

# **Filing Receipt**

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### **SOAH DOCKET NO. 473-25-02531 PUC DOCKET NO. 57115**

JOINT APPLICATION OF THE CITY	§	BEFORE THE STATE OFFICE
OF SAN ANTONIO, ACTING BY AND	§	
THROUGH THE CITY PUBLIC	§	$\mathbf{OF}$
SERVICE BOARD (CPS ENERGY),	§	
AND SOUTH TEXAS ELECTRIC	§	ADMINISTRATIVE HEARINGS
COOPERATIVE, INC. (STEC) TO	§	
AMEND THEIR CERTIFICATES OF	§	
CONVENIENCE AND NECESSITY	§	
FOR THE PROPOSED HOWARD	§	
ROAD-TO-SAN MIGUEL 345-KV	§	
TRANSMISSION LINE IN BEXAR	§	
AND ATASCOSA COUNTIES	§	

# INITIAL POST-HEARING BRIEF OF FRANK ALLEN RANCH, LLC AND THE TERRI LYNN LUENSMANN SPOUSAL GST TRUST

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**December 20, 2024** 

#### **SOAH DOCKET NO. 473-24-06199 PUC DOCKET NO. 55768**

JOINT APPLICATION OF THE CITY	§	BEFORE THE STATE OFFICE
OF SAN ANTONIO, ACTING BY AND	§	
THROUGH THE CITY PUBLIC	<b>§</b>	OF
SERVICE BOARD (CPS ENERGY),	§	
AND SOUTH TEXAS ELECTRIC	§	ADMINISTRATIVE HEARINGS
COOPERATIVE, INC. (STEC) TO	§	
AMEND THEIR CERTIFICATES OF	§	
CONVENIENCE AND NECESSITY	§	
FOR THE PROPOSED HOWARD	§	
ROAD-TO-SAN MIGUEL 345-KV	§	
TRANSMISSION LINE IN BEXAR	§	
AND ATASCOSA COUNTIES	§	

## POST-HEARING INITIAL BRIEF OF FRANK ALLEN RANCH, LLC AND THE TERRI LYNN LUENSMANN SPOUSAL GST TRUST

COMES NOW, Frank Allen Ranch, LLC and the Terri Lynn Luensmann Spousal GST Trust ("Frank Allen Ranch & Luensmann Trust") and files their Post-Hearing Initial Brief (the "Post-Hearing Initial Brief") to the Joint Application of CPS Energy and STEC ("Joint Applicants") to amend their Certificates of Convenience and Necessity ("CNN") ("the Joint Application"). Frank Allen Ranch and Luensmann Trust pray that the Administrative Law Judges ("ALJs") issue a Proposal for Decision ("PFD") recommending the Public Utility Commission of Texas ("Commission") approve the Joint Application along Route N-AB.

#### I. INTRODUCTION

In its Joint Application filed on October 4, 2024, CPS Energy & STEC identified Route U as the route that best address the requirements of PURA and PUC Substantive Rules. PUC Staff selected Route M as the best-meets route. Though the proceedings, Parties have identified the

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<sup>&</sup>lt;sup>1</sup> PUC Staff Ex.1, 18:8-9.

Routes N, N-AB, U-Alt-2<sup>2</sup> as other routes that appropriately weigh the routing criteria. Of these

Routes, Route N-AB carefully balances the requirements of PURA and PUC Substantive Rules.

while also moderating the impact to landowners participating in this proceeding.

П. **ROUTING ANALYSIS** 

Under PURA § 37.056(c), in granting a certificate of convenience and necessity, the

Commission shall consider "community values, recreational and park areas, historical and

aesthetic values, [and] environmental integrity." In addition to considering these factors, the

Commission includes engineering constraints, costs, paralleling, routing the line to moderate the

impact on the affected community and landowners, and prudent avoidance in its routing analysis.<sup>3</sup>

When considering these routing factors, and weighing Joint Applicants evidence, the clear "best-

meets" routes are Routes N-AB, N, M, and U.

Cost and Length.

Routes N-AB, N, M, and U represent some of the shortest and least expensive routes in the

study area. Route N is only \$251.333 million and 47.47 miles, making it the cheapest route. 4 Route

M is \$252,430 million and 46,99 miles.<sup>5</sup> Route N-AB is \$257,578 and 50,12 miles.<sup>6</sup> Route U is

\$270.184 and 49.15 miles, and the most expensive of these focus routes. Route B is the

Applications' longest route is 56.67 miles and the most expensive route costs \$361,087 million.8

<sup>2</sup> See generally Frank Allen Ranch Exhibit #2; CPS Energy STEC Ex. 6, 14(5-11; Rips Ranch Exhibit #2, 8:30-9:2.

<sup>3</sup> 16 TAC § 25,101(b)(3)(B),

<sup>4</sup> CPS Energy-STEC Ex. 12.

<sup>5</sup> Id.

6 Id.

7 Id.

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Paralleling.

All of these focus routes benefit from paralleling existing transmission line right-of-way,

along with existing roadways and apparent property lines. Routes N-AB, N, M, and U percentage

paralleling 54%, 54%, 57%, and 56%, respectively. These are on the higher end for the joint

application, with Route L having the highest percentage paralleling at 57.53%, and the lowest

percentage paralleling of right-of-way being Route AD at 37%.<sup>10</sup>

Habitable Structures and Prudent Avoidance.

Under 16 TAC §25.101, the Commission must adhere to the policy of prudent avoidance,

"[t]he limiting of exposures to electric and magnetic fields that can be avoided with reasonable

investments of money and effort." Routes N-AB, N and M have 74, 78, and 77 habitable structures

within 300 feet of the centerline. 11 Route U has 51 habitable structures. 12 The route with the lowest

amount of habitable structures is 40 and the highest is 179.13

But the prudent avoidance analysis does not stop at the number of habitable structures. The

policy of prudent avoidance has a cost analysis as well and when applied to the focus routes, it is

clear they all comply with the policy and PUC Staff agrees. <sup>14</sup> However, one of the routes performs

slightly worse than the others. Route N has 28 more habitable structures than Route U, but costs

\$518.775 million more. 15 This would mean paying \$670,000 per habitable structure avoided. 16

<sup>9</sup> CPS Energy – STEC Ex. 12.

10 Id.

11 Id.

<sup>12</sup> *Id.* 

 $^{13}$  Id.

<sup>14</sup> PUC Staff Ex. 1, 45:7-13.

<sup>15</sup> CPS Energy – STEC Ex. 12.

<sup>16</sup> *Id.*; Frank Allen Ranch Ex. 2, 17;10-15,

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This does not represent a reasonable investment of money and effort. For this reason, Route N-

AB, N, and M perform better under the prudent avoidance standard than Route U.

Moderation of Impact on the Affected Community and Landowners.

Under 16 TAC §25.101(b)(3)(B), when routing a new transmission line, the Commission

must consider moderating the impact of the line on the affected community and landowners. While

the focus routes generally take this into account, one route accommodates all of the landowners

participating in this proceeding, Route N-AB. 17 First, Route N-AB avoids Rip Ranch and the

modification it seeks on Segment 62, which is included in Route U.18 Next, the Teixeira

Intervenors, expressed they are not opposed to a route that includes Segment 41, and explicitly do

not oppose Route N-AB, even though it crosses their land. <sup>19</sup> The Steinle Group intervenor retracted

their opposition to Segments 77 and 87, which are included in Route N-AB, as they were more

concerned with the impact of Segment 83.20 Additionally, the Luensmann Trust also does not

oppose the use of Segment 87.21 Furthermore, Route N-AB avoids the bisect of Wayne Schuchart's

contiguous tracts. <sup>22</sup> All the other focus routes have some sort of opposition to them.

Of these focus routes, Route N-AB is the Best-Meets Route.

For the reasons outlined above, these focus routes represent the best meets routes, but only one

can be chosen. Route N-AB is that route. Route N-AB is 4th lowest cost of all the 36 routes, only

impacts 74 habitable structures, and has a higher percentage paralleling for the Application. <sup>23</sup> Most

17 See generally, CPS Energy - STEC Ex. 14.

<sup>18</sup> *Id.*; Rips Ranch Ex. 2, 8:30-9:2.

<sup>19</sup> Texeira Ex. 1, 12:1-7; Texeira Ex. #2, 2:27-3:2.

<sup>20</sup> See generally Steinle Group Exhibit #2.

<sup>21</sup> Luensmann Ex.1 12:8-13,

<sup>22</sup> Southwest Landowners Ex. 2, 1:26-2:6,

<sup>23</sup> CPS Energy – STEC Ex. 12.

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importantly, Route N-AB moderates the impact to landowners as it either does not impact intervening landowners or does so in a preferable manner.

III. CONCLUSION

For these reasons, Frank Allen Ranch & Luensmann Trust respectfully request that the ALJ's approve Joint Applicants' Application and issue a PFD recommending Route N-AB, or alternatively Route N, Route M, or Route U as the route(s) that best meet(s) the overall community values and PURA § 37.056(c)(4) and 16 TAC § 25.101(b)(3)(B).

Respectfully Submitted,

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#### **CERTIFICATE OF SERVICE**

I certify that a true and correct copy of foregoing document will be served on all parties of
record on December 20, 2024, in accordance with PUC Procedural Rule 22.74 and Orders issued
in Docket No. 57115

/s/Carly Barton	
Carly Barton	