

TO: ENVIRONMENTAL EVALUATION COMMITTEE

AGENDA DATE: September 26, 2024

AGENDA TIME 1:30 PM/ No. 2

FROM: PLANNING & DEVELOPMENT SERVICES

PROJECT TYPE: CUP #24-0015 - Zayo Group, LLC. SUPERVISOR DIST: #3 LOCATION: 1941 Jessup Rd APN: 051-120-074 Imperial, CA 92251 PARCEL SIZE: ±46.00 AC. GENERAL PLAN (existing) Agriculture GENERAL PLAN (proposed) N/A ZONE (existing) A-2 (General Agricultural) ZONE (proposed) N/A GENERAL PLAN FINDINGS CONSISTENT INCONSISTENT MAY BE/FINDINGS PLANNING COMMISSION DECISION: HEARING DATE: DENIED APPROVED OTHER PLANNING DIRECTORS DECISION: HEARING DATE: APPROVED DENIED OTHER ENVIROMENTAL EVALUATION COMMITTEE DECISION: HEARING DATE: 09/26/2024 INITIAL STUDY: #24-0024 NEGATIVE DECLARATION | MITIGATED NEG. DECLARATION | EIR **DEPARTMENTAL REPORTS / APPROVALS: PUBLIC WORKS** NONE **ATTACHED** AG COMMISSIONER NONE **ATTACHED APCD** NONE **ATTACHED** DEH/E.H.S. NONE **ATTACHED** FIRE / OES NONE **ATTACHED** OTHER Imperial Irrigation District

# **REQUESTED ACTION:**

(See Attached)

# □ NEGATIVE DECLARATION □ MITIGATED NEGATIVE DECLARATION

Initial Study & Environmental Analysis For:

CUP #24-0015 Initial Study #24-0024 Zayo Group, LLC.



Prepared By:

# COUNTY OF IMPERIAL

**Planning & Development Services Department** 

801 Main Street El Centro, CA 92243 (442) 265-1736 www.icpds.com

September 2024

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# **SECTION 1** INTRODUCTION

# A. PURPOSE

This document is a ☐ policy-level, ☒ project level Initial Study for evaluation of potential environmental impacts resulting with the proposed project (Refer to Exhibit "A" & "B").

# B. CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) REQUIREMENTS AND THE IMPERIAL COUNTY'S **GUIDELINES FOR IMPLEMENTING CEQA**

As defined by Section 15063 of the State California Environmental Quality Act (CEQA) Guidelines and Section 7 of the County's "CEQA Regulations Guidelines for the Implementation of CEQA, as amended", an Initial Study is prepared primarily to provide the Lead Agency with information to use as the basis for determining whether an Environmental Impact Report (EIR), Negative Declaration, or Mitigated Negative Declaration would be appropriate for providing the necessary environmental documentation and clearance for any proposed project.

According to Section 15065, an EIR is deemed appropriate for a particular proposal if the following conditions occur:

- The proposal has the potential to substantially degrade the quality of the environment.
- The proposal has the potential to achieve short-term environmental goals to the disadvantage of long-term environmental goals.
- The proposal has possible environmental effects that are individually limited but cumulatively considerable.
- The proposal could cause direct or indirect adverse effects on human beings.

According to Section 15070(a), a <b>Negat</b>	ive Declaration is	deemed appropriate	e if the proposal	would not result
in any significant effect on the environm	ent.			

According to Section 15070(b), a Mitigated Negative Declaration is deemed appropriate if it is determined that though a proposal could result in a significant effect, mitigation measures are available to reduce these significant effects to insignificant levels.

This Initial Study has determined that the proposed applications will not result in any potentially significant environmental impacts and therefore, a Negative Declaration is deemed as the appropriate document to provide necessary environmental evaluations and clearance as identified hereinafter.

This Initial Study and Negative Declaration are prepared in conformance with the California Environmental Quality Act of 1970, as amended (Public Resources Code, Section 21000 et, seq.); Section 15070 of the State & County of Imperial's Guidelines for Implementation of the California Environmental Quality Act of 1970, as amended (California Code of Regulations, Title 14, Chapter 3, Section 15000, et. seq.); applicable requirements of the County of Imperial; and the regulations, requirements, and procedures of any other responsible public agency or an agency with jurisdiction by law.

Pursuant to the County of Imperial Guidelines for Implementing CEQA, depending on the project scope, the County of Imperial Board of Supervisors, Planning Commission and/or Planning Director is designated the Lead Agency, in accordance with Section 15050 of the CEQA Guidelines. The Lead Agency is the public agency which has the principal responsibility for approving the necessary environmental clearances and analyses for any project in the County.

### C. INTENDED USES OF INITIAL STUDY AND NEGATIVE DECLARATION

This Initial Study and Negative Declaration are informational documents, which are intended to inform County of Imperial decision makers, other responsible or interested agencies, and the general public of potential environmental effects of the proposed applications. The environmental review process has been established to enable public agencies to evaluate environmental consequences and to examine and implement methods of eliminating or reducing any potentially adverse impacts. While CEQA requires that consideration be given to avoiding environmental damage, the Lead Agency and other responsible public agencies must balance adverse environmental effects against other public objectives, including economic and social goals.

The Initial Study and Negative Declaration, prepared for the project will be circulated for a period of 20 days (30days if submitted to the State Clearinghouse for a project of area-wide significance) for public and agency review and comments. At the conclusion, if comments are received, the County Planning & Development Services Department will prepare a document entitled "Responses to Comments" which will be forwarded to any commenting entity and be made part of the record within 10-days of any project consideration.

### D. CONTENTS OF INITIAL STUDY & NEGATIVE DECLARATION

This Initial Study is organized to facilitate a basic understanding of the existing setting and environmental implications of the proposed applications.

### **SECTION 1**

I. INTRODUCTION presents an introduction to the entire report. This section discusses the environmental process, scope of environmental review, and incorporation by reference documents.

### **SECTION 2**

II. ENVIRONMENTAL CHECKLIST FORM contains the County's Environmental Checklist Form. The checklist form presents results of the environmental evaluation for the proposed applications and those issue areas that would have either a potentially significant impact, potentially significant unless mitigation incorporated, less than significant impact or no impact.

PROJECT SUMMARY, LOCATION AND EVIRONMENTAL SETTINGS describes the proposed project entitlements and required applications. A description of discretionary approvals and permits required for project implementation is also included. It also identifies the location of the project and a general description of the surrounding environmental settings.

ENVIRONMENTAL ANALYSIS evaluates each response provided in the environmental checklist form. Each response checked in the checklist form is discussed and supported with sufficient data and analysis as necessary. As appropriate, each response discussion describes and identifies specific impacts anticipated with project implementation.

## **SECTION 3**

- III. MANDATORY FINDINGS presents Mandatory Findings of Significance in accordance with Section 15065 of the CEQA Guidelines.
- IV. PERSONS AND ORGANIZATIONS CONSULTED identifies those persons consulted and involved in

preparation of this Initial Study and Negative Declaration.

V. REFERENCES lists bibliographical materials used in preparation of this document.

VI. NEGATIVE DECLARATION - COUNTY OF IMPERIAL

VII. FINDINGS

## **SECTION 4**

**VIII. RESPONSE TO COMMENTS (IF ANY)** 

IX. MITIGATION MONITORING & REPORTING PROGRAM (MMRP) (IF ANY)

### E. SCOPE OF ENVIRONMENTAL ANALYSIS

For evaluation of environmental impacts, each question from the Environmental Checklist Form is summarized and responses are provided according to the analysis undertaken as part of the Initial Study. Impacts and effects will be evaluated and quantified, when appropriate. To each question, there are four possible responses, including:

- 1. No Impact: A "No Impact" response is adequately supported if the impact simply does not apply to the proposed applications.
- 2. Less Than Significant Impact: The proposed applications will have the potential to impact the environment. These impacts, however, will be less than significant; no additional analysis is required.
- 3. Potentially Significant Unless Mitigation Incorporated: This applies where incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less Than Significant Impact".
- 4. Potentially Significant Impact: The proposed applications could have impacts that are considered significant. Additional analyses and possibly an EIR could be required to identify mitigation measures that could reduce these impacts to less than significant levels.

### F. POLICY-LEVEL or PROJECT LEVEL ENVIRONMENTAL ANALYSIS

This Initial Study and Negative Declaration will be conducted under a ☐ policy-level, ☒ project level analysis. Regarding mitigation measures, it is not the intent of this document to "overlap" or restate conditions of approval that are commonly established for future known projects or the proposed applications. Additionally, those other standard requirements and regulations that any development must comply with, that are outside the County's jurisdiction, are also not considered mitigation measures and therefore, will not be identified in this document.

## G. TIERED DOCUMENTS AND INCORPORATION BY REFERENCE

Information, findings, and conclusions contained in this document are based on incorporation by reference of tiered documentation, which are discussed in the following section.

## 1. Tiered Documents

As permitted in Section 15152(a) of the CEQA Guidelines, information and discussions from other documents can be included into this document. Tiering is defined as follows:

"Tiering refers to using the analysis of general matters contained in a broader EIR (such as the one prepared

for a general plan or policy statement) with later EIRs and negative declarations on narrower projects; incorporating by reference the general discussions from the broader EIR; and concentrating the later EIR or negative declaration solely on the issues specific to the later project."

Tiering also allows this document to comply with Section 15152(b) of the CEQA Guidelines, which discourages redundant analyses, as follows:

"Agencies are encouraged to tier the environmental analyses which they prepare for separate but related projects including the general plans, zoning changes, and development projects. This approach can eliminate repetitive discussion of the same issues and focus the later EIR or negative declaration on the actual issues ripe for decision at each level of environmental review. Tiering is appropriate when the sequence of analysis is from an EIR prepared for a general plan, policy or program to an EIR or negative declaration for another plan, policy, or program of lesser scope, or to a site-specific EIR or negative declaration."

Further, Section 15152(d) of the CEQA Guidelines states:

"Where an EIR has been prepared and certified for a program, plan, policy, or ordinance consistent with the requirements of this section, any lead agency for a later project pursuant to or consistent with the program, plan, policy, or ordinance should limit the EIR or negative declaration on the later project to affects which:

- (1) Were not examined as significant effects on the environment in the prior EIR; or
- (2) Are susceptible to substantial reduction or avoidance by the choice of specific revisions in the project, by the imposition of conditions, or other means."

## 2. Incorporation By Reference

Incorporation by reference is a procedure for reducing the size of EIRs/MND and is most appropriate for including long, descriptive, or technical materials that provide general background information, but do not contribute directly to the specific analysis of the project itself. This procedure is particularly useful when an EIR or Negative Declaration relies on a broadly-drafted EIR for its evaluation of cumulative impacts of related projects (*Las Virgenes Homeowners Federation v. County of Los Angeles* [1986, 177 Ca.3d 300]). If an EIR or Negative Declaration relies on information from a supporting study that is available to the public, the EIR or Negative Declaration cannot be deemed unsupported by evidence or analysis (*San Francisco Ecology Center v. City and County of San Francisco* [1975, 48 Ca.3d 584, 595]). This document incorporates by reference appropriate information from the "Final Environmental Impact Report and Environmental Assessment for the "County of Imperial General Plan EIR" prepared by Brian F. Mooney Associates in 1993 and updates.

When an EIR or Negative Declaration incorporates a document by reference, the incorporation must comply with Section 15150 of the CEQA Guidelines as follows:

- The incorporated document must be available to the public or be a matter of public record (CEQA Guidelines Section 15150[a]). The General Plan EIR and updates are available, along with this document, at the County of Imperial Planning & Development Services Department, 801 Main Street, El Centro, CA 92243 Ph. (442) 265-1736.
- This document must be available for inspection by the public at an office of the lead agency (CEQA Guidelines Section 15150[b]). These documents are available at the County of Imperial Planning & Development Services Department, 801 Main Street, El Centro, CA 92243 Ph. (442) 265-1736.
- These documents must summarize the portion of the document being incorporated by reference or briefly

describe information that cannot be summarized. Furthermore, these documents must describe the relationship between the incorporated information and the analysis in the tiered documents (CEQA Guidelines Section 15150[c]). As discussed above, the tiered EIRs address the entire project site and provide background and inventory information and data which apply to the project site. Incorporated information and/or data will be cited in the appropriate sections.

- These documents must include the State identification number of the incorporated documents (CEQA Guidelines Section 15150[d]). The State Clearinghouse Number for the County of Imperial General Plan EIR is SCH #93011023.
- The material to be incorporated in this document will include general background information (CEQA Guidelines Section 15150[f]). This has been previously discussed in this document.

# II. Environmental Checklist

- 1. Project Title: Conditional Use Permit (CUP) #24-0015
- 2. Lead Agency: Imperial County Planning & Development Services Department
- 3. Contact person and phone number: Luis Valenzuela, Planner II, (442)265-1736, ext. 1749
- 4. Address: 801 Main Street, El Centro CA, 92243
- 5. **E-mail**: luisvalenzuela@co.imperial.ca.us
- 6. **Project location**: 1941 Jessup Rd, Imperial, CA 92251, The property is also known as Assessor's Parcel Number (APN) 051-120-074.
- 7. Project sponsor's name and address: Zayo Group, LLC. 16 Middle Street, 4th floor, Portland, ME 04101
- 8. General Plan designation: Agriculture
- 9. Zoning: A-2 (General Agricultural)
- 10. **Description of project**: The applicant, Zayo Group LL., is proposing an unmanned fiber hut which will house servers and ancillary equipment. The project is located on Jessup Road, in the County of Imperial, California. The subject property is described as Parcel 3 PM 1812 of Lots 3 4 & 6 Section 10 16-12 46.08AC containing 46.00 acres. The addition will comprise of a prefabricated structure which will be located along Jessup Road, with a footprint of approximately 35' by 23' and a height of 11'11" and an emergency stand-by-generator. The installation of the new hut will house optical fiber in support of telecommunications, telephones signals, internet connection and cable television signals. This is not a traditional wireless telecommunication site, there will be no antennas or radios mounted to the building or any free-standing structure.
- 11. **Surrounding land uses and setting**: The project is surrounded by parcels zoned as A-2 (General Agricultural) to the North; parcels zoned as A-2 (General Agricultural) to the South; parcels zoned as A-2 (General Agricultural) to the West; and parcels zoned as A-2 (General Agricultural) to the East.
- 12. Other public agencies whose approval is required (e.g., permits, financing approval, or participation agreement.): Planning Commission.
- 13. Have California Native American tribes traditionally and culturally affiliated with the project area requested consultation pursuant to Public Resources Code section 21080.3.1? If so, is there a plan for consultation that includes, for example, the determination of significance of impacts to tribal cultural resources, procedures regarding confidentially, etc.?

Consultation letters were sent to the Quechan and Campo Band of Mission Indian Tribes on July 9, 2024, but no comments have been received to this date.

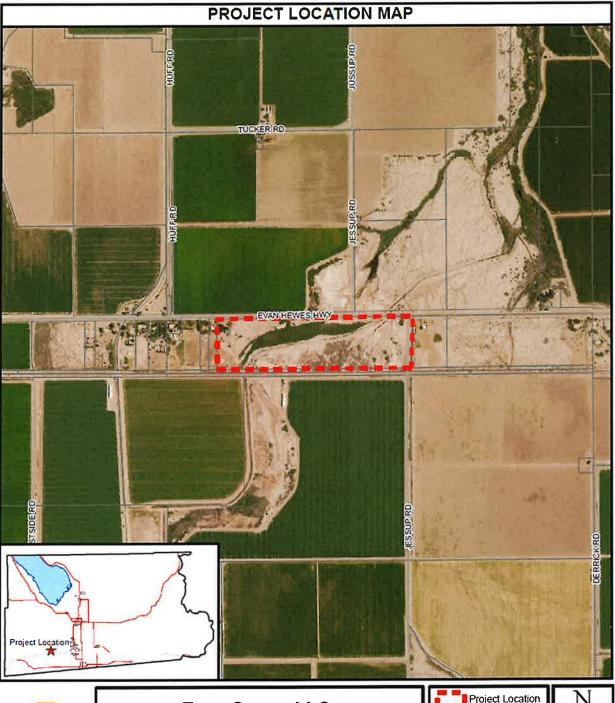
# **ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:**

	nvironmental factors che a "Potentially Significan							ing at least	one impact
	Aesthetics		Agriculture :	and Forestry	Resources		Air Quality		
	Biological Resources		Cultural Res	sources			Energy		
	Geology /Soils		Greenhouse	e Gas Emissi	ions		Hazards & I	Hazardous Mate	rials
	Hydrology / Water Quality		Land Use /	Planning			Mineral Res	ources	
	Noise		Population /	Housing			Public Servi	ces	
	Recreation		Transportati	ion			Tribal Cultu	ral Resources	
	Utilities/Service Systems		Wildfire				Mandatory I	Findings of Signi	ficance
For DECL.  For Signification  A MIT  FOR IMPACE	Review of the Initial Study pund that the proposed ARATION will be prepare pund that although the poant effect in this case be IGATED NEGATIVE DECEMBER 1 TREPORT is required.	project C ed. roposed cause rev CLARATI oroject M	Project co visions in to ON will be AY have	OT have a uld have he project prepared a significa	a significa a significat thave be d. ant effect	ant effect on the ant effect on the environment of	the environ agreed to onment, an	ment, there by the proje	will not be a ct proponent.
mitigat pursua analys	ound that the proposed ted" impact on the environant to applicable legal so is as described on attacked effects that remain to be	nment, b tandards, hed shee	ut at least , and 2) h ts. An EN	one effection	ct 1) has address	been adequat ed by mitigati	ely analyze on measur	ed in an earli es based o	ier document on the earlier
significa applica DECL/	ound that although the procent effects (a) have been able standards, and (backers) ARATION, including revise required.	en analyz ) have	zed adequ been avo	ately in a	an earlier mitigated	EIR or NEG	ATIVE DEO that ear	CLARATION lier EIR or	I pursuant to NEGATIVE
	EEC VOTES  PUBLIC WORKS ENVIRONMENTAL OFFICE EMERGEN APCD AG SHERIFF DEPARTM	CY SERVI		YES	<u>NO</u>	ABSENT			
Jim Mi	nnick, Director of Plannir	ng/EEC C	hairman			Date:			

## PROJECT SUMMARY

- A. Project Location: The project is located at 1941 Jessup Rd, Imperial, CA 92251; Assessor's Parcel Number: 051-120-074.
- **B.** Project Summary: The applicant, Zayo Group, LLC., proposes an unmanned fiber hut which will house servers and ancillary equipment. The addition will compromise of a prefabricated structure which will be located along Jessup Road, with a footprint of approximately 35' by 23' and a height of 11'11 and an emergency stand-by-generator.
- C. Environmental Setting: The proposed project parcel is generally flat, located on Jessup Road in the County of Imperial, CA, and currently vacant land. Surrounding parcel uses are General Agricultural. The City of El Centro is located approximately 7.10 miles east of the project site.
- D. Analysis: Under the Land Use Element of the Imperial County General Plan, the project site is designated as "Agriculture." It is classified as A-2 (General Agricultural) per Zone Map #9 of the Imperial County Land Use Ordinance (Title 9). Initial Study #24-0024 will analyze any impacts related to the proposed project. The project is located on a portion of Assessor's Parcel Number 051-120-074, per Title 9 Land Use Ordinance, Division 8, Chapter 1, Section 90801.02 (J), communication equipment is exempt from the Subdivision Map Act, which allows the applicant to lease a portion of land from the landowner. This project could be found consistent with the Imperial County Land Use Ordinance with the approval of a Conditional Use Permit.
- **E. General Plan Consistency**: The project is located within the County's General Plan designation of "Agriculture." The site is currently zoned A-2 (General Agricultural). The proposed project is consistent with the General Plan and County Land Use Ordinance, Section 90508 (r), with an approved Conditional Use Permit.

# Exhibit "A" Vicinity Map





Zayo Group, LLC. Fiber Optic building CUP #24-0015 APN 051-120-074-000

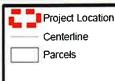
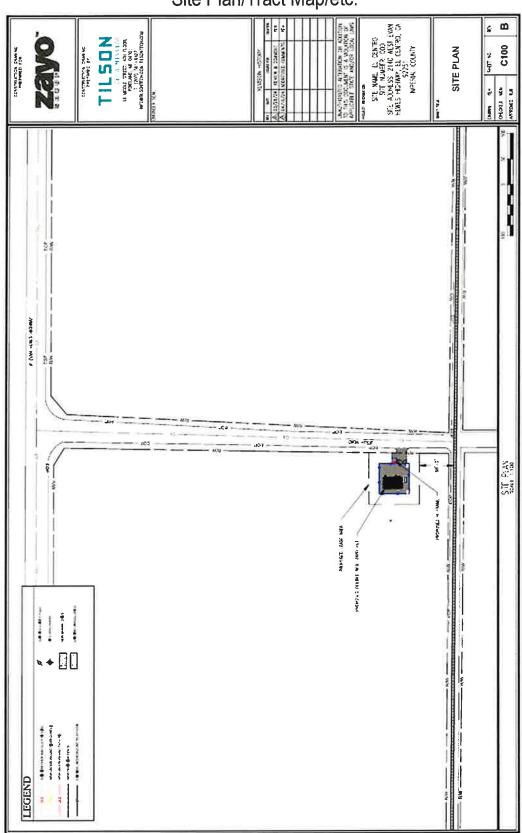




Exhibit "B" Site Plan/Tract Map/etc.



### **EVALUATION OF ENVIRONMENTAL IMPACTS:**

- A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources a lead agency cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).
- 2) All answers must take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- Once the lead agency has determined that a particular physical impact may occur, then the checklist answers must indicate whether the impact is potentially significant, less than significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect may be significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- "Negative Declaration: Less Than Significant With Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less Than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less than significant level (mitigation measures from "Earlier Analyses," as described in (5) below, may be cross-referenced).
- 5) Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or negative declaration. Section 15063(c)(3)(D). In this case, a brief discussion should identify the following:
  - a) Earlier Analysis Used. Identify and state where they are available for review.
  - b) Impacts Adequately Addressed. Identify which effects from the above checklist were within the scope of and adequately analyzed in an earlier document pursuant to applicable legal standards, and state whether such effects were addressed by mitigation measures based on the earlier analysis.
  - c) Mitigation Measures. For effects that are "Less than Significant with Mitigation Measures Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.
- 6) Lead agencies are encouraged to incorporate into the checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances). Reference to a previously prepared or outside document should, where appropriate, include a reference to the page or pages where the statement is substantiated.
- 7) Supporting Information Sources: A source list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 8) This is only a suggested form, and lead agencies are free to use different formats; however, lead agencies should normally address the questions from this checklist that are relevant to a project's environmental effects in whatever format is selected.
- 9) The explanation of each issue should identify:
  - a) the significance criteria or threshold, if any, used to evaluate each question; and
  - b) the mitigation measure identified, if any, to reduce the impact to less than significance

		Potentially Significant Impact (PSI)	Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No impact (NI)
. <i>AE</i>	STHETICS				
Excep	ot as provided in Public Resources Code Section 21099, would the p	oroject:			
a)	Have a substantial adverse effect on a scenic vista or scenic highway?  a) The project site is not located near any scenic vista or scirculation and Scenic Highway Element <sup>1</sup> . No impacts are expenses.	scenic highway a	according to the Imp	erial County G	⊠ eneral Plan
b)	Substantially damage scenic resources, including, but not limited to trees, rock outcroppings, and historic buildings within a state scenic highway?  b) As previously stated on section (I)(a), the proposed proj therefore, it will not damage scenic resource including tre highway. No impacts are expected.	ect is not locate	d near a scenic vista and historical build	a or state sceni	⊠ c highway; tate scenic
c)	In non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surrounding? (Public views are those that are experienced from publicly accessible vantage point.) If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality?  c) The proposed project is consistent with current zoning a agriculture uses and has been previously impacted by those	and land uses in euses. Therefore	the surrounding par	cels. The site is ex	s zoned for pected.
d)	Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?  d) The proposed project is for an unmanned fiber hut which which will comprise of a prefabricated structure which will be lead to be 23' and a height of 11'11" and an emergency stand-by-gen light spill and glare. It is not expected that a new source of sviews in the area; therefore, the impact is considered to be lead to the substantial of the substantial transfer of the substantial transfer of the substantial light or glare which would adversely affect that a new source of substantial light or glare which would adversely affect to the substantial light or glare which would adversely affect the area?	ocated along Jes lerator. However, substantial light o	sup Road, with a foo , lighting will be requi or glare would advers	tprint of approx red to be shield	timately 35' ed to avoid
l.	AGRICULTURE AND FOREST RESOURCES				
Agricu use in enviro the sta	ermining whether impacts to agricultural resources are significal altural Land Evaluation and Site Assessment Model (1997) prepare consistent assessing impacts on agriculture and farmland. In determining who assessing impacts, lead agencies may refer to information compiled bate's inventory of forest land, including the Forest and Range Assest measurement methodology provided in Forest Protocols adopted	d by the California ether impacts to f by the California D ssment Project an	Department of Consectorest resources, include Department of Forestry and the Forest Legacy A	rvation as an opt ding timberland, and Fire Protec Assessment proje	ional model to are significant tion regarding ect; and forest
a)	Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?  a) The proposed project site is listed as "Other Land" per the County Important Farmland 2018 Map <sup>2</sup> . Therefore, the propo Farmland, or Farmland of Statewide Importance to non-agric	sed project will r	not convert any type	of Prime Farmla	⊠ m: Imperial and, Unique
b)	Conflict with existing zoning for agricultural use, or a Williamson Act Contract?				$\boxtimes$
	b) The County of Imperial has no current active Williamson A conflict with existing zoning for agricultural use, or a William	Act contracts; the son Act Contrac	erefore, the proposed t. No Impacts are ex	I project is not opected.	expected to
c)	Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Government Code Section 51104(g))?				$\boxtimes$

Less Than

		Potentially Significant Impact ( <b>PSI</b> )	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
	c) The proposed project is consistent with the zoning, and it not expected to conflict with existing zoning for, or cause section 12220(g)), timberland (as defined by Public Resolution (as defined by Government Code Section 5114(g))	rezoning of, fore ources Code se	est land (as defined in ction 4526), or timbe	n Public Resou	rces Code
d)	Result in the loss of forest land or conversion of forest land to non-forest use?				$\boxtimes$
	d) The proposed project is not located in a forest land, the conversion of forest land to non-forest. No impacts are expense.	refore, it is not o	expected to result in	the loss of for	est land or
e)	Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use or conversion of forest land to non-forest use?				$\boxtimes$
	e) The proposed project is for an unmanned fiber hut which whit will comprise of a prefabricated structure which will be loby 23' and a height of 11'11" and an emergency stand-by-ge changes to the existing environment resulting in conversion non-forest use. Therefore, no impacts are expected.	ocated along Jes enerator. The co	sup Road, with a foot nstruction of the fiber	print of approx hut site would	imately 35' I not cause
ı. Alf	RQUALITY				
	available, the significance criteria established by the applicable air upon to the following determinations. Would the Project:	quality managem	ent district or air pollution	on control distric	t may be
a)	Conflict with or obstruct implementation of the applicable air quality plan?  a) The proposed project is for the construction of an unman implementation of the applicable air quality plan. For any construct Rules and Regulations. The applicant and all develop Fugitive Dust Rules, a collection of rules designed to maintai and compliance to ACPD's rules and regulations will bring an	onstruction and pments must co in fugitive dust e	earthmoving, the app mply with all Air Distri missions below 20% v	licant must ad ct Rules & Reg	here to Air ulation VII-
b)	Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard?  b) As previously stated under item (III)(a) above, any construction County Air Pollution Control District, therefore, it is not expectant existing or projected air quality violation. Therefore, any in	cted that the pro	posed project would s	substantially co	he Imperial
c)	Expose sensitive receptors to substantial pollutants concentrations?  c) The proposed project is not expected to expose sensitive construction of the fiber hut. However, any exposure would b Control District's rules and regulations. Compliance with a potential impacts to less than significant.	e temporary and	would be lessened by	y adhering to A	ir Pollution
d)	Result in other emissions (such as those leading to odors adversely affecting a substantial number of people? d) As previously stated on item (III)(c) above, the proposed would adversely affect a substantial number of people. Also ACPD's requirements, rules, and regulations and adhering to than significant levels.	o, as previously	stated on item (III)(b	) above, comp	liance with
. BIC	DLOGICAL RESOURCES Would the project:				
a)	Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate.				

III.

IV.

Significant Significant Mitigation Impact No Impact Impact Incorporated (PSI) (LTSMI) (LTSI) (NI) sensitive, or special status species in local or regional plans, policies or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service? a) The proposed project site is located within disturbed land. According to the Imperial County General Plan's Conservation and Open Space Element<sup>4</sup>, Figure 1 "Sensitive Habitat Map<sup>4a</sup>," the project is not located within a sensitive habitat area. Additionally, in accordance to Figure 2 "Sensitive Species Map<sup>4b</sup>," the project is located within the Burrowing Owl Species Distribution Model area. Consequently, it does not appear to have a substantially adverse effect, either directly or through habitat modification, or to any species identified as a candidate, sensitive, or of special status in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife Service. Any future developments on site, the applicant shall contact ICPDS; therefore, any impacts are expected to be less than significant. Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional XП plans, policies, regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service? b) According to the Imperial County General Plan's Conservation and Open Space Element<sup>4</sup>, the project site is not within a sensitive or riparian habitat, or on other sensitive natural community. Additionally, the majority of land will remain as agricultural; therefore, it does not appear to have a substantial effect in local regional plans, policies, and regulations with respect to sensitive natural communities or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service. Any impacts are expected to be less than significant. Have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal  $\boxtimes$ pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means? c) As previously stated on item (IV)(b) above, the proposed project is for an unmanned fiber hut that is not located within a riparian habitat and which will not cause a substantial adverse effect on federal protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means. Any impacts are expected to be less than significant. Interfere substantially with the movement of any resident or migratory fish or wildlife species or with established native П П X resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites? d) The proposed project site is for the construction of the unmanned fiber hut which will house servers and ancillary equipment. Additionally, as previously stated on item (IV)(b) above, the project site is not located within a Sensitive Habitat; therefore, it would not interfere substantially with the movement of any resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors or impede the use of native wildlife nursery sites. Any impacts are expected to be less than significant. Conflict with any local policies or ordinance protecting  $\boxtimes$ biological resource, such as a tree preservation policy or ordinance? e) The proposed project does not conflict with any local policy or ordinance protecting biological resources, such as tree preservation policies or ordinances. No impacts are expected. Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or  $\boxtimes$ 

Less Than

Significant with

Less Than

Potentially

f) The proposed project is for an unmanned fiber hut and is not within a designated sensitive area according to the Imperial County General Plan's Conservation and Open Space Element<sup>4</sup>, therefore, it would not conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan. Any impacts are expected to be less than significant.

### V. CULTURAL RESOURCES Would the project:

other approved local, regional, or state habitat conservation

a)	Cause a substantial adverse change in the significance of a		$\square$	
	historical resource pursuant to §15064.5?			
		 		-14- 1

Significant Mitigation Significant Impact Incorporated Impact No Impact (LTSMI) (LTSI) (PSI) (NI) located within an "Area of Heightened Historic Period Sensitivity4c." Additionally, the proposed project will not appear to cause a substantial adverse change in the significance of an archeological resource pursuant to §15064.5 (Determining the Significance of Impacts to Archaeological and Historical Resources). Also, on July 09, 2024, the County emailed the Quechan Tribes a request for any comments regarding this project; The County of Imperial has not received any comments to this date. The site is already disturbed by existing agricultural operations with no documented nor known historical resources. Any impacts are expected to be less than significant. Cause a substantial adverse change in the significance of an  $\boxtimes$ archaeological resource pursuant to §15064.5? b) The proposed project is located on already disturbed land with existing agricultural operations with no documented nor known archeological resources. The proposed project is not likely to cause a substantial adverse change to any archeological resource. Any impacts are expected to be less than significant. Disturb any human remains, including those interred outside  $\boxtimes$ of dedicated cemeteries? c) As previously stated on items (V)(a) and (V)(b) above, the proposed project site is not located within or adjacent to any cemeteries; therefore, the proposed project would not disturb any human remains, including those interred outside of dedicated cemeteries. Any impacts are expected to be less than significant. VI. ENERGY Would the project: Result in potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy X resources, during project construction or operation? a) The proposed project is for an unmanned fiber hut which will provide state-of-the-art infrastructure to support telecommunications, telephone signals, internet connections and cable television signals. Therefore, it will not result in potentially significant environmental impact due to wasteful, insufficient, or unnecessary consumption of energy resources, during the project construction or operation. Should any new habitable construction occur, said developments would require compliance with the latest edition of the California Building Code and a new building permit application with the Imperial County Planning and Development Services Department. Any impacts are expected to be less than significant. Conflict with or obstruct a state or local plan for renewable  $\times$ energy or energy efficiency? b) As previously stated in item (VI)(a) above, the proposed project is for an unmanned fiber hut, therefore, any developments will require compliance with the latest energy efficiency and renewable energy standards and regulations. Therefore, the proposed project will not conflict with or obstruct a state or local plan for renewable energy or energy efficiency. Any impacts are expected to be less than significant. VII. GEOLOGY AND SOILS Would the project: Directly or indirectly cause potential substantial adverse effects, including risk of loss, injury, or death involving: a) The construction of the proposed fiber hut does not appear to conflict with the geology and soil of adjacent parcels in the area. Any development to occur on the parcel, will be subject to compliance with the latest edition of the California Building Code as well as to go through a ministerial building permit review. Therefore, the proposed project would not directly or indirectly cause potential substantial adverse effects regarding impacts to geology and soils. Any expected are expected to be less than significant. Rupture of a known earthquake fault, as delineated on the most recent Alguist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based X on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42? 1) Although the most recent Alquist-Priolo Earthquake Fault Zoning Map<sup>6</sup> does not include the proposed project site within any Earthquake Fault Zones, and approximately is 13 miles away northwest of Wienert Fault according to the California Fault Activity Map<sup>7</sup> and the United States Geological Survey's Quaternary Faults Map<sup>8</sup>. However, Imperial County is classified as Seismic Zone D per the Uniform Building Code, which requires that any developments within this zone to incorporate the most stringent earthquake resistant measures. Any development to occur on the parcel, such will be subject to compliance with the latest edition of the California Building Code as well as to go through an

administrative building permit review. Adherence and compliance to these standards and regulations would bring any

Less Than

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Potentially

Less Than

				Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
-			impacts to less than significant levels.				
		2)	Strong Seismic ground shaking?			$\boxtimes$	
			2) As previously stated on item (VII)(a)(1) above, the proof the Wienert Fault, indicating seismic ground shakin Building Code and as well as to going through a minister significant levels.	g is expected. A	dherence to the late:	st edition of the	e California
		3)	Seismic-related ground failure, including liquefaction and seiche/tsunami?			$\boxtimes$	
			<ol> <li>The project site is not located in a seiche/tsunami expected to be less than significant.</li> </ol>	area per the Ca	lifornia Tsunami Dat	a Maps <sup>9</sup> . Any i	mpacts are
		4)	Landslides?				<b>×</b>
			4) According to Imperial County General Plan's Seismic 2, the proposed project is not located within a landslid is generally flat; therefore, no impacts are expected.	and Public Safet e activity area. T	y Element <sup>10</sup> , "Landsli he topography within	de Activity Map the proposed	<sup>10a</sup> ," Figure project site
	b)		sult in substantial soil erosion or the loss of topsoil?				
	1	pro	According to Imperial County General Plan's Seismic and posed project is not located within an area of substantial s	Public Safety Ele soil erosion. Any i	ement <sup>10</sup> , "Erosion Act impacts are expected	tivity Map <sup>100</sup> ," F to be less than	igure 3, the significant.
	c)	wou pote	located on a geologic unit or soil that is unstable or that uld become unstable as a result of the project, and entially result in on- or off-site landslides, lateral spreading, sidence, liquefaction or collapse?			$\boxtimes$	
		c) 1 pro Cal	The proposed project site is not located on a geological posed fiber hut. Any construction to occur on the parcel, ifornia Building Code and will require a building permit. uld bring any impacts to less than significant levels.	such will be sub	ject to compliance w	ith the latest ed	lition of the
	d)	Bui	located on expansive soil, as defined in the latest Uniform ding Code, creating substantial direct or indirect risk to life				
		d) T dev	property? The proposed project is not located on an expansive soil relopments will require adherence and compliance to the lding permit review which would bring any impacts to les	California Buildi	ng Code, as well as t	on section (VII)( to go through a	c), any new ministerial
	e)	sep whe	ve soils incapable of adequately supporting the use of tic tanks or alternative waste water disposal systems are sewers are not available for the disposal of waste			$\boxtimes$	
		dis Any sta	er? he proposed project is for the construction of an unmann posal systems are proposed. Thus, there is no potential fo y future construction proposing any septic or alternation ndards and regulations from the Imperial County Public H I compliance to these standards would bring any impacts	or adverse impac ve wastewater d lealth Departmen	ts to result from inad isposal systems sha it, Division of Enviror	equate soils in t all comply with	this regard. applicable
	f)		ectly or indirectly destroy a unique paleontological resource ite or unique geologic feature?			$\boxtimes$	
		f) T a u	he project site is located on already disturbed land. The p nique paleontological resource or site of unique geolog nificant.	roposed project gic feature on si	does not appear to di ite. Any impacts are	rectly or indirect expected to be	ctly destroy e less than
VIII.	GR	EEN	HOUSE GAS EMISSION Would the project:				
	a)	indi env	nerate greenhouse gas emissions, either directly or rectly, that may have a significant impact on the ironment?  The proposed project is located in an already disturbed la	nd; therefore, the	action is not expect	⊠ ed to generate (	greenhouse

,		Potentially Significant Impact (PSI)	Less Than Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact
	gas emissions, either directly or indirectly, that may have a sig to ACPD's rules and regulations will bring any impacts to les	gnificant impact is than significa	on the environment. <i>I</i> nt.	Adherence and (	compliance
b)	Conflict with an applicable plan or policy or regulation adopted for the purpose of reducing the emissions of greenhouse			$\boxtimes$	
	gases? b) The proposed project would not conflict with an applicant the emissions of greenhouse gases. The proposed project significant impacts are expected.	t plan, policy or ite is located on	regulation adopted fo an already disturbed	or the purpose land. Therefor	of reducing e, less than
<. <b>H</b> A	AZARDS AND HAZARDOUS MATERIALS Would the project	t:			
a)	Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?				$\boxtimes$
	a) The proposed project is not expected to create a significan the handling of any hazardous materials. No impacts are exp	t hazard to the p ected.	ublic nor the environ	ment as it does	not involve
b)	Create a significant hazard to the public or the environment through reasonable foreseeable upset and accident conditions involving the release of hazardous materials into the environment?				
	<ul> <li>b) The proposed fiber hut is not expected to create a signifi- foreseeable upset and accident conditions involving the relea materials are anticipated as part of the project. No impacts a</li> </ul>	se of hazardous	the public nor environ materials into the env	nment through vironment as no	reasonable hazardous
c)	Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?				
	c) The proposed project does not anticipate the emitting of hazardous materials, substances, or waste as previously state is not located within a ¼ mile of any schools. The rapproximately 1.5 miles northeast of the proposed project site. No impacts are expected.	ated on items (I) nearest_school	()(a) and (IX)(b) abov in the area is Seele	e. Additionally, y Union Schoo	the project ol, which is
d)	Be located on a site, which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?				$\boxtimes$
	d) The proposed project is not located on a site included Department of Toxic Substances Control EnviroStor <sup>13</sup> ; there	on a list of haz fore, no impacts	ardous materials sit are expected.	es according t	o California
e)	For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the				$\boxtimes$
	project area? e) The proposed project is not located within an airport lan Maps <sup>14</sup> . The nearest airport in the area is the NAF Airport therefore, it would not result or create a significant hazard or area. No impacts are expected.	located approx	imately 3.8 miles no	rtheast of the	project site;
f)	Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation				$\boxtimes$
	plan? f) The proposed project would not interfere with an adopted applicant will meet any requirements requested by the Fire/C	emergency resp DES Department	onse plan or emerge . No impacts are expe	ncy evacuation	plan. The
g)	Expose people or structures, either directly or indirectly, to a significant risk of loss, injury or death involving wildland fires?  g) According to Cal Fire "Fire Hazard Severity Zones in State			⊠ 	d Navambar

Less Than
Potentially Significant with Less Than
Significant Mitigation Significant
Impact Incorporated Impact No Impact
(PSI) (LTSMI) (LTSI) (NI)

7, 2007, the proposed project site is located within an unincorporated Local Responsibility Area. Any construction that occurs on the parcel, may be subject to the inclusion of fire sprinklers and have either a private water or public source as pressurized hydrants for fire suppression. Compliance with ICFD standards would bring any impacts to less than significant levels.

HY	DROLOGY AND WATER QUALITY Would the project:				
a)	Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality?				
	<ul> <li>a) The proposed project is for the construction of a new fibe discharge requirements or otherwise substantially degrad expected to be less than significant.</li> </ul>				
b)	Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin?				
	b) As previously stated on item (X)(a) above, the proposed of decrease groundwater supplies or interfere substantially sustainable groundwater management of the basin. Any imp	with groundwate	r recharge such tha	t the project m	
c)	Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a				
	manner which would: c) The proposed project is located approximately 23.5 miles alter the existing drainage pattern of the site or area, include though the addition of impervious surfaces. Any impacts are	ding through the	alteration of the cou		
	(i) result in substantial erosion or siltation on- or off-site;			$\boxtimes$	
	(i) According to Imperial County General Plan's Seismic and the proposed project site is not located within an area of su impacts are expected to be less than significant.				
	<ul> <li>(ii) substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or offsite;</li> </ul>			$\boxtimes$	
	(ii) As previously stated on item (X)(c)(i) above, the proposed of surface runoff in a manner which would result in floodin Department would bring any impacts to less than significant	ng on-or offsite. C			
	<ul> <li>(iii) create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff; or;</li> </ul>			$\boxtimes$	
	(iii) The proposed project does not anticipate creating or existing or planned stormwater drainage systems or provide stated on item (X)(c) above, any proposed grading will requi Works Department. Compliance with Imperial County Public impacts would be reduced to less than significant levels.	e substantial addit re drainage reviev	ional sources of poll v and approval from t	uted runoff. As the Imperial Cou	previously inty Public
	(iv) impede or redirect flood flows?			$\boxtimes$	
	(iv) According to the Federal Emergency Management Age Map, the proposed project site is located within "Zone X" of f compliance with ICPWD's standards regarding drainage wo	lood map 06025C	1700C, effective Sept	ember 26, 2008.	Therefore,
d)	In flood hazard, tsunami, or seiche zones, risk release of pollutants due to project inundation?			$\boxtimes$	
	d) The proposed project is for the construction of a new fibe	er hut; therefore, in	npacts related to risl	release of poll	utants due

Χ.

			Potentially Significant Impact (PSI)	Significant with Mitigation Incorporated (LTSMI)	Less Than Significant Impact (LTSI)	No Impact (NI)
		to project inundation are considered to be low. Additionally, proposed project site is located within "Zone X" of flood m contribute to lessen any impacts to less than significant leve	1ap 06025C1700	stated on item (X)(c)(iv OC, compliance with l	/) above, even CPWD's standa	though the ards would
	e)	Conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan?  e) The proposed project is for the construction of a new fix implementation of a water quality control plan or sustainable (X)(c) above, the proposed project would require a grading let Any impacts are expected to be less than significant.	e groundwater n	nanagement plan. As	previously stat	ed on item
XI.	LA	ND USE AND PLANNING Would the project:				
	a)	Physically divide an established community?  a) The proposed project is for the construction of a new unmar The addition will comprise of a prefabricated structure will approximately 35' by 23' and a height of 11'11 and an emerge established community; therefore, it does not anticipate chano impacts are expected.	hich will be loo ency stand-by-g	cated along Jessup I generator, which woul	Road, with a fo d not physically	ootprint of y divide an
	b)	Cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect?  b) As previously stated on item (XI)(a) above, the proposed p the County's Land Use Ordinance. The project is not located conservations area or plans. The proposed project is located community. Therefore, no impacts are expected.	in or conflicts v	with habitat conservat	tion or natural o	community
XII.	MIN	IERAL RESOURCES Would the project:				
	a)	Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?  a) The proposed project does not anticipate the removal of man active mine per Imperial County General Plan's Conserva Map <sup>4e</sup> " Figure 8. No impacts are expected.	ineral resource	s, and it is not located Space Element <sup>4</sup> , "Ex	I within the bouitsting Mineral	⊠ undaries of Resources
	b)	Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?  b) The proposed project will not result in the loss of ava delineated on a local general plan, specific plan or other land			resources rec	⊠ covery site
XIII.	NO	SE Would the project result in:				
	a)	Generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?  a) The proposed project is for the construction of a new ut temporary or permanent noise beyond that which already occ would be subject to the Imperial County General Plan's Noise shall be limited to the hours of 7 a.m. to 7 p.m., Monday throu construction noise from a single piece of equipment or combit (8) hour period. Compliance with Imperial County General	urs on the site. Element <sup>18</sup> whic Igh Friday, and nation, shall not	However, any construct the states that construct from 9 a.m. to 5 p.m. of exceed 75 dB Leq wh	iction occurs, s ction equipment on Saturday. Ac en averaged ov	uch action t operation dditionally, ver an eight

Less Than

			Potentially Significant	Significant with Mitigation	Less Than Significant	
			Impact	Incorporated	Impact	No Impact
			(PSI)	(LTSMI)	(LTSI)	(NI)
		significant.				
	b)	Generation of excessive groundborne vibration or groundborne noise levels?			$\boxtimes$	
		b) The proposed project is for the construction of a new unma	nned fiber hut; it	t is not expected to go	enerate excessi	ve ground-
		borne vibration or noise. Therefore, less than significant impa	acts are expecte	α.		
	c)	For a project located within the vicinity of a private airstrip or				
		an airport land use plan or where such a plan has not been adopted, within two miles of a public airport or public use				$\boxtimes$
		airport, would the project expose people residing or working in the project area to excessive noise levels?				
		c) The proposed project site is not located within the vicinity	of a private airst	rip; therefore, no imp	acts are expec	ted.
XIV.	PO	PULATION AND HOUSING Would the project:				
	۵)	Induce substantial unplanned population growth in an area,				
	a)	either directly (for example, by proposing new homes and				$\boxtimes$
		business) or indirectly (for example, through extension of roads or other infrastructure)?	ш			لجا
		a) The proposed project would not induce a substantial unpla	nned populatior	ı growth in an area, e	ither directly o	r indirectly.
		Therefore, no impacts are expected.				
	b)	Displace substantial numbers of existing people or housing,				$\boxtimes$
		necessitating the construction of replacement housing elsewhere?		Ш	Ш	_
		b) The proposed unmanned fiber hut will not displace sub-	stantial numbers	s of people necessit	ating the cons	truction or
		replacement housing elsewhere; no impacts are expected.				
XV.	DI	JBLIC SERVICES				
∧v.	70	OBLIC SERVICES				
	a)	Would the project result in substantial adverse physical				
	·	impacts associated with the provision of new or physically altered governmental facilities, need for new or physically				
		altered governmental facilities, freed for flew of physically altered governmental facilities, the construction of which could			$\boxtimes$	
		cause significant environmental impacts, in order to maintain				
		acceptable service ratios, response times or other performance objectives for any of the public services:				
		a) The proposed project is for the construction of a new unma	nned fiber hut. A	Additionally, it is not a	inticipated that	the project
		would result in substantial adverse physical impacts associated facilities, need for new or physically altered government	facilities, the co	onstruction of which	could cause	significant
		environmental impacts in order to maintain acceptable servic	e ratios. Any im	pacts would be less t	han significant	
		1) Fire Protection?	П	П	$\boxtimes$	
		1) The proposed unmanned fiber hut is not expected to result	t in substantial i	mpacts on fire prote	ction. Any cons	truction or
		development may be subject to fire sprinklers and to have e purposes such as pressurized hydrants. Compliance with ICF				uppression
		2) Police Protection?			$\boxtimes$	
		2) The proposed unmanned fiber hut is not expected to result Highway Patrol and Sheriff's Office have active policing and less than significant.	in substantial in patrol operation	npacts on police prot is in the area. Any in	ection. Both the npacts are expe	e California ected to be
		3) Schools?			$\bowtie$	П
		3) The proposed unmanned fiber hut is not expected to have a	substantial impa	act on schools and w	_	additional
		school services. Any impacts are expected to be less than sig	gnificant.			
		4) Parks?			$\boxtimes$	

Less Than

			Significant Impact (PSI)	Mitigation Incorporated (LTSMI)	Significant Impact (LTSI)	No Impact
-		4) The proposed project is not expected to have a substantial parks. Any impacts are expected to be less than significant.				1 1
		5) Other Public Facilities?	П		П	$\bowtie$
		5) The proposed project would not appear to put an increas police, school and other governmental services. Therefore, no			es, including e	_
XVI	l. <i>Ri</i>	ECREATION				
	a)	Would the project increase the use of the existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?			$\boxtimes$	
		a) The proposed project is for the construction of a new unmaincrease the use of existing neighborhood and regional park deterioration of the facility would occur or be accelerated. An	s or other recrea	ational facilities such	that substant	t would not ial physical
	b)	Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse effect on the environment?  b) As mentioned above in XVI a); the proposed project is for the project is for th			$\boxtimes$	
XVII.	TR)	appear to include an expansion of recreational facilities; there  ANSPORTATION Would the project:	efore, any impac	t is expected to be le	ss than signific	cant.
	a)	Conflict with a program plan, ordinance or policy addressing				
	u,	the circulation system, including transit, roadway, bicycle and pedestrian facilities?			$\boxtimes$	
		The proposed project is for the construction of a new unmar on surrounding roads nor conflicting with Imperial County However, any new impacts would appear to be less than significant.	General Plan'			
	b)	Would the project conflict or be inconsistent with the CEQA Guidelines section 15064.3, subdivision (b)?			$\boxtimes$	
		b) The proposed project will not conflict or be inconsistent wit not expected to have a significant transportation impact withir land use. Additionally, the proposed project site is not located along an existing high quality transit corridor. Less than signi	n transit priority I within ½ mile o	areas with no propos f either an existing m	ed change on t	he existing
	c)	Substantially increases hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?			$\boxtimes$	
		c) The existing agricultural use on the proposed project site i Designation and the site design is not expected to increase significant.	s compatible wi hazards. Therefo	ith the Imperial Coun ore, any impacts are	ty General Plai expected to b	n Land Use e less than
	d)	Result in inadequate emergency access?		4 80	⊠ 	
		d) The proposed project would not result in inadequate emerg zoning are proposed. All on-site traffic areas exist with at leas project will not affect the existing emergency access. Less the	t all-weather acc	cess for fire protection		
VIII.	TR	NBAL CULTURAL RESOURCES				
	a)	Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code Section 21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of				

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Potentially Significant with Less Than
Significant Mitigation Significant
Impact Incorporated Impact No Impact
(PSI) (LTSMI) (LTSI) (NI)

the size and scope of the landscape, sacred place or object with cultural value to a California Native American tribe, and that is:

		a) b)	According to the Imperial County General Plan's Conservative is not located within any known Native American cuthe appropriate tribes with potential interest in the area Tribes and Campo Band of Mission Indian Tribes for conless than significant impacts are expected.	Itural sensitivity . On July 9, 202	area. Additionally, the 4, AB52 letter was se	e County has i ent to the Que	reached out chan Indian
		ω,	(i) Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as define in Public Resources Code Section 5020.1(k), or (i) According to the California Historic Resources <sup>19</sup> in to be eligible under the Public Resources Code Sec be less than significant.	n Imperial Count tion 21074 or 50	y, the proposed projec 20.1 (k); therefore, an	⊠ ct site is not lis y impacts are	ted or seem expected to
	0		<ul> <li>(ii) A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1. In applying the criteria set forth is subdivision (c) of Public Resource Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American Tribe.</li> <li>(ii) No significant resources listed as defined in the impacted by the proposed project. Any impacts are</li> </ul>	he Public Resor	urces Code Section 5	⊠ 024.1 are exp	ected to be
XIX.	UT	ILITI	ES AND SERVICE SYSTEMS Would the project:	<b></b>			
	a)	exp dra fac env a)	quire or result in the relocation or construction of new or coanded water, wastewater treatment or stormwater sinage, electric power, natural gas, or telecommunications silities, the construction of which could cause significant vironmental effects?  The proposed project is for the construction of a new un instruction jobs. No wastewater or water services will be pected.	manned fiber he needed for the	ut and will create a sr e proposed project. T	mall number of therefore, no i	☑ f temporary mpacts are
	b)	fror dur <b>b)</b> a	we sufficient water supplies available to serve the project mexisting and reasonably foreseeable future development ring normal, dry and multiple dry years?  As previously stated on section (XIX) (a) there will not be auld not require or result in the construction of new water erefore, no impacts are expected.	a need for wast	ewater or water servi ent facilities or expan	Ces, therefore,	the project
	c)	pro ade ade c) ma cor	sult in a determination by the wastewater treatment ovider which serves or may serve the project that it has equate capacity to serve the project's projected demand in dition to the provider's existing commitments? The proposed project is not expected to result in a determination of the project that it has adequate capacity to serve the miniments. Neither water nor wastewater will be part of the expected.	he project's pro	jected demand in addi	ition to provide	er's existing
	d)	in e	nerate solid waste in excess of State or local standards, or excess of the capacity of local infrastructure, or otherwise pair the attainment of solid waste reduction goals?				$\boxtimes$

		Significant Impact ( <b>PSI</b> )	Mitigation Incorporated (LTSMI)	Significant Impact (LTSI)	No Impact (NI)			
	d) The proposed project is for the construction of a new unmanned fiber hut; the project does not propose to increase the generation of solid waste. No impact is expected.							
e)	Comply with federal, state, and local management and reduction statutes and regulations related to solid waste?			⊠	acility. The			
	e) All proposed projects within the County shall contract with a licensed waste hauler for waste generated by the facility. The proposed project shall comply with federal, state, and local management and reduction statutes and regulations related to solid waste. Any impacts are expected to be less than significant.							
XX. W	ILDFIRE							
If loc	If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the Project:							
a)	Substantially impair an adopted emergency response plan or emergency evacuation plan?			$\boxtimes$				
	a) As previously stated on item (X)(g) – "Hazards and Hazard in State Responsibility Areas – Imperial County <sup>15</sup> " adopted I unincorporated Local Responsibility Area (LRA) with the approximately 23.5 miles South, from the Salton Sea, on th Diego. Therefore, the proposed project would not substanti evacuation plan. Less than significant impacts are expected	November 7, 2007, closest Very High e Borrego Springs ally impair an ado	the proposed proje Fire Hazard Sever Fire Protection Dis	ct site is located ity Zone (VHFH strict in the Cou	d within an IZ) located inty of San			
b)	Due to slope, prevailing winds, and other factors, exacerbate wildfire risks, and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of a wildfire?  b) As previously stated on item (XX)(a) above, the proposed Zone (VHFHZ); therefore, impacts due to slope, prevailing wexpose project occupants to pollutant concentrations from a to be less than significant.	rinds, and other fac	ctors, exacerbate wi	ldfire risks, and	thereby			
c)	Require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment?  c) The proposed project is for the construction of a new unit the existing operations on the property or impact infrastruction.	manned fiber hut ture. Therefore, a l	and does not appea ess than significant	⊠ r to adversely a impacts are ex∣	ffect either pected.			
d)	Expose people or structures to significant risks, including downslope or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes?  d) The proposed project site is generally flat and moderately above, the proposed project is not located within a Very Hig Zones in State Responsibility Areas – Imperial County <sup>15</sup> ; the significant risks, including downslope or downstream flood or drainage changes are considered to be less than significant.	Jh Fire Hazard Sev nerefore impacts r ing or landslides,	erity Zone per Cal Frelated to exposure	ire's "Fire Haza of people or st	rd Severity ructures to			

Less Than

Significant with

Less Than

Potentially

Note: Authority cited: Sections 21083 and 21083.05, Public Resources Code. Reference: Section 65088.4, Gov. Code; Sections 21080(c), 21080.1, 21080.3, 21083, 21083.05, 21083.3, 21093, 21094, 21095, and 21151, Public Resources Code; Sundstrom v. Courity of Mendocino, (1988) 202 Cal. App. 3d 296; Leonoff v. Monterey Board of Supervisors, (1990) 222 Cal. App. 3d 1337; Eureka Citizens for Responsible Govt v. City of Eureka (2007) 147 Cal. App. 4th 357; Protect the Historic Amador Waterways v. Amador Water Agency (2004) 116 Cal. App. 4th at 1109; San Franciscans Upholding the Downtown Plan v. City and Country of San Francisco (2002) 102 Cal. App. 4th 656.

Revised 2009- CEQA Revised 2011- ICPDS Revised 2016 – ICPDS Revised 2017 – ICPDS

Potentially Significant Impact (PSI) Less Than
Significant with
Mitigation
Incorporated
(LTSMI)

Less Than Significant Impact (LTSI)

No Impact (NI)

Revised 2019 - ICPDS

Potentially Significant Impact (PSI) Potentially Significant Unless Mitigation Incorporated (PSUMI)

Less Than Significant Impact (LTSI)

No Impact (NI)

# **SECTION 3**

# **III. MANDATORY FINDINGS OF SIGNIFICANCE**

The following are Mandatory Findings of Significance in accordance with Section 15065 of the CEQA Guidelines.

а)	Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal, eliminate tribal cultural resources or eliminate important examples of the major periods of California history or prehistory?		
b)	Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)		
c)	Does the project have environmental effects, which will cause substantial adverse effects on human beings, either directly or indirectly?		

# IV. PERSONS AND ORGANIZATIONS CONSULTED

This section identifies those persons who prepared or contributed to preparation of this document. This section is prepared in accordance with Section 15129 of the CEQA Guidelines.

### A. COUNTY OF IMPERIAL

- Jim Minnick, Director of Planning & Development Services
- Michael Abraham, AICP, Assistant Director of Planning & Development Services
- Diana Robinson, Planning Division Manager
- Luis Valenzuela, Project Planner
- Imperial County Air Pollution Control District
- Department of Public Works
- Fire Department
- Ag Commissioner
- Environmental Health Services
- Sheriff's Office

## **B. OTHER AGENCIES/ORGANIZATIONS**

- Imperial Irrigation District
- Quechan Indian Tribe

(Written or oral comments received on the checklist prior to circulation)

### V. REFERENCES

- Imperial County General Plan: Circulation and Scenic Highway Element https://www.icpds.com/assets/planning/circulation-scenic-highway-element-2008.pdf
- California Farmland Mapping & Monitoring Program: Imperial County Important Farmland Map 2018 https://maps.conservation.ca.gov/DLRP/CIFF/
- 3. Imperial County Air Pollution Control District comment letter dated August 29, 2022
- 4. Imperial County General Plan: Conservation and Open Space Element

https://www.icpds.com/assets/planning/conservation-open-space-element-2016.pdf

- a) Figure 1: Sensitive Habitat Map
- b) Figure 2: Sensitive Species Map
- c) Figure 5: Areas of Heighten Historic Period Sensitivity Map
- d) Figure 6: Known Areas of Native American Cultural Sensitivity Map
- e) Figure 8: Existing Mineral Resources Map
- 5. Quechan Indian Tribe comment email dated August 16, 2022
- California Geological Survey Hazard Program: Alquist-Priolo Fault Hazard Zones
   https://gis.data.ca.gov/maps/ee92a5f9f4ee4ec5aa731d3245ed9f53/explore?location=32.538703%2C-110.920388%2C6.00
- 7. California Department of Conservation: Fault Activity Map https://maps.conservation.ca.gov/cgs/fam/
- 8. United States Geological Survey's Quaternary Faults Map <a href="https://usgs.maps.arcgis.com/apps/webappviewer/index.html?id=5a6038b3a1684561a9b0aadf88412fcf">https://usgs.maps.arcgis.com/apps/webappviewer/index.html?id=5a6038b3a1684561a9b0aadf88412fcf</a>
- 9. California Tsunami Data Maps
  - https://www.conservation.ca.gov/cgs/tsunami/maps
- Imperial County General Plan: Seismic and Public Safety Element https://www.icpds.com/assets/planning/seismic-and-public-safety.pdf
  - a) Figure 2: Landslide Activity Map
  - ) Figure 3: Erosion Activity Map
- 11. United States Department of Agriculture- Natural Resources Conservation Service: Soils Map <a href="https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx">https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx</a>
- 12. Imperial County Department of Environmental Health comment email dated September 15, 2022
- California Department of Toxic Substances Control: EnviroStor https://www.envirostor.dtsc.ca.gov/public/
- 14. Imperial County Airport Land Use Compatibility Map: Calexico International Airport https://www.icpds.com/assets/planning/calexico-international-airport.pdf
- 15. Cal Fire: Fire Hazard Severity Zones Maps Imperial County https://osfm.fire.ca.gov/media/6680/fhszs\_map13.pdf
- 16. Imperial Irrigation District comment email dated September 6, 2022
- 17. Federal Emergency Management Agency (FEMA) Flood Map Service Center: Flood Insurance Rate Map https://msc.fema.gov/portal/search?AddressQuery=851%20pitzer%20road%20heber%20ca#searchresultsanchor
- Imperial County General Plan: Noise Element https://www.icpds.com/assets/planning/noise-element-2015.pdf
- California Historic Resources: Imperial County https://ohp.parks.ca.gov/ListedResources/?view=county&criteria=13
- 20. Imperial County Fire Department comment email dated September 15, 2022
- 21. City of Calexico Development Services Department email dated September 16, 2022
- 22. "County of Imperial General Plan EIR", prepared by Brian F. Mooney & Associates in 1993; and as Amended by County in 1996, 1998, 2001, 2003, 2006 & 2008, 2015, 2016.

# VI. NEGATIVE DECLARATION – County of Imperial

The following Negative Declaration is being circulated for public review in accordance with the California Environmental Quality Act Section 21091 and 21092 of the Public Resources Code.

Project Name: Conditional Use Permit (CUP) #24-0015 / Initial Study #24-0024

Project Applicant: Zayo Group, LLC.

Project Location: 1941 Jessup Road, Imperial, CA 92251

**Description of Project**: The applicant is proposing an unmanned fiber hut which will house servers and ancillary equipment. The unmanned fiber hut will comprise of a prefabricated structure which will be located along Jessup Road, with a footprint of approximately 35' by 23' and a height of 11'11" and an emergency stand-by generator. The installation of the new hut will house optical fiber in support of telecommunications, telephones signals, internet connection and cable television signals. This is not a traditional wireless telecommunication site, there will be no antennas or radios mounted to the building or any free-standing structure.

# VII. FINDINGS

determi	ine if the		a significant effect	s the lead agency, had on the environment a		
	The Initial Study shows that there is no substantial evidence that the project may have a significant effect the environment and a NEGATIVE DECLARATION will be prepared.				cant effect on	
		The Initial Study	y identifies potentially	significant effects but:		
	, ,		olic review would avoi	icant before this proposed the effects or mitigate		
		There is no substanthe environment.	tial evidence before tl	ne agency that the projec	ct may have a signific	cant effect on
	` '	Mitigation measures insignificance.	are required to ensur	e all potentially significa	nt impacts are reduce	ed to levels of
		A MITIGATED I	NEGATIVE DECLARA	ATION will be prepared.		
to supp availabl	ort this fi e for revi	nding are included	in the attached Initia f Imperial, Planning	onmental Impact Repo al Study. The project fil & Development Service	e and all related do	cuments are
			NOT	CE		<del></del>
The pub	olic is inv	ited to comment on	the proposed Nega	tive Declaration during	j the review period.	
Date of	Determina	tion Jim M	innick, Director of Pla	nning & Development Se	Prvices	
				ts of the Environmental cable, as outlined in the		e (EEC) and
	ī			Applicant Signature	D	ate

# **SECTION 4**

VIII. RESPONSE TO COMMENTS

(ATTACH DOCUMENTS, IF ANY, HERE)

IX. MITIGATION MONITORING & REPORTING PROGRAM (MMRP)				
(ATTACH DOCUMENTS, IF ANY, HERE)				

COMMENTS

150 SOUTH NINTH STREET EL CENTRO, CA 92243-2850



TELEPHONE: (442) 265-1800 FAX: (442) 265-1799

RECEIVED

By Imperial County Planning & Development Services at 8:06 am, Jul 25, 2024

July 22, 2024

Jim Minnick, Director Imperial County Planning & Development Services 801 Main Street El Centro, CA 92243

SUBJECT:

Conditional Use Permit 24-0015 – Zayo Group LLC

Dear Mr. Minnick.

The Imperial County Air Pollution Control Districts (Air District) thanks you for the opportunity to comment on the Conditional Use Permit (CUP) 24-0015 (Project). The project proposes an approximately 35'x23' prefabricated structure to serve as an unmanned fiber hut to house servers and ancillary equipment; the project will also include an emergency stand-by generator. The project is located at 1941 Jessup Rd., Imperial also identified as Assessor's Parcel Number 051-120-074.

Upon reviewing its records, the Air District was unable to identify an Air District permit for the location. The Air District informs the applicant that use of combustion equipment such as the emergency stand-by generator may require an Air District permit. The applicant must submit an application and pay the review fee so an Air District permitting engineer can begin review of the project. The applicant should coordinate with an Air District permitting engineer to provide all project designs and equipment information for the review to adequately determine the permitting requirements of the project.

The Air District also reminds the applicant the project must comply with all Air District rules and regulations and the Air District would emphasize Regulation VIII – Fugitive Dust Rules, a collection of rules designed to maintain fugitive dust emissions below 20% visual opacity.

Finally, the Air District requests a copy of the draft CUP prior to recording for review.

The Air District's rules and regulations can be found online for your review at <a href="https://apcd.imperialcounty.org/rules-and-regulations/">https://apcd.imperialcounty.org/rules-and-regulations/</a> and the permitting forms can be found at <a href="https://apcd.imperialcounty.org/engineering/">https://apcd.imperialcounty.org/engineering/</a>. Should you have any questions please feel free to contact the Air District for assistance at (442) 265-1800.

CUP 24-0015 - Zayo Group LLC

Respectfully,

Ismael Garcia

**Environmental Coordinator** 

Reviewed by

Monica N. Soucier

APC Division Manager



Since 1911

July 9, 2024

### RECEIVED

By Imperial County Plannning & Development Services at 4:41 pm, Jul 09, 2024

Mr. Luis Valenzuela
Planner II
Planning & Development Services Department
County of Imperial
801 Main Street
El Centro, CA 92243

SUBJECT: Zayo Group Telecom Conditional Use Permit #24-0015

#### Dear Mr. Valenzuela:

On this date, the Imperial Irrigation District received from the Imperial County Planning & Development Services Department, a request for agency comments on Conditional Use Permit No. 24-0015. The applicant, Zayo Group, LLC; proposes to install an unmanned prefabricated fiber hut at 1941 Jessup Road, Imperial, California (APN 051-120-074) which will house servers and ancillary equipment to support telecommunications, telephone signals, internet connections and cable television signals. The 35' by 23' and 11'11" tall structure will have an emergency standby generator.

The IID has reviewed the application and has the following comments:

- 1. The applicant has already submitted a formal application to the district for the project's electrical service requirement. The applicant shall be responsible for all costs and mitigation measures related to providing electrical service to the project.
- 2. Electrical capacity is limited in the project area. A circuit study may be required. Any system improvements or mitigation identified in the circuit study to enable the provision of electrical service to the project shall be the financial responsibility of the applicant.
- 3. Applicant shall provide a surveyed legal description and an associated exhibit certified by a licensed surveyor for all rights of way deemed by IID as necessary to accommodate the project electrical infrastructure. Rights-of-Way and easements shall be in a form acceptable to and at no cost to IID for installation, operation, and maintenance of all electrical facilities.
- 4. The applicant will be required to provide and bear all costs associated with acquisition of rights of way, easements, and infrastructure relocations deemed necessary to accommodate street or road improvements imposed by the municipality or County.
- 5. The applicant will be required to provide rights of ways and easements for any proposed power line extensions and/or any other infrastructure needed to serve the project as well

as the necessary access to allow for continued operation and maintenance of any IID facilities located on adjoining properties.

- 6. Physical changes to IID water facilities or their use are not indicated in the CUP at this time. However, if impacts to IID's water facilities should result, the IID's Water Department must be contacted regarding encroachments.
- 7. Any construction or operation on IID property or within its existing and proposed right of way or easements including but not limited to: surface improvements such as proposed new streets, driveways, parking lots, landscape; and all water, sewer, storm water, or any other above ground or underground utilities; will require an encroachment permit, or encroachment agreement (depending on the circumstances). A copy of the IID encroachment permit application and instructions for its completion are available at the website <a href="https://www.iid.com/about-iid/department-directory/real-estate.">https://www.iid.com/about-iid/department-directory/real-estate.</a> No foundations or buildings will be allowed within IID's right of way. The IID Real Estate Section should be contacted at (760) 339-9239 for additional information regarding encroachment permits or agreements.
- 8. Any new, relocated, modified or reconstructed IID facilities required for and by the project (which can include but is not limited to electrical utility substations, electrical transmission and distribution lines, water deliveries, canals, drains, etc.) need to be included as part of the project's California Environmental Quality Act (CEQA) and/or National Environmental Policy Act (NEPA) documentation, environmental impact analysis and mitigation. Failure to do so will result in postponement of any construction and/or modification of IID facilities until such time as the environmental documentation is amended and environmental impacts are fully analyzed. Any and all mitigation necessary as a result of the construction, relocation and/or upgrade of IID facilities is the responsibility of the project proponent.

Should you have any questions, please do not hesitate to contact me at 760-482-3609 or at <a href="mailto:dvargas@iid.com">dvargas@iid.com</a>. Thank you for the opportunity to comment on this matter.

Respectfully,

Donald Vargas

Compliance Administrator II

### Luis Valenzuela

From:

Andrew Loper

Sent:

Thursday, July 11, 2024 11:51 AM

To:

Luis Valenzuela

Cc:

Diana Robinson; Michael Abraham; David Lantzer

Subject:

RE: Request for Comments- Conditional Use Permit #24-0015 APN 051-120-074

My apologies, Imperial County Fire Department does NOT have any comments at this time for CUP24-0015.

**Andrew Loper** 

Imperial County Fire Department Lieutenant/Fire Prevention Specialist 2514 La Brucherie Road, Imperial CA 92251

Office: 442-265-3021 Cell: 760-604-1828

From: Luis Valenzuela < luisvalenzuela@co.imperial.ca.us>

Sent: Thursday, July 11, 2024 10:53 AM

To: Andrew Loper < Andrew Loper@co.imperial.ca.us>

Cc: Diana Robinson < DianaRobinson@co.imperial.ca.us>; Michael Abraham < Michael Abraham@co.imperial.ca.us>

Subject: RE: Request for Comments- Conditional Use Permit #24-0015 APN 051-120-074

Good morning Mr. Loper,

Just for the record, does fire department has comments for CUP#24-0015?

Thank you.

### Luis Valenzuela

Planner II

Imperial County Planning & Development Services Dept.

801 Main St.

El Centro, CA 92243

**265-1736** 

(442) 265-1735 (Fax)

www.icpds.com luisvalenzuela@co.imperial.ca.us



From: Andrew Loper < Andrew Loper@co.imperial.ca.us >

Sent: Thursday, July 11, 2024 10:06 AM

To: Kamika Mitchell < kamikamitchell@co.imperial.ca.us >

Cc: Michael Abraham < Michael Abraham@co.imperial.ca.us >; Luis Valenzuela < luisvalenzuela@co.imperial.ca.us >; Aimee Trujillo < aimeetrujillo@co.imperial.ca.us >; Jenyssa Gutierrez < jenyssagutierrez@co.imperial.ca.us >; Kayla Henderson < kaylahenderson@co.imperial.ca.us >; Clivia Lopez



To:

**County Agencies** 

# Imperial County Planning & Development Services Planning / Building

July 09,2024 REQUEST FOR REVIEW AND COMMENTS

Cities/Other

The attached project and materials are being sent to you for your review and as an early notification that the following project is being requested and being processed by the County's Planning & Development Services Department. Please review the proposed project based on your agency/department area of interest, expertise, and/or jurisdiction.

State Agencies/Other

County Executive Office – Miguel Figueroa/ Rosa Lopez					
<ul> <li>☑ Public Works – Carlos Yee/John Gay/ David Dale</li> <li>☑ Fort Yuma- Quechan Indian Tribe – Jordan D. Joaquin/ H. Jill McCormick</li> </ul>		Board of Supervisors – Michael Kelley- District 3   Ag. Commissioner – /Margo Sanchez/Antonio Venegas/ Ashley Jauregui/ Jolene Jauregui   Campo Band Of Mission Indians			
		Marcus Cuero/Jonathan Mesa	Leon/Jesus Ramirez		
From: Project ID:	Luis Valenzuela Planner II - (442) 265-1736 or <u>luisvalenzuela@co.imperial.ca.us</u> CUP24-0015 APN 051-120-074				
Project Location:	1941 Jessup Rd, Imperial CA 92251				
Project Description:	The applicant proposes an unmanned fiber hut which will house servers and ancillary equipment. The addition will comprise of a prefabricated structure which will be located along Jessup Road, with a footprint of approximately 35' by 23' and a height of 11'11 and an emergency stand- by generator.				
Applicants:	Zayo Group, LLC				
Comments due by:	July 24th, 2024 at 5:00PM				
COMMENTS: (attach a s	separate sheet if necessary) (if	no comments, please state below and mail,	fax, or e-mail this sheet to Case Planner)		
Name: Antonio Vene	gasSignature:	Ali UngaTitle	Agricultural Biologist/Standards Specialist IV		
Date: 07/19/2024	_Telephone No.:(442)	265-1500 E-mail: antonio	venegas@co.imperial.ca.us		

LV/KMIS:\AllUsers\APN\051\120\074\CUP24-0015 IS24-0024\COMMENT LETTERS\Request for Comments 07 08 24.docx

**APPLICATION** 

### CONDITIONAL USE PERMIT I.C. PLANNING & DEVELOPMENT SERVICES DEPT. 801 Main Street, El Centro, CA 92243 (442) 265-1736

- ALT EIGAINT MOOT GOMILETE ALE NOMBER	and product of the second of t					
PROPERTY OWNER'S NAME     Hernandez Israel & Maria JT	EMAIL ADDRESS					
2. MAILING ADDRESS (Street / P.O. Box, City, State) 2149 West Evan Hewes Highway, Imperial, CA	ZIP CODE PHONE NUMBER 92251					
3. APPLICANT'S NAME Zayo Group, LLC c/o Tilson Technology Management, Inc	EMAIL ADDRESS   MMounphiphak@TilsonTech.com					
4. MAILING ADDRESS (Street / P O Box, City, State) 16 Middle Street, 4th Floor, Portland, ME	ZIP CODE PHONE NUMBER (714) 837-8761					
4. ENGINEER'S NAME CA. LICENSE NO. Ryan J. Rimmele 77853	EMAIL ADDRESS RRimmele@TilsonTech.com					
5. MAILING ADDRESS (Street / P O Box, City, State) 16 Middle Street, 4th Floor, Portland, ME	ZIP CODE PHONE NUMBER (908) 268-3043					
6. ASSESSOR'S PARCEL NO. 051-120-074	IZE OF PROPERTY (in acres or square foot)  46 acres  ZONING (existing)  A-2					
7. PROPERTY (site) ADDRESS 2149 West Evan Hewes Highway						
8. GENERAL LOCATION (i.e. city, town, cross street) West of Seeley. Southwest corner of the West Eva	an Hewes Highway and Jessup Road					
9. LEGAL DESCRIPTION						
PAR 3 PM 1812 OF LOTS 3 4 & 6 SEC 10 16-12 46.08A	C					
PLEASE PROVIDE CLEAR & CONCISE INFORMATIO						
10. DESCRIBE PROPOSED USE OF PROPERTY (list and describe in detail)						
Installation of a new Zayo Group, LLC hut to house optical fiber in support of telecommun. NOT a traditional wireless telecommunication site. There will be no antennas or radios more	strations, telephone signals, internet connection and cable television signals. This is nunted to the building or any free standing structure.					
11. DESCRIBE CURRENT USE OF PROPERTY Vacant / Undevelope	ed					
12. DESCRIBE PROPOSED SEWER SYSTEM  Not applicable						
13. DESCRIBE PROPOSED WATER SYSTEM  Not applicable						
	ot applicable					
	ES, HOW MANY EMPLOYEES WILL BE AT THIS SITE? will be unmanned, except during times of routine check up and maintenance					
I / WE THE LEGAL OWNER (S) OF THE ABOVE PROPERTY	REQUIRED SUPPORT DOCUMENTS					
CERTIFY THAT THE INFORMATION SHOWN OR STATED HEREIN IS TRUE AND CORRECT.	A. SITE PLAN					
MIKE MOUNDHIPHAL	B. FEE					
Print Name Date						
Signature	C. OTHER					
Print Name Date	D. OTHER					
Signature						
APPLICATION RECEIVED BY:	DATE REVIEW / APPROVAL BY OTHER DEPT'S required					
APPLICATION DEEMED COMPLETE BY:	DATE PW CUP#					
APPLICATION REJECTED BY:	DATE A P C D					
TENTATIVE HEARING BY:	DATE O E.S.					
FINAL ACTION: APPROVED DENIED	DATE					



June 5, 2024

Imperial County, CA
Attn: Planning & Development Services Department
801 Main Street
El Centro, CA 92243

Re: Detailed and Comprehensive Project Description

Zayo Group Application for Addition to Existing Fiber Hut Site

2149 West Evan Hewes Highway, Imperial, CA 92251

Zayo Hut\_El Centro CA

Dear Planning & Development Services Department:

Zayo Group care of Tilson Technology Management Inc with respect to the above-referenced addition to 2149 West Evan Hewes Highway, Imperial, CA 92251. The proposed addition is to provide state-of-the-art infrastructure to support telecommunications, telephone signals, internet connections and cable television signals. This addition will not propagate any spectrum.

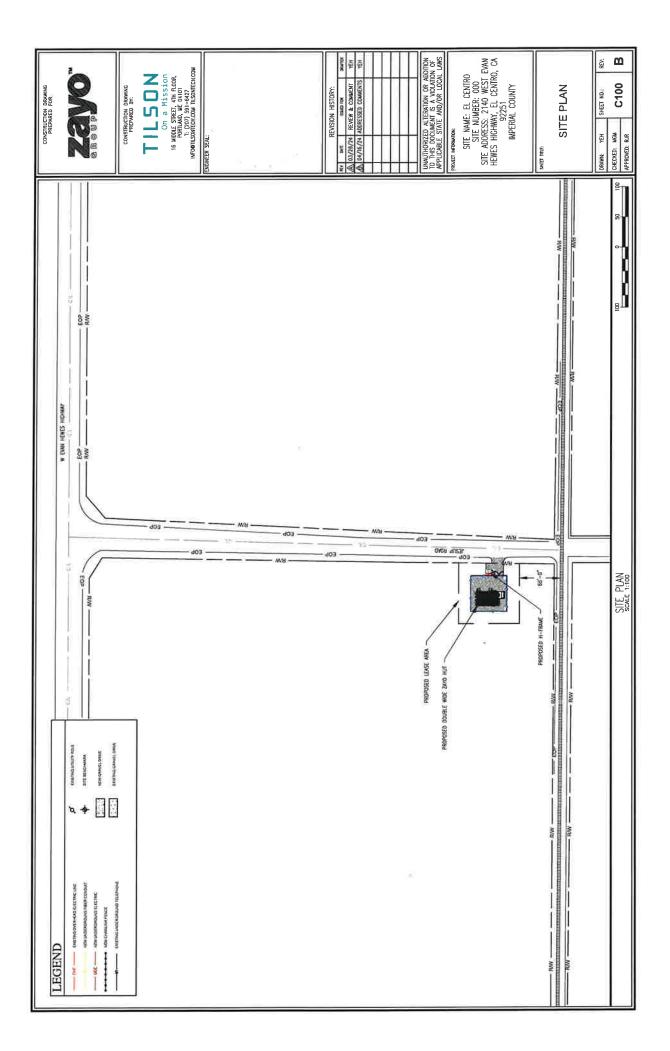
The proposed addition will be an unmanned fiber hut which will house servers and ancillary equipment. The addition will comprise of a prefabricated structure which will be located along Jessup Road, with a footprint of approximately 35' by 23' and a height of 11'11" and an emergency stand-by generator.

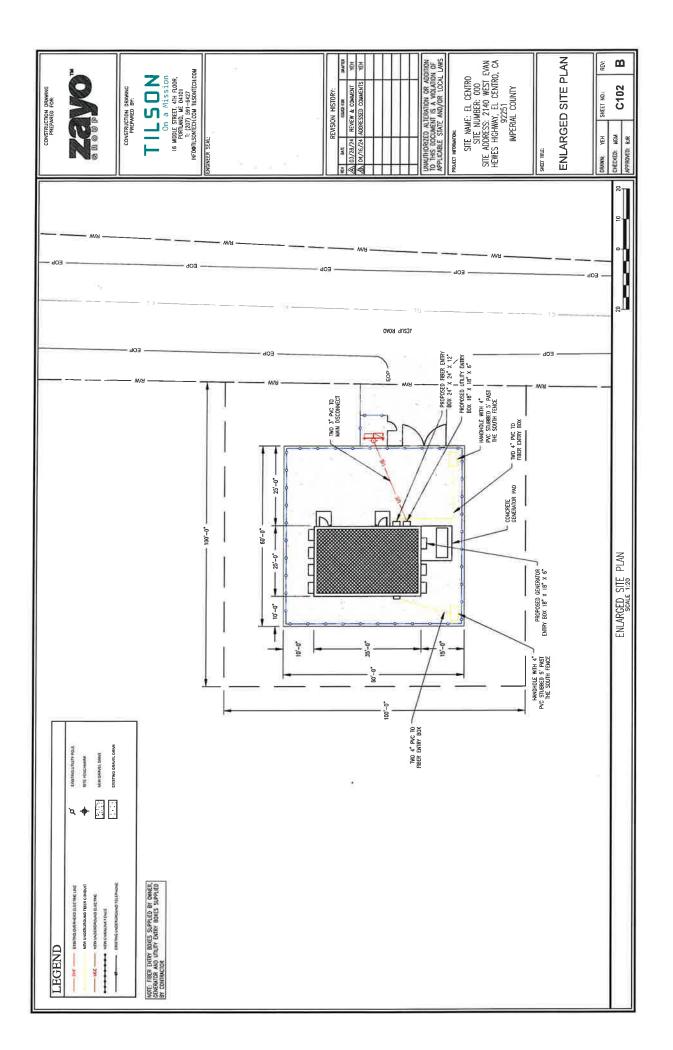
You may contact me at MMounphiphak@TilsonTech.com or (714) 837-8761 with any questions you may have about this project. Thank you for your time and assistance.

Regards,

Mike Mounphiphak

Site Acquisition Specialist Tilson Technology Management California MMounphiphak@TilsonTech.com (c) 714.837.8761







# Imperial County Planning & Development Services Planning / Building / Parks & Recreation

#### NOTICE TO APPLICANT

SUBJECT: PAYMENT OF FEES

Dear Applicant:

Pursuant to County Codified Ordinance Division 9, Chapter 1, Section 90901.02, all Land Use Applications must be submitted with their appropriate application fee. Failure to comply will cause application to be rejected.

Please note that once the Department application is received and accepted, a "time track" billing will commence immediately. Therefore, should you decide to cancel or withdraw your project at any time, the amount of time incurred against your project will be billed and deducted from your payment. As a consequence, if you request a refund pursuant to County Ordinance, your refund, if any, will be the actual amount paid minus all costs incurred against the project.

Please note there will be no exceptions to this policy. Thank you for your attention.

Sincerely yours,

im Minnick, Director

Riamning & Development Services

RECEIVED BY:

DATE: June 5 2029



### **ZAYO GROUP LLC**

1401 Wynkoop Street, #500 Denver, CO 80202 USA www.zayo.com @ZayoGroup

### **SECRETARY'S CERTIFICATE**

### ZAYO GROUP, LLC

I am the duly appointed Assistant Secretary of Zayo Group, LLC ("Zayo") and, in such capacity, hereby certify that Jason Jorgensen is the SVP, Large Project Implementation for Zayo, and, pursuant to Zayo's Contracts Signature Policy, Mr. Jorgensen is authorized to execute and deliver contracts and other agreements and documentation on behalf of Zayo.

This certification is delivered by Zayo to the receiving party for the sole purpose of providing the certification as indicated herein and may not be relied upon for any other purpose nor furnished to, quoted to, referred to or relied upon by any other person.

Please contact Lauren Lantero with any questions at lauren.lantero@zayo.com or (303) 381-3239.

Dated as of February 6, 2024.

Docusigned by:

Lawren Lantero

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Lauren Lantero, Assistant Secretary Zayo Group, LLC

February 8, 2024

Re: LETTER OF AUTHORIZATION

To Whom It May Concern,

Zayo Group, LLC designates Tilson Technology Management, Inc., and its agents, to submit/process/sign for Planning/Zoning Entitlements, Buildings Permits, Fire Approvals, Electrical Service, Business License, and approval from any agency required to construction Zayo Group, LLC Huts (data center containing servers). This authorization is valid until December 31, 2024.

Please feel free to contact me with any questions regarding this authorization.

Sincerely,

- DocuSigned by:

February 8, 2024

Jason Jorgensen

SVP Network Implementation

jason.jorgensen@zayo.com

### IMPERIAL COUNTY PLANNING & DEVELOPMENT SERVICES GENERAL INDEMNIFICATION AGREEMENT

As part of this application, applicant and real party in interest, if different, agree to defend, indemnify, hold harmless, and release the County of Imperial ("County"), its agents, officers, attorneys, and employees (including consultants) from any claim, action, or proceeding brought against any of them, the purpose of which is to attack, set aside, void, or annul the approval of this application or adoption of the environmental document which accompanies it. This indemnification obligation shall include, but not be limited to, damages, costs, expenses, attorney fees, or expert witness fees that may be asserted by any person or entity, including the applicant, arising out of or in connection with the approval of this application, whether or not there is concurrent negligence on the part of the County, its agents, officers, attorneys, or employees (including consultants).

If any claim, action, or proceeding is brought against the County, its agents, officers, attorneys, or employees (including consultants), to attack, set aside, void, or annul the approval of the application or adoption of the environmental document which accompanies it, then the following procedures shall apply:

- 1. The Planning Director shall promptly notify the County Board of Supervisors of any claim, action or proceeding brought by an applicant challenging the County's action. The County, its agents, attorneys and employees (including consultants) shall fully cooperate in the defense of that action.
- The County shall have the final determination on how to best defend the case and will consult with applicant regularly regarding status and the plan for defense. The County will also consult and discuss with applicant the counsel to be used by County to defend it, either with in-house counsel, or by retaining outside counsel provided that the County shall have the final decision on the counsel retained to defend it. Applicant shall be fully responsible for all costs incurred. Applicant shell be entitled to provide his or her own counsel to defend the case, and said independent counsel shall work with County Counsel to provide a joint defense.

Executed at Garden Grove	California on June 5th	, 2024
APPLICANT Zago GranpHC	REAL PARTY IN INTEREST (If different from Applicant)	
Zago GranpHC Name: Miha Manghylah (agant)	Name	-
Ву	Ву	
Title Site Acq.	Title	_
Mailing Address:	Mailing Address:	
16 Middle Street 4th PLG Portland, ME 64101		_
ACCEPTED/RECEIVED BY	Date	
PROJECT ID NO		
S-IEODMS LISTS/Coneral Indomnification EODM MA1516 doc		