

## MEMORANDUM

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**To:** Fernando Manuel Uceda Diaz, Ignacio Fernandez Rodriguez, and Daniel Gonzales Aguilar, Grupo Cobra

**From:** Randi Busse, Dudek

**Subject:** Barrett Solar Project – Livestock Memorandum

**Date:** June 13, 2024

**cc:** Ignacio Cruces Antem, Jose Maria Rodriguez Calatayud, and Leticia Rescalvo Perea, Grupo Cobra  
David Hochart and Adrienne Charbonneau, Dudek

**Attachment(s):** Figure 1 – Project Location

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## 1 Introduction

### 1.1 Project Description and Location

This memorandum has been prepared by Dudek on behalf of Grupo Cobra (the applicant) in support of the Barrett Solar Project (project). The applicant is looking to permit and construct an approximately 170-megawatt peak (MWp) photovoltaic (PV) solar energy production facility on approximately 911 acres of privately-owned lands in Rains County, Texas (see Figure 1, Project Location).

### 1.2 Purpose

Per correspondence received by Dudek from the applicant, Dudek has prepared this memorandum to satisfy the following tax abatement requirement from Rains County:

- Section VI.C.1.viii. - 45 Days before Commencement of Construction, Deliver to County, List of livestock species allowed for potential agricultural production along with related provisions.

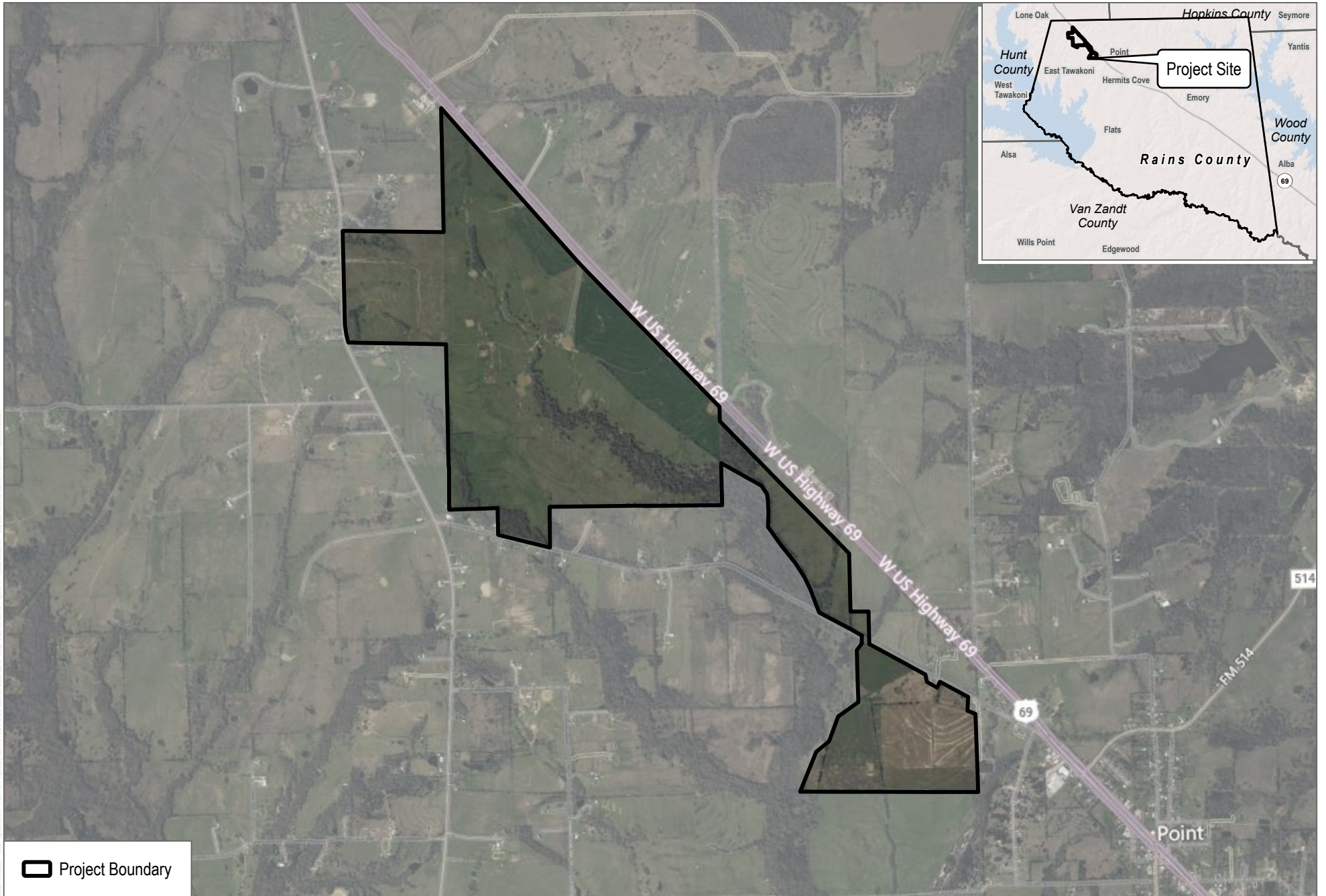
## 2 Livestock Use of the Project Area

The purpose of this memorandum is to confirm whether livestock use of the project area is planned to occur during the facility's operational life following completion of construction and provide details regarding any planned livestock grazing activities.

Per discussions with the applicant, the project is not anticipated to permit livestock grazing or other agricultural production activities within the project site during project operations (Uceda Diaz, pers. comm., 2024).

### 3           References

Uceda Diaz, F.M. 2024. Livestock grazing within the Barrett Solar Project during project operations. Email from F.M. Uceda Diaz (Renewable Energy Business Development, Grupo Cobra) to R. Busse (Environmental Compliance Manager, Dudek).



SOURCE: Bing Maps 2023



0 1,000 2,000 Feet

**FIGURE 1**  
**Project Location**  
 Barrett Solar Project