



Howard-Solstice New 765kV Transmission Line Project Questionnaire



Your feedback is important to us.

Please take a moment to fill out this form and return it to the welcome table.

If preferred, you may mail or email the form to the address below by September 3, 2025.

CPS Energy Antonio DeMendonca Mail Drop RT0801 500 McCullough San Antonio, TX 78215 Email: Howard-SolsticeProject@cpsenergy.com	Please provide your name and contact information below. (Optional) Name: _____ Address: _____ Telephone: _____ Email: _____
--	--

1. Which Howard-Solstice Open House did you attend?

___ August 4, 2025 ___ August 5, 2025 ___ August 6, 2025 ___ August 7, 2025

2. Do you understand the need for the Howard-Solstice New 765kV Transmission Line Project?

___ Yes ___ No (explain) _____

3. If you attended the Open House, or have reviewed the project information from the website, did you find the information informative?

___ Yes ___ No (explain) _____

4. Please identify any features not included on the constraints map.

House, shed or other structures _____

Springs, streams, wetlands, sensitive species, or protected areas

Cave, sinkhole or mine _____

Approved or documented planned project _____

Existing conservation easement _____

Historical/archaeological feature (i.e., homestead, Native American site)

Underground utilities or pipelines (including gas, water, oil, private, etc.)

Agricultural features including irrigation systems, drainage tiles, etc.

Other land use such as private airstrips, past landfills or buried waste, radio or cellular antennas

Additional comments _____

5. Below is a list of factors that CPS Energy, AEP Texas, and its consultants consider when identifying and evaluating alternative transmission line route segments. **Please rank each based on importance to you:**

Factors	Not as important		Somewhat		Very
a. Maintain distance from residences, businesses, or schools	1	2	3	4	5
b. Maximize distance from parks and recreational facilities	1	2	3	4	5
c. Maximize length along existing transmission lines	1	2	3	4	5
d. Maximize length along highways or other roads	1	2	3	4	5
e. Maximize length along property boundary lines	1	2	3	4	5
f. Minimize total length of line (reduces cost of line)	1	2	3	4	5
g. Minimize visibility of the line	1	2	3	4	5
h. Minimize loss of trees	1	2	3	4	5
i. Minimize length across cropland	1	2	3	4	5
j. Minimize length through grassland	1	2	3	4	5
k. Minimize impacts on streams and rivers	1	2	3	4	5
l. Minimize length through wetlands/floodplains	1	2	3	4	5
m. Minimize impacts to archaeological and historic sites	1	2	3	4	5

6. Please list any links on or near your property and identify any concerns:

7. Additional comments:
