

Judge DeLoach and Commissioners of Lamb Co.,

As part of the Federal Government's American Rescue Plan Act (ARPA) states, counties, and municipalities received federal recovery funds to aide in COVID related hardships. This funding is earmarked for a variety of causes, with one of the most important being broadband infrastructure. The broadband networks funded through ARPA are to create infrastructure that will stand the test of time and enrich the livelihood of rural Americans by providing them with access to quality internet service. ARPA funds can be utilized through a public/private partnership or allocated to private entities to aid in the construction and implementation of a network. Resound Networks believes that ARPA funds will serve a key role in solving the digital divide and help bring highspeed internet to all rural Texans.

Enclosed is our proposal on expanding our broadband network in Lamb county. We hope this proposal will allow you to come to a decision regarding support for this project in the coming weeks. Resound Networks respectfully requests \$000,000 from the county's ARPA funds.

Lamb county has many rural areas that are underserved when it comes to broadband. These residents have little to no internet available to them. Our proposal directly addresses this issue.

Resound Networks is a Texas based internet service provider with a focus on rural communities and service coverage throughout Texas and eastern New Mexico. Resound Networks provides high-speed Internet and voice services to 125+ communities utilizing cutting edge fiber to the home, fixed wireless, and advanced network technology. Our goal is to provide telecommunications service throughout our current network footprint, RDOF obligation areas, and the surrounding rural areas we believe could still be underserved.

With your support, we will be able to expand our network to these areas in need while also upgrading our current infrastructure to provide a better service.

We are motivated to engage Lamb County, and the cities of Littlefield, Olton, Amherst, Spinglake, Earth, Spade & Sudan in a partnership that brings about a universal broadband solution to solve the digital divide for 99+% of locations in Lamb County. Thank you again for your consideration and we look forward to hearing from you soon.





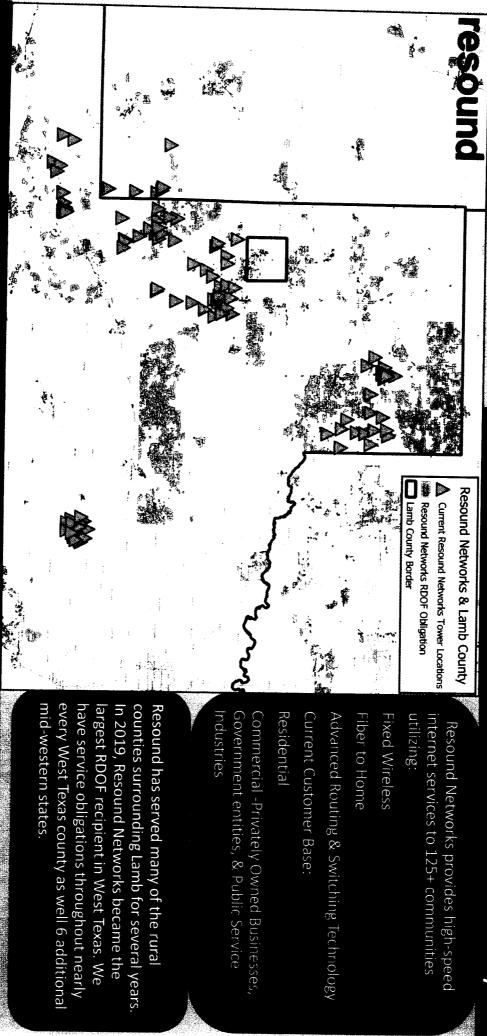
## Resound Existing Broadband Coverage

Current and Future Coverage

### Resound Networks

- HQ Pampa, TX
- Existing Regional OfficesNew Regional Offices
- Resound RDOF Shapefile
- Current Coverage Area
- County Borders
- State Borders

# Resound Networks and Lamb County



## Focus on the Economically Distressed



- with cities and counties alike to optimize our footprint where we can offer lowareas we offer subsidy to qualified customers. Resound is motivated to partner qualified end users with support on their internet service costs. Resound subsidy opportunity to low-income broadband customers. We have already Since its inception, a core competency of Resound's has been to provide income subsidy to customers in need. intends to leverage our RDOF federal subsidy dollars to extend our reach in longtime participant in a multitude of subsidy programs meant to assist broadband in economically distressed areas of West Texas. Resound has been a invested our own funds in infrastructure to provide service and reduced rate
- Resound is a participant in the FCC's Affordable Connectivity Plan and Lifeline information on subsidy programs) programs that offer subsidy to qualifying residential users in need of subsidy for broadband and telephone services. (Reference ACP handout for additional
- Resound is seeking opportunities to partner with cities and counties within our broadband packages to ensure connectivity for everyone. existing network footprint to offer additional low-income and subsidized

### Coverage and RDOF in Resound's Existing .amb County

Lamb County - a total of 3 841 locations. Currently covering Lither e.a and the surrounding root over in

Resound's RDOF service area is for used in areas immediately surrounding Amherst Littlefield and Spade. Resound alread

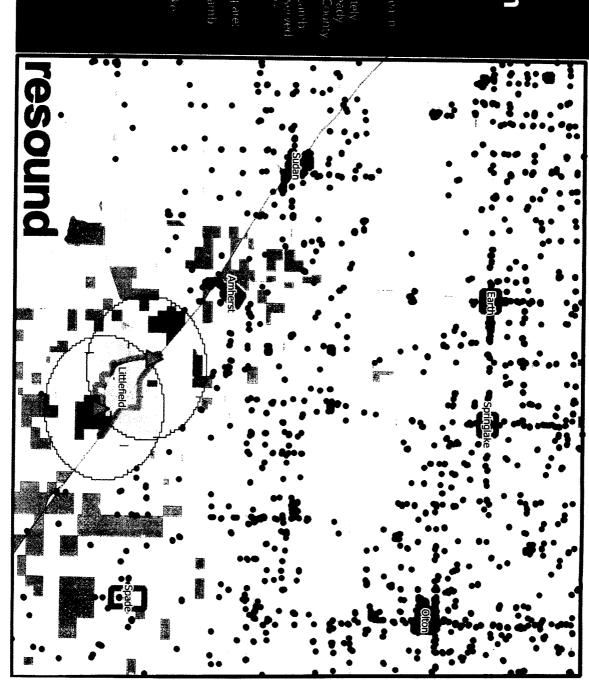
individuals left unserved County, there will be a remaining 5.256+ unserved/underserved premise locations with an estimated population of 10,900 -Upon completion of Resound's RDOF build obligation in Lamb

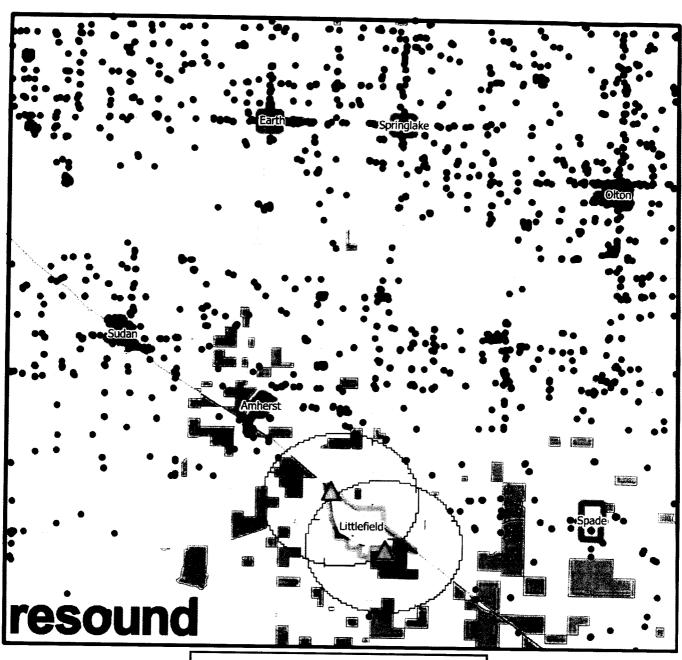
2.436 are rural locations outside of any city limits with a Lamb

2.820 locations are within the city limits of Earth, Spiritglake

- ARPA Candidates Unserved/Underserved Locations
   Current Resound Networks Tower Locations
   Current Resound Network Service Area

- Resound Networks RDOF Obligation
  City Limits
- Lamb County Border





- ARPA Candidates Unserved/Underserved Locations
- ⚠ Current Resound Networks Tower Locations
- Current Resound Network Service Area
- Resound Networks RDOF Obligation
- City Limits
- \_\_\_\_ Lamb County Border

- Currently covering Littlefield and the surrounding rural area in Lamb County a total of 3,841 locations.
- Resound's RDOF service area is focused in areas immediately surrounding Amherst, Littlefield, and Spade. Resound already provides service to 33% of our RDOF obligation in Lamb County.
- Upon completion of Resound's RDOF build obligation in Lamb County, there will be a remaining 5,256+ unserved/underserved premise locations with an estimated population of 13,000+ individuals left unserved.
  - The remaining underserved/unserved locations remaining are:
  - o 2,436 are rural locations outside of any city limits within Lamb County
  - 2,820 locations are within the city limits of Earth, Springlake, Olton, Sudan, Amherst and Spade.

## **County Broadband Proposal** Resound Networks Lamb

Earth

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The proposed ARPA solution will provide affordable high-speed broadband 100/100+ Mbps service to 95% of the remaining 5,256 underserved locations throughout Lamb County.

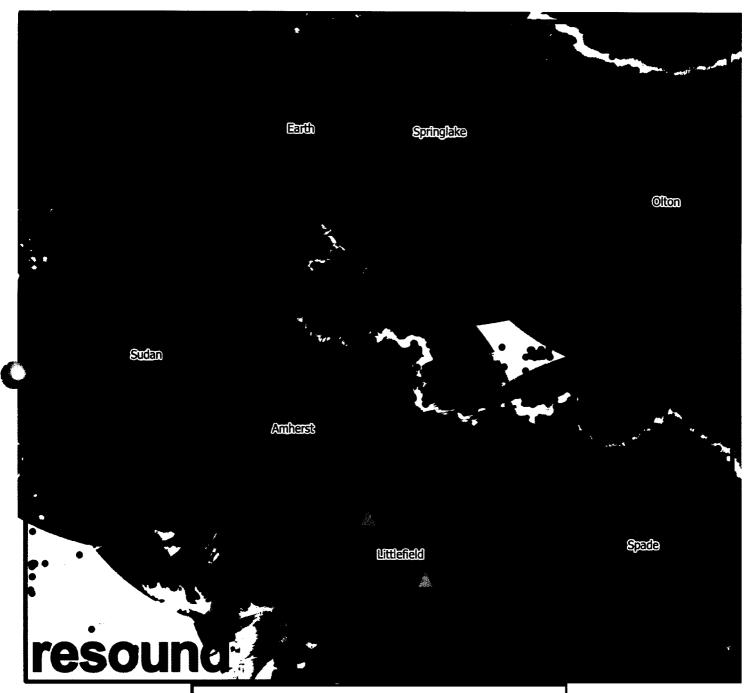
95% of all 9,251 locations throughout Lamb County will be serviceable with broadband.

End user subsidy for broadband services are offered through Resound Networks via the Affordable Connectivity Program and Lifeline Benefit Program.

Resound's current day network coverage provides service to more than 41% of all locations in Lamb County. A partnership between Resound and Lamb County can leverage Resound's existing infrastructure, RDOF federal subsidy, and Resound's additional investment in infrastructure to provide coverage throughout the county more quickly and affordably - effectively solving the digital divide for Lamb County.

- Resound Networks RDOF Obligation ARPA Candidates - Unserved/Underserved Locations
- Current Resound Networks Tower Locations
- Proposed Resound Tower Locations
- Proposed Resound 100/100+ Mbps Service Area
- City Limits
- Lamb County Border





- ARPA Candidates Unserved/Underserved Locations
- Resound Networks RDOF Obligation
- A Current Resound Networks Tower Locations
- ▲ Proposed Resound Tower Locations
  - Proposed Resound 100/100+ Mbps Service Area
- City Limits

### **Lamb County Resound Networks Proposal**

- The proposed ARPA solution will provide affordable, high-speed broadband 100/100+ Mbps service to 95% of the remaining 5,256 underserved locations throughout Lamb County.
- 95% of all 9,251 locations throughout Lamb County will be serviceable with broadband.
- End-user subsidy for broadband services are offered through Resound Networks via the Affordable Connectivity Program and Lifeline Benefit Program.
- Resound's current day network coverage provides service to more than 41% of all locations in Lamb County. A partnership between Resound and Lamb County can leverage Resound's existing infrastructure, RDOF federal subsidy, and Resound;s additional investment in infrastructure to provide coverage throughout the county more quickly and affordably – effectively solving the digital divide for Lamb County.

### **Current Pricing & Subsidy Opportunities**

### Affordable Connectivity Program (ACP)

### Qualifications:

- Based on your household income
- If you or your child or dependent already receives a Lifeline benefit
- You are eligible for the ACP if you (or someone in your household) participate in one of these programs:
  - Supplemental Nutrition Assistance Program (SNAP), formerly known as Food Stamps
  - Medicaid
  - Special Supplemental Nutrition Program for Women, Infants, and Children (WIC)
  - Supplemental Security Income (SSI)
  - Federal Public Housing Assistance (FPHA)
  - Veterans Pension and Survivors Benefit
  - Free & Reduced-Price School Lunch Program or School Breakfast Program, including at U.S. Department of Agriculture (USDA)
     Community Eligibility Provision schools
  - o Received a Federal Pell Grant in the current award year

Customers who qualify for this program can receive a reduced rate package up to \$30 per month.

### **Current Pricing & Subsidy Opportunities**

### Lifeline

### Qualifications:

You can get Lifeline if your income is 135% or less than the Federal Poverty Guidelines (see the table below). The guideline is based on your household size and state.

### **Federal Assistance Programs**

You can get Lifeline if you (or someone in your household) participate in one of these programs:

- •Supplemental Nutrition Assistance Program (SNAP), formerly known as Food Stamps
- Medicaid
- Supplemental Security Income (SSI)
- Federal Public Housing Assistance (FPHA)
- Veterans Pension and Survivors Benefit

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## OVERVIEW

Designed for the Expansion of Broadband Infrastructure of Lamb County Texas Utilizing ARPA Funds



## Offered Services

10 mbps

\$39.99 per month

25 mbps

\$59.99 per month

50 mbps

\$79.99 per month

100 mbps

\$99.99 per month

# Additional Countywide Subsidy

Mbps \$39.99/mo

Mbps

\$50.25/mo

50 Mbps \$70.25//mo

100 Mbps

\$99.99/mo

**County-wide Resound Discount** County-wide Resound Discount

Mbps Sac 25,, no

**Qualifying ACP** 

Mbps SAN STAINS

Mbps Ser String

100 Mbps squ Sinno

County-wide Resound Discount + Qualifying ACP

Qualifying ACP

## Proposed Additional Services Offered

250 Mbps

500 Mbps

\$119.99/mo

\$149.99/mo

250 Mbps

500 Mbps

Qualifying ACP

Qualifying ACP

\$1100.00 mo

\$110.22/ino

# **COMMITMENT TERMS**

- The entirety of the project will be completed within 8 months of being awarded the bid.
- Resound will commit to providing service at or above these advertised speeds to all customers shown within the propagation areas for a minimum term of 10 years.
- option for many years to come. This term commitment will ensure serviceable locations will have a reliable internet
- Homes and businesses will have State-of-the-Art internet capable of meeting the demands of today's digital universe.
- Customers will receive free installations and unlimited data.
- At completion of this project, Resound will be able to provide internet service to 95% of Lamb County's 13,000+ total population.
- Additionally, Resound will allow free space to the county on Resound towers to support communication and first response needs of the county.

## References

City of Pampa, TX:

<u>City Manager – Shane Stokes</u> <u>sstokes@cityofpampa.org</u>

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