





City Council

**Item #5: MND/MMRP and
Route Approval for the SVP
115kV Transmission Line
from NRS to KRS**

RTC 24-751

October 8, 2024



Agenda

- Background
- Project Description and Overview
- CEQA Process
- Public Comments Summary
- Electromagnetic Field (EMF)
- Project Schedule
- Recommendation

Electric System Growth

- SVP has continued to see increased energy consumption averaging 6% over the last 3 years
- Recorded a new peak load of 705MW in July 2024 and again 718MW in October 2024
- In September 2021, City Council accepted SVP's Three-Year System Growth Plan
- In November 2022, City Council also accepted SVP's System Expansion Plan
- 5 Key projects:
 - Kifer Receiving Station (KRS) Rebuild
 - Scott Receiving Station (SRS) Rebuild
 - Northern Receiving Station (NRS) Upgrades
 - LS Power Transmission Line (CAISO Project)
 - 115 kV Transmission Line



Status of Projects

- SRS and KRS
 - 90% Design Underway
 - Major Material Procurement (In-Progress)
 - Anticipated Beneficial Use Completion – 2028
- NRS
 - 60 % Design Underway
 - Major Material Procurement (In-Progress)
 - Anticipated Beneficial Use Completion – 2027
- Bond Financing for SRS, KRS, and NRS– First \$130 +/- million bond scheduled to close next week
 - Positive feedback and significant interest from markets in SVP



Scott Receiving Station (SRS)



Kifer Receiving Station (KRS)



CAISO Transmission Line from PG&E Newark Station to SVP Northern Receiving Station

- LS Power will own and operate
- Target in-service date - 2028
- **SVP was recently informed that CAISO recommends that the Line be upgraded from 500MW to 1,000MW**
 - CAISO Board November 2024
 - Stakeholder comments were due today (10/8/2024)
- **SVP was also informed that CAISO is analyzing additional transmission opportunities - 2025**

115kV Transmission Line Northern to Kifer Receiving Station


- **Project Scope:** Construct a new 115kV overhead transmission line of approximately 2.24 miles between Northern Receiving Station and Kifer Receiving Station.
- Needed to accommodate approved and under construction load growth and reliability
 - Transfer additional power and redistribute loads
 - System Operating Limit will be limited to ~819MW if transmission line is not constructed
 - System Operating Limit with it ~ 1300MW
 - Key Items: schedule, constructability, and power delivery
- Construction is estimated to take approximately 14 months and be completed by early 2028.





115kV - Three Routes Considered

- Council Information Session March 2024
- An assessment was prepared to determine the preferred route for the Proposed Project.
- **Route B** (considered and eliminated)
 - UPRR right of way is too narrow (concerns with inductive interference on the rail lines and additional permitting and design review)
 - Properties surrounding UPRR do not have sufficient space to place structures
 - Require extensive easement costs and coordination
 - UPRR permits
 - Even if it was feasible, it would not meet 2028 schedule




LEGEND

- Route A
- Route B
- Route C



Three Routes Considered

- **Route C** (considered and eliminated)
 - Majority within Creek boundaries
 - Replace existing 60kV line where available
 - Easements and permitting - unknown if permits would even be feasible and if feasible would not meet schedule due to extensive permitting schedules
 - Longest route
 - Would not meet 2028 schedule
- **Route A** (Proposed Project) – Analyzed in IS/MND



LEGEND


- Route A
- Route B
- Route C






Proposed Project – Route A

Total Route Spans 2.24 miles

- **Northern Segment** (NRS to Agnew)
 - 0.74 miles
 - Overhead and underground options
 - Lafayette Street
- **Southern Segment** (Agnew to KRS)
 - 1.5 miles
 - Replaces existing transmission lines where available
 - Lafayette Street, Bassett Street, Duane Avenue






Overhead Northern Segment (Preferred)

Northern Segment (0.74 Miles)

- Nine new poles within center median of Lafayette Street
- No existing overhead transmission
- Residential development on both sides of Lafayette Street
- Poles spaced every 250-500 feet on average and ~85-135 feet in height
- Located within existing ROW or easements
- Minimal utility relocation
- Would minimize landscape/tree removal as part of design
- An overhead transmission line can deliver more power and accommodate future growth with the option for a future underbuilt 60kV or 115kV transmission line



Looking North on Lafayette Street just south of Hope Drive






Underground Northern Segment (Not Preferred)

- Constraints with constructability, schedule, and power deliverability
- Constructability
 - 25 existing utilities crossing or conflicts with underground alignment in Lafayette
 - High water table and may require excavations greater than 20' deep
 - Utility spacing requirements may not be met
 - Requires relocation of 300 feet of two transmission gas mains for PG&E and DVR
 - The DVR shutdown scheduled twice a year
 - Will require extensive PG&E construction activities, on PG&E schedule, and will not meet 2028 schedule

Utility Conflict #	Existing Utility	Quantity/Size	Approximate Location Along Lafayette St.
1	Electric	Outbank with five 5" conduits and one 4" conduit	South of Agnew Rd
2	Communication	Unknown * typically one or more pipes, each ranging from 1" to 6"	South of Agnew Rd
3	Communication	Unknown * typically one or more pipes, each ranging from 1" to 6"	South of Agnew Rd
4	Natural Gas (PG&E)	12"	South of Agnew Rd
5	Sanitary Sewer	20"	South of Agnew Rd
6	Natural Gas (PG&E)	8"	South of Agnew Rd
7	Water	12"	South of Agnew Rd
8	Natural Gas (DVR)	12"	South of Agnew Rd
9	Electric	Outbank with five 5" conduits and one 4" conduit	South of Agnew Rd
10	Electric	Outbank with four 5" conduits and one 4" conduit	North of Agnew Rd
11	Communication	4"	North of Agnew Rd
12	Natural Gas (PG&E)	8"-24" *	Between Hope Dr and Agnew Rd
13	Sanitary Sewer	8"	Between Hope Dr and Agnew Rd
14	Storm Drain	15"	South of Hope Dr
15	Water	12"	Intersection of Hope Dr
16	Natural Gas (DVR)	12"	Between Eastmanpower Dr and Hope Dr
17	Natural Gas - Transmission (PG&E)	8"-24" *	Between Eastmanpower Dr and Hope Dr
18	Electric	1 5" Streetlight conduit *	South of Eastmanpower Dr
19	Electric	1 5" Streetlight conduit *	Intersection of Eastmanpower Dr
20	Sanitary Sewer	21"	North of Eastmanpower Dr
21	Electric	1 5" Streetlight conduit *	North of Hope Dr
22	Sanitary Sewer	15"	Between Farney Glen Dr and Hope Dr
23	Natural Gas (PG&E)	24" *	Between Farney Glen Dr and Hope Dr
24	Water	8"	Between Farney Glen Dr and Hope Dr
25	Natural Gas (DVR)	12"	South of Farney Glen Dr

* Utility size is estimated, accurate record information is unavailable

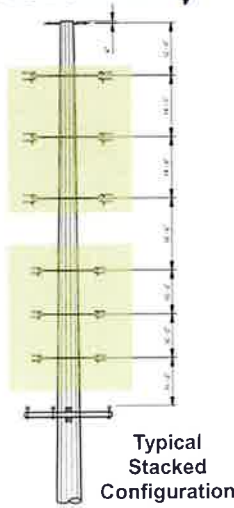



Underground Northern Segment (Not Preferred)

- Schedule
 - The DVR shutdown scheduled twice a year
 - Will require extensive PG&E construction activities, on PG&E schedule, and will not meet 2028 schedule
 - If feasible, it will require a minimum of 3 additional years likely at least 5 for project completion
- Power Delivery:
 - Can deliver up to 83% of the power of overhead at 115kV due to limited heat dissipation
 - Further declines at the 230kV level to 79.9%
 - No opportunity for future underbuild

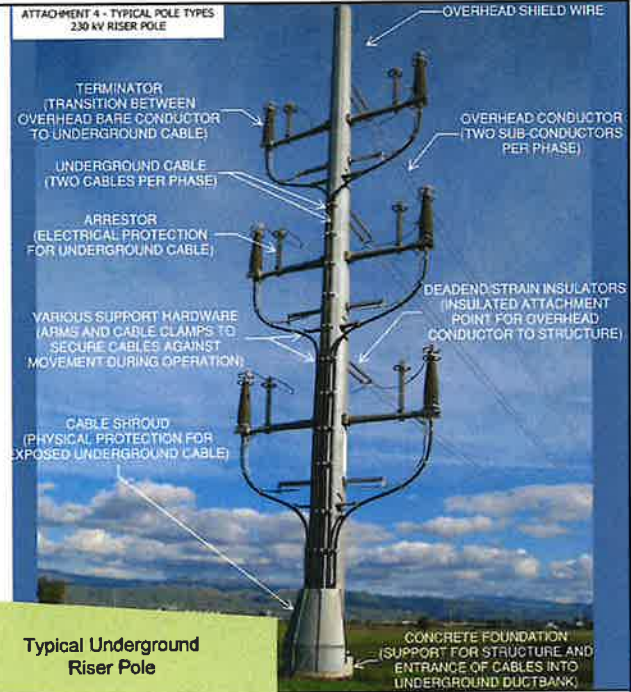
Constructed at 230kV
Energized at 115kV

Designed for 115kV (Future)





Underground Northern Segment

- Additional items for consideration
 - Aesthetics:
 - Overhead alignment from NRS to riser pole in median of Lafayette Street
 - Additional riser pole just south of Agnew on east side of Lafayette Street
 - Cost
 - Approximately \$19M (does not include PG&E costs)



Comparison of Options for Northern Segment

Overhead (Preferred)	Underground (Not Preferred)
Ability to meet 2028 schedule.	Can not meet 2028 schedule <ul style="list-style-type: none"> • Relying on PG&E for utility relocation • DVR shut-down
Maximum transmission capacity	Reduced transmission capacity
Ability to accommodate future growth	Lack of provisions for future growth
Minimize utility relocations and reduce construction disruption to the public	Extended construction timelines with extended lane closures and traffic control
Ease of maintaining the system	Longer restoration times in emergency situations
Northern Segment Costs: ~\$9.5 Million Total Project Costs: ~\$36 Million	Northern Segment Costs: ~\$19 Million Total Project Costs: ~\$45.5 Million

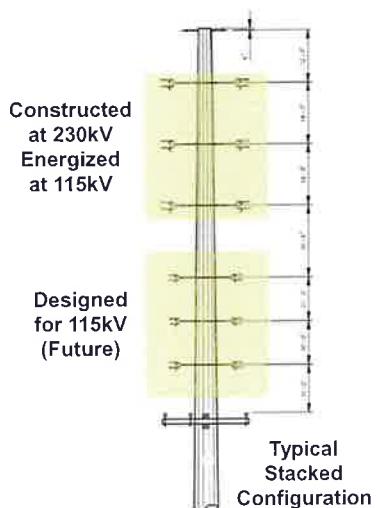
Overhead Summary Discussion

Three Key Items

- SVP controls the schedule - can meet the 2028 energization
- Accommodates future additional growth
- Maximum transmission capacity - can accommodate ~20% more power than underground options

Additional Items



- Reduced construction disruption to the public in comparison to underground options
- 50% less cost for the overhead northern segment compared to the underground alternative
- Ease of maintaining the system/restoration in emergency conditions



Constructed at 230kV
Energized at 115kV


Designed for 115kV
(Future)

Typical
Stacked
Configuration

Southern Segment (1.5 Miles)

- Two existing 60kV overhead transmission lines. Between Agnew and Montague, existing 60kV at the following locations would be replaced
 1. East side of Lafayette Street
 2. West side of Bassett Street
- At Montague Expressway, continue on west side of Bassett Street and replace 1,120 feet of 60kV where existing and install 2,980 feet of new overhead
- Final 980 feet of transmission line from just north of Bayshore to KRS along Duane Avenue would replace an existing 60kV transmission line








NORTHERN RECEIVING STATION

KIFER RECEIVING STATION



LEGEND

- Route A - Northern Segment
- Route A - Southern Segment


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Southern Segment					
*Distribution and transmission					
From	To	Alignment Consideration	Approximate # of Easements	Poles Installed	Poles Removed
Agnew Road	Montague Expressway	East side of Lafayette and west side of Bassett	4 Non-Residential Easements	7	9
Montague Expressway	Bassett and George Street	West side of Bassett	13 Non-Residential Easements	11	11*
Bassett and George Street	Kifer Receiving Station	East side of Bassett and Duane Street	3 Non-Residential Easements	7	3
<div>    </div>					
<div> <p>Looking South on Lafayette Street just south of Agnew</p> <p>Looking South on Bassett Street just south of Montague</p> <p>Looking South on Duane Avenue just south of Bayshore</p> </div>					

Items Completed In Addition to CEQA Requirements

- Project Scoping Meetings & Scoping Report
 - No CEQA requirement for public scoping for an IS/MND, however SVP held a 50-day scoping period to solicit public input
 - Hosted two virtual scoping meetings
 - Prepared Public Scoping Report (IS/MND Appendix F), which provided responses to comments received during scoping
- EMF Report
- In Person Public Engagement Meeting during 30-day Draft IS/MND public review
- Written response to comments on the Draft IS/MND
 - No CEQA requirement to prepare written responses to comments received on a Draft IS/MND, however, SVP provided this in Final IS/MND Section 7 (Response to Comments)






CEQA Process + Comment Opportunities



- **Public Scoping Comment Period (50 days; April 8, 2024 – May 29, 2024)**
 - 87 scoping comment letters* received. Scoping comments were included in the Draft IS/MND.
- **Public Engagement Comment Period (30 days; July 31, 2024 – August 30, 2024)**
 - 78 public comment letters* received. Public comments were responded to in the Final IS/MND, published September 24, 2024.

* Several comments received were identical "form" letters, which include the same text in the body of the comment but were signed individually by the sender. Several individuals sent in more than one comment letter, and several comments were sent from repeat addresses.

Contents of Draft IS/MND

- **Sections 1 – 4:** Mitigated Negative Declaration Form, Environmental Determination, Introduction, and Description of Project.
 - **Section 4 (Project Description)** includes discussion of EMFs
- **Section 5:** Includes analysis of the environmental issue areas presented in last slide, following the CEQA Appendix G checklist
- **Section 6:** Mitigation Monitoring and Reporting Plan (MMRP)
- **Appendices:** Includes preparers, references, Air Quality calculations, Biological Resources, and Draft Arborist Report
 - **Appendix F: Scoping Report**
 - Created due to extensive public interest in the project. The scoping report describes the comments received, provides a summary, and identifies where the response is located in the Draft IS/MND
 - **Appendix G: EMF Report**
 - Created due to public concern about EMF, provides technical details which support the analysis in the Draft IS/MND





Contents of Final IS/MND

- **The Final IS/MND (published September 24, 2024) includes revisions** to the body of the Draft IS/MND plus responses to public comments.
 - Revisions are made only when substantive comments bring to light new information not covered, or when it is necessary to correct the text.
- **Section 7 (Response to Comments)**
 - This section presents Responses to Comments received on the Draft IS/MND and identifies where they are addressed in the Final IS/MND.
- **Appendix H (Public Comments on Draft IS/MND)**
 - This appendix presents copies of all public comments received on the Draft IS/MND.





Scoping Comment Summary

- **Health concerns - electromagnetic fields (EMF)**
 - See Final IS/MND Section 4.15, Electric and Magnetic Fields Summary, Appendix G (EMF Report)
- **Increased risk for catastrophic accidents and fire hazards**
 - See Final IS/MND Section 5.9 (Hazards and Hazardous Materials), Section 5.17 (Transportation), and Section 5.20 (Wildfire)
- **Impact on home insurance costs and property value**
 - Not within the scope of CEQA, see Final IS/MND, Appendix F, Scoping Report
- **Aesthetics**
 - See IS/MND Section 5.1 (Aesthetics)
- **Complexity and inconvenience**
 - See Final IS/MND Section 5 for a discussion of constructions impacts for each environmental resource

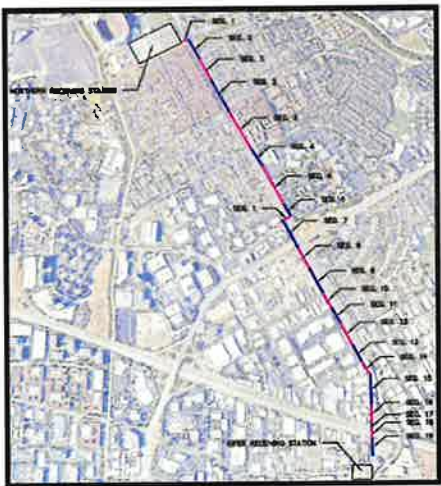
Draft IS/MND Comment Summary

- **General Response #1 – Human Health and Scope of CEQA**
 - Not within the scope of CEQA, see Final IS/MND Section 7 (Response to Comments)
- **General Response #2 – Electric and Magnetic Fields**
 - See Final IS/MND Section 4.15 (Electric and Magnetic Fields Summary), and Appendix G (EMF Report)
- **General Response #3 – Corona and Induced Currents**
 - See Final IS/MND Section 5.21 (Corona and Induced Current Effects)
- **General Response #4 – Property Values and Costs**
 - Not within the scope of CEQA, see Final IS/MND Section 7 (Response to Comments)
- **General Response #5 – Aesthetics**
 - See IS/MND Section 5.1 (Aesthetics)
- **General Response #6 – Noise**
 - See Final IS/MND Section 5.13 (Noise)
- **General Response #7 – Hazards**
 - See Final IS/MND Section 5.7 (Geology and Soils), Section 5.9 (Hazards and Hazardous Materials), Section 5.15 (Public Services), Section 5.17 (Transportation), and Section 5.20 (Wildfire)

EMF Study - Overview

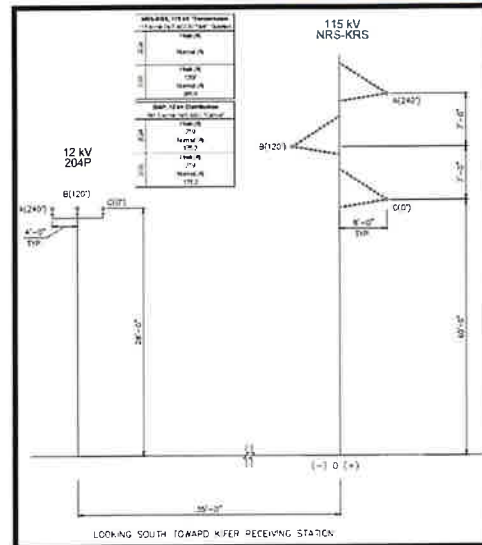
- The EMF Report estimated **magnetic field strengths** relative to the proposed transmission line
 - Transmission line centerline used as origin
 - Existing facilities were considered in analysis
 - Divided the route into unique segments to represent the local conditions along the line based on differing variables such as distance between facilities, heights above/below ground, and number of facilities
- **Magnetic fields** are able to pass through most materials
- **Electric fields** can be blocked by solid objects such as walls and trees
- The transmission line would largely produce the same levels of magnetic field strength independent of the route or its placement underground vs. overhead.



EMF Study - Methods

- Each segment was calculated to represent the typical value for normal and peak loading
- Existing power facilities were identified and modeled using data from SVP
 - Both current year model (2024) and future proposed transmission line (2028) were studied at Peak and Normal loads for modeling of the magnetic field strength
 - Peak Load is based on the highest loading of the given facility during normal operations

* Magnetic field strength was calculated using design software per the Electric Power Research Institute (EPRI) AC Transmission Line Reference Book





EMF Study – Results Existing & Future 115kV Transmission Line in 2028

- Segments 1 – 3 are located near residential land uses. Measurements presented below represent the magnetic field levels at 60 feet east of the transmission line.

Segment	Future 2028 (at 60 ft east of centerline)	
	Normal Load (mG)	Peak Load (mG)
1	16.0	20.0
2	14.3	17.9
3	14.2	17.7








EMF Study – Results & Comparison

Segment	Future 2028 (at 60 ft)		Item	Magnetic Field Measurements* at 1 foot distance (mG)
	Normal Load (mG)	Peak Load (mG)		
1-3	14.2-16.0	17.7-20.0	Ceiling Fans	3 to 30
			Electric Ovens	4 to 5
			Electric Ranges	8 to 30
			Electric Can Opener	40 to 300
			Microwave Ovens	4 to 200
			Washing Machines	7 to 30
			Portable Heaters	20 to 40
			Vacuum Cleaners	60 to 200
			12kV Distribution	12 to 15**

Source: Appendix G, EMF Report

Source: NIEHS, 2002
 *Values represent a range of EMF values from Median to Highest
 **Typical range calculations for 12kV distribution line measured just below alignment based on SVP load data (not NIEHS)

EMF Summary

- There is no defined or adopted threshold for EMF impacts
 - There is no agreement among scientists that EMF creates a potential health risk
- The Final IS/MND also includes recommended EMF Design Guidelines by the California Public Utilities Commission (CPUC)
- SVP project development always considered and implemented the following CPUC guidelines in project design:
 - Increase the distance from electrical facilities by
 - Increasing structure height
 - Locating power lines closer to the centerline of the corridor
 - Reduce conductor (phase) spacing
 - Phase circuits to reduce magnetic fields

Schedule

Task	Timeframe
Design	Feb. 2023 – May 2026
Easement Acquisition	Jan. 2024 – May 2026
CEQA Process	
Identify Project Need	Jan. 2024
Preparation of conceptual design and start of CEQA	Jan. 2024 – Mar. 2024
CEQA Community Outreach (Scoping)	April 8 – May 29, 2024
Publication of Draft IS/MND and 30-day Public Review Period	July 31, 2024 – August 30, 2024
Publish Final IS/MND	September 24, 2024
City Council Consideration	October 8, 2024
Permits	Feb. 2024 – Nov. 2025
Material Procurements	Oct. 2024 – Nov. 2026
Anticipated Construction	Nov. 2026 – Mar. 2028



Recommendation

1. Adopt a Resolution adopting the Mitigated Negative Declaration and the Mitigation Monitoring and Reporting Program for the New 115kV Transmission Line Project between the Northern Receiving Station and Kifer Receiving Station; and
2. Approve Route A, Option 1, for an entirely overhead alignment of the New 115kV Transmission Line, with authorization to Silicon Valley Power staff to make minor alignment adjustments based on final project engineering and design



City Council

**Item #5: MND/MMRP and
Route Approval for the SVP
115kV Transmission Line
from NRS to KRS
RTC 24-751**

October 8, 2024

The image shows a graphic for a City Council meeting. On the left is the official seal of the City of Santa Clara, California, established in 1852, featuring a mission building. The background is dark blue with a diagonal red and white stripe. To the right of the seal, the text 'City Council' is in bold. Below it, the agenda item is listed in bold: 'Item #5: MND/MMRP and Route Approval for the SVP 115kV Transmission Line from NRS to KRS RTC 24-751'. At the bottom right, the date 'October 8, 2024' is displayed in bold.

Residents Near Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave



Legend

- Route A (1000+ families)
- Route B (1000+ families)
- Route C (0 houses)
- Route D (existing infra)

HEALTH RISK ALERT

OPPOSE SVP 115kV NEW POWER LINE VIA
RESIDENTIAL ROUTE A AS HUGE HEALTH RISK

Route A & Route B impact 1000+ families &
small businesses

ASK SVP TO CONSIDER Route C
non-residential route or existing Route D

JOIN COUNCIL MEETING IN-PERSON

CALL TO ACTION

- Join WhatsApp community here →
- Attend Oct 8 council meeting
- Educate your neighbors about health risk for children & elders
- Request City Council/SVP to consider Route C or Route D



TUESDAY
OCTOBER 8
5:00PM - 8:00PM

Address:

**City Hall Council
Chambers**

1500 Warburton Ave
Santa Clara, CA 95050

REASONS TO OPPOSE 115kV~230kV LINE ROUTE A PLAN



EMF radiation &
cancer risks



Increase in housing &
insurance costs



Increase risks of
accidents



Significant decline of
business revenues

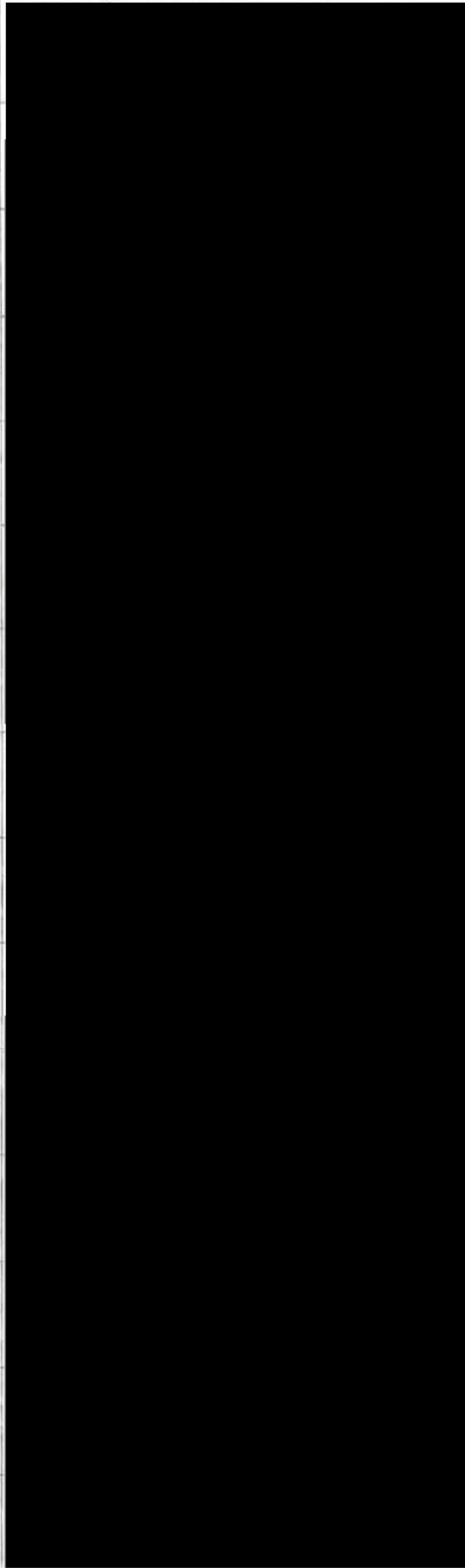

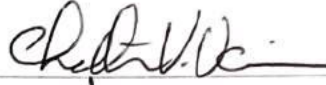




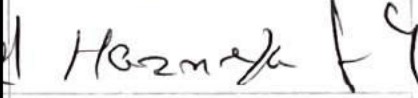
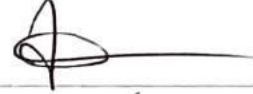

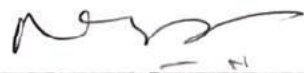



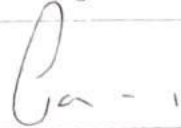
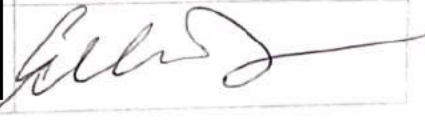


Huge decrease in
housing values



Alternate best options
Route C possible

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date	Name	Address	Signature
9-30-24	SIMRIT SINGH		
9-30	CHARLTON VARIAN		
9-30-2024	Kulwinder Singh		
10-01-2024	Latika Singh		
10-01-2024	MAN		
10.01.2024	Nur Shambhoo		
10-01-2024	408-6131-6610		
10-1	Don - Agnew Auto		
10-1	Garanda Harada		
10-1	Nigati Gupta		
10-1	Srean		
10-1	Nancy Vuong		
10-1	Dan Palt		
10-1	Partuh Reja		
10/1	Gul Juman		

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

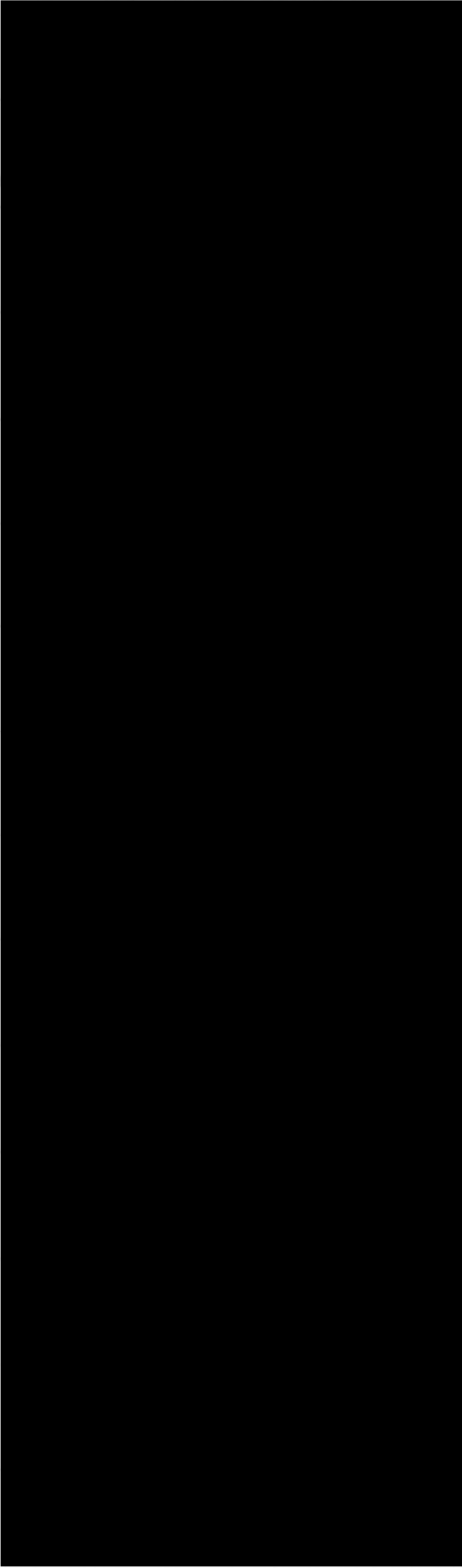
Date	Name	Address	Signature
10/01/24	Zhenlin Kan		Zhenlin Kan
10/1/24	Yu-long Zeng		Yu-long Zeng
10/1/24	Vivek. K. R		Vivek
10/1/24	Preeti. M. L		Preeti
10/1/24	Shen Pan		Shen
10/1/24	Neelam Dabholkar		Dabholkar
10/1/24	Aman Sharma		Aman
10/1/24	Ruchika Kohli		Ruchika
10/1/24	Sagnik Roy		Sagnik
10/1/24	Ruekha Shavna		Shavna
10/1/24	Jeroo Kekobad.		J. B. Kekobad
10/1/24	Kanupriya Kabra		Kanupriya Kabra
10/1/24	AMIT CHANDAK		Amit
10/1/24	Uma Tambe		Uma Tambe
10/1/24	VINITA KARBHARI		Vinita

**Petition
Background**

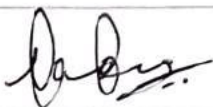

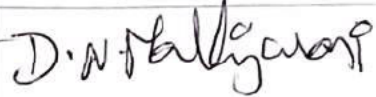

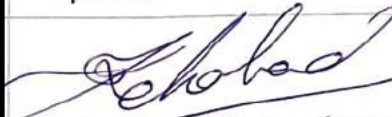
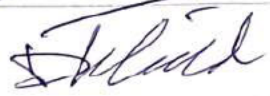







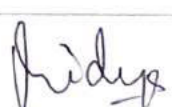
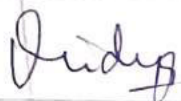
Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)

**Resident
view &
demand**

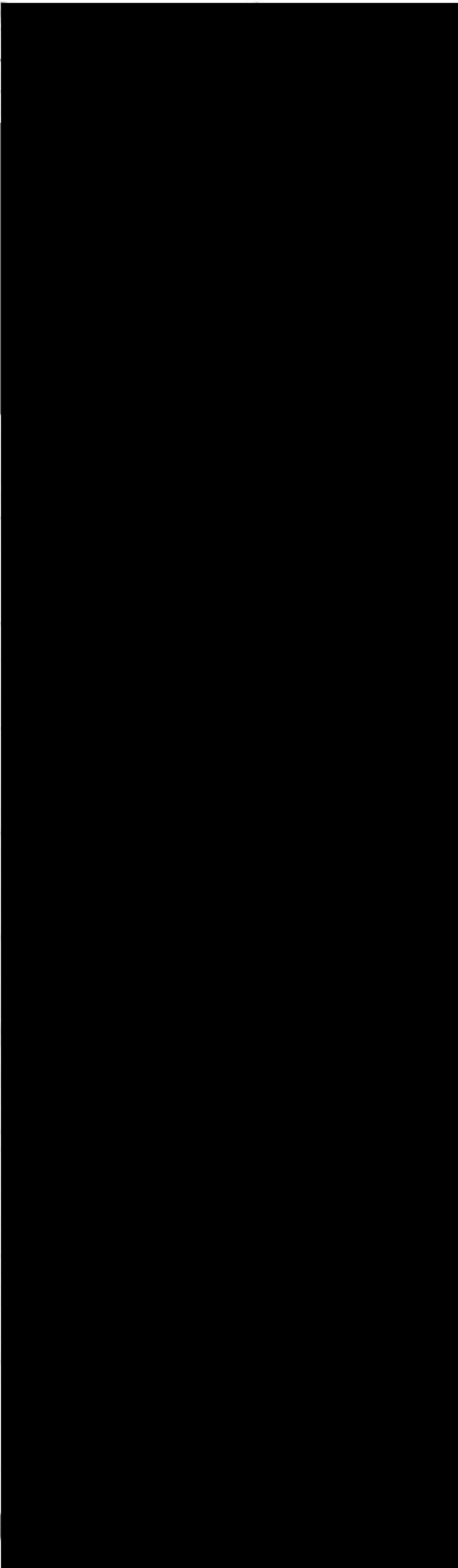

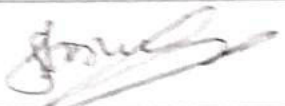




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Date	Name	Address	Signature
10/01/24	Rohini Batchu		B.V. Rohini
10/01/24	Swapna Anche		Swapna Anche
10/1/24	Ninad Pimparkar		Ninad
10/1/24	Shweta Pimparkar		Shweta
10/01/24	VIC SHARMA		Vikram
10/1/24	SHWETA AGARWAL		Shweta
10/1/24	Jeffrey Williams		Jeffrey
10/1/24	Vasanti Aruva		V. Arduy
10/1/24	Srinivas Aruva		Srinivas
10/1/24	Haripriya Gondi		Haripriya Gondi
10/1/24	Lakshnikanth Pothula		Dr. Lakshmi
10/1/24	Hima Sree Chundi		C.N. H. Sree
10/1/24	Pooja Thakkar		Pooja
10/1/24	Neil Banerjee		Neil
10/1/24	Malini Banerjee		Malini Banerjee

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/1/24	Vandana Gupta		
10/1/24	Amit Agrawal		
10/1/24	Naga Dorina		
10/1/24	Suresh pinneboina		
10/1/24	Jamshid Kekobad		
10/1/24	DIKSHAD Kekobad		
10/1/24	Sewon Park		
10/1/24	JaeJung Lee		
10/1/24	Chris Black		
10/1/24	Dutta Kalapatapu		
10/1/24	Hema Kalapatapu		
10/1/24	Kanika Chandran		
10/1/24	Jonah Kona		
10/1/2024	Vidya Kumparidhi		
10/1/2024	UDHAYA CHANDRAN SHANKUGAM		

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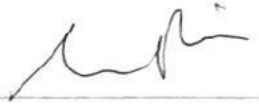
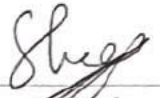




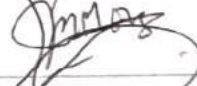
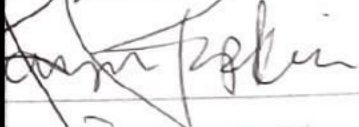


Date	Name	Address	Signature
10.1.24	Zihaskon Zihaskon		Zihaskon
10/1/24	Sean Fujiwara		
10/01/24	Kelly Acevedo		Kelly Acevedo
10/01/24	Saurabh Sharma		Saurabh
10/01/24	Nethra Batchu		B. Nethra
10/01/24	Shravya Desai		
10/01/24	Jose Matheo		Jose
10/1/24	Anu Alex		
10/1/24	Thomas Mathew		Thomas
10/1/24	Sachin Nambiar		No
10/1/24	Sigisha Shukla		Sigisha
10/1/24	Om Shankar		
10/1/24	Prakhar Thapliyal		
10/1/24	Pratima Hans		Pratima
10/1/24	Saicharan Macha		

**Petition
Background**

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**Resident
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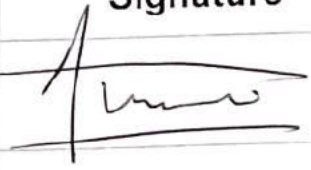
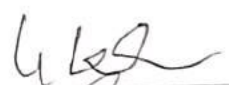
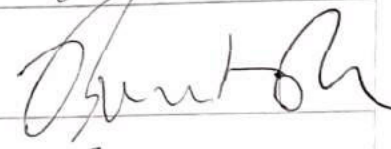
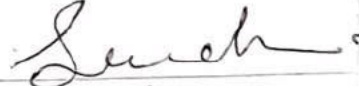


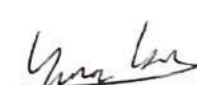
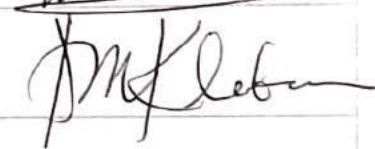
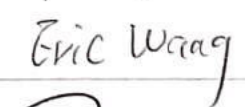


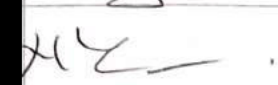
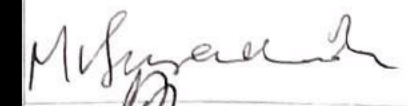
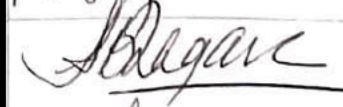
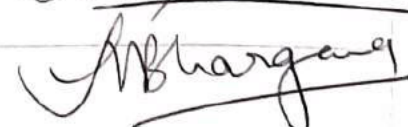
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Date	Name	Address	Signature
10/01	Sanjana N		
10/01	Irina Chubarova		
10/01	Kiran Palukuri		
10/01	Tanya Redden		
10/01	WENLI LU		
10/01	Sumittha P		
10/01	Sheel Parekh		
10/01	Sundran M		
10/01	Vikram Kapoor		
10/11	GUMAR PAPPAR		
10/11	Lisandro Castillo		
10/11	John Monis		
10/11	Tanya Jelin		
10/11	KIRAN PONNUVAI		
10/02	James V Sacman		

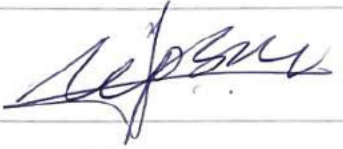

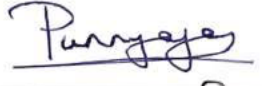
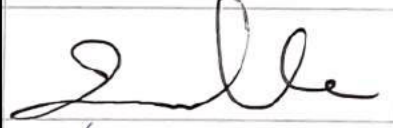


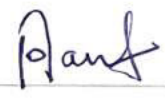

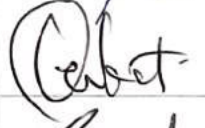
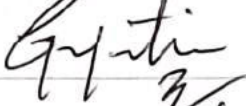
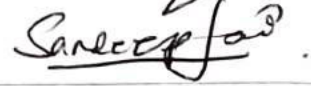


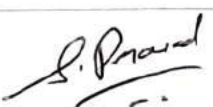
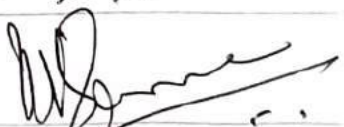
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/1/24	Hima Bindu Vargesi		Hima
10/1/24	Rajni Garguend		Rajni
10/1/24	Niharika Gandhi		Niharika
10/1/24	Sai Kiran		Sai Kiran
10/1/24	Ajay Kumar Attukuri		Ajay Kumar
10/1/24	Adithya Athoti		Adithya
10/1/24	Chaitanya Thondap		Chaitanya
10/1/24	Gowthami Alluri		Gowthami
10/1/24	Kiran Reddy Kotha		Kiran Reddy
10/2/24	Archana Thube		Archana
10/2/24	Rahul Thube		Rahul
10/5/24	Daniel Tican		Daniel
10/5/24	SYED AHMED		Ahmed
10/5/24	Shiva Bakush		Shiva
10/5/24	Rathinasabapathy		Rathinasabapathy


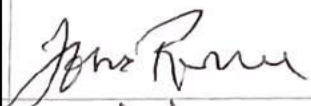
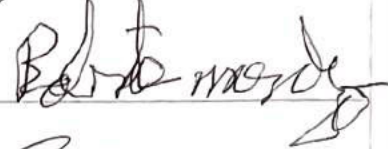
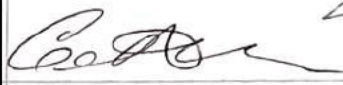
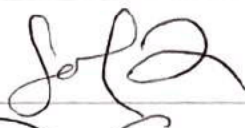
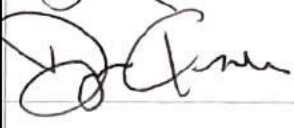
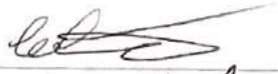
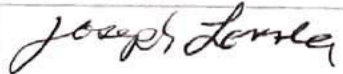
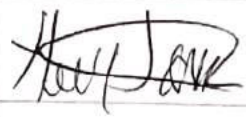
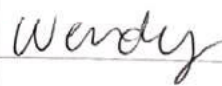


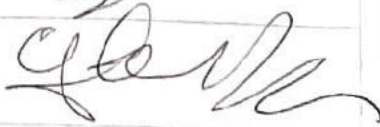


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Date	Name	Address	Signature
10/01/24	Amit Kale		
10/01/24	Aruna Kannan		
10/01/24	VENKATESH BALASUBRAMANIAN		
10/01/24	SUCHITHRA ACHUTHAN		
10/01/24	SUNJET BISHT		
10/01/24	KUNTHKA SAKNA		
10/02/24	Yuri Kleban		
10/02/24	Alyssa Kleban		
10.2/2024	Eric Wang		
10/2/24	Kub / c		
10/2/24	Huiyan Jin		
10/2/24	Hridwi Kamrui		
10/2/24	Suren Munagala		
10/2/24	Alok Bhargava		
10/2/24	Meenu Bhargava		

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Date	Name	Address	Signature
10/01/24	Cipson Jose C.		
10/01/24	Alana Cipson		
10/01/24	Punya Ann Joy		
10/01/24	LEONARD LE		
10/2/24	NAIZ KHAN		
10/2/24	RAHUL KHONA		
10/2/24	ABHILASHA PANT		
10/2/24	GEETA PANT		
10/3/24	VENKAT PATCHEGOLA		
10/3/24	GAYATHRI CHEBROLU		
10/3/24	SANDEEP JAIN		
10/3/24	CHANDNI JAIN		
10/4/24	JAMES O'CONNOR		
10/4/24	PRASAD SWAMINATH		
10/4/24	KEDANGUDI RAMAN		

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/2	John Castro		
10/2	Tom ROMER		
10/2	meddy Roberto		
10/2	Cesar Moreno		
10/2	Sofia Quintana		
10/2	Ryan Andaya		
10/2	Eduardo Lucaturo		
10/2	JOSEPH LOMBA Joseph Lomba		
10/2	Herschel Downs		
10/2	Wendy Mejia		
10/2	Leif		
10-2-24	JALSTE		
10/2/24	Yulanda R		
10-2-24	PRATIK		
10-2-24	Priya S		

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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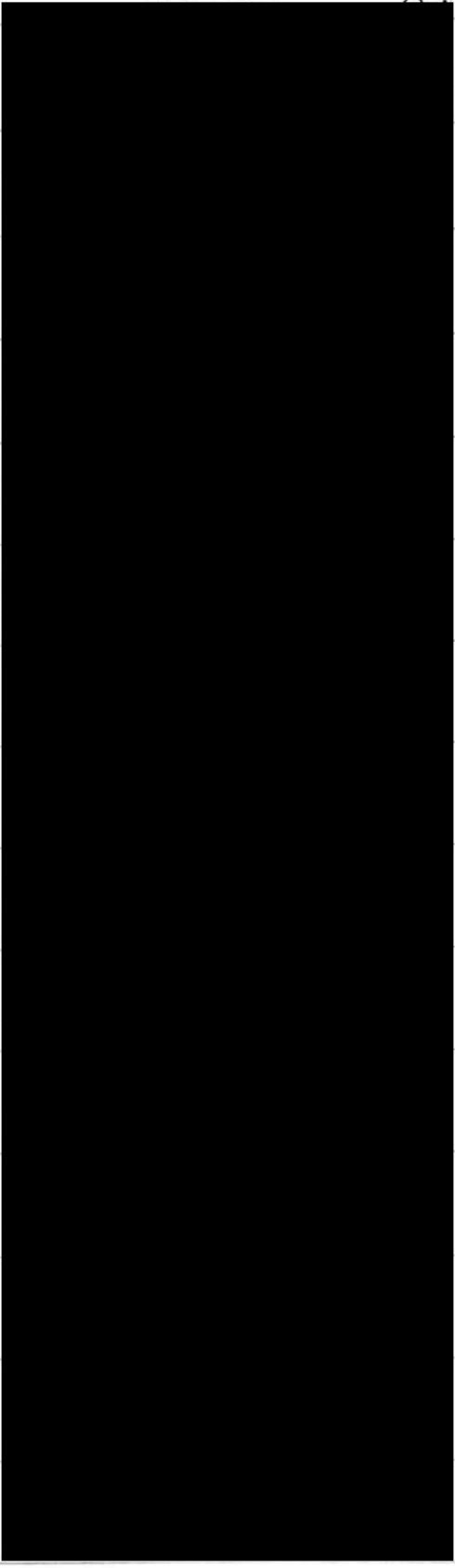


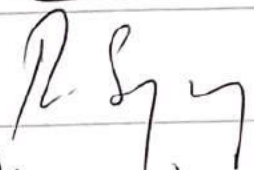

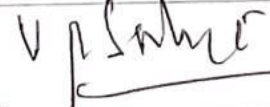
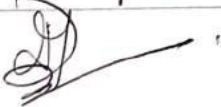


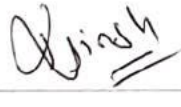
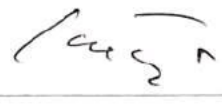

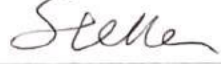
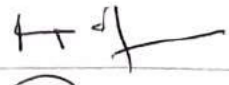
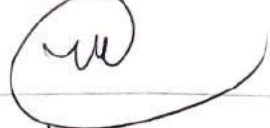

Date	Name	Address	Signature
10/2	Soumya J.		S. J.
10/2	Ashwini. K S		Ashwini
10/2	Pratik Hazari		Pratik
10/2	Umesh Malhotra		Umesh
10/2	Murugan		Murugan
10/2			
10/2	AMRUDH. S		Amruth
10/2	Thomas Yiu		Thomas
10/2	Saifan Haq		Saifan
10/2	N. Srinivas		N. Srinivas
10/2	Danya Li		Danya
10/2	Akhil Gommadi		Akhil
10/2	CANDICE BARNETT		Candice
10/2	JOE BARNETT		Joe
10/2	Byron Esquivel		Byron

**Petition
Background**

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Date	Name	Address	Signature
10/2	Brandon Lum		
10/2	Lou		
10/2	Sanjay Ravichandran		
10/2	Konok Chapa Das		
10/2	VISHNATHA		
10/2	Ashish Prakash		
10/2	Smriti Roy		
10/2	Filbert Sahja		
10/2	Pawan Singh		
10/2	Cornel Marcu		
10/2	Don Northey		
10/2	Stella Yang		
10/2	mangin Bhui		
10/2	MANUEL GALLARDO		
10/2	NITESH JAIN		

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
Oct. 1-2024	Ramachaitanya Kavaluru		Kavaluru
Oct 2 nd	Seema Narula		Narula
Oct 2 nd	Verting Zha		Zha
Oct 2 nd	Akshat Kambh		Kambh
Oct 2 nd	Patel		Patel
Oct 2 nd	Corina Tyagi		Tyagi
Oct 2 nd	Rubi Morales		Morales
Oct 2 nd	Tijana Rajkovic		Rajkovic
Oct 2 nd	George J Prendergast		George J Prendergast
Oct 2 nd	LILIAN SANTIAN		SANTIAN
Oct 2 nd	Clarissa Dixon		Dixon
Oct 2 nd	Ankita Harmaulkor		Harmaulkor
Oct 2 nd	Nayana Vishva		Vishva
Oct 2 nd	Mridula Shasthy		Shasthy
Oct 2 nd	Vidhu Priya Kannan		Kannan



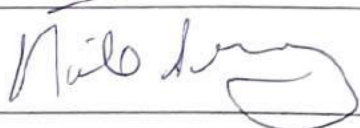
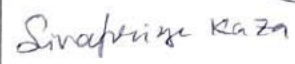




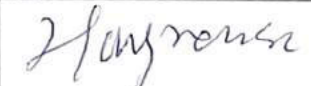

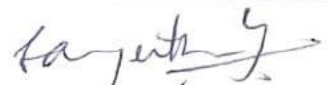

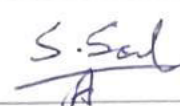
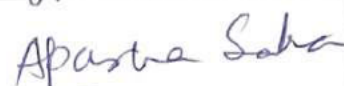
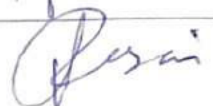
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/2	SHANKAR PANDRAVADA		P. Narini
10/2	HARINI TADINADA		T. Narini
10/2	Sith Thwon		Va
10/2	Aggie Chiang		Va
10/2	Sumi KALADIKKAL		Qu
10/2	ZOHEB VACHERI		
10/2	PURUSHOTTAM MISHRA		Purush
10/12	MEHUL JAIN		Mehul J.
10/2	VISHAKA SUTRAGE		Vishaka
10/2	Onkar Kelkarni		Onkar
10/2	Onkar MONIPALLE		Onkar
10/2	RAJEEV AHLAWAT		Rajeev
10/2	Taewook Kim		Taewook
10/2	Hyejin Oh		Hyejin
10/5	Flavish Sekariga		Flavish

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/21/24	Vishnu Priya Kannan		KVK
10/2/2024	RAVIKUMAR NARAYANAN		K.N.
10/2/2024	Slia Agunzel Amit Jain		Ag
10/2/2024	Amit Jain		AJ
10/4/2024	Veronica Rico		VR
10/4/2024	Jeffrey Williams		JR.
10/4/2024	Sunita G		Sunita
10/4/2024	Nagender Gool		NG
10/4/2024	Pooja Bisht		Puj
10/4/2024	Raman Bisht		Raman
10/4/2024	Aaron Lee		AL
10/4/2024	Stacy Lee		Lee
10/4/24	PARVEEN SHARMA		PS
10/4/24	PARUL SHARMA		PS
10/4/24	Karl Chu		KC

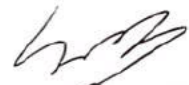
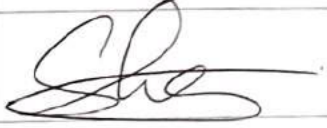

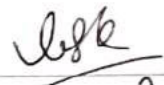
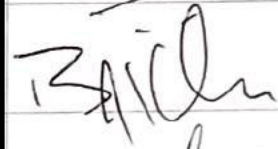
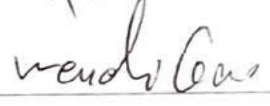



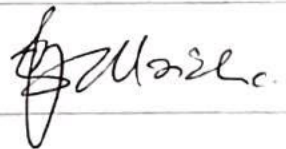
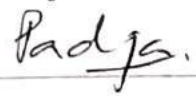




Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10-1-2024	Subhasra Ranjan		
10-1-2024	Jagriti Singh		
10-2-2024	Nicole Spaulding		
10-2-2024	SINAPRIYA KAZA		
10-2-2024	PRANEET MUNGARA		
10-2-2024	ANIRUDH		
10-2-2024	Adya		
10-2-2024	Yashraj Mirasati		
10/2/24	Harynasa Ablat		
10/2/24	USHA GANESH		
10/2/24	SANGEETHA GUNSTURI		
10/2/24	Vijay Divakaran		
10/2/24	Sabyasachi Saha		
10/2/24	Aparna Saha		
10/3/24	Vinay Desai		

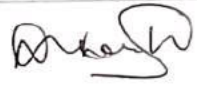


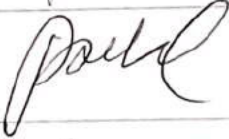


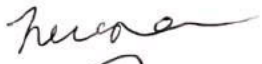
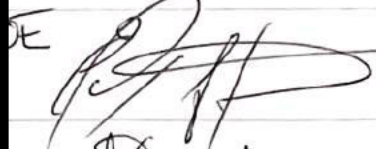
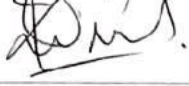

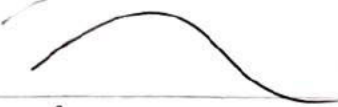

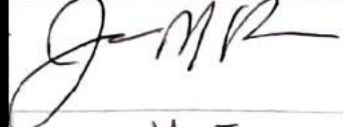

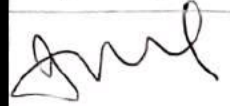
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/2/24	Gagandeep Kaur		Gagandeep Kaur
10/02/2024	Brian & Shaila Menezes		Shaila
10/02/2024	Rashinder Kaur		Rashinder Kaur
10/2/2024	Vijay SUNDARAJAR		Vijay
10/2/2024	Vitalii Ampilogov		Vitalii
10/2/2024	Mahmut Altun		Mahmut
10/2/2024	Tammy Costanzo		Tammy
10/2/24	Sanjay Kapoor		Sanjay
10/2/24	Sathya Venugopal		Sathya
1 Oct 24	Mohammed Suledd		Mohammed
10/2/24	Abroza Ahammed		Abroza
10/2/24	Lawrence Tam		Lawrence
10/2/24	Shivani Parekh		Shivani
10/3/24	Ruchi Modi		Ruchi
10/3/24	Preetika Tiwari		Preetika



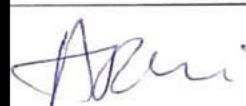

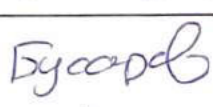
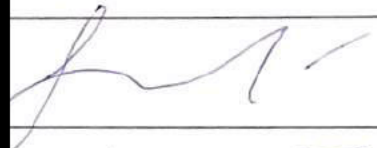
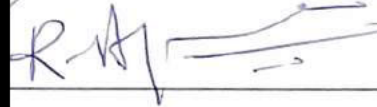
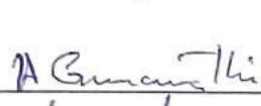
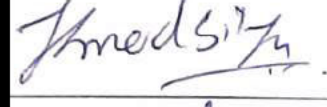
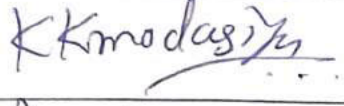
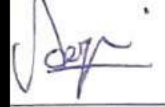

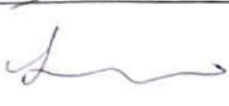
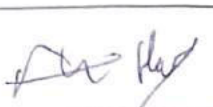
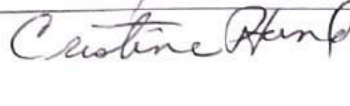
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/02	Yan Le		
10/02	Yikai Shen		
10/08	Sudhir Kulkarni		
10/08	Ujjwala Kulkarni		
10/3	Brian Konick		
10/3	wendi Gao		
10/3	AKSHAY MAREDE		
10/3	Durga Kasireddy		
10/3	Channu Badiganti		
10/3	RADHA YELURI		
10/3	PADMAJA TUMMAZA		
10/03	Tingyu Wang		
10/3	Hafsa Hussein		
10/3	JERIKI JOY		
10/3	NEETHU JERIKI		



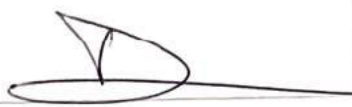









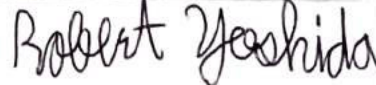
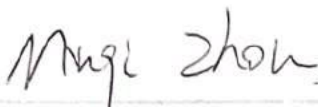
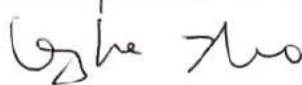
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Date	Name	Address	Signature
10/3	SHARATH NARAYAN		
10/3	Sohani Rao		
10/3	Meghana Chennarthu		
10/3	Global Chandra Dher		
10/3	JESSICA SUN		
10/3	Ushaswini		
10/3	Teresa Chan		
10/3	EDWARD STRIVE		
10/3	KITTY D Mello		
10/3	Vyshnavi Rajanala		
10/3	NAYA VERDIER		
10/3	KATIE ENG		
10/3	JAMES ROMER		
10/3	MADHUMITHA		
10/3	ARVIND S		

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/3/24	SANDEEP YADAV		
10/3/24	SIMPLE YADAV		
10/3/24	ANUPAMA DESAI		
10/3/24	FARZANA FORHAD		
10/3/24	Oleksiy Busaryev		
10/3/24	Yuliia Aloschychev		
10/3/24	APARNA Ramani		
10/3/24	A. Gumanathi		
10/3/24	Kunal Modasizy		
10/3/24	Jalpa Modasizy		
10/3/24	Amit Jain		
10/3/24	ELA AGRAWAL		
10/3/24	Virginia Matsumoto		
10/3/24	Ahmed Hefny		
10-6-24	Crístina Pfund		

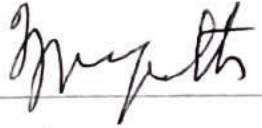
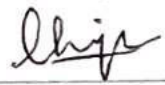
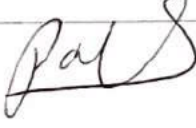

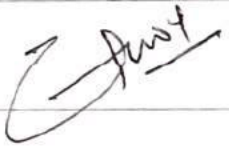
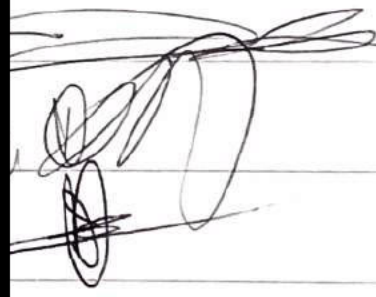





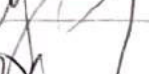

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Date	Name	Address	Signature
10/3	Jay Patel		
10/3	Emma Desbriens		
10/3	Vincent Desbriens		
10/3	Tejas Shah		
10/3	Salamat Beibitor		
10/3	Odina Salihbaeva		
10/3	Jennifer Roman		
10/4	Pavani Baradi		
10/4	Sidra Jamel		
10/4	SOREN DEVER		
10/4	Sourav Das		
10/4	Riley Chase Tambini		
10/4	Robert Yoshida		
10/4	Mingi Zhou		
10/4	Longhan Zhou		

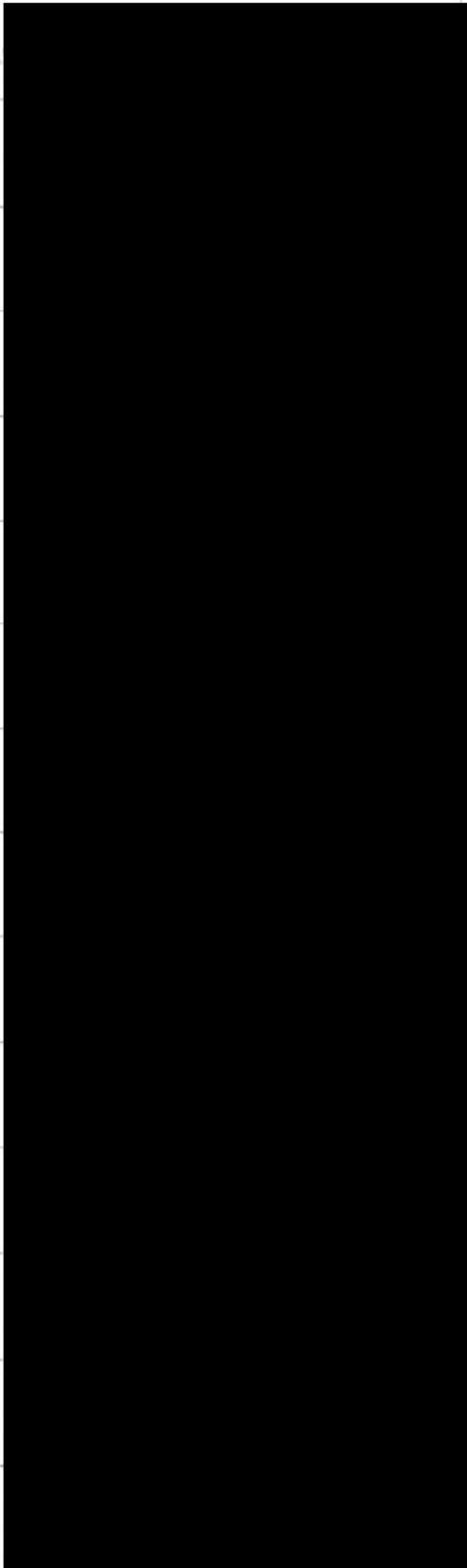
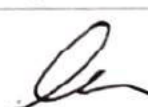


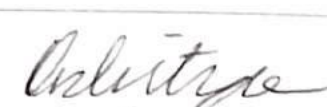
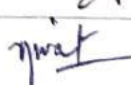

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Date	Name	Address	Signature
10/03/24	Ram Ranganathan		R Ranganathan
10/04/2024	RANJEET RAMANUJAM		Ranjeet
10/4/24	Veronika Kocen		V. Kocen
10/4/24	Manali Desai		M Desai
10/4/24	Nikhil Mungre		Nikhil Mungre
10/4/24	Snigdha Jain		Snigdha Jain
10/4/24	HARSHA PRIYA GUPTA		Harsha Priya
10/4/24	Zeshan Anwar		Zeshan Anwar
10/4/24	Jinyoung Park		Jinyoung Park
10/4/24	Qing Zhang		Qing Zhang
10/4/24	Ajay Kumar Atukuri		A. Ajay Kumar
10/4/24	Megan Lee		Megan Lee
10/4/24	SEOKBIN KANG		Seokbin Kang
10/4/24	Akhil Ranjeet		Akhil
10/4/24	DHRUV FOMRA		Dhruv Fomra

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date	Name	Address	Signature
10/4/24	MANJONATH J.		
10/4/24	LINI KURIYAN		
10/4/24	PAVAN BATCHU		B. Pavan 
10/4/24	Payal Gupta		
10/4/24	Shambhu		
10/04/24	UNNIKRISHNAN UDINOR		
10/04/24	David Waga		
10/04/24	Di McKenzie		
10/4/24	PRASANATH CH		
10/5/24	Siddarth Ramesh		
10/5/24	Reshma Venkatakrishnan		
10/5/24	ADITYA GUPTA		
10/5/24	FRANK NOUNGBO		
10/5	Taylor Pina		
10/5	Wanyi Liu		



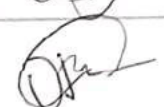

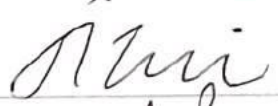
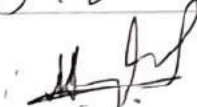

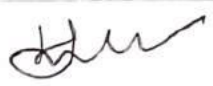


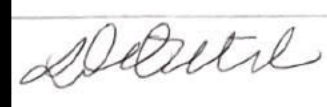
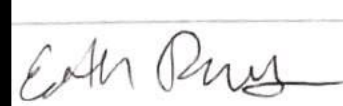

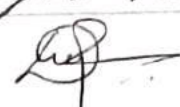
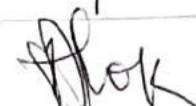
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date	Name	Address	Signature
10/15	LAURA LIZARAZO		
10/5	Rumid Cuajera		
10/5	Gladys Ballera		
10/5	Avi Sanadhya		
10/5/24	Sharon Alano		
10/5/24	Adnan Hemani		
10/5/24	Jesse Oveñas		
10/5/24	Aditya Hari		
10/5/24	Anushree Singhal		
10/5/24	Nirat Saini		
10/5/24	Pradeepa Dash		
10/5/24	Sarita Jagatjita		
10/5/24	Prithvi Arun		
10/5/24	Aishwarya Arun		
10/7/24	PRASHANT TIWARI		





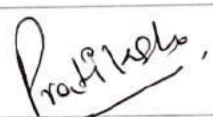
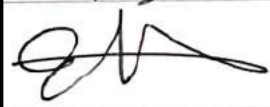




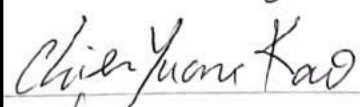
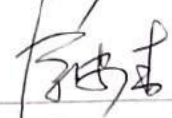
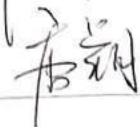
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date	Name	Address	Signature
10/5/24	Divya Priya Rajendran		Divya
10/5/24	Vijay Emaran		Vijay
10/5/24	Yirong Zhao		Yirong
10/5/24	Irina Uebe		Irina
10/8/24	Ravi Uppuluri		Ravi
10/8/24	Anne Kohler		Anne
10/8/24	Kaunmudi P		Kaunmudi
10/8/24	TEJAS O		Tejas
10/5/24	Prabhu Dev		Prabhu
10/5/24	Renuka Ray		Renuka
10/5/24	April Lei		April
10/5/24	V. Kumar		V. Kumar
10/5/24	K. VANI		K. VANI
10/5/24	VANAJA KSHI. R		VANAJA KSHI. R
10/5/24	Berhan Demissie		Berhan


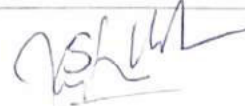

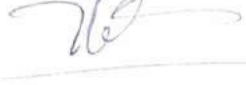


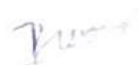

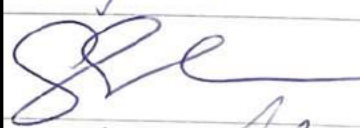

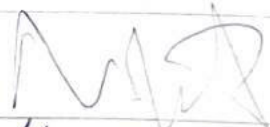
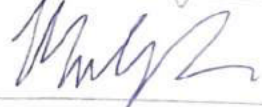
Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
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Date	Name	Address	Signature
10/5	Romina Ravini		
10/5/24	Nipun Barua		
10/5/24	DIPTI BARUA		
10/5/24	Ran Ann.		
10/5/24	Rishie R. Laroia		
10/5/24	RagLaxendra Moodambail		
10/5/24	Sai Karunakar		
10/5/24	Haritha		
10/5/24	Akash Dewan		
10/5/24	Aashna Setu		
10/5/24	Lakshmi		
10/5/24	Edith Ramos		
10/5/24	Jose Rubio		
10/5/24	Deepika Manjappa		
10/5/24	Alok G		

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date	Name	Address	Signature
10/2	Celine Dang		
10/2	rounda Bhatt		
10/2	Illya Vinnichenko		
10/2	Nadiya Vinnichenka		
10/2	Pratisha Aganwal		
10/2	Elizabeth Hazari		
10/2	Carlton Gonzalez		
10/2	Thong Zhang		
10/2	Mansi		
10/2	Ching Fen Lin		
10/2	Chien Yuan Kao		
10/2	Anji Yu		
10/2	Shu Tang		
10/2			
10/2			

Petition Background	Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)
Resident view & demand	We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date	Name	Address	Signature
10/02/2024	VIKASH TYAGI		
10/02/2024	Vinithra Nagary		
10/02/24	Douglas Hill		
10/02/24	My Kwok		
10/2/24	Georia NORIEGA		
10/2/24	Kanetabhi K		
10/2/24	Prasad S		
10/2/24	Walker Lepulu		
10/2/24	Sarah Lepulu		
10/02/24	RERON PAULINO		
10/02/24	MATTHEW PAULINO		
10/2/24	Brandon Chau		

**Petition
Background**

Objection to proposed "Route A" of SVP NRS-KRS 115KV Overhead Power Transmission line project impacting 1000+ families & small businesses along Lafayette St, Wilcox Ave, Payne Pl, Kingsbury Cir, Bassett St, Duane Ave. Even underground option does not mitigate cancer & health risks from high Electromagnetic Fields (EMF)

**Resident
view &
demand**

We are petitioning to adopt "Route C" proposed in initial study of the project and or build over existing transmission lines; we do not want to see more overhead lines. Residents refuse to be forced to live 24x7 in close proximity to these power lines. We need Human Health Studies conducted which are currently acknowledged by SVP as out of scope of the project

Date

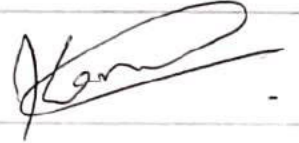
Name

Address

Signature

⁸²
10/01/2024 KANISHK SRIVASTAVA

10/01/2024 SHANKAR V



Shankar V