economic Useful | Lives | Minimum upload speed of 1.5Mbps per unit. |
| 24 WiFi Routers, 5 ye | ear useful life. CAT5e cable w | vith a 10 to 20 year useful | life. |
| | | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of San Jose, CA.

| Project Name: | Vista Park II | | |
|---------------------------------------|-----------------------------------|-----------------------------|---|
| Project Location: | | | Details: |
| Street | 3975 Vistapark Drive | | Technology Type |
| | | | Mesh WiFi network. See attached network description, diagram, and equipment datasheet for more information. |
| City | San Jose | | ISP |
| State/Province | CA | | |
| Zip/Postal Code | 95136 | | Contracts not yet signed with ISP by property management. ISP is available at the site. |
| Rural? No | Current units wired: | 83 | Wireless Network Specification |
| Units to be wired: | 83 Residents to b | e wired: 0 | WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | S? True | | |
| Reason Denied | 0 | | Monthly Charge to Residents for Broadband |
| | | | \$0.00 - Network access will be free for residents |
| | | | Bandwidth Source |
| Funds Requested | | 40.00 | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$30,607.50 | Loa | \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | | Minimum Download speed during peak times will be 1.5Mbps |
| Total Budget \$30 Matching Funds - I | 0,607.50 Monthly Bandwidth \$18, | 000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - I | Maintenance, Operations | \$9,960.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - | - | | Proposed Upload Speed for Average User During Peak |
| Itemized List of As | sets and Economic Usefu | I Lives | Minimum upload speed of 1.5Mbps per unit. |
| 24 WiFi Routers, 5 ye | ear useful life. CAT5e cable v | vith a 10 to 20 year useful | life. |
| | | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of San Jose, CA.

| Project Name: | Palm Court | |
|------------------------------------|--|---|
| Project Location: | | Details: |
| Street | 1200 Lick Avenue | Technology Type |
| | | Mesh WiFi network. See attached network description, diagram, and equipment datasheet for more information. |
| City | San Jose | ISP |
| State/Province | CA | |
| Zip/Postal Code | 95110 | Contracts not yet signed with ISP by property management. ISP is availab at the site. |
| Rural? No | Current units wired: 66 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 0 | WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | ? True | |
| Reason Denied |) | Monthly Charge to Residents for Broadband |
| | | \$0.00 - Network access will be ffree for residents. |
| | | Bandwidth Source |
| Funds Requested Grant \$26,127.50 | Loan \$0.00 | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$26,127.50 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Minimum Download speed during peak times will be 1.5Mbps |
| Total Budget \$26 | ,127.50 | , -, -, -, -, -, -, -, -, -, -, -, -, -, |
| Matching Funds - N | Monthly Bandwidth \$13,200.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$7,920.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$21,120.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5Mbps per unit. |
| 19 WiFi Routers, 5 ye | ar useful life. CAT5e cable with a 10 to 20 year usefu | ıl life. |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisiting public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of San Jose, CA.

| Project Name: | The Oaks Apartments | |
|-------------------------------|---------------------------------------|---|
| Project Location: | | Details: |
| Street 3073 North Main Street | | Technology Type |
| | | Mesh WiFi network. See attached network description, diagram, and equipment datasheet for more information. |
| City | Walnut Creek | ISP |
| State/Province | CA | 1 |
| Zip/Postal Code | 94597 | Contracts not yet signed with ISP by property management. ISP is available at the site. |
| Rural? No | Current units wired: 36 | Wireless Network Specification |
| Units to be wired: 3 | Residents to be wired: | 0 WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0.00 - Network access will be free for residents. |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$15,427.50 | Loan \$0.00 | Minimum Developed Open d Device a Deal Hillington |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| Total Budget \$15, | 427.50 | Minimum Download speed during peak times will be 1.5Mbps |
| Matching Funds - M | onthly Bandwidth \$13,200.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$4,320.0 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - To | otal \$17,520.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Minimum upload speed of 1.5Mbps per unit. |
| 9 WiFi Routers, 5 year | useful life. CAT5e cable with a 10 to | 20 year useful life. |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of Walnut Creek, CA.

| Project Name: | Fountain West | | |
|------------------------|-------------------------------|-----------------------------|---|
| Project Location: | | | Details: |
| Street | 2530 West Fountain Way | | Technology Type |
| | ., | | Mesh WiFi network. See attached network description, diagram, and equipment datasheet for more information. |
| City | Fresno | | ISP |
| State/Province | CA | | |
| Zip/Postal Code | 93705 | | Contracts not yet signed with ISP by property management. ISP is available at the site. |
| Rural? No | Current units wired: | 72 | Wireless Network Specification |
| Units to be wired: 7 | Residents to be | e wired: 0 | WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | ? True | | |
| Reason Denied 0 |) | | Monthly Charge to Residents for Broadband |
| | | | \$0.00 - Network access witll be free for residents |
| | | | Bandwidth Source |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$30,792.50 | Loan | \$0.00 | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| | 792.50 | | Minimum Download speed during peak times will be 1.5Mbps |
| Matching Funds - M | | 200.00 | Proposed Download Speed for Average User During Peak |
| • | laintenance, Operations | \$8,640.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - To | - | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful | l Lives | Minimum upload speed of 1.5Mbps per unit. |
| 23 WiFi Routers, 5 yea | ar useful life. CAT5e cable w | vith a 10 to 20 year useful | life. |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of Fresno, CA.

| Project Name: | Silver Oak | | |
|-----------------------------|--------------------------------|-----------------------------|---|
| Project Location: | | | Details: |
| Street 4991 Gardenia Avenue | | | Technology Type |
| | | | Mesh WiFi network. See attached network description, diagram, and equipment datasheet for more information. |
| City | Oakley | | ISP |
| State/Province | CA | | Continue to not use singled with ICD by any one to propose the ICD is a calleble |
| Zip/Postal Code | 94561 | | Contracts not yet signed with ISP by property management. ISP is available at the site. |
| Rural? No | Current units wired: | 24 | Wireless Network Specification |
| Units to be wired: | | e wired: 0 | WLAN standard is 802.11 g/n 2.4 Ghz |
| ISP Denied Access | S? True | | |
| Reason Denied | 0 | | Monthly Charge to Residents for Broadband |
| | | | \$0.00 - Network access will be free for residents |
| | | | Bandwidth Source |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOE and IDF locations on the site. |
| Grant \$12,572.50 | Loan | \$0.00 | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| _ | 2,572.50 | | Minimum Download speed during peak times will be 1.5Mbps |
| Matching Funds - I | | 00.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - I | Maintenance, Operations | \$2,880.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - | Γotal \$9,480.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of As | sets and Economic Useful | Lives | Minimum upload speed of 1.5Mbps per unit. |
| 11 WiFi Routers, 5 ye | ear useful life. CAT5e cable w | rith a 10 to 20 year useful | life. |
| | | | |
| | | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon contract acceptance. Required permits will be obtained from the City of Oakley, CA.

| Project ID: | 320 | | |
|-------------------------|---|---|--|
| Applicant Name: | East Bay Asian Local Development Corporation | Lead Contractor: | Commonted Community Colletions |
| A coltaniation — | | Company | Connected Community Solutions |
| Applicantion Type | Infrastructure | Street | 1319 SE Martin Luther King Blvd, STE 204 |
| Primary Contact: | | | |
| First Name | Cindy | City | Portland |
| Last Name | Norton | State/Province | OR |
| Job Title | Director of Property Management | Zip/Postal Code | 97214 |
| Street | 1825 San Pablo Ave., Suite 200 | First Name | Dave |
| | | Last Name | McConnell |
| City | Oakland | Job Title | Principal |
| State/Province | CA | Email | dmcconnell@connectedcommunitysolutions.c |
| Zip/Postal Code | 94612 | | om |
| Email | cnorton@ebaldc.org | Phone | 503-282-2835 |
| Phone | 510-606-1831 | Chartered Public Housing Authority? False | |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | | 501 (c)(3) Organiza | ation? True |
| | East Bay Asian Local Development Corporation | | |
| Street | 1825 San Pablo Ave., Suite 200 | Tax ID# 51-01718 | |
| 0.1 | | Source of Public Fu | unds City of Oakland, HCD, Oakland Housing Authority, TCAC |
| City | Oakland | | Authority, Teac |
| State/Province | CA | | |
| Zip/Postal Code | 94612 | | |
| First Name | Cindy | | |
| Last Name | Norton | | |
| Job Title | Director of Property Management | | |
| Email | cnorton@ebaldc.org | | |
| Phone | 510-606-1831 | | |

| Project Name: | Jack London Gateway Senior | |
|------------------------------------|------------------------------------|---|
| Project Location: | | Details: |
| Street | 989 Brush Street | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Oakland | ISP |
| State/Province | CA | Property management has not yet signed contracts with ISP. ISP is readily |
| Zip/Postal Code | 94607 | available in the MPOE and IDF locations shown for ISP on the network diagram. |
| Rural? No | Current units wired: 61 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 90 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested Grant \$19,865.00 | Loan \$0.00 | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Budget Details | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$19 | ,865.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - N | | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$7,320.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$19,320.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| CEQA Requiremen | | ul life. ution Class 1: Existing Facilities see attached for more information |
| Permit Requiremen | uts | |

Any required electrical or low-volt work will be contracted to a licensed sub-contractor. Permitting will be delegated to the sub-contractor upon

contract acceptance. Required permits will be obtained from the City of Oakland, CA.

| Project Name: | Seven Directions | |
|------------------------------------|--|--|
| Project Location: | | Details: |
| Street | 2946 International Blvd | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Oakland | |
| State/Province | CA | ISP |
| Zip/Postal Code | 94601 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 36 | diagram. |
| Haite to be original. | Decidents to be wind to 100 | Wireless Network Specification |
| Units to be wired: 3 | Residents to be wired: 104 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested Grant \$13,752.50 | Loan \$0.00 | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | 752.50 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$4,320.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - To | otal \$13,320.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 15 WiFi Routers, 5 yea | ar useful life. CAT5e cable with a 10 to 20 year usefu | l life. |
| | | |
| | | |
| CEQA Requirement | is | |
| California Public Reso | urces Code Section 15301. CEQA categorical exepmt | ion Class 1: Existing Facilities see attached for more information |
| | - ' | - |
| | | |

Permit Requirements

| Project ID: | 322 | | |
|-------------------|--------------------------------------|---|---|
| Applicant Name: | Eden Housing, Inc | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Connected Community Solutions |
| Primary Contact: | | Street | 1319 SE Martin Luther King Blvd, STE 204 |
| | lannifor | | |
| First Name | Jennifer | City | Portland |
| Last Name | Reed | State/Province | OR |
| Job Title | Director, Fund Development | Zip/Postal Code | 97214 |
| Street | 22645 Grand St | First Name | Dave |
| | | Last Name | McConnell |
| City | Hayward | Job Title | Principal |
| State/Province | CA | Email | dmcconnell@connectedcommunitysolutions.c |
| Zip/Postal Code | 94541 | | om |
| Email | jreed@edenhousing.org | Phone 503-282-2835 | |
| Phone | 510-582-1460 | Chartered Public Housing Authority? False | |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Eden Housing Management, Inc. | 501 (c)(3) Organization? True | |
| Street | 22645 Grand St | Tax ID# 23-1716 | 750 |
| | | Source of Public F | Funds City of San Jose, Redwood City, City of |
| City | Hayward | | Morgan Hill |
| State/Province | CA | | |
| Zip/Postal Code | 94541 | | |
| First Name | Jan | | |
| Last Name | Peters | | |
| Job Title | Executive VP/Chief Operating Officer | | |
| Email | jpeters@edenhousing.org | | |
| Phone | 510-582-1460 | | |

| Project Name: | The Altenheim | |
|---------------------------------|---|--|
| Project Location: | | Details: |
| Street | 1720 MacArthur Boulevard | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Oakland | |
| State/Province | CA | ISP |
| Zip/Postal Code | 94602 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 174 | diagram. |
| Units to be wired: | Residents to be wired: 199 | Wireless Network Specification |
| | | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access Reason Denied | ? True | Monthly Charge to Residents for Broadband |
| Reason Denied (|) | Resident access will be free - \$0.00 |
| | | Nesident access will be free - 50.00 |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOEand IDF |
| Grant \$52,122.50 | Loan \$0.00 | locations. |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | ,122.50 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - N | | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$21,000.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$60,600.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 53 WiFi Routers, 5 ye | ar useful life. CAT5e cable with a 10 to 20 year useful | life. |
| | | |
| | | |
| | | |

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Permit Requirements

| Applicant Name: Episcopal Community Services of San Francisco Company Connected Community Solutions Applicantion Type Infrastructure Primary Contact: Street 1319 SE Martin Luther King Blvd, STE 204 | |
|---|-------|
| Applicantion Type Infrastructure Street 1319 SE Martin Luther King Blvd, STE 204 | |
| Street 1319 SE Martin Luther King Blvd, STE 204 | |
| Primary Contact: | |
| | |
| First Name Kenneth J. City Portland | |
| Last Name Reggio State/Province OR | |
| Job Title Executive Director Zip/Postal Code 97214 | |
| Street 165 Eighth Street, 3rd Floor First Name Dave | |
| Last Name McConnell | |
| City San Francisco Job Title Principal | |
| State/Province CA Email dmcconnell@connectedcommunitysolut | ons.c |
| Zip/Postal Code 94103 om | |
| Phone 503-282-2835 Email kreggio@ecs-sf.org | |
| Phone 415-487-3300, ext. 1201 Chartered Public Housing Authority? False | |
| HA Code# 0 Latest PHAS Score 0 | |
| PSC Management: | |
| Company Episcopal Community Services of San Francisco 501 (c)(3) Organization? True | |
| Street 165 Eighth Street, 3rd Floor Tax ID# 77-0119210 | |
| Source of Public Funds U.S. Department of Housing and U | |
| City San Francisco Development HUD, City and Count Francisco, FEMA, Department of Vo | |
| State/Province CA Affairs, Department of Education | |
| Zip/Postal Code 94103 | |
| First Name Liz | |
| Last Name Pocock | |
| Job Title Director of Housing Development and Asset M | |
| Email Ipocock@ecs-sf.org | |
| Phone 415-487-3300, ext. 1203 | |

| Project Name: | Bishop Swing Community House | |
|-----------------------|---|--|
| Project Location: | | Details: |
| Street | 275 10th Street | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, |
| City | San Francisco | and equipment datasheets for more information. |
| State/Province | CA | ISP |
| Zip/Postal Code | 94103 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 135 | diagram. |
| _ | | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 135 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Grant \$38,685.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | ,685.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| · · | Maintenance, Operations \$16,080.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$47,880.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 36 WiFi Routers, 5 ye | ar useful life. CAT5e cable with a 10 to 20 year useful | life. |
| | | |
| | | |
| | | |

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Permit Requirements

| Project Name: | Canon Kip Community House | |
|-----------------------|--|--|
| Project Location: | | Details: |
| Street | 705 Natoma Street | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | San Francisco | , , |
| State/Province | CA | ISP |
| Zip/Postal Code | 94103 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 104 | diagram. |
| | | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 103 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOEand IDF |
| Grant \$30,847.50 | Loan \$0.00 | locations. |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | 847.50 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$12,480.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$33,480.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 25 WiFi Routers, 5 ye | ar useful life. CAT5e cable with a 10 to 20 year usefu | l life. |
| | | |
| | | |
| | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisiting public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Canon Barcus Community House | |
|------------------------------------|--|--|
| Project Location: | | Details: |
| Street | 670 Natoma Street | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | San Francisco | . , |
| State/Province | CA | ISP |
| Zip/Postal Code | 94103 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 48 | diagram. |
| | | Wireless Network Specification |
| Units to be wired: 2 | Residents to be wired: 153 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested Grant \$21,407.50 | Loan \$0.00 | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$21 | 407.50 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| · · | laintenance, Operations \$5,760.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 13 WiFi Routers, 5 ye | ar useful life. CAT5e cable with a 10 to 20 year use | ful life. |
| , , | , | |
| | | |
| | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project ID: | 327 | | |
|-------------------|-------------------------------------|---|--|
| Applicant Name: | First Community Housing | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Connected Community Solutions |
| Primary Contact: | | Street | 1319 SE Martin Luther King Blvd, STE 204 |
| First Name | Monica | O'' | |
| Last Name | Nanez | City | Portland |
| Job Title | | State/Province | OR |
| | Sustainable Site Manager | Zip/Postal Code | 97214 |
| Street | 75 E. Santa Clara Street Suite 1300 | First Name | Dave |
| 0.4 | | Last Name | McConnell |
| City | San Jose | Job Title | Principal |
| State/Province | CA | Email | dmcconnell@connectedcommunitysolutions.c |
| Zip/Postal Code | 95113 | | om |
| Email | monican@firsthousing.org | Phone | 503-282-2835 |
| Phone | 408-291-8650 x25 | Chartered Public Housing Authority? False | |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | First Community Housing | 501 (c)(3) Organization? True | |
| Street | 75 E. Santa Clara Street Suite 1300 | Tax ID# 77-0119 | 210 |
| | | Source of Public F | Funds City of San Jose, Sunnyvale |
| City | San Jose | | |
| State/Province | CA | | |
| Zip/Postal Code | 95113 | | |
| First Name | Monica | | |
| Last Name | Nanez | | |
| Job Title | Sustainable Site Manager | | |
| Email | monican@firsthousing.org | | |
| Phone | 408-291-8650 x25 | | |

| Project Name: | Betty Ann Gardens | | | |
|---|-------------------------------|-----------------------------|--|--|
| Project Location: | | | Details: | |
| Street | 945 Lundy Avenue | | Technology Type WiFi mesh Internet network. See attached network description, diagram, | |
| O'the | | | and equipment datasheets for more information. | |
| City | San Jose | | ISP | |
| State/Province | CA | | Droporty management has not yet signed constructs with ISD ISD is | |
| Zip/Postal Code | 95133 | | Property management has not yet signed conctracts with ISP. ISP is available on site, and the site has been pre-qualified. | |
| Rural? No | Current units wired: | 76 | Wireless Network Specification | |
| Units to be wired: 7 | Residents to be | e wired: 228 | WLAN standard is 802.11 g/n 2.4 GHz | |
| ISP Denied Access | ? True | | | |
| Reason Denied |) | | Monthly Charge to Residents for Broadband | |
| | | | Resident access will be free - \$0.00 | |
| | | | Bandwidth Source | |
| Funds Requested | | 40.00 | Bandwidth will be distributed by the network from the MPOEand IDF locations. | |
| Grant \$29,427.50 | Loan | \$0.00 | Minimum Download Speed During Peak Utilization | |
| Budget Detail: | | | | |
| Total Budget \$29, | ,427.50 | | Minimum download speed during peak times will be 1.5 Mbps per unit. | |
| Matching Funds - M | Nonthly Bandwidth \$19,8 | 300.00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - Maintenance, Operations \$9,120.00 | | \$9,120.00 | Network will be capable of providing up to 6 Mbps per unit. | |
| Matching Funds - T | otal \$28,920.00 | | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | sets and Economic Useful | Lives | Minimum upload speed of 1.5 Mbps per unit. | |
| 25 WiFi Routers, 5 ye | ar useful life. CAT5e cable w | rith a 10 to 20 year useful | life. | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Guadalupe Apartments | | |
|----------------------|----------------------------------|------------------------------|---|
| Project Location | : | | Details: |
| Street | 76 Duane Street | | Technology Type |
| | | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | San Jose | | |
| State/Province | CA | | ISP |
| Zip/Postal Code | 95110 | | Property management has not yet signed conctracts with ISP. ISP is available on site and the site is pre-qualified. |
| Rural? No | Current units wired: | 23 | Wireless Network Specification |
| Units to be wired: | 23 Residents to be | e wired: 46 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Acces | ss? True | | |
| Reason Denied | 0 | | Monthly Charge to Residents for Broadband |
| | | | Resident access will be free - \$0.00 |
| | | | Donaduridah Course |
| | | | Bandwidth Source |
| Funds Requested | | ¢0.00 | Bandwidth will be distributed by the network from the MPOE and IDF locations. |
| Grant \$13,582.50 |) Loan | \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | | . • |
| Total Budget \$1 | 3,582.50 | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| | Monthly Bandwidth \$6,60 | 00.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - | Maintenance, Operations | \$2,760.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - | Total \$9,360.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of As | ssets and Economic Useful | Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 6 WiFi Routers, 5 ye | ear useful life. CAT5e cable wit | th a 10 to 20 year useful li | ife. |
| , | | • | |
| | | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Bay Avenue Senior | |
|-------------------------|---|---|
| Project Location: | | Details: |
| Street | 750 Bay Avenue | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Capitola | · · |
| State/Province | CA | ISP |
| Zip/Postal Code | 95010 | Property management has not yet signed conctracts with ISP.ISP carrier is available at the site, and site is pre-qualified for service. |
| Rural? No | Current units wired: 109 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 159 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Grant \$32,655.00 | Loan \$0.00 | Minimum Developed Or and Devilop Developed |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| Total Budget \$32, | 555.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$13,080.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - To | otal \$39,480.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 32 WiFi Routers, 5 year | ar useful life. CAT5e cable with a 10 to 20 year useful | life. |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Paula Apartments | | |
|---|--------------------------|------------|--|
| Project Location: | | | Details: |
| Street | 801 Paula Street | | Technology Type |
| | | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | San Jose | | |
| State/Province | CA | | ISP |
| Zip/Postal Code | 95126 | | Property management has not yet signed conctracts with ISP. ISP is available on site, and the site is pre-qualified for service. |
| Rural? No | Current units wired: | 21 | Wireless Network Specification |
| Units to be wired: 2 | Residents to be | wired: 50 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | | |
| Reason Denied |) | | Monthly Charge to Residents for Broadband |
| | | | Resident access will be free - \$0.00 |
| | | | Bandwidth Source |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOE and IDF |
| Grant \$10,152.00 | Loan | \$0.00 | locations. |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| _ | ,152.00 | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | 0.00 | Proposed Download Speed for Average User During Peak |
| <u> </u> | | \$2,520.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$9,120.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful | Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 8 WiFi Routers, 5 year useful life. CAT5e cable with a 10 to 20 year useful life. | | | ife. |
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California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Troy Apartments | | |
|---|-------------------------------|------------------------------|--|
| Project Location: | | | Details: |
| Street | 714 S Almaden Avenue | | Technology Type |
| | | | WiFi mesh Internet network. See attached network description, diagram, |
| City | San Jose | | and equipment datasheets for more information. |
| State/Province | CA | | ISP |
| Zip/Postal Code | 95110 | | Property management has not yet signed conctracts with ISP. ISP is available on site, and the site has been pre-qualified for service. |
| Rural? No | Current units wired: | 30 | Wireless Network Specification |
| Units to be wired: | Residents to be | e wired: 65 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | | |
| Reason Denied |) | | Monthly Charge to Residents for Broadband |
| | | | Resident access will be free - \$0.00 |
| | | | Bandwidth Source |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOE and IDF |
| Grant \$16,475.00 | Loar | \$0.00 | locations. |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| _ | ,475.00 | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | <u> </u> | 00.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$3,600.00 | | \$3,600.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$10,200.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Usefu | Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 8 WiFi Routers, 5 year | ar useful life. CAT5e cable w | ith a 10 to 20 year useful I | ife. |
| | | | |
| | | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Orchard Gardens | |
|-----------------------|--|---|
| Project Location: | | Details: |
| Street | 245 W. Weddell Drive | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Sunnyvale | |
| State/Province | CA | ISP |
| Zip/Postal Code | 94089 | Property management has not yet signed conctracts with ISP. ISP is available on site, and the site is pre-qualified. |
| Rural? No | Current units wired: 62 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 130 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | S? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOE and IDF |
| Grant \$21,680.00 | Loan \$0.00 | locations. |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | .,680.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - N | <u>, </u> | Proposed Download Speed for Average User During Peak |
| · · | Maintenance, Operations \$7,440.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - 7 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 14 WiFi Routers, 5 ye | ear useful life. CAT5e cable with a 10 to 20 year us | seful life. |
| | | |
| | | |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project Name: | Creekview Inn | |
|-----------------------------------|--|--|
| Project Location: | | Details: |
| Street | 965 Lundy Avenue | Technology Type |
| | · | WiFi mesh Internet network. See attached network description, diagram, |
| City | San Jose | and equipment datasheets for more information. |
| State/Province | CA | ISP |
| Zip/Postal Code | 95133 | Property management has not yet signed conctracts with ISP. ISP is available on-ste and site is pre-qualified. |
| Rural? No | Current units wired: 25 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 25 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested Grant \$8,150.00 | Loan \$0.00 | Bandwidth will be distributed by the network from the MPOE and IDF locations. |
| Budget Detail: | 20.00 | Minimum Download Speed During Peak Utilization |
| | 150.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - N | | Proposed Download Speed for Average User During Peak |
| | Maintenance, Operations \$3,000.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 5 WiFi Routers, 5 yea | r useful life. CAT5e cable with a 10 to 20 year useful | l life. |

California Public Resources Code Section 15301. CEQA categorical exepmtion Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of exisitng public or private structures, facilities, mechanical equipment, or topographical features, involving negligable or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

| Project ID: | 341 | | |
|-------------------|--------------------------------|--------------------|--------------------------|
| Applicant Name: | Global CVCAH | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative IT |
| Primary Contact: | | Street | 7473 N Ingram Ave |
| • | [| | |
| First Name | Alan | City | Fresno |
| Last Name | Jenkins | State/Province | CA |
| Job Title | President | Zip/Postal Code | 93711 |
| Street | 3351 M. Street Ste 100 | First Name | Brian |
| | | Last Name | Horton |
| City | Merced | Job Title | Director of Consulting |
| State/Province | CA | Email | |
| Zip/Postal Code | 95348 | Phone | (559) 573-3500 ext 3470 |
| Email | 0 | | |
| Phone | 209-388-0782 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Buckingham Property Management | 501 (c)(3) Organiz | ration? True |
| Street | 2170 N Winery Ave | Tax ID# 77-0242 | 399 |
| | | Source of Public F | Funds 0 |
| City | Fresno | | |
| State/Province | CA | | |
| Zip/Postal Code | 93703 | | |
| First Name | Michelle | | |
| Last Name | Jarvis | | |
| Job Title | Ast. Protfolio Manager | | |
| Email | 0 | | |
| Phone | 559-801-0721 | | |

| Project Name: | Sunnyview II | |
|----------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 430 20th Avenue | Technology Type |
| City | Delano | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| City | Detailo | ISP |
| State/Province | CA | |
| Zip/Postal Code | 93215 | Property Management (private network, not sponsored by the ISP) |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 7 | 0 Residents to be wired: 280 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$29,750.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | 750.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| 50 | CITIC ESCLANA TO CITIC ES | H 740 |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Othernet Switch, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Perris Isle Senior | |
|------------------------------------|-------------------------------------|--|
| Project Location: | | Details: |
| Street | 12960 Perris Blvd | Technology Type |
| City | Moreno Valley | Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 92553 | rioperty Management (private network, not sponsored by the isr) |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 756 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE, connected directly into |
| Grant \$85,050.00 | Loan \$0.00 | the wireless mesh network |
| Pudget Details | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$85, | 050.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | Ionthly Bandwidth \$16,500.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$14,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$31,440.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Sunnyview I | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 445 18th Avenue | Technology Type |
| City | Delano | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | | ISP |
| | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93215 | |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 7 | 0 Residents to be wired: 280 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$29,750.00 | Loan \$0.00 | |
| Decimal Dataile | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$29, | 750.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Distribution Unit, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Meridian Family | |
|----------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 6201 Fowler Ave #121 | Technology Type |
| City | Sacramento | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| | | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 95828 | |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 | 7 Residents to be wired: 188 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$25,850.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 850.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| · · | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Distribution Unit, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Lincoln Family | | |
|-----------------------|---------------------------|----------------------------|--|
| Project Location: | | | Details: |
| Street | 91020 7th St | | Technology Type |
| City | Mecca | | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | | ISP |
| Zip/Postal Code | 92254 | | Property Management (private network, not sponsored by the ISP) |
| Rural? no | Current units wired: | 0 | Wireless Network Specification |
| Units to be wired: 5 | 7 Residents to be | wired: 228 | n/a - not a wireless deployment |
| ISP Denied Access? | True | | |
| Reason Denied 0 | | | Monthly Charge to Residents for Broadband |
| | | | \$0 - free of charge |
| | | | Bandwidth Source |
| Funds Requested | | | MPOE - distribution will originate from the MPOE |
| Grant \$25,080.00 | Loan | \$0.00 | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| _ | 080.00 | | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,00 | 0.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations | \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | stal \$17,940.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful | Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| vDSI modoms 5.7 vo | arcusoful lifo DSLAMs 7.0 | years usoful life Dirowall | 7 10 years useful life. Ethernet Switch 7 10 years useful life. Bower |

xDSL modems, 5-7 years useful life - **DSLAMs**, 7-9 years useful life - **Direwall**, 7-10 years useful life - **Distribution** Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | La Amistad | |
|-----------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 300 Rios Ave | Technology Type |
| City | Mendota | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | Mendota | purposed. Modems will be supplied to project residents. ISP |
| State/Province | CA | |
| Zip/Postal Code | 93640 | Property Management (private network, not sponsored by the ISP) |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 8 | Residents to be wired: 324 | n/a - not a wireless deployment |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$35,640.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 540.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$15,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - Ma | aintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | stal \$26,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| | Bay Family | |
|------------------------|----------------------------------|--|
| Project Location: | | Details: |
| Street | 22717 Bay Avenue | Technology Type |
| | · | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | Moreno Valley | purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | | Property Management (private network, not sponsored by the ISP) |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 61 | Residents to be wired: 244 | n/a - not a wireless deployment |
| ISP Denied Access? | False | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$26,840.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| Total Budget \$26,84 | 40.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - Mo | nthly Bandwidth \$8,700.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - Ma | intenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Tot | al \$17,640.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asset | ts and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Clinton Apartments | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 91098 7th Street | Technology Type |
| City | Месса | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 92254 | Property Management (private network, not sponsored by the isr) |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 5 | 9 Residents to be wired: 236 | n/a - not a wireless deployment |
| ISP Denied Access? | ? False | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$25,960.00 | Loan \$0.00 | |
| Designat Datails | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$25, | 960.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$8,700.00 | Proposed Download Speed for Average User During Peak |
| · · | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,640.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Distribution Unit, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Mirage Vista | |
|----------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 875 E Terra Bella Ave | Technology Type |
| City | Pixley | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93256 | Property Management (private network, not sponsored by the ISP) |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 5 | Residents to be wired: 220 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$24,200.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 200.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$21,600.00 | Proposed Download Speed for Average User During Peak |
| · · | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$30,540.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project ID: | 255 | | |
|-------------------|---|--------------------|---------------------------------|
| Applicant Name: | Housing Authority of Fresno County, | Lead Contractor: | |
| | California | Company | Innovative IT |
| Applicantion Type | Infrastructure | Street | 7473 North Ingram Avenue #101 |
| Primary Contact: | | | g |
| First Name | Michael | City | Fresno |
| Last Name | Duarte | State/Province | CA |
| Job Title | Sr. Development Manager | Zip/Postal Code | 93711 |
| Street | 1331 Fulton Mall | First Name | Brian |
| | | Last Name | Horton |
| City | Fresno | Job Title | CEO |
| State/Province | CA | Email | bhorton@innovativeitinc.com |
| Zip/Postal Code | 93721 | Phone | 559-573-3500 ext 3470 |
| Email | mduarte@fresnohousing.org | | |
| Phone | 559-443-8400 ext 4492 | Chartered Public H | Housing Authority? True |
| PSC Management: | | HA Code# CA02 | 28 Latest PHAS Score "not avail |
| Company | Housing Authority of the City of Fresno, CA | 501 (c)(3) Organiz | ation? False |
| Street | 1331 Fulton Mall | Tax ID# 0 | |
| | | Source of Public F | iunds 0 |
| City | Fresno | | |
| State/Province | CA | | |
| Zip/Postal Code | 93721 | | |
| First Name | Richard | | |
| Last Name | Bradley | | |
| Job Title | Dir. Of Housing Management | | |
| Email | rbradley@fresnohousing.org | | |
| Phone | 559-443-8400 ext 4152 | | |

| Project Location: Street 295 South Newmark Avenue Distribution will be engineered via enterprise Ruckus wireless technolog The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. ISP State/Province Zip/Postal Code 93648 Rural? Yes Current units wired: Units to be wired: 40 Residents to be wired: 140 Reason Denied Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested Grant \$48,720.00 Loan \$0.00 |
|--|
| Street 295 South Newmark Avenue Distribution will be engineered via enterprise Ruckus wireless technolor. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province CA Zip/Postal Code 93648 Rural? Yes Current units wired: Units to be wired: 40 Residents to be wired: 140 Reason Denied Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network. |
| Distribution will be engineered via enterprise Ruckus wireless technolon. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province CA Zip/Postal Code Rural? Yes Current units wired: 0 Units to be wired: 40 Residents to be wired: 140 ISP Denied Access? True Reason Denied Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source MPOE - distribution will be engineered via enterprise Ruckus wireless technolon. The selected wireless nesh network will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. ISP Property Management (private network, not sponsored by the ISP) Wireless Network Specification 802.11 a/b/g/n/ac\overline{2}.4GHz and 5GHz Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| State/Province Zip/Postal Code 93648 Rural? Yes Current units wired: 0 Units to be wired: 40 Residents to be wired: 140 ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| Property Management (private network, not sponsored by the ISP) Rural? Yes |
| Rural? Yes Current units wired: 0 Units to be wired: 40 Residents to be wired: 140 ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| Units to be wired: 40 Residents to be wired: 140 Reason Denied 0 Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| Reason Denied Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| \$0 - free of charge Bandwidth Source Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| Funds Requested MPOE - distribution will originate from the MPOE, connected directly in the wireless mesh network |
| the wireless mesh network |
| GIAIL 346.720.00 LOAI 30.00 |
| Minimum Download Speed During Peak Utilization |
| Budget Detail: Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$9,000.00 Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$8,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$17,940.00 Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Pirewall, 7-10 years useful life - Pirewall years useful

CEQA Requirements

CEQA statues (exemptions):图5301. EXISTING FACILITIES 的 Existing facilities of both investor and publicly owned utilities used to provide electric power, natural gas, sewerage, or other public utility services;图5303. NEW CONSTRUCTION OR CONVERSION OF SMALL STRUCTURES 创 Water main, sewage, electrical, gas, and other utility extensions, including street improvements, of reasonable length to serve such construction?

Permit Requirements

| Project Name: | Helsem Terrace | | |
|----------------------|------------------------------------|--|--|
| Project Location: | | Details: | |
| Street | 938 South Ninth Street | Technology Type | |
| City | Kerman | Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. | |
| State/Province | | ISP | |
| | CA | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 93630 | | |
| Rural? Yes | Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: | Residents to be wired: 140 | 802.11 a/b/g/n/acZ.4GHz and 5GHz | |
| ISP Denied Access | ? True | | |
| Reason Denied | | Monthly Charge to Residents for Broadband | |
| | | \$0 - free of charge | |
| | | Bandwidth Source | |
| Funds Requested | Loop to on | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network | |
| Grant \$49,760.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization | |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps | |
| Total Budget \$49 | ,760.00 | (download) during non-peak hours | |
| Matching Funds - N | 10nthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - M | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - T | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | |
| | | | |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Pirewall, 7-10 years useful life - Pirewall years useful

CEQA Requirements

CEQA statues (exemptions):图5301. EXISTING FACILITIES 的 Existing facilities of both investor and publicly owned utilities used to provide electric power, natural gas, sewerage, or other public utility services;图5303. NEW CONSTRUCTION OR CONVERSION OF SMALL STRUCTURES 创 Water main, sewage, electrical, gas, and other utility extensions, including street improvements, of reasonable length to serve such construction?

Permit Requirements

| Project ID: | 250 | | |
|-------------------|---|--------------------|-------------------------------|
| Applicant Name: | Housing Authority of the City of Fresno, CA | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative IT |
| Primary Contact: | | Street | 7473 North Ingram Avenue #101 |
| | | | |
| First Name | Michael | City | Fresno |
| Last Name | Duarte | State/Province | CA |
| Job Title | Sr. Development Manager | Zip/Postal Code | 93711 |
| Street | 1331 Fulton Mall | First Name | Brian |
| | | Last Name | Horton |
| City | Fresno | Job Title | CEO |
| State/Province | CA | Email | bhorton@innovativeitinc.com |
| Zip/Postal Code | 93721 | Phone | 559-573-3500 ext 3470 |
| Email | mduarte@fresnohousing.org | . Helle | 333 373 3300 CAC 3 170 |
| Phone | 559-443-8400 ext 4492 | Chartered Public F | Housing Authority? True |
| PSC Management: | | HA Code# CA00 | Latest PHAS Score 81 |
| Company | Housing Authority of the City of Fresno, CA | 501 (c)(3) Organiz | ration? False |
| Street | 1331 Fulton Mall | Tax ID# 0 | |
| | | Source of Public F | Funds 0 |
| City | Fresno | | |
| State/Province | CA | | |
| Zip/Postal Code | 93721 | | |
| First Name | Richard | | |
| Last Name | Bradley | | |
| Job Title | Dir. Of Housing Management | | |
| Email | rbradley@fresnohousing.org | | |
| Phone | 559-443-8400 ext 4152 | | |

| Project Name: | San Ramon Court | |
|---|--|--|
| Project Location: | | Details: |
| Street | 1328 & 1346 San Ramon | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93710 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 3 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$18,816.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: Total Budget \$18,816.00 | | Minimum Download Speed During Peak Utilization |
| | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years u irewall, 7-10 years useful life - Power distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any s secured for this project, permitting will be delegated directly to the |

| Project Name: | Monte Vista Terrace | |
|--|--|--|
| Project Location: | | Details: |
| Street | 1001 N. First St. | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93701 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$51,788.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| . , | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$51, | 788.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$17,940.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years u irewall, 7-10 years useful life - Bower distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7-it, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Mariposa Meadows | |
|--|--|--|
| Project Location: | | Details: |
| Street | 1011 West Atchinson Avenue | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93706 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$51,520.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| 351,520.00 | \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$51, | 520.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| _ | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | | |
| | , 7-10 years useful life - Wireless bridge, 7-10 years u irewall, 7-10 years useful life - Power distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7-it, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | ot (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Sequoia Courts Complexes | |
|---|---|--|
| Project Location: | | Details: |
| Street | 549 South Thorne Avenue | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93706 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$56,820.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$56,820.00 | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | IS . | |
| 0 | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any s secured for this project, permitting will be delegated directly to the |

| Project Name: | Garland Gardens | |
|------------------------------------|--|--|
| Project Location: | | Details: |
| Street | 3726 North Pleasant Avenue | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| Oity | FIESHO | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93705 | respectly Multiagement (private network, not sponsored by the isr) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 175 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$47,200.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 2007 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$47 | ,200.00 | (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | Birewall, 7-10 years useful life - Bower distribution ur | useful life - Wireless controller, 7-10 years useful life - Networking switch, 7-nit, 7-10 years useful life - |
| 0 | | |
| O Company | | |
| Permit Requiremen | nts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Woodside | | |
|---|---|--|--|
| Project Location: | | Details: | |
| Street | 3212 E. Ashcroft Ave | Technology Type | |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. | |
| - | | ISP | |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 93726 | | |
| Rural? No | Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: 7 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | |
| | | \$0 - free of charge | |
| | | Bandwidth Source | |
| Funds Requested Grant \$49,248.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network | |
| Budget Detail: Total Budget \$49,248.00 | | Minimum Download Speed During Peak Utilization | |
| | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours | |
| Matching Funds - M | onthly Bandwidth \$15,000.00 | Proposed Download Speed for Average User During Peak | |
| _ | laintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - To | otal \$26,940.00 | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - | |
| CEQA Requirement | IS . | | |
| 0 | | | |
| Permit Requirement | ts | | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any s secured for this project, permitting will be delegated directly to the | |

| Project ID: | 259 | Lead Contractor: | |
|-------------------|---|--------------------|-------------------------------|
| Applicant Name: | Housing Authority of the County of Kern | Company | Innovative IT |
| Applicantion Type | Infrastructure | Street | |
| Primary Contact: | | Street | 7473 North Ingram Avenue #101 |
| First Name | Troy | City | Fresno |
| ast Name | Trimble | State/Province | CA |
| lob Title | IT/Investiagtions Director | Zip/Postal Code | 93711 |
| Street | 601 24Th St | First Name | Brian |
| | | Last Name | Horton |
| City | Bakersfield | Job Title | CEO |
| State/Province | CA | Email | bhorton@innovativeitinc.com |
| ip/Postal Code | 93301 | Phone | 559-573-3500 ext 3470 |
| Email | ttrimble@kernha.org | T Hono | 333 373 3300 CAC 3470 |
| Phone | (661) 631-8500 x2305 | Chartered Public F | Housing Authority? True |
| PSC Management: | | HA Code# CA00 | D8 Latest PHAS Score 79 |
| Company | | 501 (c)(3) Organiz | ation? False |
| Street | | Tax ID# 0 | |
| | | Source of Public F | iunds 0 |
| City | | Source of Fublic F | unus |
| State/Province | | | |
| ip/Postal Code | | | |
| irst Name | | | |
| ast Name | | | |
| ob Title | | | |
| Email | | | |
| Phone | | | |

| Project Location: Street 701 Meyer St. Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province CA Zip/Postal Code 93203 Rural? yes Current units wired: 0 Wireless Network Specification Units to be wired: 50 Residents to be wired: 50 Monthly Charge to Residents for Broadband |
|---|
| Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. ISP State/Province CA Zip/Postal Code 93203 Rural? yes Current units wired: Units to be wired: 50 Residents to be wired: State/Province CA Property Management (private network, not sponsored by the ISP) Wireless Network Specification 802.11 a/b/g/n/ac2.4GHz and 5GHz Monthly Charge to Residents for Property |
| The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province Zip/Postal Code 93203 Rural? yes Current units wired: Units to be wired: 50 Residents to be wired: So Residents to be wired: Northly Charge to Residents for Presidents. Monthly Charge to Residents for Presidents. Monthly Charge to Residents for Presidents. |
| State/Province CA Zip/Postal Code 93203 Rural? yes Current units wired: 0 Units to be wired: 50 Residents to be wired: 50 ISP Wireless Network Specification 802.11 a/b/g/n/ac2.4GHz and 5GHz Monthly Charge to Residents for Proadband |
| State/Province CA Zip/Postal Code 93203 Rural? yes Current units wired: 0 Units to be wired: 50 Residents to be wired: 50 ISP Denied Access? True Monthly Charge to Residents for Proadband |
| Rural? yes Current units wired: 0 Wireless Network Specification Units to be wired: 50 Residents to be wired: 50 ISP Denied Access? True Monthly Charge to Residents for Breedhand |
| Wireless Network Specification Units to be wired: 50 Residents to be wired: 50 802.11 a/b/g/n/ac2.4GHz and 5GHz ISP Denied Access? True |
| ISP Denied Access? True |
| Monthly Charge to Decidents for Preadhand |
| Reason Denied 0 Monthly Charge to Residents for Broadband |
| |
| \$0 - free of charge |
| Bandwidth Source |
| Funds Requested MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$55,200.00 Loan \$0.00 Minimum Download Speed During Peak Utilization |
| Budget Detail: Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$11,100.00 Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$8,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$20,040.00 Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Arivn FLC | |
|--|-------------------------------------|--|
| Project Location: | | Details: |
| Street | 8701 Sunset Byld. | Technology Type |
| City | Bakersfield | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93307 | Property Management (private network, not sponsored by the ISP) |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 8 | Residents to be wired: 88 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$74,800.00 | Loan \$0.00 | \ensuremath{MPOE} - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$74, | 800.00 | (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$14,100.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$26,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Park Place Apartments | |
|------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 2250 'R' Street | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| | | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93301 | |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 8 | 0 Residents to be wired: 80 | n/a - not a wireless deployment |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$36,000.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 000.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$14,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | stal \$26,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Plaza Towers Annex | |
|-----------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 3015 Wilson Rd. | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| City | Bakersheid | ISP |
| State/Province | CA | |
| Zip/Postal Code | 93304 | Property Management (private network, not sponsored by the ISP) |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 8 | Residents to be wired: 82 | n/a - not a wireless deployment |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$36,900.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 900.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$14,100.00 | Proposed Download Speed for Average User During Peak |
| · · | aintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$26,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: Residence at Old Town Kern | |
|--|---|
| Project Location: De | etails: |
| Street 1006 Baker St | echnology Type |
| DS | istribution will be engineered via xDSL technologies utilizing an enterprise SLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be urposed. Modems will be supplied to project residents. |
| State/Province CA | |
| | roperty Management (private network, not sponsored by the ISP) |
| Rural? NO Current units wired: 0 | /ireless Network Specification |
| Units to be wired: 30 Residents to be wired: 30 n/ | ⁄a - not a wireless deployment |
| ISP Denied Access? True | |
| Reason Denied 0 | lonthly Charge to Residents for Broadband |
| \$0 | O - free of charge |
| Ва | andwidth Source |
| Funds Requested M | IPOE - distribution will originate from the MPOE |
| Grant \$18,000.00 Loan \$0.00 | |
| Budget Detail: | linimum Download Speed During Peak Utilization |
| Pro | roject residents can expect a minimum information rate of 2.5mbps lownload) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$11,100.00 | roposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance Operations \$2,040,00 | roject residents can expect a minimum information rate of 6mbps lownload) during peak hours |
| Matching Funds - Total \$20,040.00 | roposed Upload Speed for Average User During Peak |
| | roject residents can expect a minimum information rate of 2mbps - 5mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Rueben Blunt I & II | |
|-----------------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 8505 Sunset Blvd. | Technology Type |
| City | Bakersfield | Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93307 | Property Management (private network, not sponsored by the ISP) |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 50 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$60,250.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| · · | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$60 | ,250.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - N | Nonthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - 1 | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Monterey St | |
|------------------------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 1420 Monterey St | Technology Type |
| City | Bakersfield | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93305 | roperty management (private network, not sponsored by the ist y |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 16 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$15,808.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$15,808.00 Budget Detail: | LUAII ŞU.UU | Minimum Download Speed During Peak Utilization |
| | 808.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$8,100.00 | Proposed Download Speed for Average User During Peak |
| · · | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | stal \$17,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asso | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| Matching Funds - To | otal \$17,040.00 | (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 3mbps |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: Parkview | |
|--|-------------|
| Project Location: Details: | |
| Street 701 Meyer St. Technology Type | |
| Distribution will be engineered via enterprise Ruckus wireless to The selected wireless access point radios will be capable of 'me City Arvin Distribution will be engineered via enterprise Ruckus wireless to The selected wireless access point radios will be capable of 'me reach beyond traditional hard-wired boundaries. | _ |
| ISP | |
| State/Province CA | ICD) |
| Zip/Postal Code 93203 Property Management (private network, not sponsored by the | ISP) |
| Rural? YES Current units wired: 0 Wireless Network Specification | |
| Units to be wired: 28 Residents to be wired: 28 802.11 a/b/g/n/ac2.4GHz and 5GHz | |
| ISP Denied Access? True | |
| Reason Denied 0 Monthly Charge to Residents for Broadband | |
| \$0 - free of charge | |
| Bandwidth Source | |
| Funds Requested Grant \$27,300.00 MPOE - distribution will originate from the MPOE, connected distribution will originate from the MPOE, | rectly into |
| Grant \$27,300.00 Loan \$0.00 Minimum Download Speed During Peak Utilization Budget Detail: | |
| Total Budget \$27,300.00 Project residents can expect a minimum information rate of 3m (download) during non-peak hours | bps |
| Matching Funds - Monthly Bandwidth \$8,100.00 Proposed Download Speed for Average User During Peak | |
| Matching Funds - Maintenance, Operations \$8,940.00 Project residents can expect a minimum information rate of 6m (download) during peak hours | bps |
| Matching Funds - Total \$17,040.00 Proposed Upload Speed for Average User During Peak | |
| Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 3m (upload) during peak hours | bps |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Lamont HR Olsen | |
|------------------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 7823 Emperor Ave. | Technology Type |
| City | Lamont | Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| | | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93241 | |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 50 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$60,050.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$60 | 0,051.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - 1 | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Location: Street 1626 Quincy Street Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province Zip/Postal Code 93215 Rural? YES Current units wired: Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. ISP Property Management (private network, not sponsored by the ISP) Wireless Network Specification |
|--|
| Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province Zip/Postal Code 93215 Rural? VES. Current units wired: 0 |
| Distribution will be engineered via enterprise Ruckus wireless technologies The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. State/Province Zip/Postal Code 93215 Rural? VES Current units wired: 0 |
| State/Province Zip/Postal Code 93215 Rural? VES Current units wired: 0 |
| Zip/Postal Code 93215 Property Management (private network, not sponsored by the ISP) Rural? VES Current units wired: 0 |
| Rural? YES Current units wired: 0 |
| Wheless Network Specification |
| Units to be wired: 32 Residents to be wired: 32 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? True |
| Reason Denied 0 Monthly Charge to Residents for Broadband |
| \$0 - free of charge |
| Bandwidth Source |
| Funds Requested Grant \$19,200.00 MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$19,200.00 Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$11,100.00 Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$8,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$20,040.00 Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Beckes Street | |
|----------------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 2650 Spruce Avenue | Technology Type |
| City | Wasco | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province Zip/Postal Code | 93280 | Property Management (private network, not sponsored by the ISP) |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 57 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | Loop to so | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$82,365.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$82 | ,365.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - N | Nonthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| • | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| • | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Baker Street | |
|-----------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 1015 Baker Street | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| | | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93305 | |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 3 | Residents to be wired: 37 | n/a - not a wireless deployment |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$22,200.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 200.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Transitional Housing | |
|------------------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 100 & 102 Plymouth Ave. | Technology Type |
| City | Bakersfield | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| Ctata/Dravinas | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93308 | Property Management (private network, not sponsored by the isr) |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 8 | Residents to be wired: 8 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$11,240.00 | Loan \$0.00 | \ensuremath{MPOE} - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: | 20.00 | Minimum Download Speed During Peak Utilization |
| | 240.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$7,500.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$16,440.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Homer Harrison | |
|------------------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 1910 Garces Hwy | Technology Type |
| City | Delano | Distribution will be engineered via enterprise Ruckus wireless technologie The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93215 | Property Management (private network, not sponsored by the ISP) |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 50 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$30,000.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| . , | 2000 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$30 | ,000.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - N | Nonthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Residence at West Columbus | |
|----------------------|-----------------------------------|--|
| Project Location: | | Details: |
| Street | 500 W. Columbus St. Office | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| • | | ISP |
| State/Province | CA | Decrease Management (with the path world, was to represent the time) |
| Zip/Postal Code | 93301 | Property Management (private network, not sponsored by the ISP) |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 5 | 0 Residents to be wired: 50 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$30,000.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 000.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$11,100.00 | Proposed Download Speed for Average User During Peak |
| · · | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Location: Street Stre | Project Name: | Green Gardens | |
|--|------------------------|-------------------------------|--|
| Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. ISP State/Province CA Zip/Postal Code 93307 Rural? no Current units wired: 0 Wireless Network Specification Units to be wired: 104 Residents to be wired: 104 n/a - not a wireless deployment ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband So - free of charge Bandwidth Source MPOE - distribution will originate from the MPOE Minimum Download Speed During Peak Utilization Project residents can expect a minimum information rate of 2.5mbps (download) during peak hours Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Proposed Upload Speed for Average User During Peak Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 2mbps - | Project Location: | | Details: |
| City Bakersfield DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. State/Province CA Zip/Postal Code 93307 Rural? no Current units wired: 0 Wireless Network Specification Units to be wired: 104 Residents to be wired: 104 ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested Grant \$31,200.00 Loan \$0.00 Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Ispect residents can expect a minimum information rate of 2mbps - Virging Peak Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 2mbps - Virging Peak Itemized List of Assets and Economic Useful Lives | Street | 2300 S. Union Ave | Technology Type |
| State/Province Zip/Postal Code 93307 Rural? no Current units wired: 0 Wireless Network Specification Units to be wired: 104 Residents to be wired: 104 ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested Grant \$31,200.00 Loan \$0.00 Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Mething Funds - Mething Funds | City | Bakersfield | DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| Property Management (private network, not sponsored by the ISP) Rural? no | State/Province | CA | ISP |
| Units to be wired: 104 Residents to be wired: 104 ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source MPOE - distribution will originate from the MPOE Grant \$31,200.00 Loan \$0.00 Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Proposed Upload Speed for Average User During Peak Methon Funds - Total \$26,940.00 Proposed Upload Speed for Average User During Peak | | | Property Management (private network, not sponsored by the ISP) |
| ISP Denied Access? True Reason Denied 0 Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested Grant \$31,200.00 Loan \$0.00 Minimum Download Speed During Peak Utilization Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | Rural? no | Current units wired: 0 | Wireless Network Specification |
| Monthly Charge to Residents for Broadband \$0 - free of charge Bandwidth Source Funds Requested Grant \$31,200.00 Loan \$0.00 Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Method Speed During Peak Utilization Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours Proposed Download Speed for Average User During Peak Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | Units to be wired: 1 | 04 Residents to be wired: 104 | n/a - not a wireless deployment |
| \$0 - free of charge So - free of charge | ISP Denied Access | ? True | |
| Funds Requested Grant \$31,200.00 Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Memired List of Assets and Economic Useful Lives Bandwidth Source MPOE - distribution will originate from the MPOE Minimum Download Speed During Peak Utilization Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours Proposed Download Speed for Average User During Peak Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| Funds Requested Grant \$31,200.00 Loan \$0.00 Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Method Funds - Method Fu | | | \$0 - free of charge |
| Budget Detail: Total Budget \$31,200.00 Minimum Download Speed During Peak Utilization Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours Proposed Download Speed for Average User During Peak Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Minimum Download Speed During Peak Utilization Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | | | Bandwidth Source |
| Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Minimum Download Speed During Peak Utilization Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | Funds Requested | | MPOE - distribution will originate from the MPOE |
| Budget Detail: Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours Project residents can expect a minimum information rate of 6mbps (download) during peak hours Project residents can expect a minimum information rate of 2mbps - | Grant \$31,200.00 | Loan \$0.00 | |
| Total Budget \$31,200.00 Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Matching Funds - Total \$26,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | Rudget Detail: | | Minimum Download Speed During Peak Utilization |
| Matching Funds - Monthly Bandwidth \$15,000.00 Matching Funds - Maintenance, Operations \$11,940.00 Matching Funds - Total \$26,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | | 200.00 | |
| Matching Funds - Maintenance, Operations \$11,940.00 Project residents can expect a minimum information rate of 6mbps (download) during peak hours Matching Funds - Total \$26,940.00 Proposed Upload Speed for Average User During Peak Project residents can expect a minimum information rate of 2mbps - | Matching Funds - M | onthly Bandwidth \$15,000.00 | Proposed Download Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives Project residents can expect a minimum information rate of 2mbps - | <u> </u> | | |
| | Matching Funds - To | otal \$26,940.00 | Proposed Upload Speed for Average User During Peak |
| | Itemized List of Asse | ets and Economic Useful Lives | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | USDA The Grove | |
|---|--------------------------------|--|
| • | | Details: |
| Project Location: | | |
| Street | 400 Grove Street | Technology Type |
| City | Arvin | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Decrease Management (which a material control of the CCD) |
| Zip/Postal Code | 93203 | Property Management (private network, not sponsored by the ISP) |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 12 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE, connected directly into |
| Grant \$15,648.00 | Loan \$0.00 | the wireless mesh network |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | ,648.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$7,500.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$8,940.00 | | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$16,440.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Village Congressional | |
|--|-----------------------------------|--|
| Project Location: | | Details: |
| Street 112 Richard Street | | Technology Type |
| 0.4 | | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to |
| City | Arvin | reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93203 | Property Management (private network, not sponsored by the ISP) |
| Rural? YES | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 6 | 0 Residents to be wired: 60 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$51,000.00 Budget Detail: | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| | 000.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$11,100.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Detworking switch,

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Village Park Apartments | |
|---|-------------------------------|--|
| Project Location: | | Details: |
| Street | 2300 'R' Street | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| • | | ISP |
| State/Province | CA | Drawanty Managament (mirrata naturally national by the ICD) |
| Zip/Postal Code | 93301 | Property Management (private network, not sponsored by the ISP) |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 6 | 0 Residents to be wired: 60 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$27,000.00 | Loan \$0.00 | |
| Budget Deteils | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$27, | 000.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$21,000.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$8,940.00 | | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$29,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Pinewood Glen | |
|--|--------------------------------|--|
| Project Location: | | Details: |
| Street | 2221 S. Real Rd. | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93309 | Property Management (private network, not sponsored by the ISP) |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 110 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$33,000.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | ,000.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$14,100.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$11,940.00 | | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$26,040.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project Name: | Plaza Towers | |
|------------------------|-------------------------------------|--|
| Project Location: | | Details: |
| Street | 3015 Wilson Rd. | Technology Type |
| City | Bakersfield | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93304 | Property Management (private network, not sponsored by the ISP) |
| Rural? NO | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | 17 Residents to be wired: 117 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 |) | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$35,100.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 100.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | lonthly Bandwidth \$14,100.00 | Proposed Download Speed for Average User During Peak |
| · · | laintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$26,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

| Project ID: | 285 | | |
|-------------------|---|--|-------------------------------|
| Applicant Name: | Housing Authority of the County of Santa Barbara | Lead Contractor: Company | Innovative I.T. |
| Applicantion Type | | Company | illinovative i.i. |
| | initiastractare | Street | 7473 N. Ingram Suite 101 |
| Primary Contact: | | | |
| First Name | Larry | City | Fresno |
| Last Name | Deese | State/Province | CA |
| Job Title | Project Coordinator | Zip/Postal Code | 93711 |
| Street | 815 West Ocean Avenue | First Name | Brian |
| | | Last Name | Horton |
| City | 0 | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovative-fresno.com |
| Zip/Postal Code | 93436 | Phone | 559573-3470 |
| Email | larrydeese@hasbarco.org | 333373 3470 | |
| Phone | 805-736-3423 x4026 | Chartered Public Housing Authority? True | |
| PSC Management | : | HA Code# CA02 | Latest PHAS Score 91 |
| Company | | 501 (c)(3) Organiz | ration? False |
| Street | 815 West Ocean Avenue | Tax ID# 0 | |
| | | Source of Public F | unds 0 |
| City | 0 | | |
| State/Province | CA | | |
| Zip/Postal Code | 93436 | | |
| First Name | Larry | | |
| Last Name | Deese | | |
| Job Title | Project Coordinator | | |
| Email | larrydeese@hasbarco.org | | |
| Phone | 805-736-3423 x4026 | | |

| Project Name: | Miller Plaza | |
|---|--|--|
| Project Location: | | Details: |
| Street | 301 W Maple | Technology Type |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | , | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93436 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 2 ISP Denied Access? | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | 1 40.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$22,128.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$22, | 128.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$6,600.00 | Proposed Download Speed for Average User During Peak |
| _ | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$15,540.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asso | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | . 7-10 years useful life - Wireless bridge, 7-10 years u irewall, 7-10 years useful life - Power distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7-it, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ds . | |
| | | ot (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Parkside Garden Apartments | |
|--|--|---|
| Project Location: | | Details: |
| Street | 240 W Pine St | Technology Type |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93436 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$28,800.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| . , | 70.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$28, | 800.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | stal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 irewall, 7-10 years useful life - Power distribu | O years useful life - Wireless controller, 7-10 years useful life - Networking switch, 7- ution unit, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | S | |
| | | uirement (CA C7 license) will be contracted to the licensed sub-contractor, with any funding is secured for this project, permitting will be delegated directly to the |

| Project Name: | Lompoc Gardens i | | |
|--|------------------------------|--|--|
| Project Location: | | Details: | |
| Street 300 W College Ave | | Technology Type | |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. | |
| - | Lompoc | ISP | |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 93436 | , report, management (private nection), necespones easy, are is , | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: 4 | 0 Residents to be wired: 103 | 802.11 a/b/g/n/ac2.4GHz and 5GHz | |
| ISP Denied Access | | Monthly Charge to Residents for Broadband | |
| Reason Denied 0 | | \$0 - free of charge | |
| | | 50 - Hee of charge | |
| | | Bandwidth Source | |
| Funds Requested Grant \$33,800.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network | |
| , | Loan şo.oo | Minimum Download Speed During Peak Utilization | |
| Budget Detail: Total Budget \$33,800.00 | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours | |
| Matching Funds - Monthly Bandwidth \$9,000.00 | | Proposed Download Speed for Average User During Peak | |
| Matching Funds - Maintenance, Operations \$8,940.00 | | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - Total \$17,940.00 | | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Assets and Economic Useful Lives | | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | |
| Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, | | | |
| CEQA Requirement | 'S | | |
| 0 | | | |
| Permit Requirement | ts | | |
| | | ent (CA C7 license) will be contracted to the licensed sub-contractor, with any g is secured for this project, permitting will be delegated directly to the | |

| Project Name: | Lompoc Gardens II | |
|---|---|--|
| Project Location: | | Details: |
| Street | 535 North I St | Technology Type |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93436 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | |
| | Posidents to be wired: 112 | Wireless Network Specification |
| Units to be wired: 3 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$33,075.00 | Loan şu.uu | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$33,075.00 | | (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$9,000.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$17,940.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution uni | seful life - Mireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any secured for this project, permitting will be delegated directly to the |

| Project Name: | Guadalupe Ranch | |
|--|---|--|
| Project Location: | | Details: |
| Street | 1050 Escalante St & 456110th St | Technology Type |
| City | Guadalupe | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | , | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93434 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access Reason Denied | ? True | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$66,280.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$66 | ,280.00 | (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$12,600.00 | | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$17,880.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$30,480.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | t, 7-10 years useful life - Wireless bridge, 7-10 years u Birewall, 7-10 years useful life - Bower distribution un | useful life - Wireless controller, 7-10 years useful life - Networking switch, 7- nit, 7-10 years useful life - |
| CEQA Requiremen | ts | |
| 0 | | |
| Permit Requiremen | nts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Stanley Horn Homes | |
|-----------------------------------|---|--|
| Project Location: | | Details: |
| Street | 640 North Q St | Technology Type |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93436 | , |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| | 0 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$53,020.00 | | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| \$33,020.00 | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$53 | 3,020.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| _ | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - 1 | Fotal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | t, 7-10 years useful life - Wireless bridge, 7-10 years Eirewall, 7-10 years useful life - Bower distribution ur | useful life - Wireless controller, 7-10 years useful life - Networking switch, 7- nit, 7-10 years useful life - |
| CEQA Requiremen | nts | |
| 0 | | |
| Permit Requiremen | nts | |
| | | ent (CA C7 license) will be contracted to the licensed sub-contractor, with any sis secured for this project, permitting will be delegated directly to the |

| Project ID: | 257 | |
|-------------------|--------------------------|---|
| Applicant Name: | Housing Partners I, Inc. | Lead Contractor: |
| Applicantion Type | Infrastructure | Company |
| Primary Contact: | | Street |
| _ | | |
| First Name | Rishad | City |
| Last Name | Mitha | State/Province |
| Job Title | Deputy Director | Zip/Postal Code |
| Street | 715 E. Brier Dr | First Name |
| | | Last Name |
| City | San Bernardino | Job Title |
| State/Province | CA | Email |
| Zip/Postal Code | 92408 | Phone |
| Email | rmitha@hacsb.com | |
| Phone | 909-332-6315 | Chartered Public Housing Authority? False |
| PSC Management: | | HA Code# 0 Latest PHAS Score 0 |
| | | F04 (a)(2) Organization 2 |
| Company | Housing Parners I, Inc. | 501 (c)(3) Organization? True |
| Street | 715 East Brier Drive | Tax ID# 33-0496692 |
| | | Source of Public Funds 0 |
| City | San Bernardino | |
| State/Province | CA | |
| Zip/Postal Code | 92408 | |
| First Name | Anthony | |
| Last Name | Perez | |
| Job Title | Exective Director | |
| Email | aperez@hpiinc.org | |
| Phone | 909-890-0644 | |

| Project Name: | Benson | | |
|--|---|---|--|
| Project Location: | | Details: | |
| Street | 12605 Benson - 12641 Benson | Technology Type HPI is in the process of developing a RFP to meet the goal of this Grant. We | |
| City | Chino | intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | |
| State/Province | CA | ISP | |
| Zip/Postal Code | 91710 | HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a | |
| Rural? No | Current units wired: 0 | non-profit, we are required to secure Professional services through our Procurement guidelines. | |
| | | Wireless Network Specification | |
| Units to be wired: 2 ISP Denied Access | | HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | |
| | | Based on the final budget, we will not charge the resident more than \$20.00 per month. | |
| | | Bandwidth Source | |
| Funds Requested Grant \$15,000.00 | Loan \$0.00 | HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | |
| Dudget Details | | Minimum Download Speed During Peak Utilization | |
| Budget Detail: | 222.22 | Not less than 6mb | |
| | 000.00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - M | onthly Bandwidth \$8,800.00 aintenance, Operations \$6,200.00 | Not less than 6mb | |
| Matching Funds - To | | Proposed Upload Speed for Average User During Peak | |
| • | ets and Economic Useful Lives | Not less than 1.5 mb | |
| | | | |

HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines.

CEQA Requirements

The Project is Statutory Exempt from CEQA, Section 15628, Ministerial Projects, and is Categorically Exempt under CEQA Section 15301, Class 1 (a): Existing Facilities, and Section 15304, Class 4 (f): Minor Alterations to Land.

Permit Requirements

HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines.

| Project Name: | San Mateo | | | |
|---|-----------------------------------|---|--|--|
| Project Location: | | Details: | | |
| Street | 48 San Mateo | Technology Type HPI is in the process of developing a RFP to meet the goal of this Grant. N | | |
| City | Redlands | intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | | |
| State/Province | CA | ISP | | |
| Zip/Postal Code | 92373 | HPI is in the process of developing a RFP to meet the goal of this Grant. We | | |
| Rural? No | Current units wired: 0 | intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | | |
| | | Wireless Network Specification | | |
| Units to be wired: 8 ISP Denied Access? | | HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | | |
| | | Based on the final budget, we will not charge the resident more than \$20.00 per month. | | |
| | | Bandwidth Source | | |
| Funds Requested Grant \$4,800.00 Loan \$0.00 | | HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines. | | |
| | | Minimum Download Speed During Peak Utilization | | |
| Budget Detail: | | Not less than 6mb | | |
| Total Budget \$4,80 | | Proposed Download Speed for Average User During Peak | | |
| Matching Funds - M | | Not less than 6mb | | |
| _ | aintenance, Operations \$3,600.00 | Proposed Upload Speed for Average User During Peak | | |
| Matching Funds - To | | Not less than 1.5 mb | | |
| Itemized List of Asse | ets and Economic Useful Lives | NOC 1655 CHAIL T.J HID | | |

HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines.

CEQA Requirements

The Project is Statutory Exempt from CEQA, Section 15628, Ministerial Projects, and is Categorically Exempt under CEQA Section 15301, Class 1 (a): Existing Facilities, and Section 15304, Class 4 (f): Minor Alterations to Land.

Permit Requirements

HPI is in the process of developing a RFP to meet the goal of this Grant. We intend to hire a contractor to provide these services to our residents. As a non-profit, we are required to secure Professional services through our Procurement guidelines.

| Project ID: | 280 | | | | | | | |
|-------------------|-----------------------------------|------------|-------------|--------|----------------|--------|--------------|--------------------------------|
| Applicant Name: | MidPen Housing Corporation | Lead Con | tractor: | | | | | |
| Applicantion Type | Infrastructure | Company | | | | | y Solutions | |
| Primary Contact: | | Street | 1 | .319 9 | SE Martin L | uthe | r King Blvd, | STE 204 |
| First Name | Sarah | City | P | ortla | nd | | | |
| Last Name | Brett | State/Prov | rince C | DR | | | | |
| Job Title | Sr. Assoc. Project Manager | Zip/Postal | Code 9 | 7214 | ļ. | | | |
| Street | 303 Vintage Park Drive, Suite 250 | First Name | e C | Dave | | | | |
| | | Last Name |) N | ИсСо | nnell | | | |
| City | Foster City | Job Title | P | rinci | pal | | | |
| State/Province | CA | Email | d | lmccc | nnell@co | nnect | edcommur | nmunitysolutions.c |
| Zip/Postal Code | 94404 | Email | | m | Jiii eii @ coi | | cacomma | ntysolutions.c |
| Email | sbrett@midpen-housing.org | Phone | 5 | 03-2 | 82-2835 | | | |
| Phone | 650-356-2934 | Chartered | Public Hous | sing | Authority | ? Fa | alse | |
| PSC Management: | | HA Code# | 0 | | Lat | test F | PHAS Sco | re 0 |
| Company | | 501 (c)(3) | Organizatio | n? | True | | | |
| Street | 303 Vintage Park Drive, Suite 250 | Tax ID# | 23-7089977 | | | | | |
| | | Source of | Public Fund | ds | Cities of Fo | ster (| City, San M | ateo & San Jose; |
| City | Foster City | | | | • | | | e of CA HCD; Authorities of |
| State/Province | CA | | | | | | | ounties; FHLB-SF |
| Zip/Postal Code | 94404 | | | | | | | |
| First Name | Sarah | | | | | | | |
| Last Name | Brett | | | | | | | |
| Job Title | Sr. Assoc. Project Manager | | | | | | | |
| Email | sbrett@midpen-housing.org | | | | | | | |
| Phone | 650-356-2934 | | | | | | | |
| | | | | | | | | |

| Project Name: | Donner Lofts | | | | |
|------------------------------------|--|---|--|--|--|
| Project Location: | | Details: | | | |
| Street 158 East Saint John Street | | Technology Type | | | |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. | | | |
| City | San Jose | | | | |
| State/Province | CA | ISP | | | |
| Zip/Postal Code | 95112 | Property management has not yet signed contracts with ISP.Project is under construction, ISP will be availbale in the MPOE and IDF locations at | | | |
| Rural? No | Current units wired: 102 | the site. | | | |
| | | Wireless Network Specification | | | |
| Units to be wired: | Residents to be wired: 109 | WLAN standard is 802.11 g/n 2.4 GHz | | | |
| ISP Denied Access | ? True | | | | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband | | | |
| | | Resident access will be free - \$0.00 | | | |
| | | Bandwidth Source | | | |
| Funds Requested Grant \$30,442.50 | Loan \$0.00 | Bandwidth will be distributed by the network from the MPOE and IDF locations. | | | |
| | Y 3.33 | Minimum Download Speed During Peak Utilization | | | |
| Budget Detail: Total Budget \$30 | ,442.50 | Minimum download speed during peak times will be 1.5 Mbps per unit. | | | |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak | | | |
| • | Maintenance, Operations \$12,240.00 | Network will be capable of providing up to 6 Mbps per unit. | | | |
| Matching Funds - 1 | | Proposed Upload Speed for Average User During Peak | | | |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. | | | |
| 21 WiFi Routers, 5 ve | 21 WiFi Routers, 5 year useful life. CAT5e cable with a 10 to 20 year useful life. | | | | |
| | , | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

The City of San Jose approved a Use Permit for Donner Lofts on October 7, 2009. As part of the Use Permit process, a Negative Declaration was prepared by City Planning staff, and a Notice of Determination was filed based on the determination by the City Council that the project will not have a significant effect on the environment.

Permit Requirements

The project has obtained a building permit (for site work and structures) from the City Building Department on November 26, 2014., a demolition permit on October 7, 2009 and an encroachment permit from the Public Works Department on November 23, 2014.

| Project Name: | Foster Square | | | | |
|--|------------------------------------|---|--|--|--|
| Project Location: | | Details: | | | |
| Street 790 Alma Lane | | Technology Type | | | |
| | | WiFi mesh Internet network. See attached network description, diagram, | | | |
| City | Foster City | and equipment datasheets for more information. | | | |
| State/Province | CA | ISP | | | |
| Zip/Postal Code | 94404 | Property management has not yet signed contracts with ISP.Project is under construction, ISP will be availbale in the MPOE and IDF locations at | | | |
| Rural? No | Current units wired: 66 | the site. | | | |
| | | Wireless Network Specification | | | |
| Units to be wired: | Residents to be wired: 101 | WLAN standard is 802.11 g/n 2.4 GHz | | | |
| ISP Denied Access | ? True | | | | |
| Reason Denied |) | Monthly Charge to Residents for Broadband | | | |
| | | Resident access will be free - \$0.00 | | | |
| | | Bandwidth Source | | | |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOE and IDF locations. | | | |
| Grant \$28,833.00 | Loan \$0.00 | | | | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization | | | |
| | 833.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. | | | |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak | | | |
| Matching Funds - M | laintenance, Operations \$7,920.00 | Network will be capable of providing up to 6 Mbps per unit. | | | |
| Matching Funds - T | otal \$19,920.00 | Proposed Upload Speed for Average User During Peak | | | |
| Itemized List of Ass | ets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. | | | |
| 15 WiFi Routers, 5 year useful life. CAT5e cable with a 10 to 20 year useful life. | | | | | |
| | | | | | |
| | | | | | |
| CEQA Requiremen | ts | | | | |

A draft EIR was prepared in May 2013 and it was deemed final by City Council of the City of Foster City Resolution 2013-90. The project will have no significant effect on the environment.

Permit Requirements

The project has obtained a building permit from the City Building Department on December 9, 2014. No demolition permit or encroachment permit were required.

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| of Santa Clara, State |
| Community t, California Housing |
| a Tax Credit |
| ousing Authority of |
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| Project Name: | Onizuka Crossing | | | |
|--|---|---|--|--|
| Project Location | : | Details: | | |
| Street | 620 East Maude Avenue | Technology Type | | |
| | | WiFi mesh Internet network. See attached network description, diagram, | | |
| City | Sunnyvale | and equipment datasheets for more information. | | |
| State/Province | CA | ISP | | |
| Zip/Postal Code | 94085 | Property management has not yet signed contracts with ISP.Project is under construction, ISP will be availbale in the MPOE and IDF locations at | | |
| Rural? No | Current units wired: 58 | the site. | | |
| | | Wireless Network Specification | | |
| Units to be wired: | Residents to be wired: 274 | WLAN standard is 802.11 g/n 2.4 GHz | | |
| ISP Denied Acces | S? True | | | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband | | |
| | | Resident access will be free - \$0.00 | | |
| | | Bandwidth Source | | |
| Funds Requested Grant \$23,572.00 | | Bandwidth will be distributed by the network from the MPOE and IDF locations. | | |
| | 50.00 | Minimum Download Speed During Peak Utilization | | |
| Budget Detail: | 2.772.22 | Minimum download speed during peak times will be 1.5 Mbps per unit. | | |
| | 3,572.00 Monthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak | | |
| _ | Maintenance, Operations \$6,960.00 | Network will be capable of providing up to 6 Mbps per unit. | | |
| Matching Funds - | | Proposed Upload Speed for Average User During Peak | | |
| Itemized List of As | ssets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. | | |
| 20 WiFi Routers, 5 year useful life. CAT5e cable with a 10 to 20 year useful life. | | | | |
| | | | | |
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| | | | | |

The City of Sunnyvale approved a Use Permit for the Sunnyvale Armory on April 30, 2013. As part of the Use Permit process, a Negative Declaration was prepared by City Planning staff, and a Notice of Determination was filed based on the determination by the City Council that the project will not have a significant effect on the environment.

Permit Requirements

The project has obtained a building permit (for site work and structures) from the City Building Department on November 24, 2014., a demolition permit on 12/30/2014, and an encroachment permit from the CityPublic Works Department on March 16, 2015.

| Project ID: | 343 | | |
|-------------------|-----------------------|--------------------|--|
| Applicant Name: | Pacific Housing, Inc. | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Pacific Housing, Inc. |
| Primary Contact: | | Street | 2115 J Street, Suite 201 |
| First Name | Rob | | |
| | | City | Sacramento |
| Last Name | Wilkins | State/Province | CA |
| Job Title | Development Associate | Zip/Postal Code | 95816 |
| Street | 1650 Lafayette Street | First Name | Mat |
| 0.4 | | Last Name | Eland |
| City | Santa Clara | Job Title | Manager |
| State/Province | CA | Email | meland@pacifichousing.org |
| Zip/Postal Code | 95050 | Phone | 916-638-5200 |
| Email | rwilkins@roemcorp.com | | |
| Phone | 408-984-5600 x16 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | ROEM Development | 501 (c)(3) Organiz | ration? True |
| Street | 1650 Lafayette Street | Tax ID# 68-0412 | 326 |
| | | Source of Public F | Funds Federal Low Income Housing Tax Credits |
| City | Santa Clara | | |
| State/Province | CA | | |
| Zip/Postal Code | 95050 | | |
| First Name | Rob | | |
| Last Name | Wilkins | | |
| Job Title | Development Associate | | |
| Email | rwilkins@roemcorp.com | | |
| Phone | 408-984-5600 x16 | | |

| Project Name: | Orvieto B Family Apartments | |
|--|-------------------------------------|--|
| Project Location: | | Details: |
| Street | 88 Montecito Vista Drive | Technology Type |
| City | San Jose | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 95111 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | | n/a - not a wireless deployment |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$29,362.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 2.5mbps |
| Total Budget \$29, | 362.00 | (download) during non-peak hours |
| Matching Funds - M | lonthly Bandwidth \$21,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$32,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 ye Distribution Unit, 7-10 | • • | all, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Eower |
| CEQA Requirement | is | |
| 0 | | |
| Permit Requiremen | ts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Link Apartments | | |
|--|-------------------------------|------------------------------|--|
| Project Location: | | | Details: |
| Street 14428 East Ramona Blvd. | | | Technology Type |
| | | | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | Baldwin Park | | purposed. Modems will be supplied to project residents. |
| State/Province | CA | | ISP |
| Zip/Postal Code | 91706 | | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: | 0 | Wireless Network Specification |
| Units to be wired: 7 | Residents to be | wired: 0 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | | |
| Reason Denied 0 |) | | Monthly Charge to Residents for Broadband |
| | | | \$0 - free of charge |
| | | | Bandwidth Source |
| Funds Requested | | | MPOE - distribution will originate from the MPOE |
| Grant \$29,750.00 | Loan | \$0.00 | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| _ | 750.00 | | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | lonthly Bandwidth \$12,00 | 00.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations | \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$20,940.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful I | Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 ye Distribution Unit, 7-10 | | years useful life - Birewall | l, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower |
| CEQA Requirement | ts | | |
| 0 | | | |
| | | | |
| Permit Requiremen | ts | | |
| Any required electrica | al work (CA C10 license), and | low voltage requirement | t (CA C7 license) will be contracted to the licensed sub-contractor, with any |

applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the

| Project Name: | Lexington Avenue Family | Apartments | | |
|---|--------------------------|-------------------------------------|--|--|
| Project Location: | | | Details: | |
| Street | 5568 Lexington Avenue | | Technology Type | |
| City | San Jose | | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. | |
| - | | | ISP | |
| State/Province | CA | | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 95123 | | | |
| Rural? 0 | Current units wired: | 0 | Wireless Network Specification | |
| Units to be wired: 1 | | e wired: 0 | n/a - not a wireless deployment | |
| ISP Denied Access Reason Denied 0 | | | Monthly Charge to Residents for Broadband | |
| | | | \$0 - free of charge | |
| | | | Bandwidth Source | |
| Funds Requested | | | MPOE - distribution will originate from the MPOE | |
| Grant \$38,592.00 | Loan | \$0.00 | | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization | |
| Total Budget \$38, | 592.00 | | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours | |
| Matching Funds - M | lonthly Bandwidth \$24,0 | 000.00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - M | laintenance, Operations | \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - To | otal \$35,940.00 | | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | ets and Economic Useful | Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours | |
| xDSL modems, 5-7 ye. Distribution Unit, 7-10 | | years useful life - E irewal | ll, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower | |
| CEQA Requirement | ts . | | | |
| 0 | | | | |
| Permit Requiremen | ts | | | |
| | | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any s secured for this project, permitting will be delegated directly to the | |

| Project Name: | Charlotte Drive Family Apartments | |
|--|-------------------------------------|--|
| Project Location: | | Details: |
| Street | 5875 Charlotte Drive | Technology Type |
| | | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | San Jose | purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 95123 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 2 | Residents to be wired: 0 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 |) | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Dan dwidth Causes |
| Fundo Doquestad | | Bandwidth Source |
| Funds Requested Grant \$59,000.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE |
| \$59,000.00 | Luaii \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 2.5mbps |
| Total Budget \$59, | 000.00 | (download) during non-peak hours |
| Matching Funds - M | lonthly Bandwidth \$16,500.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$14,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$31,440.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 ye Distribution Unit, 7-10 | | ll, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower |
| CEQA Requirement | ts | |
| 0 | | |
| Permit Requiremen | ts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project ID: | 300 | | | |
|--------------------------|--------------------------------|--------------|-------------|---|
| Applicant Name: | PEP Housing | Lead Cont | ractor: | |
| Applicantion Type | Infrastructure | Company | C | Connected Community Solutions |
| Primary Contact: | | Street | 1 | 1319 SE Martin Luther King Blvd, STE 204 |
| First Name | Jim | City | F | Portland |
| Last Name | Langford | State/Provi | nce (| OR |
| Job Title | Devt/Operations Director | Zip/Postal | Code | 97214 |
| Street | 951 Petaluma Blvd. South | First Name | | Dave |
| | | Last Name | N | McConnell |
| City | Petaluma | Job Title | F | Principal |
| State/Province | CA | Email | C | dmcconnell@connectedcommunitysolutions.c |
| Zip/Postal Code | 94952 | DI | | om |
| Email | jiml@pephousing.org | Phone | 5 | 503-282-2835 |
| Phone | 707-762-2336 | Chartered I | Public Hou | sing Authority? False |
| PSC Management: | | HA Code# | 0 | Latest PHAS Score 0 |
| Company | PEP Housing | 501 (c)(3) (| Organizatio | on? True |
| Street | 951 Petaluma Blvd. South | Tax ID# | 94-2562570 | |
| | | Source of F | Public Fund | ds U.S. Dept. of Housing & Urban Development; |
| City | Petaluma | | | CA Dept. of Housing & Community Development; CA Tax Credit Allocation |
| State/Province | CA | | | Committee; various local governments. |
| Zip/Postal Code | 94952 | | | |
| First Name | Dominic | | | |
| Last Name | Roybal | | | |
| Job Title | Prop Mgt & Compliance Director | | | |
| Email | dominicr@pephousing.org | | | |
| Phone | 707-762-2336 | | | |
| | | | | |

| Project Name: | Caulfield Lane | | |
|---------------------------|---------------------|---------------------------|--|
| Project Location: | | | Details: |
| Street 1405 Caufield Lane | | ine | Technology Type |
| | | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Petaluma | | |
| State/Province | CA | | ISP |
| Zip/Postal Code | 94954 | | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units | wired: 22 | diagram. |
| | | | Wireless Network Specification |
| Units to be wired: 2 | 2 Reside | ents to be wired: 23 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | | |
| Reason Denied 0 | | | Monthly Charge to Residents for Broadband |
| | | | Resident access will be free - \$0.00 |
| | | | Bandwidth Source |
| | | | |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Grant \$12,501.00 | | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | | . • |
| Total Budget \$12, | 501.00 | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | onthly Bandwidt | h \$6,600.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Ope | erations \$2,640.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - To | s9,240.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Econom | nic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 7 WiFi Routers, 5 yea | r useful life. CAT5 | e cable with a 10 to 20 y | rear useful life. |
| | | | |
| | | | |
| | | | |

California Public Resources Code Section 15301

CEQA categorical

exemption Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Electrical and/or low volt permitting for subcontractor work. Permitting agency is City of Petaluma Community Development Department, Building division. Any required permitting will be delegated to the selected low-volt subcontractor.

| Project Name: | Mountain View | |
|-----------------------|---|--|
| Project Location: | | Details: |
| Street | 306 Mountain View Lane | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Petaluma | |
| State/Province | CA | ISP |
| Zip/Postal Code | 94952 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 24 | diagram. |
| | | Wireless Network Specification |
| Units to be wired: 2 | Residents to be wired: 28 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied |) | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested | | Bandwidth will be distributed by the network from the MPOEand IDF |
| Grant \$10,087.00 | Loan \$0.00 | locations. |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | ,087.00 | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| · · | Maintenance, Operations \$2,880.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$9,480.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 6 WiFi Routers, 5 yea | ar useful life. CAT5e cable with a 10 to 20 year useful | l life. |
| | | |
| | | |
| | | |

California Public Resources Code Section 15301

CEQA categorical

exemption Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Electrical and/or low volt permitting for subcontractor work. Permitting agency is City of Petaluma Community Development Department, Building division. Any required permitting will be delegated to the selected low-volt subcontractor.

| Project Name: | Casa Grande | |
|-----------------------|---|--|
| Project Location: | | Details: |
| Street | 400 Casa Grande Road | Technology Type |
| | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | Petaluma | |
| State/Province | CA | ISP |
| Zip/Postal Code | 94954 | Property management has not yet signed contracts with ISP. ISP is readily available in the MPOE and IDF locations shown for ISP on the network |
| Rural? No | Current units wired: 58 | diagram. |
| | | Wireless Network Specification |
| Units to be wired: | Residents to be wired: 61 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | Resident access will be free - \$0.00 |
| | | Bandwidth Source |
| Funds Requested | Lagra do so | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Grant \$24,029.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Total Budget \$24 | ,029.00 | |
| Matching Funds - N | Nonthly Bandwidth \$13,200.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$4,200.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$17,400.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 20 WiFi Routers, 5 ye | ar useful life. CAT5e cable with a 10 to 20 year useful | l life. |
| | | |
| | | |
| | | |

California Public Resources Code Section 15301

CEQA categorical

exemption Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Electrical and/or low volt permitting for subcontractor work. Permitting agency is City of Petaluma Community Development Department, Building division. Any required permitting will be delegated to the selected low-volt subcontractor.

| Applicant Name: | San Luis Obispo Non-Profit Housing | Lead Contractor: | |
|-------------------|------------------------------------|--------------------|---|
| | Corporation | Company | San Luis Obispo Non-Profit Housing Corporation |
| Applicantion Type | Infrastructure | Street | 487 Leff Street |
| Primary Contact: | | Guodi | 407 Echi Street |
| First Name | Rob | City | San Luis Obispo |
| ast Name | Wilkins | State/Province | CA |
| lob Title | Development Associate | Zip/Postal Code | 93401 |
| Street | 1650 Lafayette Street | First Name | Scott |
| | | Last Name | Smith |
| City | Santa Clara | Job Title | Manager |
| State/Province | CA | Email | ssmith@haslo.org |
| Zip/Postal Code | 95050 | Phone | 805-543-4478 |
| Email | rwilkins@roemcorp.com | | |
| Phone | 408-984-5600 x16 | Chartered Public I | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | ROEM Development | 501 (c)(3) Organiz | ration? True |
| Street | 1650 Lafayette Street | Tax ID# 93-1038 | 371 |
| | | Source of Public F | Funds Federal Low Income Housing Tax Credits |
| City | Santa Clara | | |
| State/Province | CA | | |
| ip/Postal Code | 95050 | | |
| First Name | Rob | | |
| ast Name | Wilkins | | |
| lob Title | Development Associate | | |
| Email | rwilkins@roemcorp.com | | |
| Phone | 408-984-5600 x16 | | |

| Project Name: | South Street Family Apartments | |
|-------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 313 South Street | Technology Type |
| City | South is Obian | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | San Luis Obispo | purposed. Modems will be supplied to project residents. ISP |
| State/Province | CA | |
| Zip/Postal Code | 93401 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 | Residents to be wired: 0 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$25,284.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| Total Budget \$25, | 284.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | lonthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| Distribution Unit, 7-10 | O years useful life - | ll, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower |
| CEQA Requirement | ts | |
| 0 Permit Requiremen | ts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project ID: | 295 | | | |
|--------------------------|---|---------------------|---------|--|
| Applicant Name: | Satellite Affordable Housing Associates | Lead Contractor: | | |
| A contract of the second | (SAHA) | Company | Clare | e Computer Solutions |
| Applicantion Type | Infrastructure | Street | 2400 | Camino Ramon, Suite 195 |
| Primary Contact: | | _ | | |
| First Name | Chris | City | San I | Ramon |
| Last Name | Hess | State/Province | CA | |
| Job Title | Director of Resident Services | Zip/Postal Code | 9458 | 33 |
| Street | 1521 University Ave | First Name | Brad | |
| | | Last Name | Men | donsa |
| City | Berkeley | Job Title | Chie | f Executive Officer |
| State/Province | CA | Email | Bme | ndonsa@Clarecomputer.com |
| Zip/Postal Code | 94703 | Phone | | 277-0690 |
| Email | chess@sahahomes.org | | | |
| Phone | 510-809-2737 | Chartered Public F | Housing | g Authority? False |
| PSC Management: | | HA Code# 0 | | Latest PHAS Score 0 |
| Company | | 501 (c)(3) Organiza | ation? | True |
| Street | | Tax ID# 94-31867 | 770 | |
| | | Source of Public F | unds | California Tax Credit Allocation Committee, US |
| City | | | | Department of Housing and Urban Development |
| State/Province | | | | Severopment |
| Zip/Postal Code | | | | |
| First Name | | | | |
| Last Name | | | | |
| Job Title | | | | |
| Email | | | | |
| Phone | | | | |
| | | | | |
| | | | | |

| Project Name: | Valdez Plaza | |
|------------------------------------|---|--|
| Project Location: | | Details: |
| Street 280 28th St. | | Technology Type |
| | | Ethernet, 802.11 A/B/G/N/AC Wifi |
| City | Oakland | ISP |
| State/Province | CA | AT&T ADSL/Uverse |
| Zip/Postal Code | 94611 | ATAT ADSL/ Overse |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 191 | 802.11 AC |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 |
| | | Bandwidth Source |
| Funds Requested | | мрое |
| Grant \$29,400.39 | Loan \$0.00 | |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$29, | 400.39 | 768 kilobits per second |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| _ | aintenance, Operations \$2,275.00 | 1 megabit per second |
| Matching Funds - To | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | 256 kilobits per second |
| Ubiquiti Access points | , HP switches, Cisco router- 5 year useful life | |
| | | |
| | | |
| CEQA Requirement | S | |
| Yes | | |
| | | |
| | | |
| Permit Requirement | S | |
| None | | |
| | | |
| | | |

| Project Name: | Amistad House | |
|--|---|--|
| Project Location: | | Details: |
| Street | 2050 Delaware St. | Technology Type |
| | | Ethernet, 802.11 A/B/G/N/AC Wifi |
| City | Oakland | ISP |
| State/Province | CA | |
| Zip/Postal Code | 94709 | AT&T ADSL/Uverse |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 6 | Residents to be wired: 68 | 802.11 AC |
| ISP Denied Access? | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 |
| | | Bandwidth Source |
| Funds Requested | | МРОЕ |
| Grant \$22,234.60 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | 234.60 | 768 kilobits per second |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Matchi | aintenance, Operations \$2,275.00 | 1 megabit per second |
| Matching Funds - To | otal \$2,350.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | 256 kilobits per second |
| Ubiquiti Access points | , HP switches, Cisco router- 5 year useful life | |
| | | |
| | | |
| CEQA Requirement | S | |
| Yes | | |
| | | |
| | | |
| Permit Requirement | S | |
| None | | |
| | | |
| | | |

| Project Name: | Petaluma Avenue Homes | | | |
|--------------------------|---|--|--|--|
| Project Location: | | Details: | | |
| Street 571 Petaluma Ave. | | Technology Type | | |
| | | Ethernet, 802.11 A/B/G/N/AC Wifi | | |
| City | Sebastopol | ISP | | |
| State/Province | CA | AT&T ADSL/Uverse | | |
| Zip/Postal Code | 95472 | AT&T ADSL/Overse | | |
| Rural? no | Current units wired: 0 | Wireless Network Specification | | |
| Units to be wired: 49 | Residents to be wired: 90 | 802.11 AC | | |
| ISP Denied Access? | True | | | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | | |
| | | \$0 | | |
| | | Bandwidth Source | | |
| Funds Requested | | MPOE | | |
| Grant \$17,993.62 | Loan \$0.00 | | | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization | | |
| | 993.62 | 768 kilobits per second | | |
| Matching Funds - Mo | onthly Bandwidth \$200.00 | Proposed Download Speed for Average User During Peak | | |
| Matching Funds - Ma | aintenance, Operations \$2,275.00 | 1 megabit per second | | |
| Matching Funds - To | otal \$2,475.00 | Proposed Upload Speed for Average User During Peak | | |
| Itemized List of Asse | ets and Economic Useful Lives | 256 kilobits per second | | |
| Ubiquiti Access points | , HP switches, Cisco router- 5 year useful life | | | |
| | | | | |
| | | | | |
| CEQA Requirements | S | | | |
| Yes | | | | |
| Permit Requirement | S | | | |
| None | | | | |

| Project Name: | Satellite Central | |
|--|---|--|
| Project Location: | | Details: |
| Street 540 21st St | | Technology Type |
| | | Ethernet, 802.11 A/B/G/N/AC Wifi |
| City | Oakland | ISP |
| State/Province | CA | |
| Zip/Postal Code | 94612 | AT&T ADSL/Uverse |
| Rural? no | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | Residents to be wired: 201 | 802.11 AC |
| ISP Denied Access? | True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 |
| | | Bandwidth Source |
| Funds Requested | | MPOE |
| Grant \$33,460.86 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 460.86 | 768 kilobits per second |
| Matching Funds - M | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Matchi | aintenance, Operations \$2,275.00 | 1 megabit per second |
| Matching Funds - To | otal \$2,350.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | 256 kilobits per second |
| Ubiquiti Access points | , HP switches, Cisco router- 5 year useful life | |
| | | |
| | | |
| CEQA Requirement | S | |
| Yes | | |
| Permit Requirement | S | |
| None | | |

| Project ID: | 291 | | |
|-------------------|---|---------------------|--|
| Applicant Name: | Silvercrest, Inc. (non-profit) | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative I.T. |
| Primary Contact: | | Street | 7473 N Ingram St, Suite 101 |
| First Name | Michael | City | Fresno |
| Last Name | Duarte | State/Province | CA |
| Job Title | Sr. Development Manager | Zip/Postal Code | 93711 |
| Street | 1331 Fulton Mall | First Name | Brian |
| | | Last Name | Horton |
| City | Fresno | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovativeinc.com |
| Zip/Postal Code | 93721 | Phone | 559-573-3470 |
| Email | mduarte@fresnohousing.org | | |
| Phone | 559-443-8400 ext 4492 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Housing Authority of the City of Fresno, CA | 501 (c)(3) Organiza | ation? True |
| Street | 1331 Fulton Mall | Tax ID# 77-04907 | 711 |
| | | Source of Public F | unds Silvercrest, Inc., is a non-profit developer |
| City | Fresno | | which utilizes California Tax Credits and oth public funding to build low-income housing |
| State/Province | CA | | public fulfulling to built low-income flousing |
| Zip/Postal Code | 93721 | | |
| First Name | Richard | | |
| Last Name | Bradley | | |
| Job Title | Dir. Of Housing Management | | |
| Email | rbradley@fresnohousing.org | | |
| Phone | 559-443-8400 ext 4152 | | |

| Project Name: | Cedar Courts II | |
|------------------------------------|--|--|
| Project Location: | | Details: |
| Street | 4430 E. Hamilton Ave. | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93702 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$32,820.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| , | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$32, | 820.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution unit | eful life - Wireless controller, 7-10 years useful life - Networking switch, 7- , 7-10 years useful life - |
| CEQA Requirement | is . | |
| 0 | | |
| Permit Requirement | | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any secured for this project, permitting will be delegated directly to the |

| Project Name: | Kings River Commons | |
|--|---------------------------------------|--|
| Project Location: | | Details: |
| Street | 2020 E. Dinuba Ave | Technology Type |
| City | Reedley | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| - | , | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93654 | |
| Rural? Yes | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 6 | 0 Residents to be wired: | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$27,000.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 2.5mbps |
| Total Budget \$27, | 00.00 | (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940. | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 year Distribution Unit, 7-10 | • | eful life - Birewall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| Any required electrica | l work (CA C10 license), and low volt | age requirement (CA C7 license) will be contracted to the licensed sub-contractor, with any |

applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the

| Project Name: | Fultonia West | |
|--|---|--|
| Project Location: | | Details: |
| Street | 541 N. Fulton Street | Technology Type |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93728 | |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 3 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$26,505.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| \$20,505.00 | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$26, | 505.01 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$27,000.00 | Proposed Download Speed for Average User During Peak |
| _ | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$35,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years u irewall, 7-10 years useful life - Bower distribution un | iseful life - Wireless controller, 7-10 years useful life - Networking switch, 7- it, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | rs . | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Cedar Courts I | | |
|--|------------------------------------|--|--|
| Project Location: | | Details: | |
| Street | 4430 E. Hamilton Ave. | Technology Type | |
| City | Fresno | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. | |
| • | | ISP | |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 93702 | | |
| Rural? No | Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: 1 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | |
| | | \$0 - free of charge | |
| | | Bandwidth Source | |
| Funds Requested Grant \$101,983.00 | Loan \$0.00 | \ensuremath{MPOE} - distribution will originate from the MPOE, connected directly into the wireless mesh network | |
| . , | | Minimum Download Speed During Peak Utilization | |
| Budget Detail: Total Budget \$101 | 1,983.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours | |
| Matching Funds - M | onthly Bandwidth \$27,000.00 | Proposed Download Speed for Average User During Peak | |
| _ | aintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - To | otal \$38,940.00 | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | |
| Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, | | | |
| CEQA Requirement | S | | |
| 0 | | | |
| Permit Requirement | ts | | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any s secured for this project, permitting will be delegated directly to the | |

| Project ID: | 353 | | |
|-------------------|---|-------------------------------|--------------------------|
| Applicant Name: | Surf Development Company | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative IT |
| Primary Contact: | | Street | 7473 N Ingram Ave |
| First Name | Larry | City | Fresno |
| Last Name | Deese | State/Province | CA |
| Job Title | Project Coordinator | Zip/Postal Code | 93711 |
| Street | 815 West Ocean Avenue | First Name | Brian |
| | | Last Name | Horton |
| City | Lompoc | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@tektrigty.com |
| Zip/Postal Code | 93436 | Phone | (559) 573-3500 ext 3470 |
| Email | larrydeese@hasbarco.org | | |
| Phone | 805-736-3423 x4026 | Chartered Public I | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Housing Authority of the County of Santa Barbara | 501 (c)(3) Organization? True | |
| Street | 815 West Ocean | Tax ID# 0 | |
| | | Source of Public F | -unds 0 |
| City | Lompoc | | |
| State/Province | CA | | |
| Zip/Postal Code | 93436 | | |
| First Name | Larry | | |
| Last Name | Deese | | |
| Job Title | Project Coordinator | | |
| Email | larrydeese@hasbarco.org | | |
| Phone | 805-736-3423 x4026 | | |

| Project Name: | Cypress Court | | | |
|---|---------------------------------|------------------------|--|--|
| Project Location: | | | Details: | |
| Street | 125 S Seventh St | | Technology Type | |
| City | Lompoc | | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. | |
| - | · | | ISP | |
| State/Province | 0 | | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 93436 | | | |
| Rural? 0 | Current units wired: |) | Wireless Network Specification | |
| Units to be wired: 6 | Residents to be w | vired: 67 | n/a - not a wireless deployment | |
| ISP Denied Access | ? True | | | |
| Reason Denied 0 |) | | Monthly Charge to Residents for Broadband | |
| | | | \$0 - free of charge | |
| | | | Bandwidth Source | |
| Funds Requested | | | MPOE - distribution will originate from the MPOE | |
| Grant \$27,000.00 | Loan | \$0.00 | | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization | |
| _ | 000.00 | | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours | |
| Matching Funds - M | lonthly Bandwidth \$6,000. | 00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - M | laintenance, Operations \$ | 58,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - To | otal \$14,940.00 | | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | ets and Economic Useful L | ives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours | |
| xDSL modems, 5-7 years useful life - D SLAMs, 7-9 years useful life - E irewall, 7-10 years useful life - E thernet Switch, 7-10 years useful life - E ower Distribution Unit, 7-10 years useful life - | | | | |
| CEQA Requirement | ts | | | |
| 0 | | | | |
| Permit Requiremen | ts | | | |
| Any required electrica | al work (CA C10 license), and l | ow voltage requirement | t (CA C7 license) will be contracted to the licensed sub-contractor, with any | |

applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the

| Project Name: | Lassen Place | |
|----------------------|---|--|
| Project Location: | | Details: |
| Street | 10 Lassen Place | Technology Type |
| | | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to |
| City | Santa Barbara | reach beyond traditional hard-wired boundaries. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93111 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 | Residents to be wired: 4 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$7,776.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$7,7 | 76.01 | (download) during non-peak hours |
| Matching Funds - M | lonthly Bandwidth \$6,300.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$15,240.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years u iirewall, 7-10 years useful life - Bower distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | ts | |
| 0 | | |
| Permit Requirement | ts | |
| | | it (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |
| 1 | _ | |

| Project Name: | Braddock House | |
|--|--|--|
| Project Location: | | Details: |
| Street | 5571 Armitos Avenue | Technology Type |
| City | Goleta | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93117 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$7,776.00 | Loan \$0.00 | \ensuremath{MPOE} - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Budget Detail: Total Budget \$7,776.00 | | Minimum Download Speed During Peak Utilization |
| | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$6,300.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$15,240.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution unit | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any secured for this project, permitting will be delegated directly to the |

| Project Name: | Valley Station | |
|---|------------------------------------|--|
| Project Location: | | Details: |
| Street | 291 Valley Station Dr | Technology Type |
| City | Buelton | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93427 | Troperty management (private network) not sponsored by the isry |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | | n/a - not a wireless deployment |
| ISP Denied Access Reason Denied | 7 True | Monthly Charge to Residents for Broadband |
| | - | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$9,135.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$9,3 | 135.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | Nonthly Bandwidth \$8,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$17,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 ye Distribution Unit, 7-1 | • | Birewall, 7-10 years useful life - Bthernet Switch, 7-10 years useful life - Bower |
| CEQA Requiremen | ts | |
| 0 | | |
| Permit Requiremen | nts | |
| | | uirement (CA C7 license) will be contracted to the licensed sub-contractor, with any unding is secured for this project, permitting will be delegated directly to the |

| Project Name: | Vintage Walk | |
|--|--|--|
| Project Location: | | Details: |
| Street | 597 Avenue of Flags | Technology Type |
| | , and the second | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | Buellton | purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93427 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | 6 Residents to be wired: 7 | ·] |
| ISP Denied Access | | n/a - not a wireless deployment |
| | 0 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$7,230.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| Total Budget \$7, | 230.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - I | Monthly Bandwidth \$8,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - I | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - | Total \$17,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of As | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 y Distribution Unit, 7-2 | | wall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower |
| CEQA Requiremen | nts | |
| 0 | | |
| | | |
| | | |
| Permit Requirement | nts | |

Any required electrical work (CA C10 license), and low voltage requirement (CA C7 license) will be contracted to the licensed sub-contractor, with any applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the

| Project Name: | Central Plaza | |
|---------------------------------|---|--|
| Project Location: | | Details: |
| Street | 200 North McClelland | Technology Type |
| City | Santa Maria | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93454 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access Reason Denied | ? True | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| Grant \$61,040.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$61,040.00 | | (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$23,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | t, 7-10 years useful life - Wireless bridge, 7-10 years u Birewall, 7-10 years useful life - Bower distribution un | useful life - Wireless controller, 7-10 years useful life - Networking switch, 7- nit, 7-10 years useful life - |
| CEQA Requiremen | ıts | |
| 0 | | |
| Permit Requiremen | nts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Ted Zenich Gardens | |
|---|---|--|
| Project Location: | | Details: |
| Street | 1034 East Chapel St | Technology Type |
| | · | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | Santa Maria | purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93454 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | 24 Residents to be wired: 94 | n/a - not a wireless deployment |
| ISP Denied Access | S? True | |
| Reason Denied | 0 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | l | MPOE - distribution will originate from the MPOE |
| Grant \$14,400.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| _ | 1,400.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$6,600.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - 7 | Fotal \$15,540.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| xDSL modems, 5-7 yo Distribution Unit, 7-1 | | wall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Bower |
| CEQA Requiremen | nts | |
| 0 | | |
| Permit Requiremen | nts | |
| Any required electric | cal work (CA C10 license), and low voltage requiren | nent (CA C7 license) will be contracted to the licensed sub-contractor, with any |

applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the

| Project Name: | Aparicio Apartments | |
|------------------------------------|--|--|
| Project Location: | | Details: |
| Street | 301 & 332 Ellwood Beach Dr,127 & 145 | Technology Type |
| City | Orange, 120 Magnolia Goleta | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | СА | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93117 | rioperty management (private network) not sponsored by the isry |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access Reason Denied | ? True | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$60,820.01 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| 300,820.01 | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$60 | ,820.01 | (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$36,900.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$44,700.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$81,600.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | t, 7-10 years useful life - Wireless bridge, 7-10 years of the stribution under the stributio | useful life - Wireless controller, 7-10 years useful life - Networking switch, 7-nit, 7-10 years useful life - |
| CEQA Requiremen | ts | |
| 0 | | |
| Permit Requiremen | nts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Paim Grove | |
|---|--|---|
| Project Location: | | Details: |
| Street | 2-54 Palm Dr | Technology Type |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | , | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93436 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 4 | 0 Residents to be wired: 156 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | | Monthly Charge to Residents for Broadband |
| Reason Denied 0 | | |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$37,800.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 2001 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$37, | 800.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$12,000.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$20,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives | | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 ye irewall, 7-10 years useful life - Power distributio | ears useful life - Wireless controller, 7-10 years useful life - Networking switch, 7- on unit, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | ement (CA C7 license) will be contracted to the licensed sub-contractor, with any ding is secured for this project, permitting will be delegated directly to the |

| Project Name: | Pescadero Lotts | |
|-------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 761 Camino Pescadero | Technology Type |
| | | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be |
| City | Goleta | purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 93117 | Property Management (private network, not sponsored by the ISP) |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 3 | Residents to be wired: 33 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | 1 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$19,173.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| Total Budget \$19, | 173.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$3,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$11,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | • | l, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Eower |
| Distribution Unit, 7-10 | J years usetui lite - | |
| | | |
| CEQA Requirement | is | |
| 0 | | |
| | | |
| Permit Requirement | ts | |
| - | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any |
| | | s secured for this project, permitting will be delegated directly to the |

| Project Name: | Lompoc Terrace | |
|--------------------------------------|---|--|
| Project Location: | | Details: |
| Street | 805-1008 W. Apricot Ave. & 802- W. Walnut | Technology Type |
| City | Lompoc | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93436 | , |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| | 0 | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$44,200.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$44 | ,200.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - N | Monthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - N | Maintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - T | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | sets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | t, 7-10 years useful life - Wireless bridge, 7-10 years o Birewall, 7-10 years useful life - Bower distribution ur | useful life - Wireless controller, 7-10 years useful life - Networking switch, 7- nit, 7-10 years useful life - |
| CEQA Requiremen | nts | |
| 0 | | |
| Permit Requiremen | nts | |
| | | nt (CA C7 license) will be contracted to the licensed sub-contractor, with any is secured for this project, permitting will be delegated directly to the |

| Project Name: | Santa Kita Village i | | |
|---|--|--|--|
| Project Location: | | Details: | |
| Street | 916-926 W. Apricot Ave | Technology Type | |
| City | Lompoc | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. | |
| - | | ISP | |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) | |
| Zip/Postal Code | 93436 | | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: 3 | Residents to be wired: 100 | n/a - not a wireless deployment | |
| ISP Denied Access | ? True | | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | |
| | | \$0 - free of charge | |
| | | | |
| | | Bandwidth Source | |
| Funds Requested | | MPOE - distribution will originate from the MPOE | |
| Grant \$21,600.00 | Loan \$0.00 | Minimum Download Speed During Peak Utilization | |
| Budget Detail: | | Project residents can expect a minimum information rate of 2.5mbps | |
| Total Budget \$21, | 600.00 | (download) during non-peak hours | |
| Matching Funds - M | onthly Bandwidth \$9,000.00 | Proposed Download Speed for Average User During Peak | |
| Matching Funds - M | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - To | otal \$17,940.00 | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours | |
| xDSL modems, 5-7 years useful life - DSLAMs , 7-9 years useful life - Distribution Unit, 7-10 years useful life - Double - Distribution Unit, 7-10 years useful life - | | | |
| CEQA Requirement | 'S | | |
| 0 | | | |
| Permit Requirement | ts | | |
| Any required electrica | al work (CA C10 license), and low voltage requ | uirement (CA C7 license) will be contracted to the licensed sub-contractor, with any | |

applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the

| Project Name: | LC Grossman Homes | |
|---|--|--|
| Project Location: | | Details: |
| Street | 5575 Armitos | Technology Type |
| City | Goleta | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93117 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 ISP Denied Access | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$23,030.00 | Loan \$0.00 | \ensuremath{MPOE} - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$23,030.00 | | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$6,600.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$15,540.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution unit | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any secured for this project, permitting will be delegated directly to the |

| Project Name: | Sandpiper Apartments | |
|------------------------------------|--|--|
| Project Location: | | Details: |
| Street | 355 Ellwood Beach Dr | Technology Type |
| City | Goleta | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93117 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 6 | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access Reason Denied | | Monthly Charge to Residents for Broadband |
| Reason Defiled 0 | | \$0 - free of charge |
| | | |
| | | Bandwidth Source |
| Funds Requested Grant \$30,600.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| , | 2000 | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$30, | 600.01 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$6,000.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$14,940.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Bower distribution unit | eful life - Wireless controller, 7-10 years useful life - Networking switch, 7- , 7-10 years useful life - |
| CEQA Requirement | 'S | |
| 0 | | |
| Permit Requirement | | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any secured for this project, permitting will be delegated directly to the |

| Project Name: | Leland Park | |
|------------------------------------|---|--|
| Project Location: | | Details: |
| Street | 250-260 . Pacific St | Technology Type |
| City | Orcutt | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93455 | |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$15,600.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$15, | 600.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$6,600.00 | Proposed Download Speed for Average User During Peak |
| _ | laintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$15,540.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | , 7-10 years useful life - Wireless bridge, 7-10 years us irewall, 7-10 years useful life - Power distribution uni | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- t, 7-10 years useful life - |
| CEQA Requirement | S | |
| 0 | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any s secured for this project, permitting will be delegated directly to the |

| Project Name: | Parkview Apartments | |
|------------------------------------|---|--|
| Project Location: | | Details: |
| Street | 6682-6688 Picasso Rd | Technology Type |
| City | Goleta | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. |
| - | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 93117 | roperty management (private network, not sponsored by the ist y |
| Rural? 0 | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 2 | Residents to be wired: 45 | 802.11 a/b/g/n/ac2.4GHz and 5GHz |
| ISP Denied Access | ? True | |
| Reason Denied 0 |) | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested Grant \$15,210.00 | Loan \$0.00 | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network |
| | 20.00 | Minimum Download Speed During Peak Utilization |
| Budget Detail: | | Project residents can expect a minimum information rate of 3mbps |
| Total Budget \$15, | 210.00 | (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$8,100.00 | Proposed Download Speed for Average User During Peak |
| Matching Funds - M | aintenance, Operations \$8,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$17,040.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours |
| | | seful life - Wireless controller, 7-10 years useful life - Networking switch, 7- |
| 10 years useful life - 🗈 | irewall, 7-10 years useful life - Bower distribution unit | t, 7-10 years useful life - |
| | | |
| CEQA Requirement | S | |
| 0 | | |
| | | |
| | | |
| Permit Requirement | ts | |
| | | t (CA C7 license) will be contracted to the licensed sub-contractor, with any |
| applicable permits be | ing submitted with the City of Fresno. Once funding is | s secured for this project, permitting will be delegated directly to the |

| Project ID: | 362 | | |
|-------------------|--|--------------------|-----------------------------|
| Applicant Name: | TELACU Homes, Inc. | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative I.T. |
| Primary Contact: | | Street | 7473 N. Ingram |
| • | | | |
| First Name | Gene | City | Fresno |
| Last Name | Broussard | State/Province | CA |
| Job Title | Project Manager | Zip/Postal Code | 93711 |
| Street | 16633 Ventura Blvd. Suite 1014 | First Name | Brian |
| | | Last Name | Horton |
| City | Encino | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovativeitinc.com |
| Zip/Postal Code | 91436 | Phone | 559573-3470 |
| Email | gbroussard@amgland.com | | |
| Phone | (818) 380-2600 ext.18 | Chartered Public I | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | AMG & Associates, LLC. | 501 (c)(3) Organiz | ration? True |
| Street | treet 16633 Ventura Blvd. Suite 1014 Tax ID# 31-16 | | 931 |
| | | Source of Public F | Funds 0 |
| City | Encino | | |
| State/Province | CA | | |
| Zip/Postal Code | 91436 | | |
| First Name | Gene | | |
| Last Name | Broussard | | |
| Job Title | Project Manager | | |
| Email | gbroussard@amgland.com | | |
| Phone | (818) 380-2600 ext.18 | | |

| Project Name: | Calden Court | |
|------------------------|------------------------------------|--|
| Project Location: | | Details: |
| Street | 8901 Calden Ave. | Technology Type |
| City | South Gate | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| State/Province | CA | ISP |
| Zip/Postal Code | 90280 | Property Management (private network, not sponsored by the ISP) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 2 | Residents to be wired: 611 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$62,640.00 | Loan \$0.00 | |
| Budget Detail: | | Minimum Download Speed During Peak Utilization |
| | 640.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - M | onthly Bandwidth \$31,500.00 | Proposed Download Speed for Average User During Peak |
| • | aintenance, Operations \$17,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - To | otal \$49,440.00 | Proposed Upload Speed for Average User During Peak |
| Itemized List of Asse | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Ethernet Switch, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

Any required electrical work (CA C10 license), and low voltage requirement (CA C7 license) will be contracted to the licensed sub-contractor, with any applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the contractor.

| Project Name: | Icon at Rosecrans | |
|--|------------------------------------|--|
| Project Location: | | Details: |
| Street | 14135 Cerise Ave. | Technology Type |
| City | Hawthorne | Distribution will be engineered via xDSL technologies utilizing an enterprise DSLAM infrastructure. Pre-existing 'phone-wire' (i.e. not data wire) will be purposed. Modems will be supplied to project residents. |
| • | | ISP |
| State/Province | CA | Property Management (private network, not sponsored by the ISP) |
| Zip/Postal Code | 90250 | Troperty Management (private network, not sponsored by the ist) |
| Rural? No | Current units wired: 0 | Wireless Network Specification |
| Units to be wired: 1 | 27 Residents to be wired: 345 | n/a - not a wireless deployment |
| ISP Denied Access | ? True | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband |
| | | \$0 - free of charge |
| | | Bandwidth Source |
| Funds Requested | | MPOE - distribution will originate from the MPOE |
| Grant \$36,576.00 | Loan \$0.00 | |
| D. L. of D. fell | | Minimum Download Speed During Peak Utilization |
| Budget Detail: Total Budget \$36, | 576.00 | Project residents can expect a minimum information rate of 2.5mbps (download) during non-peak hours |
| Matching Funds - Monthly Bandwidth \$30,000.00 | | Proposed Download Speed for Average User During Peak |
| · · | aintenance, Operations \$11,940.00 | Project residents can expect a minimum information rate of 6mbps (download) during peak hours |
| Matching Funds - Total \$41,940.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Ass | ets and Economic Useful Lives | Project residents can expect a minimum information rate of 2mbps - 2.5mbps (upload) during peak hours |
| | | |

xDSL modems, 5-7 years useful life - DSLAMs, 7-9 years useful life - Direwall, 7-10 years useful life - Dthernet Switch, 7-10 years useful life - Dower Distribution Unit, 7-10 years useful life -

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

Any required electrical work (CA C10 license), and low voltage requirement (CA C7 license) will be contracted to the licensed sub-contractor, with any applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the contractor.

| Project ID: | 364 | | |
|-------------------|------------------------------|--------------------|-----------------------------|
| Applicant Name: | The Banneker Homes, Inc. | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Innovative I.T. |
| Primary Contact: | | Street | 7473 N Ingram St, Suite 101 |
| • | [| | |
| First Name | Kristin | City | Fresno |
| Last Name | Vanderluit | State/Province | CA |
| Job Title | Asset Manager | Zip/Postal Code | 93711 |
| Street | 1350 Columbia St #802 | First Name | Brian |
| | | Last Name | Horton |
| City | San Diego | Job Title | Director of Consulting |
| State/Province | CA | Email | bhorton@innovativeinc.com |
| Zip/Postal Code | 92101 | Phone | 559-573-3470 |
| Email | kristin@hampstead.com | | |
| Phone | 619-543-4200 | Chartered Public F | Housing Authority? False |
| PSC Management: | | HA Code# 0 | Latest PHAS Score 0 |
| Company | Alton Management Corporation | 501 (c)(3) Organiz | ation? True |
| Street | 2934 Telegraph Ave | Tax ID# 94-1705 | 754 |
| | | Source of Public F | unds 0 |
| City | Oakland | | |
| State/Province | CA | | |
| Zip/Postal Code | 94609 | | |
| First Name | Billy | | |
| Last Name | Hutton | | |
| Job Title | Management Agent | | |
| Email | bhutton@altoncorp.com | | |
| Phone | 510-663-0158 | | |

| Project Name: | Banneker Homes | | |
|--|-----------------------------|--|--|
| Project Location: | | Details: | |
| Street 765 Fulton St | | Technology Type | |
| City | San Francisco | Distribution will be engineered via enterprise Ruckus wireless technologies. The selected wireless access point radios will be capable of 'meshing' to reach beyond traditional hard-wired boundaries. | |
| State/Province | CA | ISP | |
| Zip/Postal Code 94102 | | Property Management (private network, not sponsored by the ISP) | |
| Rural? No | Current units wired: 0 | Wireless Network Specification | |
| Units to be wired: 1 | 08 Residents to be wired: 0 | 802.11 a/b/g/n/ac2.4GHz and 5GHz | |
| ISP Denied Access | ? True | | |
| Reason Denied 0 | | Monthly Charge to Residents for Broadband | |
| | | \$0 - free of charge | |
| | | Bandwidth Source | |
| Funds Requested Grant \$45,900.00 Loan \$0.00 | | MPOE - distribution will originate from the MPOE, connected directly into the wireless mesh network | |
| , | ¥ **** | Minimum Download Speed During Peak Utilization | |
| Budget Detail: Total Budget \$45, | 900.00 | Project residents can expect a minimum information rate of 3mbps (download) during non-peak hours | |
| Matching Funds - Monthly Bandwidth \$1,500.00 | | Proposed Download Speed for Average User During Peak | |
| Matching Funds - Maintenance, Operations \$11,940.00 | | Project residents can expect a minimum information rate of 6mbps (download) during peak hours | |
| Matching Funds - Total \$13,440.00 | | Proposed Upload Speed for Average User During Peak | |
| Itemized List of Assets and Economic Useful Lives | | Project residents can expect a minimum information rate of 3mbps (upload) during peak hours | |

Wireless Access Point, 7-10 years useful life - Wireless bridge, 7-10 years useful life - Wireless controller, 7-10 years useful life - Detworking switch, 7-10 years useful life - Pirewall, 7-10 years useful life - Pirewall years useful

CEQA Requirements

This project has been determined to be categorically exempt from CA CEQA regulations as defined within CA CEQA Guidelines Section §15301, Class 1 Exemption - "Minor Alternations of Existing Facilities".

Permit Requirements

Any required electrical work (CA C10 license), and low voltage requirement (CA C7 license) will be contracted to the licensed sub-contractor, with any applicable permits being submitted with the City of Fresno. Once funding is secured for this project, permitting will be delegated directly to the contractor.

| Project ID: | 366 | | |
|-------------------|----------------------|---------------------|---|
| Applicant Name: | Yolo County Housing | Lead Contractor: | |
| Applicantion Type | Infrastructure | Company | Connected Community Solutions |
| Primary Contact: | | Street | 1319 SE Martin Luther King Blvd, STE 204 |
| First Name | Alberto | City | Portland |
| Last Name | Castillo | State/Province | OR |
| Job Title | IT Administrator | Zip/Postal Code | 97214 |
| Street | 147 W. Main St. | First Name | Dave |
| | | Last Name | McConnell |
| City | Woodland | Job Title | Principal |
| State/Province | CA | Email | dmcconnell@connectedcommunitysolutions.c |
| Zip/Postal Code | 95695 | | om |
| Email | acastillo@ych.ca.gov | Phone | 503-282-2835 |
| Phone | 530 669-2262 | Chartered Public H | lousing Authority? True |
| DOO Marra | | HA Code# CA04 | Latest PHAS Score 89 |
| PSC Management: | | 501 (c)(3) Organiza | ation? False |
| Company | Yolo County Housing | | |
| Street | 147 W. Main St. | Tax ID# 94-25625 | 570 |
| 2:4 | | Source of Public F | unds U.S. Dept. of Housing & Urban Developmer CA Dept. of Housing & Community |
| City | Woodland | | Development; CA Tax Credit Allocation |
| State/Province | CA | | Committee; various local governments. |
| Zip/Postal Code | 95695 | | |
| First Name | Lisa | | |
| _ast Name | Baker | | |
| Job Title | CEO | | |
| Email | lbaker@ych.ca.gov | | |
| Phone | 530 669-2219 | | |

| Project Name: | Riverbend Senior II | | |
|---|----------------------|------------|---|
| Project Location: | | | Details: |
| Street 665 Lighthouse Drive | | | Technology Type |
| | _ | | WiFi mesh Internet network. See attached network description, diagram, |
| City | ity West Sacramento | | and equipment datasheets for more information. |
| State/Province | CA | | ISP |
| Zip/Postal Code | 95605 | | Property management has not yet signed contracts with ISP. ISP is readily available and pre-qualified with the ISP company. |
| Rural? No | Current units wired: | 24 | Wireless Network Specification |
| Units to be wired: | Residents to be | wired: 24 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? True | | |
| |) | | Monthly Charge to Residents for Broadband |
| | | | Residents will be charged up to \$20.00 per month. |
| | | | |
| | | | Bandwidth Source |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOEand IDF locations. |
| Grant \$11,822.50 | Loan | \$0.00 | |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| Total Budget \$11,822.50 | | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - Monthly Bandwidth \$87,540.00 | | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$2,880.00 | | \$2,880.00 | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - Total \$90,420.00 | | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives | | | Minimum upload speed of 1.5 Mbps per unit. |
| 7 WiFi Routers, 5 year useful life. CAT5e cable with a 10 to 20 year useful life. | | | |
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CEQA Requirements

California Public Resources Code Section 15301 CEQA categorical exemption Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required low-volt or electrical permiting will be delegated to the selected low-volt subcontractor. Permitting agency is City of West Sacramento.

| Project Name: | Riverbend Senior I | | |
|--|----------------------|-----------|---|
| Project Location: | | | Details: |
| Street | 664 Cummins Way | | Technology Type |
| | | | WiFi mesh Internet network. See attached network description, diagram, and equipment datasheets for more information. |
| City | West Sacramento | | · · |
| State/Province | CA | | ISP |
| Zip/Postal Code | 95605 | | Property management has not yet signed contracts with ISP. ISP is readily available and pre-qualified with the ISP company. |
| Rural? No | Current units wired: | 39 | Wireless Network Specification |
| Units to be wired: | Residents to be | wired: 43 | WLAN standard is 802.11 g/n 2.4 GHz |
| ISP Denied Access | ? False | | |
| Reason Denied | 0 | | Monthly Charge to Residents for Broadband |
| | | | Residents will be charged up to \$20.00 per month. |
| | | | Bandwidth Source |
| Funds Requested | | | Bandwidth will be distributed by the network from the MPOEand IDF |
| Grant \$16,747.50 | Loan | \$0.00 | locations. |
| Budget Detail: | | | Minimum Download Speed During Peak Utilization |
| Total Budget \$16,747.50 | | | Minimum download speed during peak times will be 1.5 Mbps per unit. |
| Matching Funds - Monthly Bandwidth \$87,540.00 | | | Proposed Download Speed for Average User During Peak |
| Matching Funds - Maintenance, Operations \$4,680.00 | | | Network will be capable of providing up to 6 Mbps per unit. |
| Matching Funds - T | otal \$92,220.00 | | Proposed Upload Speed for Average User During Peak |
| Itemized List of Assets and Economic Useful Lives | | Lives | Minimum upload speed of 1.5 Mbps per unit. |
| 12 WiFi Routers, 5 year useful life. CAT5e cable with a 10 to 20 year useful life. | | | |
| | | | |
| | | | |

CEQA Requirements

California Public Resources Code Section 15301 CEQA categorical exemption Class 1: Existing Facilities -- Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of use beyond that existing at the time of the lead agency determination.

Permit Requirements

Any required low-volt or electrical permiting will be delegated to the selected low-volt subcontractor. Permitting agency is City of West Sacramento.