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April 15, 2024

LA PUBLIC SERVICE COMM APR 15 2024 PM3:49

CC:MV/JB

Via Hand Delivery

Ms. Terri Lemoine Bordelon Louisiana Public Service Commission Records and Recording Division Galvez Building, 12th Floor 602 North Fifth Street Baton Rouge, LA 70802

Re: In Re: Application of Entergy Louisiana, LLC for Approval of the

Entergy Future Ready Resilience Plan (Phase I)

LPSC Docket No. U-36625

Dear Ms. Bordelon:

Enclosed for further handling is an original and three copies of Entergy Louisiana, LLC's Motion for Approval Pursuant to Rules 51 and 57. Please file the Motion into the record and return a date-stamped copy to our courier.

Please note that the filing contains information that is designated Highly Sensitive Protected Material ("HSPM"), which is being provided to you under seal pursuant to the provisions of the LPSC General Order dated August 31, 1992, and Rules 12.1 and 26 of the Commission's Rules of Practices and Procedures. The confidential materials included in the filing consist of competitively sensitive information. For this reason, this material is confidential and commercially sensitive. The disclosure of the information contained herein would subject not only the Company, but also its customers and vendors, to a substantial risk of harm. Accordingly, it is critical that this information remain confidential.

Please retain a copy of the Highly Sensitive version for your files and return a date-stamped copy to our courier. Any additional copies of the Highly Sensitive Protected Material will be made available to the appropriate reviewing representatives who executed a confidentiality agreement in this docket.

Thank you for your assistance with this request. If you have any questions, please feel free to call me.

Sincerely,

D. Skylar Rosenbloom

DSR/jlc Enclosures

cc: Official Service List in this docket (*via electronic mail only*)

BEFORE THE

LOUISIANA PUBLIC SERVICE COMMISSION

<i>IN RE</i> : APPLICATION OF ENTERGY)	
LOUISIANA, LLC FOR APPROVAL OF)	DOCKET NO. II 24425
THE ENTERGY FUTURE READY)	DOCKET NO. U-36625
RESILIENCE PLAN (PHASE I))	

ENTERGY LOUISIANA LLC'S MOTION FOR APPROVAL PURSUANT TO RULES 51 AND 57

Entergy Louisiana, LLC ("ELL" or the "Company"), through undersigned counsel and pursuant to Rules 51 and 57 of the Commission's Rules of Practice and Procedure, respectfully requests that the Louisiana Public Service Commission ("LPSC" or the "Commission") exert its original and primary jurisdiction and, based on the extensive written record of evidence in this proceeding, consider and approve the attached framework for approval and implementation of the Company's Future Ready Resilience Plan (Phase I) (the "Framework") at its April 19, 2024 Business and Executive Session.

Accelerated and proactive grid hardening, such as requested in the Application, and the implementation and management of such a program present important policy questions for the State of Louisiana that can only be resolved by the Commission. In light of the important policy considerations presented by the Application, there are few, if any, outstanding issues of law or fact to be adjudicated by an Administrative Law Judge. As a result, further proceedings, which would further delay this 16-month old case, would not serve to narrow the issues presented herein for consideration by the Commission. This docket has been pending for well over a year, and the Parties have conducted extensive discovery and filed voluminous testimony setting forth their views and recommendations on the many important policy issues presented. Accordingly, it serves the interest of administrative efficiency for the Commission to exercise its original and primary

jurisdiction to consider the accompanying Framework at this time; further proceedings would only cause needless delay and the inefficient use of Parties' and the Commission's resources. In support of this Motion, the Company represents as follows:

1.

On December 19, 2022, ELL filed its Application for Approval of the Entergy Future Ready Resilience Plan and supporting testimony (the "Application"). The Application was supported by the Direct Testimony of Company witnesses Phillip R. May, Sean Meredith, Alyssa Maurice-Anderson, Charles W. Long, Jason D. De Stigter, Todd A. Shipman, and Jay Lewis. The Application requested, among things, approval of Phase I of the Company's ten-year plan (the "Future Ready Plan") to improve the resilience of its electric system through accelerated infrastructure hardening and vegetation management. Phase I of the Future Ready Plan sought approval of approximately \$5.0 billion in projects to be implemented in the first five years of the plan.

2.

Louisiana Energy Users Group ("LEUG"), Cleco Cajun, LLC ("Cajun"), Walmart, Inc. ("Walmart"), Marathon Petroleum Company, LP ("Marathon"), Southern Renewable Energy Association ("SREA"), Northeast Louisiana Power Cooperative, Inc. ("NELPCO"), Association of Louisiana Electric Cooperatives, Inc. ("ALEC"), 1803 Electrical Cooperative ("1803"), and the Alliance for Affordable Energy ("AAE") (collectively, "Intervenors")(Staff and Intervenors are collectively the "Parties") all intervened in the docket. Southwest Louisiana Electric Membership Corporation ("SLEMCO") and Pointe Coupee Electric Membership Cooperative ("PC Electric") requested and received interested party status for this docket.

On August 18, 2023, Staff's Engineering Consultant, CSRS, LLC ("CSRS"), submitted its Independent Engineering Consultant Report (the "Engineering Report"). Submitted with the Engineering Report was the Direct Testimony of Staff witnesses David Lessinger, Thomas Ghidossi, and Steven Catanach, all of CSRS. On September 29, 2023, Staff filed the Direct Testimony of R. Lane Sisung. Also filing direct testimony were Constantine (Dinos) Gonatas on behalf of AAE, Maurice Brubaker on behalf of LEUG, and Lisa V. Perry on behalf of Walmart. Staff witness Mr. Sisung filed Cross-Answering Testimony on October 27, 2023. On November 13, 2023, ELL submitted the Rebuttal Testimony of Messrs. Meredith, Lewis, and De Stigter as well as Ms. Maurice-Anderson.

4.

During the pendency of the docket, Intervenors and Staff issued 25 sets of formal discovery consisting of 232 requests for information (not including subparts), conducted one deposition, and held one joint technical conference. The Parties were also offered the opportunity for additional technical conferences, which only Staff accepted. In addition to this formal discovery, the Parties engaged in significant informal discovery, with ELL providing additional information in response to a variety of informal inquiries from the Parties.

5.

The hearing in this matter was originally scheduled to begin on January 8, 2024, but has been continued on two occasions. During the continuances, the Parties engaged in productive, good faith settlement negotiations. As a result of these negotiations and feedback from multiple stakeholders, a framework was developed that the Company accepts and respectfully suggests is a reasonable compromise for the approval and administration of its Future Ready Resilience Plan

(Phase I). The terms of the Framework are set forth in detail on Attachment 1 to the Motion and the Exhibits thereto, a copy of which has been provided to all Parties and the interested parties. To be clear, the Framework is not a settlement agreement, and the Company understands that without the express agreement of the Parties the Framework is only that – a framework for the potential resolution of this matter on a contested basis. Ultimately, neither ELL nor any stakeholder in this proceeding decides what serves the public interest for the state of Louisiana – that is the purview of the Commission. Nonetheless, the Framework is a document that reflects several months of difficult and arms' length negotiations and reflects various compromises and concessions on a variety of issues. As such, the Company respectfully suggests that the Framework represents a reasonable basis for the timely resolution of this matter, which as noted, involves fundamentally policy issues that only the Commission, with the benefit of the ample record in this matter, can resolve.

6.

Furthermore, time is of the essence to maximize the benefits of the Framework for ELL's customers. The Future Ready Resilience Plan was designed out of a desire for a more resilient electric grid in the face of increasingly frequent and powerful storms. In 2020 and 2021, the State of Louisiana faced back-to-back devastating and record-breaking hurricane seasons, with each year recording landfall of historically strong Category 4 hurricanes along the Louisiana coast. As a result of these two storm seasons, ELL's electric system suffered more than \$4.5 billion worth of damages, including damages to more than 40,000 poles. In an effort to step out of the status quo, the Company leveraged best practices and lessons learned from Florida utilities to create the Future Ready Resilience Plan, designed to harden the electric system against such extreme weather threats and ultimately reducing the cost of restoring the electric grid after major storms as well as

reducing the number and duration of outages associated with those events. It is true that Louisiana

has enjoyed two much needed quiet Atlantic Hurricane seasons, however hurricanes here are a

question of when, not if. While it is too late now for these investments to be in place for the 2024

Atlantic Hurricane season, Commission action now will offer the best opportunity to be prepared

when the next storm makes landfall in 2025 and beyond.

7.

A resilient grid is not just the expectation of ELL's existing customers, but also those

customers looking to locate or expand their operations in Louisiana. Louisiana's potential

opportunity for near unprecedented growth has been well publicized. Louisiana's excellent

location, natural resources, low energy prices, and outstanding workforce are all significant factors

in the State's competitiveness to secure billions of dollars of investment in the coming years.

However, all of that is for naught if these customers cannot be served through a hardened grid that

is prepared for the extreme weather events more frequently threatening the state. Commission

action now sends a clear signal to entities looking to invest in Louisiana that the state is committed

to being prepared for the future, whatever it may hold.

8.

The Company has informed all Parties of its intent to submit this Motion and solicited the

Parties' positions with respect to the Framework. The position of each Intervenor and interested

party is detailed below:

LEUG: Opposed. LEUG has indicated it will express the grounds for its objections to the

LPSC on its own.

CAJUN: No stated position.

Walmart: No stated position.

Marathon: No position.

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SREA: No stated position.

NELPCO: No position.

ALEC: No stated position.

1803: No stated position.

AAE: Opposed. AAE has indicated it will express the grounds for its objections to the

LPSC on its own.

SLEMCO: No stated position.

PC Electric: No opposition

WHEREFORE, for the reasons set forth above, the Company respectfully requests that the Commission assert its original and primary jurisdiction pursuant to Rules 51 and 57 of the Commission's Rules of Practice and Procedure; consider the Framework at its April 19, 2024 Business and Executive Session; find, on the basis of the extensive and well-developed written evidentiary record in this matter, that the Framework is in the public interest; and issue an order approving and adopting the terms of the same in this docket.

Respectfully submitted,

Matthew T. Brown, La. Bar No. 25595

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D. Skylar Rosenbloom, La. Bar No. 31309

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ATTORNEYS FOR ENTERGY LOUISIANA, LLC

CERTIFICATE OF SERVICE LPSC Docket No. U-36625

I hereby certify that the foregoing pleading was served on all parties of record listed on the Official Service List through electronic delivery.

New Orleans, Louisiana, this 15th day of April 2024.

D. Skylar Rosenbloom

BEFORE THE

LOUISIANA PUBLIC SERVICE COMMISSION

<i>IN RE</i> : APPLICATION OF ENTERGY)	
LOUISIANA, LLC FOR APPROVAL)	DOCKET NO. U-36625
OF THE ENTERGY FUTURE READY)	DOCKET NO. 0-30023
RESILIENCE PLAN (PHASE I))	

FRAMEWORK FOR APPROVAL AND IMPLEMENTATION OF FUTURE READY RESILIENCE PLAN (PHASE I)

Entergy Louisiana, LLC ("ELL" or the "Company") offers and agrees to this Framework, which if approved by the Louisiana Public Service Commission (the "LPSC" or "Commission"), would resolve all issues related to the Application of ELL for Approval of the Entergy Future Ready Resilience Plan (Phase I) ("Application") initiating this docket. The Company asserts that the Framework presented herein is reasonable in light of the record, consistent with the law, and in the public interest. If approved, the Framework, subject to its terms, would resolve all issues related to the Application of ELL for Approval of the Entergy Future Ready Resilience Plan (Phase I) ("Application") initiating this docket. Accordingly, the Framework proposed and agreed to by ELL is as follows:

- 1. The Phase I of ELL's resilience projects, shall consist of the following:
 - a. Substation, Transmission and Distribution projects totaling approximately \$1.9 billion dollars (the "Grid Hardening Projects"). The Grid Hardening Projects are listed on HSPM Exhibit A¹; and
 - b. Transmission dead end structures totaling \$88 million.
- 2. The estimated projected spend (Class 5 estimate) for the Grid Hardening Projects is as follows:

2024	2025	2026	2027	2028
\$275 million	\$690 million	\$550 million	\$380 million	\$23 million

The Grid Hardening Projects are currently scoped with class 5 estimates and that exact components of the Grid Hardening Projects may vary as they are more specifically scoped or as a result of conditions in the field, other changing circumstances, or circumstances outside the control of the Company.

- ELL's Grid Hardening Projects, as detailed above, are in the public interest subject to an ongoing obligation of ELL to prudently manage said projects.
- 4. Notwithstanding the Commission's approval of the Grid Hardening Projects as detailed above and on the attached Exhibit A, the Commission shall retain the authority to suspend or cancel any non-committed projects in 2025 through 2028, if it determines completion of those projects is no longer in the public interest. A project will be considered "committed," and therefore not subject to suspension or cancellation by the Commission, when the Company has issued a Full Notice to Proceed for design and construction.
- 5. It is acknowledged that approval of the projects herein is a subset of what was proposed in the Company's Phase I Application, and the subset of projects herein reflects a compromise on an initial set of projects. Nothing herein should be construed as a prejudicial disposition or decision on the remainder of projects from ELL's Phase I Application or other resilience or hardening projects that may be proposed.
- ELL is authorized to implement the Resilience Program Rider, attached hereto as Exhibit B.
- 7. Notwithstanding the Commission's approval of the Resilience Program Rider, it is acknowledged that the Resilience Program Rider may be revised, replaced, and/or modified with a separate rider as part of any Commission Order or other resolution of In re: Application for an Increase in Rates, Whether Through a Formula Rate Plan Extension or Rate Review, and Proposed Revision to Certain Fees Assessed to Customers, Docket No. U-36959 to ensure a reasonable alignment with whatever rate and cost recovery mechanisms may be approved in that proceeding. However, such

LPSC Docket No. U-36625 Attachment 1 Page 3 of 9

revisions, replacement or other modifications shall be implemented in a manner that is

revenue neutral to ELL.

8. The Grid Hardening Projects shall be subject to a Pole Performance Metric and Fee as

set forth below:

a. The Pole Performance Metric will be triggered if there is a single event that

qualifies for a Federal Disaster Declaration and the ELL electrical system loses

150 or more ELL owned poles (including those poles that have not been

installed as part of a Grid Hardening Project).

b. In the event the Pole Performance Metric is triggered, poles installed as part of

a completed Grid Hardening Project must not exceed a 5% failure rate across

the ELL service area. The Pole Performance Metric will be applied individually

to the four pole types installed through the Grid Hardening Projects. Those pole

types are concrete, composite, steel and wood. Any pole failure which occurs

in conditions outside the design basis of the pole (excess wind, tornadic activity,

public inflicted damage, debris, flooding, etc.) shall not be included in the

calculated failure rate.

c. In the event the Pole Performance Metric is failed, a fee shall be imposed upon

ELL for each failed pole in excess of the 5% metric threshold as follows:

i. Concrete: \$12,000

ii. Composite: \$12,000

iii. Steel: \$11,250

iv. Wood, \$8,250

The Fees shall decrease by 4% per year from the date of the Commission Order

approving the Grid Hardening Projects. In the event a fee has been imposed

upon ELL, it shall be credited back to customers through the Resilience

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- Program Rider true-up process or, if the Resilience Program Rider is no longer in place, as directed by the Commission.
- d. Following a triggering event, ELL shall file a report in a single X docket established solely for the purposes of ongoing monitoring and review of the Grid Hardening Projects and shall not occur in connection with the Commission docket addressing storm restoration cost recovery, if any. It is the intent that the review of the Pole Performance Metric report and determination of the Pole Performance Metric fee, if any, shall be handled independently of, and shall not serve to delay, the Commission's decision on any storm cost recovery application the Company may make or any storm cost securitization financing of Commission-approved storm costs.
- e. A summary and illustration of the Pole Performance Metric and its components is attached hereto as Exhibit C.
- f. The Pole Performance Metric shall be phased out 25 years from the date of the Commission Order approving the Grid Hardening Projects.
- 9. The Commission, with the support of its qualified engineering consultant, shall monitor the implementation of the Grid Hardening Projects. This monitoring work shall consist of, at a minimum, the activities described herein.
 - a. ELL and/or its vendors will provide the qualified engineering consultant, project data and details on the implementation of Grid Hardening Projects, at the project level, at regular intervals throughout the implementation process, but not less than quarterly. Such data and reports shall include, but not be limited to: project scopes of work and brief project descriptions, project budgets

tracking any changes from Class V estimates to actual bid costs, major equipment purchases and delivery dates, project schedules including estimated project start and completion dates, project status and percent complete of current phase (e.g. design phase, bid phase, construction phase), changes in project status from the previous reporting period, total project funding committed and expended, overall progress against annual spending and project milestones, external factors affecting construction timelines and pricing changes, and similar information. To track and review these data and details, the qualified engineering consultant and ELL and/or its vendors will meet not less than quarterly throughout the implementation of the Grid Hardening Projects, and more often as determined is necessary by the parties. A sample of the reporting to be provided to Staff's qualified engineering consultant is attached hereto as Exhibit D.

- b. The Commission's qualified engineering consultant will provide preconstruction review of general design standards, flood mitigation specifications, and wind-loading specifications of the Grid Hardening Projects. The engineering consultant will conduct pre-construction reviews and submit any comments or questions to ELL within 30 calendar days. For good cause, the Commission's engineering consultant may request an extension, up to 90 days total, inclusive of the initial 30 days, for the review.
- c. The Commission's qualified engineering consultant shall also conduct periodic field inspections of a subset of the Grid Hardening Projects. For the 35 projects labeled with the Program Name "Substation Flooding" or "Transmission

Rebuild," with project cost estimates of more than \$1,000,000, the qualified engineering consultant will conduct field inspections both during the construction process and after construction completion. For all other projects, the qualified engineering consultant will select a sample of completed projects for field inspections to be conducted after construction and ELL's quality assurance and/or quality control procedures. The engineering consultant will notify ELL at least 30 calendar days in advance of the date of the field inspection and not more than 15 calendar days after the engineering consultant has been informed that ELL has begun its quality assurance and/or quality control procedures regarding which project(s) will be inspected and request any project information necessary to complete the inspection. The engineering consultant will note any concerns found for any inspected Grid Hardening Projects within 20 calendar days of the inspection. To the extent any deficiencies in construction, flood mitigation, and/or wind-loading specifications are identified by the engineering consultant, the LPSC staff and ELL will work in good faith to remedy the identified concerns. In the event Staff and the Company are unable to resolve any remaining issues within 30 days, the matter will be referred to a third-party engineering firm selected by both Staff and ELL. Once selected, the third-party engineering firm shall have 30 days to render a determination on the issues remaining between Staff and ELL regarding the project at issue. With respect to the field inspections, to the extent the Commission's engineering consultant documents any deficiency or collection of deficiencies which constitute a material deviation from the scope and purpose of the project, ELL shall remedy such deficiency or collection of deficiencies at no additional cost to customers. Within 30 days of notification of such deficiencies, ELL shall submit to Staff a detailed remediation plan, including activities to be undertaken and a detailed schedule for their execution. Neither the Commission nor its qualified engineering consultant shall be liable or in any way responsible for any deficiencies, failures, or suboptimal performance in the design or construction of projects constructed or assets installed under this agreement.

- d. Starting no later than nine (9) months following issuance of a Commission Order approving this Framework and every three months thereafter for the duration of the implementation of the Grid Hardening Projects, ELL shall file a Public version of the reporting provided to Staff's qualified engineering consultant detailed in Section 9.a, above.
- e. ELL shall maintain a publicly available webpage where visitors can readily access information regarding implementation progress of the Grid Hardening Projects, including where feasible information about specific projects, spending and construction reports, photographs of projects completed and/or under construction, and similar information.
- 10. Within three months following all Major Event Days as defined by the Institute of Electrical and Electronics Engineers ("IEEE") 1366-2012 standard ("MEDs"), the Company shall file with the Commission a report with a summary of the performance of assets installed through the Grid Hardening Projects (the "Post-Storm Report"). The Post-Storm Report shall be filed in a single X docket established solely for the purposes

- of ongoing monitoring and review of the Grid Hardening Projects. The Company's obligation to file the Post-Storm Report shall expire on December 31, 2034 unless otherwise extended by the Commission.
- 11. Within six months following all MEDs ELL will provide to or otherwise make available to its consultant 1898 & Co., all relevant data regarding the performance of assets at the time of the hurricane for incorporation into and/or to inform future iterations of the model developed in support of the Future Ready Plan.
- 12. ELL is authorized to create a regulatory asset for addressing recovery of (and on, if applicable) the remaining net book value of assets that are replaced through the Grid Hardening Projects, with recovery of the regulatory asset to occur at the composite depreciation rate level currently reflected in ELL's rates.
- 13. The Commission acknowledges and does not oppose ELL's forthcoming request to the Federal Energy Regulatory Commission seeking approval to capitalize certain conductor handling expenses that would otherwise be treated as expenses.
- 14. Notwithstanding anything to the contrary above, ELL agrees that it shall comply with any rules promulgated by the Commission, including, but not limited to those in Docket Nos. R-35394, R-36226, and R-36227, and that approval of this Framework does not exempt or otherwise excuse the Company from such compliance.
- 15. The Grid Hardening Projects approved herein are expected to reduce customer interruptions following future High Impact, Low Frequency events and will allow Louisiana infrastructure that is critical to national energy security to resume normal operations more quickly. As such, ELL will collaborate with the Commission and the State of Louisiana in seeking federal support for the cost of the Grid Hardening

Projects. Any such support received by ELL will be credited on a dollar-for-dollar basis to the rate base being collected through the Resilience Rider to reduce bill impacts for Louisiana customers.

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CON East (LA)	Eve San Every	Part Albre	Deaduste Frede Hadring	265	303		120	- 1	-	ž	
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	Ford States Strange	Fort Adres	Lateral Hardwiner Exhabit Lateral Hardwiner Exhabit	300	303		130	15		321	- 8
COS San CA	Sant Balon Konge Sant Balon Konge	Salahan Jackson	Lateral Hardware Exhald	200	303		1.000	1	, and	4 5	
BEING Bast (LAC	Nesi Bates Bours			2656	303		100	-	i	9.77	- 6
	Chinasian Const	Serion V	Lateral Machining Erbeld Lateral Machining Erbeld Lateral Machining Erbeld Lateral Machining Erbeld Lateral Machining Erbeld Lateral Machining Erbeld	2020	202		190			221	- 11
PERSONAL PLAN	Kee Sales Soupe	Carl Admi	Lateral Hardway Erhold		30		100	ñ		į	
DESCRIPTION OF THE PROPERTY OF	Kirsi Baton Rouge East Baton Rouge	Post Albre Zachen	Lateral Hardwiney Exhald Lateral Hardwine Exhald	200	202 202		1.00	- 13		3 5	-
(A) 125 (S)	Sant Rates Koure Josephia	Zochor Zwi Alex	ates Releite Erbeld ates Releite Erbeld ates Releite Erbeld	200	203		153	- 23	- 31	37	- 8
DESCRIPTION OF THE PARTY OF THE	Sant Baton Konge Sant Baton Konge	Lackary	Lateral Hardwine Erbold	200	303		190			9.0	
SCOO Bas (LA)	Tabusa P	Seeine	Lateral Hardwiney Exhabit December Forder Statementy Exhabit				3.992	-	-	0.91	-
RESE East CLU	Door de	Port Allera	Lateral Hardwise Erbeld Strickleise February Lateral Hardwise Erbeld	20	500		190	É	ĺ	92	i
nuni list (A)	East Balon Kongy	Mark Name X Supple X	Lateral Hardway Erhold	202	202		122	200	204	1	- 8
round Blast (SA) SCING Blast (SA)	ture matern Kongy Krein Halest Kongye	Post Albert	Lateral Hardway Erhald	200	300		1.01	-	- 7	0.41	1 - 1
DESCRIPTION SAV	Next Sales Source Vert Sales Source	But Konner N Port Albert	Lateral Hardwisse Erbold Lateral Hardwisse Erbold	200	303		1.00	-		9.34	- 6
COS East CLA	Sorride Sant Baton Koney	Part Alben Part Alben Sat Konney W	Lateral Hardwine Erbold	300	202		190	- 2	ľ	311	- 5
CON East (LA)	Sant Sales Kengy	La Kongo N	Lateral Hardware Exhald	265	303		3.754	-	1	47	
CON Fac CA	Next Bates Rouse Sant Bates Rouse	transakon Bal Koner W	Categor Handwater Rehabl Distribution Fronds Handwater	2010	202		140	- 3	-	921	- 8
U.C. twid OCCU	Chierrine	Serious	Lainei Herinian Erbeld Lainei Herinian Erbeld Lainei Herinian Erbeld Lainei Herinian Erbeld	2606	2029		1.90	- 7		9.11	
	Leignin Lei Beim Konge Lei Beim Konge	Carban	Lateral Hardware Exhald	200	303		1.004	Ī		411	į.
OF TO A SHAPE OF THE	Tablesoine	Teninos	Catanal Manharina Rabadd	7676	2070		1 120	- 12	- 17	0.11	
		Springs						-	-	-	
DESCRIPTION OF THE PROPERTY OF		Aprings	Lateral Hardwing Rebuild Transmission Rebuild	200	202 202	Develop 2 of 128 simples to a minimum wind nature of 125 and	1.00	124		257	64
(A) 125 (S)	San Balon Rouge	Cachay	and British Education	200	202		1.03	- 22	- 2	32	- 8
ALC: NAME OF STREET	Kiral Baken Renge Sant Baken Renge	Set Known N	Lateral Physionius Echold	200	303	Opposite 2 of 9 structures to a minimum wind using of 125 mph.	100	- 20		145	
STORE SHALL SEE	Tabusa P	Seeine	Count Manhatan Roberts				1.00			a · ·	-
ecco but GA	Livingston Sant States Koncer Securities	Subar	Lateral Mandanius Erhold	200	202		1.01			327	
SERVE SAN SAN SERVE SAN SAN	No. marks	Companies Companies	Lateral Medicates Rebuild Lateral Medicates Rebuild Lateral Medicates Rebuild Lateral Medicates Rebuild Transmissions Rebuild	202	202 202		190		ĺ	9 4	i
DEDE East GLA	Lace Seize Service			200	303	Oppule 3 of 11 structures to a minimum wind rating of 128 and	130			9.7	- 1
NOT THE STORY	book	Part Albert	Cateral Medicator Schools	2000	3039		1.20	-		9.76	-
NUT IN THE	Linkson Cons	Serion	Lateral Mandanian Schools	200	2020		125	- 4	- 4	231	- 11
COS East CLA	San Rain Enge	Bat Kongye N	Laine Harleston Erbeld Laine Harleston Erbeld Laine Harleston Erbeld Laine Harleston Erbeld Laine Harleston Erbeld	200	303		154	- 6	i	144	- 2
	See Seen Source	Bat Kongre N	Lateral Hardware Erbeld	201	202		1.00	ä	-	3.11	- 6
DESCRIPTION OF THE SECOND	Sart Balon Konge Sart Balon Konge	Bet Kongr N	Lateral Manhaman Erhald Lateral Hardwiner Erhald Lateral Hardwine Erhald Lateral Hardwiney Erhald	200	200h	<u> </u>	186	- 12	-	377	1
	Sant Balon Konge	Cachay	Laired Hardway Erbold	262	303		1.110	12	ï	4.31	-
0000 East (UA)	Livingsion Carl Sales Name	Springs	Lateral Hardwing Erbeld Lateral Hardwing Erbeld Lateral Hardwine Erbeld	2004	3039		3.02	- 12	-	9.34	- 61
PETE Bay SLA	See Seen Source	Lachan	Lateral Mandanian Erbeld	201	202		110			9.11	- 5

Figure 1.44 Figur							BCH.	i i	Sinuctures to be Handward	Line	Converted to
RESIDENCE (CA)	Fari Britis Brage	Real Knops II	Catend Hardway Erhold	2000	200	COMMENS DE REPORTE ROSP	100	ľ		í	
ECRO East CLAU	Sart Balon Kourr Sart Balon Kourr	Ret Kroser W. Set Kroser N.	Lateral Mandenius Erhold Lateral Mandenius Erhold	202	202		107	30 27	- 17 17	9.2	=
PERSONAL PROPERTY.	Sant Balon Rouge	Sai Kroge I	Lateral Hardway Erhold	200	30		1.00	Ï	,	3 13	Ī
BESS San (LA)	East Baton Kongy East Baton Kongy	But Kongre W. But Kongre X	Lateral Hardwiney Exhald Lateral Hardwine Exhald	201	303 303		1.006		12 25	0.19	
100 Ed (5)	Sant Balon Koure Sant Balon Koupe	Sat Koney W. Carbany	Lateral Hardwiser Rebuild Classification Frontal Hardwiser Distribution Frontal Hardwiser	2011 2011	203 203		2.000 2.000	22	128	91	=
SCIO San (LA)	West Deletions West Batter Bridge	Contrary Cont Admin	Distribution Finals Hardestey Lateral Hardestey Exhald	200	303		2.002	-	34	2.0	- 6
PETRO East GLAV	Chinesine	Serion	Lateral Hardwiner Exhabit	2600	2020		2.969	-		9.17	
100 Ect (EX)	Sure Stern Kongy	Post Albert San Konago N	Lateral Hardwiner Erbeld Lateral Hardwiner Erbeld	200	303		210	- 17	- 61	127	- 8
BOOK BALL (CA)	San Baira Kraye	Zachan	Distribution Funder Hardway	3404	303		2.461	1	4	1	
ECO Eas (LA)	Chingsion Said Saint Sansa	Springs	Lateral Hardwing Exhald Lateral Hardwing CH to UC	2604	2025		2.900			9.25	
EDE SALED	San Balon Koure	Bat Konger N	Lateral Mandanian Exhabit	200	303		2362	12		921	
COLUMN CA	New States Strange	Part Albert	Lateral Machesian Erbedd Lateral Machesian Erbedd Lateral Machesian Erbedd Lateral Machesian Erbedd	365	303		2,85	Ϊ	3	43	
SECOND STATE OF STATE	Tabusa	Tenine.	Lateral Hardwing Erbeid	7070	202		170	- 11	- 1	0.00	-
ROSE BALLOO	Nest Bates Bours	Part Allera	in the fall	200	300		2.76	Ī	- 29	1.05	=
100 EU 100	Secretary .	Company	Lateral Hardway Exhalis	92	505		210	Ϊ	Ï	35	
PERSONAL PLAN	Donalde .	Post Admi	Lateral Hardware Erhold	200	303		2.114	Ï	- 7	Ē	
ECO Set GAV	Sed Select Source	Set Source St	Lateral Mandanian Schools	200	202		2.733	Ï	-	92	=
ECO Eas (LA)	San Baim Konge	Bat Krospe W	Laine Healthing Erhold	200	303		2.161	Ϊ		929	
PERSONAL PLAN	See See Source	But Konsey W. Combum	Lateral Hardware Erhold	200	305		2.65	25	ź	311	
ECCUTAL GAL	Shinning	Serion	Lateral Hardenius Establi Lateral Hardenius Establi Lateral Hardenius Establi Lateral Hardenius Establi	2000	2020		2.00			9.23	
開設	East Rates Reserv Free Bates Resego	Bat Kinger N Feet Ades	Lateral Hardwater Exhald Lateral Hardwater Exhald	200	333			Ï	ľ	ä	
BESS Bas (EA)	Accession		Lateral Hardway Erbald	2012	303		2.86	- 15	- 13	9.21	-
ECIO Ese (LA) ECIO Ese (LA)	Licingsion Sant Balon Rouge	Aprings Sat Kongy N	Lateral Hardwing Erbold Lateral Hardwing Erbold	200	303		2.80	- 1	- 20	9.10	
DEED BALL GAV	Chierin	Seriors	Lateral Hardwiss Bahadd	2000	2029		2,820	12	12	9.26	
100 Eur 150	Tank Peliciana Tires Batton Brown	Factory Fort Alexander	Lateral Hardenius Erbahl Lateral Hardenius Erbahl Lateral Hardenius Erbahl	200	303		210	Ï	Ī	37	
SCOO has GAU SCOO has GAU	East Balon Krage East Balon Krage			200	200		2.125 2.125	- 20 20	- 40 50	93	
PERSONAL CLASS	Sant Balon Rosser Sant Balon Rosser	Cachary Set Young Y	Lateral Hardware CEL to UE	200	303		2.60	2	9	929	
COLUMN DA	Kiral Baton Rouge Sant Baton Rouge	Post Albert Set Screen W	Annal Medicine Erbeld Annal Medicine Erbeld Lateral Medicine Erbeld	200	303		200	ľ	7	9.8	
SCIO Sau CLA	Fire Sales Ecopy	Part Albert	Lateral Hardware Exhald	265	303		2.40	Ï	*	411	-
	Sant Rates Reserv News Eastern Reserve	Sat Known W. Fren Albert	Lateral Mandeston Exhabit Distribution Frende Mandeston	200	303		2 020	7	22	2.0	
SCIO Sau CLA	Sand States Stranger	Cachany Sai Kasan W	Autoral Hardwine Erhold Lateral Hardwine Erhold Lateral Hardwine Erhold Extraction Front retraining Exhold Lateral Hardwine Erhold	265	303		2.435	Ϊ	Ī	321	-
SECOND STATE OF STATE	Tabusa	Tenine.	Solution residence	7070	202		2.962	-		1.09	-
ROS See CA	Earl Brien Krauer	Bet Koner N	Lateral Hardwine Erbold	200	305		2.00	-	- 1	9.90	=
100 EU 100	Sant Sales Songe	E E	Lateral Mandanius Exhabit Lateral Hardway Exhabit	92	505		233	ű	9	32	H
	San Baim Konge	Bak Kongo W	Laine Healthing Erhold	200	303		2.80	ï	-	911	
ECO Set GAV	Sing Delicions	Zerbert	Lateral Mandanian Schools	200	202		2.775	Ϊ		22	
PERSONAL PLAN	Eve Sain Scape	Post Adres	Lateral Hardware Exhald	200	303		230	Π		411	
	Sand Ration Research	Sat Koney X Desham	Lateral Barlenine Erbold	200	305		5.102	ž	28	13	=
ECCU EN GAV	Shingler	Serion	Land Holesto Echald	2000	2020		2.311	15	- 15	9.11	
	tion man acup	Denker.	Lateral Healthing Erbold	,714	200		2.00	-	-	0.00	_
ECIO Eas (U.V.	Chingsine			2014	2020		2.00		- 1		٠,
SCIO San (LA)	Uningsion West Peleston		Lateral Hardwing Exhald Lateral Hardwing Exhald	200	303		2.00	- 25	29	934	- 6
ECO Est CAU	East Balon Konge East Balon Konge	Garleny But Konare X	Lateral Mandaning Exhabit Lateral Mandanine Exhabit	201	303		2.00	28	28	35	
100 Ect (EX)	Said Balon Koney Said Balon Koney Sive Balon Bongs Sive Balon Bongs Sharelle	But Konger N Frei Albre	Latent Hadming Erhald Latent Hadming Erhald Latent Hadming Erhald Latent Hadming Erhald Committee Erhald Committee Erhald	200	303		210	- 72	- 73	333	- 8
EDE SAL DA	First Rates Resign Theresis Sant Rates Resign	Zachany	Transmission Erbeiti Destroises Franke Hardreiter	200	300	Opposite 1 of 3 structures to a minimum wind rating of 125 mg/s.	2111	ľ	-	1.0	
SCIO Bar (LA)	Sari Baton Konara Sari Baton Konara Wasi Sari Baton Konaya	Zachare	Lateral Hardware CH to UE Franciscian Erbeiti Lateral Hardware Erbeiti	201	303	December I of 200 structures to a minimum wind nature of 125 me	2,800	205	-0	31	
				2004	300	<u> </u>	2.00	- 24	- 2	9.17	
BEDD Bas (LA)	Liningsion	Springs	Lateral Hardwing Exhald	2654	303		2.088	-	-	9.13	-
ECIO Ess (LA)	Chingsion New Robert Rouge	Springs Franchise	Lateral Hardwing Exhald Lateral Hardwing Exhald	2604 2604	2025 2025		2.085	- 4	- 1	9.20	-
	harde Fre Ben Bray	Cimoles	Lates Hardwater Erbeld Lates Hardwater Erbeld Control Hardwater Erbeld Lates Hardwater Erbeld	2011	303 202	Deveale 7 of 12 structures to a minimum wind entire of 125 and	2.005		- 1	31 31 3.5	
HORE BALL (CA)	Eve San Soupe			500	30		3.654	-	- 4		
ECO Eas CLA ECO Eas CLA	Uningsion Sunt Fells tons	Springs	Lateral Hardwing Exhald Lateral Hardwing Exhald	2654	2020 2020		2.000	-	- 11	9.21	
			Lateral Hardening Exhald Lateral Hardening Exhald Lateral Hardening Exhald Lateral Hardening Exhald	2000	2020		1.990	17	13	0.00	
ROSE BALLOO	Livingsion Seel Salon Koner Seel Pole long Seel Salon Konge	Springs Set Source X	Lateral Hardwater Exhald	200	300		1.93	Ϊ		12	=
100 EE (D)	San Make Konge	Bat Kinapa W Junisan	CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAM	98	500			- 8	- 11		
ECO East (LA)	Livingsion West February	Springs	Cained Hardwing Erbeld Lateral Hardwine Erbeld	2016	2009		1.985	12	12	9.29	
HORO East CAV HORO East CAV							1.000			0.00	_
PERSONAL PLAN	See Sein Source	Jacker	Lateral Hardwing Erbold Lateral Hardwine Erbold	200	305		1.90	Ī	ĺ		
ROSE EN CO	Sant Matern Kreener Secondar	Sat Name Vi	Lateral Machinery Exhald Lateral Machinery Exhald Lateral Machinery Exhald	200	303		1.00	- 12	20	917	
man man (LA)	San Bains Kongy		Lateral Hardwing Erbold Lateral Hardwing Erbold	2004	200		1.467			0.21	_
PLAN EAST (LA)	Longston Sant Bates Reage			2654 2654	303 303		1.954	Ï	*	92	\vdash
SERVE BALL GAV	Sure the Sant Balon Koney	Part Allen Sat Kongo V Sat Kongo V	Lateral Medicates Rebaild Lateral Medicates Rebaild Lateral Medicates Rebaild	200	302		1301	-	21	331	
PLAN EAST (LA)	tura maten Kengu Sara Baten Kengu	na Koupe W Carbary	Lateral Hardwing Exhald	200	20		180	ľ	p.	9 2	ш
	East Baton Konge East Baton Konge	Lackary	Lateral Hardwine Erhold	200	303		140	21		3 5	=
BEDD Bar (LA)	Surmin	Danieles Danieles	Lateral Mandanius Rehald	2000	2020		1.821	_	- 11	9.0	Η-
ECIO Est (LA)	Livingsion Sant Balon Rouge	Springs Sat Konge II	Lateral Hardening Exhald Distribution Finds Hardening	2004	2025 2025		1.700	15	13 36	9.34	
SCIO East (LA)	First Eaten Erupe Sant Balon Krupe	Part Albre Set Kongo S	Lateral Hardwiney Exhabit Lateral Hardwiney Exhabit	200	200		1.50	- 12	- 12	9.2	
原社长	East Balon Kongy Sant Balon Kongy	Bet Konge N Bet Konge N	Distribution Findle Hardwiser Lateral Hardwisey Rebuild	30	300		133	- 15	- 1	3.54	
SCIO East (LA)	Earl Balon Konge Earl Balon Konge	Bat Kongo B Cachary	Distribution Funder Hardwing Lateral Hardwing CH to UD	200	200		1.00	- 2	- 21	4.1	-
HEIRE BALL (EAU HEIRE BALL (EAU	Sant Balon Kourr Sant Balon Kourr		Transmission Erbeidi Transmission Erbeidi	200	202	Deputie Fed 20 structures to a minimum wind rather of 120 and Oceanie 1 of 12 structures to a minimum wind rather of 120 and	0.992	7,2	Ī	25	

							BCK	Line Streeture	Sinuctures to be Hankwood	Circ.	Convenied to
CIG New (LA)	Daville St. Landry	UNIO CENT	Transmission Erbedd	200	300	Oppute 1 of 179 decision to a minimum wind using of 125 or	14.80	175	to rename,	23.40	500
COD YOU CAN	Leman Washington Selfences Danis		Transmission Rehabit Transmission Rehabit	202	302	Decade 2 of 18 structures to a minimum wind rather of 128 and Decade 2 of 8 structures to a minimum wind rather of 128 and	17.40			120	50
COS New GAG	Calcarde	Cale Charl	Lateral Hardway Erbold		20		1.00		12	124	500
CIO Nosi (LA)	St. Tammany Tangipulma Calumina	Lake Charl	Transmission Erbeidi Lateral Handmisse Erbeidi	201	303	Uppair I of 156 structures to a minimum wind using of 138 mg	1.00	134	-	18.39	E00
COD Nove SAL	Calcaning	Ealedoar Ealedoar	Lateral Hardware Erbold Lateral Hardware Erbold		200		125	Ĭ	- 82	-	E00
COS New GAG	Calcardes	Caller Charact	Desirates Finds Redning		20	Oppur 111 4 Grander of February 4 at 112 pt 127 age.	1.00	ľ	i	100	500
EDD YOU LAN	Accesses	Lafer Charl	Lateral Hardware Erbold Transmission Erbold	203	302	Character 2 of 22 structures for a minimum what cather of 125 and	1.0			931	500
EDD West (LA) EDD West (LA)	Calcaniera	Eniplese Eniplese	Desirbution Frontier Hardway Lateral Hardway Exhabit	202	300		1.6	36	130 21	437	E00
ESS West (LA)	Calcanies Selfenon Davin	Talpinar Interiors	Lateral Hardwing Erbold Lateral Hardwine Erbold	200	302		1.00	Ĭ		411	E-00
ESS TON (LC)	Calculus Acade	Lafer Chard Jennings	Lateral Hardwiner Erhold Lateral Hardwiner Erhold	200	300		131	- 1	- 11	155	£30
COS Nove (LA)	Oceania O. Marries	Latinyetin	Lateral Mandaning Erbold Lateral Mandaning Erbold	200	300		147	1	21	0.82 1.99	E-00
EDD YOU GAD	Colorina	Lake Charl Lake Charl	Disabutos Frode Hadester Lated Hadester Erhold	201	302		1.00	7	-	9,81	500
ESS West (LA)	Calcanies	Lake Charl	Lateral Hardware Exhald Distribution Freder Hardware	200	300		1.00	- 8	- 11	144	E-00
COS New GAS	A STATE OF THE PARTY OF T	Salphur Lale Charl	Lateral Mandaning Exhault Lateral Mandanine Exhault	202	300		210		Ä	941	E00
ESS TON (LC)	Acade Toronton	Lafavetie	Lateral Hardwiner Erhold Lateral Hardwiner Erhold	200	300		100	- 5	- 33	231	£3
COS Nove (LA)	Laborate	Lale Charl Laleyete	Contrator Facility Streets	200	300		130	ľ		0.11	E-00
EDD YOU GAD	Done Colonies	Latinostic Salebur	Lateral Hardwiser Erhold Lateral Hardwiser Erhold	201	302		1.00		14	2.08	500
COS Nove (LA)	Calcula	Interiory.	Lateral Mandaning Erbold Lateral Mandaning Erbold	200	300		1.07	Ī	- #	0.48	E-00
COO New GAG	Course	Lalayetta Lala Charl	Lateral Hardware Erbold	200	300		1.0	Ī	1	431	500
COD TON (LA)	Columbra Aradia	Lafe Charl Lafeyete	Lateral Manhaire Erhold Lateral Manhairy Erhold	200	303		16	-	#	130	5.00 5.00
COO New GAG	Colombia	Labe Charl Salebur	Lateral Hardware Erbold	200	300		100	4	1	241	500
CDD York (LA)	Columbra	Late Chart	Transmission Echeld Lateral Hardwiser Echeld	200	302	Decade 1 of 25 structures to a minimum wind rather of 125 and	1.30	- 2	30	1.59	500
CIG Nov (LA)	Lafavire	Salphur	Lateral Hardware Erbald	200	300		1.15	-	- i	931	500
ESC Novi (LA)	Calcarine Carl Marie Science	Lake Charl	Lained Hardware Exhald	200	300		1.12	ľ	- "	4.71	500
CRO Novi SAV	Colorina	Later Charl	Lateral Mandenius Rebuild Lateral Reviewer Rebuild	200	303		160	-	- 29	447	100
CIG New S.A.	Calcaries	Calle Charl	Lateral Manhamp Erbold	200	300		2.00		34	9.12	500
COO New SAL	Calcon	Salebur	Letral Hedman Erbeld	265	303		2.60	-	- 1	180	500
200 Mari (170	Cabanina	Lake Charl	Lated Reviews Erbeld	92	500		18	-	- 1	247	100
COS New GAY	Camerin	Salphur	Latest Hardway Erhold	200	300		2.11	-	- 10	9.87	500
ERO TONI GAL	CAWAY	Salebur	Lateral Mandanius Erbold	200	202		2.79		20	- 15	50
COS New GAY	Calcarine	Labe Charl	Latest Hardway Erhold	200	300		2.19		- 5	4.79	500
COS New SAN	Calcula	Calcina	Letral Resinate Echeld	200	30		215	- 2	- 27	350	500
COD Nove (LA)	Calcula Calculate	Lake Charl	Distriction Fronte Hardware Lateral Hardware Rebuild	20	303		120	- i	70	3.20	100
COS New GAG	G. Marin	Lateyete	Lateral Hardway Erbold		200		220		10	340	500
COD YOU CAN	Colorina Colorina	Lafer Charl	Deletation Froder Resister: Lateral Hardware Erhold	202	302		240		- f	935	50
COS New GAG	Calcarde	Cale Charl	Lateral Hardway Erbold		200		2.00	ľ	- 1	12	500
CIO Nosi (LA)	G. Shelin	Lalayetta Lala Charl	Lateral Hardware Erbold	201	303		2.87	- 5	- 41	9.12	E00
COD Nove SAL	Calculate	Lafe Charl Lafeyete	Lateral Hardware Erbold Lateral Hardware Erbold		200		28	ľ	- 9	32	100
ESS West (LA)	Laligette Arada	Intervier Interior	Lateral Hardwing Erbold Lateral Hardwing Erbold	200	300		2.10		- 11	430	E-00
EDD West (LA)	Country	Eddor Lafer Chart	Lateral Hardware Erbold Lateral Hardware Erbold	2012 2012	300		2.10	ľ	===	31	5.00
ESS West (LA)	Calcanies	Lake Charl	Lateral Hardwing Erbold Lateral Hardwing Erbold	200	300		2.83	- 1	11	133	E-00
COS New GAS	A SHARING	Salphur Lale Charl	Destruites Finde Resintey Letter Benjamer Echeld	202	300		2.80	g	42	311	E00
ESS TON (LC)	Colombra St. Martin	Eabdoor	Lateral Hardwiner Erhold Lateral Hardwiner Erhold	200	300		180	- 1	- 11	317	£30
COS Nove (LA)	Calculate Calculate	Labo Charl Labo Charl	Lateral Mandaning Erbold Lateral Mandaning Erbold	200	300		2.00		- 11	9.12 9.82	E-00
EDD YOU GAD	St. Martin Columbra	Latinostic Salebur	Lateral Hardwiser Erhold Lateral Hardwiser Erhold	201	302		2.00	ľ	-	1.00	500
ESS West (LA)	Calcasina Acada	Lateyete	Lateral Hardwing Erbold Lateral Hardwing Erbold	200	300		2.01	- 1	- 11	1.50	E-00
COO New GAG	Colombia	Lake Charl	Lateral Hardware Erbold	200	300		240	Ï	-	931	500
COD TON (LA)	Lafacette	Laferette Lafer Chart	Lateral Manhaire Erhold Lateral Manhairy Erhold	200	303		2.00	Ī	- 22	322	5.00 5.00
COO New GAG	G. Marin Colombia	Lalayetta Lala Charl	Lateral Hardware Erbold	200	300		2.86		-	339	500
EDD YOU GAD	Colorina	Lake Charl Lake Charl	Lateral Hardwiser Erhold Lateral Hardwiser Erhold	201	302		2.10			9,11	500
COS New (LA)	Calculate Calculate	Labo Charl Labo Charl	Lateral Mandaning Erbold Lateral Mandaning Erbold	200	300		2.00	Ï	10	933	E-00
CIG New GAG	Acada Calcarina	Leier Charl	Lateral Hardware Erbald	200	300		2.27	- 2	- 2	9.11	500
EDD YOU SLAD	Course	Sale Charl	Lateral Hardwiner Erbadd Lateral Hardwiner Erbadd	200	202		- 10	Ī	200	311	50
CIG New GAG	G. Marin Colorotro	Laber Charl	Lateral Hardware Erbald	200	300		2.00		- 2	9.77	500
CRE Word CAS	G. Marin	Latinostic	Lateral Mandanian Erbeids	200	303		2.00	- 2	- 27	931	500
CIO Neu GAO	ta Maria	alisyetis	And Redming Eshali	900	300		2.0	-	- 5	311	500
COO New GAG	to Startin	alisyste	Latest Hardway Erhold	200	300		210		- 0	434	EG
500 Story S-St	State	i-front	Lateral Manhaire Erhald	200	202		211	- 1	- 20	227	100
COO New GAG	Calcanina	Labo Charl	Latest Hardway Erhold	200	300		210		- 12	9.11	EG
CIG New SAV	Calmin	Lake Charl	Latral Hadmins Eshald	200	30		2.00	- 6	ű	9.31	500
200 Will (1/2)	Colorina	Salphar Salphar	and Select Lives	- 69	30		2.15			-11	100
CIG Nov (LA)	Calculate	- may call	Transmission Erbeild	200	300	Oppute 2 of 25 charters to a minimum wind rating of 125 mp	2.00		_ :	111	500
100 Year (LA)	Carrie	Lafe Charl	Lateral Manhaire Erhold	200	202		200	н	12	221	10
COS New GAS	Calaban	Talpina	Lated Hadway Erbold	200	300		2.00		- 2	32	50
CIO Nosi (LA)	Course	Lafe Charl	Latest Hardware Erbold	202	300		2.00	H	17	539	100
ESE WHI GAD	li ala	Lateyete	Latest Harlesty Erhold	20	303		1.00		- 4	377	100
COS New (LA)	Calcaring	Later Charl	Lateral Herdening Erhold Lateral Herdening Erhold Lateral Herdening Erhold	200	300		1.00			936	50
100 Year (LA)	Seeding .	Saferyte.	Lateral Manhaire Erhold	200	202		150	Ħ	1 10	- 22	10
COS New GAS	Calaba	Labor Charl	Lated Hadway Erboli	200	300		1.90		27	477	50 50 50
CIO You (LA)	Colorina	Labrius	Latral Barbaias Erbeid	202	300	 	1.00	ш	3	9.29	100

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							BCK	Line Streeters	Structures to the Handwood	Saur Miles	Converted to
CIG New (LA)	G. Marin	Lalayeta	Lateral Hardway Erhold	200	203	COMMERCIA DE AUTORIO ACTO	1.00	2	21	414	- 44
COS TON SAN	St. Martin Calamira	Laferette	Lateral Mandanian Roberts Lateral Mandaning Roberts	200	202		1.000	ľ	- 6	235	- 85
CIG New GAG	Calcanies Jellienes Davis	Lafe Charl	Lateral Hardwine Erbold	200	303		1.00	1	- 2	220	-
CDD York (LA)	Scotle Acade	Latinostic Southern	Lateral Hardwater Erbold Lateral Hardwater Erbold	200	303		1.00	30	- 20	0.90	55
COS News (LA)	Laterate	Lalayeta Lala Charl	Lained Hardwing Exhald Lained Hardwing Exhald		200			ľ		941	33
CIO Nosi (LA)	Selection .	Labrings Enderhuse	Lateral Hardwisse Erhold	201	303		1.02	2	- 2	333	84 84
COD Nove (LA)	Columbra Considera	Lafe Charl Lafeyete	Lateral Mandanius Exhabit Lateral Hardways Exhabit	20	303		304	4	- 3	10	ž.
COS New GAY	Calcation	Enlphus	Lateral Hardware Erhold	200	303	Egypar 111 200 traction to a minimum was using to L7 mp	130	3	-	117	1
500 Story S-St	Couries	Lafer Chart	Lateral Mandanian CEC to SEC	200	202		121	Ï		927	122
CIG New S.A.	Calcanina	Lake Charl	Desiration Feeder Resissing	200	303		140	Ï		410	1
CIC No. LS	Colombia Start State State	Life Chall	Distribution Fronte Mandrates	200	303	1 1 - 1 - 1	1.04	Ϊ	_	131	65
El North (LA)	One bits	Franciscon Franciscon	Conductor Forder Resistant Conductor Forder Resistant	200	300		31.000 24.000	*	1	100	- 20
II North (LA)	Arrenda. Ona bita	Makoule Fire Money	Distriction Findle Resistance Distriction Findle Resistance	202	303		21.50	88	Ī	114	33
HNR IX	Day hits Montanes	Non-Moure Senior	Distriction Frode Marketer Conductor Frode Marketer	38	333		11.85	12		10	-
LI North (LA)	Armydin Osabia	Makodie fine Hone	Distribution Fonder Hardwing: Distribution Fonder Hardwing:	200	303		15.750	14	- 1	141	85
112-0-14	Charles Constitution	Sec Man	Districts Deale Serboles	200	202		11-02	7	- 5	230	
LI North LAG	kropelin. kropelin	Matorile	Conductor Foods Redning	200	303		12.00	-	-	10	
DNeb (Lt)	Dealer Mortone	West Money Springer	Distriction Frode Redoke Districts Frode Redoke	2012 2012	303 202		12.07	121		171	55
LI North (LA)	brayelin. Ona bita	Makedie	Deadustes Foode Redning Deadustes Foode Redning	200	30		11.00	- 22		120	
DNeb DA	Donaldia	Matoria Timi Manu	Deadustes Finds Redning Deadustes Finds Redning	200	303		33.479 33.275	15		733	÷
HN-2 LU	Manhous Califord	Series Serven	Lateral Mandanisor Rebuild Description Francis Hardway	200	202		33.000 9.100	- 3		122	-
LI North (LA)	Arrepolan One bits One bits	Since Manage	Lateral Hardwing Exhald	200	303		9.300 8.275	-		120	
How IA	Sureden Sureden	Markootle	Lateral Hardwiner Schools	20	202		100	7		12	-
HNA IX	Chin	Data	Lateral Hardway Erbeld	20	200		1.81	Ť		12	
LINes LA	Chairm Chairm	Dahada Rini Marr	Distriction Fronte Marketer Distriction Fronte Marketer	200	202		1.56	- 0	-	100	- 1
Division (A)	longolin.	Makedie	Cardinates Findle Stationary Lateral Hardway Erhold	98	505 505		1,00			12	
EDNorth EAS	Oua bia Dan bia	Rivel Messes Rivel Messes	Destroine Frede Hardway Destroine Frede Hardway	203	202 202		7,07	į		127	Ï
HN-2 IX	Coakin	Name Manager Words Manager	Distriction Front Marketon Distriction Front Marketon	300	202 202		1.00 1.00	12	_	122	-
LI North (LA) LI North (LA)	Dankers Dankers	Sindyr Sino Massa	Distriction Finds Hardway Lateral Hardway Exhald	200	203		8.404 8.404	20		272	
USen LA	Daniel Date	Stat Mann	Lateral Manheton Erhald Distribution Freder Manheton	200	202		140	1		150	
DN-A-DO	Elm	toro ekono loper	Lated Hardway Eshald	301	303		430	2		10	
LINes LA	bropoles Collecti Countrie	Makedir Sacon First Mass	Distriction Front Resister	202	303		A.170	- 3	- 3	130	-
HAZEK	tropin tropin	Materials Materials	Lateral Marketon Erbeld Lateral Marketon Erbeld Distribution Freder Marketon	30	200		100	1		10	-
LINEA DO	Oughts Oughts	River Manue	Lateral Hardway Exhald Contraton Frode Statemen	200	202		1.10			411	
HN-A-LC	Strande Ona Ma	Name Sales	Distribution Finalsy Marchales Lateral Hardwing Exhald	2010	202 203		1.03	- 20		3.27	- 8
LI North (LA)	Oua bits Oua bits	Birel Maner	Destroine Frank Redning Lateral Hardwing Erhold	20	303		1.00	- 20		410	_ :
SERVICE SAL	Suada Suada	Nino Mone Markoothe	Lateral Reclimine Erbald Lateral Reclimine Erbald Lateral Recliming Erbald	202	202		3,112	- 2		927	-
LI North (LA)	E-m	treat Money Separe	Contrains Freds Redsity	200	202		1.00	-		147	-
LINek (A) LINek (A)	bonds.	tion skurs Makodir	Destruire Front Redoter	202	202		4774	- A		157	- 6
HAZZ IX	Oue bits	Real Property	Contract of Contr	30	200		139	Ϊ		222	
Division (LA)	lakes	Salpe	Lateral Hardware Exhabit	20	200		120	ľ		12	
HARLES	Oughts Forms	Front Different Front Profit	Destroine Frank Marketer Contractor Frank Marketer	38	303		170	- 72		112	
LI North (LA)	brayelin. Ona bita	Markeville Fried Masses	Deathston Forde Hadratey Lateral Hadratey Exhabit	200	200		192	- 1	-	344	-
SERVICE SAL	Overhile Overhile	Non-Mone	Destroine Frank Marketer Destroine Frank Marketer	202	202		1301	129	29	274	-
LI North (LA) LI North (LA)	Oundain Management	West Steams Seniory	Lateral Hardways Exhald Destroins Frade Hardway	200	203		1.76	- 10		450	
LI North (LA)	Des bits Des bits Des bits	Rivel Manne Rivel Manne	Contratos Frado Hardway Contratos Frado Hardway	20	202		1.742	- 12	\vdash	12	-
HERE IN	Calaria	non Mann	Distribution Fronte Mandator Catend Hardware Robots	38	303		132	н		15	-
DN-4 DA	Comme.	Pari Pala Debark	Conductor Francis Residency Conductor Francis Residency	500	202		144	19		17	,
HARLES	One bits	River Manuer River Manuer	Lateral Mandanian Roberts Lateral Mandaning Roberts	38	303		180	-	H	110	
LDNorth (LA)	films Inches	lings.	Lateral Hardware Exhabit Lateral Hardware Exhabit	200	203 203		1.03	21	-	130	
EDNIS EN	Dualitie Dualitie	No. Man	Lateral Mandanius Exhabit Lateral Mandanius Exhabit	200	303 202		120	ľ		127	Ï
LI North (LA)	Ouadata Irreption	Ninci Stames Markoville	Lateral Hardwing Exhabit Lateral Hardwing Exhabit	100	20		100	Ï		934	
LINes LO LINes LO LINes LO LINes LO LINes LO	Chian Chanble	Daharis Kimi Mass	Conductor Fronte Stationary Lateral Hardwater Exhabit	200	303		130	П	=	939	
HARLE	Southin Acquisite	Not Mare Malorife	Lateral Hardwater Exhald Constitution French Mandratery	38	303		133	Ï		139	
DN-A DA	Called	- April 1	Lated Helming Erhold	30	303		1.00	П		10	
113-213	Describes Secretaria	No. Man	Distribution Fronte Mandador Lateral Mandador Robald	30	202 202 203		100			19	
LINEA DO	Chairm Chairm	Daharis Kimi Masa	Lateral Hardware Exhabit Charleston Fronte Mandador	200	202		1.60	П		110	
LINes LA	College According	Garcon Matorile	Cated Hadeston Rebail Catedraton Frode Madestr	200	202		120	- 6	- 6	16	
LI North (LA)	Oua bita Irreptiin	Rivel Manus Markoville	Cated Hadway Esheld Continuos France Hadway	98	505 505		2.00	-		510 240	=
LI North (LA)	Sundana Sundana	Rival Manus	Deathuton Forde Hadratey. Lateral Hadratur Erbahl	201	303		2.821 2.824	4		3.12	Ï
HARLES.	Average Overhee	Markoolle River Masses	Lateral Hardwiner Erbeld Lateral Hardwiner Erbeld	200	202		200	ľ	I	822	
LI North (LA) LI North (LA)	Richard One bits	Kilony River Masses	Destroine Frank Redwing Destroine Frank Redwing	200	300		230	ľ		120	Ï
UNIO IA	Nas Osabita	Street Manue	Distributes Finds Redoks Lateral Hadgeter Rebuild	200	302		270	П		133	20
LI North (LA)	Chin	Salvaria Codoscia	Lateral Hardwing Exhabit	200	303		2.134	Ä		133	85
DNet LA	Non-	tomor elemen	Letroi Berlinius Erbeld	202	303	 	2.900 2.600	300	- 5	219	55

			Samuel Name	Section Street Name	Sector to Sector St	Township of Schools Law		Line Strauture	Sinuctures in the Handman	Cales Officer	Converted to
District (LA)	Oua bits	Free Street	Lateral Hardwing Exhabit	700	300		246			9.31	40
District Living	tarkow terrolin	Substitution Marketolie	Distribution Fronder Marchester Distribution Fronder Marchester	200	303		240	200	-	759	- 15
Disease (LA)	fries terretin	Makodie	Lateral Hardwine Erbold	200	300		2.00	- 6		347	10
DNorth DA	China	Debuik	Lateral Hardwater Erbold Lateral Hardwater Erbold	200	302		2.62	- 5		2.80	55
Dismin (LA)	Orași letin Wan	Bino Manes Jopes	Conductor Forder Resistancy Conductor Forder Resistancy	200	300		2.01	8		140	- 20
DNorth (LA)	licensia.	Dahach Makoolle	Lateral Hardwiney Erbeid Lateral Hardwiney Erbeid Lateral Hardwiney Erbeid	202	300		100	ľ		8 2	33
Li North (LA)	Characteristics Friend	Wast Manny Japan	Lateral Hardwisse Exhabit Destroites Freder Hardwissy	202	303 303		30	-	-	7	22
LI North (LA)	Pine	Rinci Manura Jupus	Lateral Hardway Exhald Deathway Forder Hardway	202	300		2 10		-	0.12 247	34
125-44-1A)	trondo.	Matorile	Lateral Mandanius Exhald Lateral Mandanius Exhald	202	302		211	-		347	2
D North (LA)	krayelin.	Makodie	Dealthain Finds Redning	200	300		2.00	- 1	- 6	124	1
J.North (LA)	Dog his	Free Money	Lateral Barlanian Erhold	200	30		2.03	- 6		3.54	66
1504 15	Fine.	large of the latest of the lat	Conduction Funds Residency	92	500		280	- 9		122	100
District DAG	California La Selle	UNIO VIEW	Conductor Forder Resissing	200	300		210	- 4	-	134	1
District Living	torode.	Matorile	Lateral Mandenius Exhald Distribution Finder Mandenius	200	303		211	- 8		277	- 15
Disease (LA)	Consists Consists	Free Street	Lateral Hardwine Erbold	200	300		2.00	-		3.99	65
DNorth DA	Collect	Debut	Lateral Hardwater Erbold Lateral Hardwater Erbold	200	302		2.00	- 1		2.50	55
Dismin (LA)	Armydan One-bio	Nationale Free Masses	Johns Hardwing Exhald Destroins France Hardwing	200	300		2.66	ľ		4.11 3.11	- 20
DNorth (LA)	One-bits One-bits	Franciscon Franciscon	Lateral Mandaning Exhabit Lateral Mandanine Exhabit	202	300		9	Ï		35	33
Li North (LA)	Collect Overline	Charcon Francisco	Distribution Fronte Mardonica Lateral Hardwing Exhabit	202	303 303		180	ï		720	22
LI North (LA)	Ona bita Mondoner	Rinci Manus Sanirop	Distribution Frode Hardway Distribution Frode Hardway	202	300		100	-	-	111	34
125-44-1A)	Dankin Sarkon	Blacker States	Dickbulos Frode Medicine Dickbulos Frode Medicine	202	302		1.00	- 3		211	2
D North (LA)	Cross letter	Franciscone	Dealtown Frode Redning	200	300		1.00	- 1		130	1
J.North (LA)	China China	Debark	Distriction Front Reducer	200	30		130	- 8	-	131	66
12212	Control	CHICAGO.	Catenal Hardware Exhault	92	500		9			133	100
District DAG	bropelin Policial	Matonia	Conductor Forder Resissing	200	300		1.16	- 5		236	1
District Living	torode Date	Matoolic	Lateral Mandanius Exhald Distribution Finder Mandanius	200	303		190			9.77	- 15
Disease (LA)	Colderal According	Makodir	Deadwin Fools Sadming Deadwin Fools Sadmin	200	300		140	- 10	-	130	10
DNorth DA	Collect Time	Sanora	Distribution Finder Hardwiser Distribution Finder Hardwiser	200	302		1.00	- 6	- 2	114	55
Dismin (LA)	One-bits One-bits	Franciscon Franciscon	Conductor Forder Resistancy Conductor Forder Resistancy	200	300		1.00	Ī		232	- 20
DNorth (LA)	breeds. This	Makodie Dahadi	Distriction Findle Resistance Distriction Findle Resistance	202	300					25	33
Li Smith (LA) Li Smith (LA)	Accounter Vo. James St. James		Transmission Erbeld Transmission Erbeld	202	303 303	Decade 2 of 25 structure to a minimum wind rather of 140 and legislate 2 of 25 structure to a minimum wind rather of 140 and	22 M	-		120	22
LEXmath (LA) LEXmath (LA)	Europiana Langipulma	Samuel	Transminine Erbedd Lateral Hardwing Erbedd	202	300	Ograde 1 of 117 descious to a minimum wind using of 125 mg	13.00	-	-	22	34
U South (LA)	Tandodes	Second Second	Lateral Mandenius Erhold Lateral Mandenius Erhold	202	302		2.82		- 2	215	2
D Smath (LA)	e analysis	Samuel	Lainel Harlining Erhold	200	300	Eggran 4 to 177 traction to a mannan was using to 127 ap	4.01	-		9.30	1
Li Ameh (LA)	Tanggulana	Many	Lateral Barlenian Erhold	200	30		3.00		- 1	0.54	54
HERE	Cangipules 10 Dames XX Falor the Market Cangipules	Man	Lateral Machiner Robelli Francolnicies Robelli Lateral Machinery Robelli	- 31	20 20 20 20	Deceale 2 of 19 sinustants to a minimum wind ratios of 149 and	18			17	15 15 15
I South LA I South LA I South LA I South LA I South LA I South LA I South LA	Tempipales hillman ii henry No John de Bestol Tempipales Tempipales Tempipales	Marie Marie Marie Marie Marie	Lateral Parameter Rebuild Tomorrows Exclusive Lateral Parameter Exclusive		- 30	Shreadle Z of 13 virus/heres to a minimum wind rather of 127 and	18 18 18 18		į	100	200
Janes IA Janes IA Janes IA Janes IA Janes IA Janes IA Janes IA	Tempinske	Samuel March Samuel Samuel Samuel March	Lateral Heritation Establichi Lateral Heritation Establichi	201 201 201 201 201 201 201	200 200 200 200 200 200 200 200 200 200	Shreade 2 of 13 viewviness to a minimum wind ration of 1,87 and	180		1	171 172 173 173 173 174 175	
J South J Au J South J Au	Canginales Hellimans Us. Insure Vi. Juliu the Bartino Us. Insure Vi. Juliu the Bartino Useppales Canginales Ca	Manage Ma Manage Manage Manage Manage Manage Manage Manage Manage Manage Ma Manage Manage Ma Ma Manage Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	annu Maining admid Latinu Maining Echald Franciscus Echald Franciscus Echald Latinu Harlinson Echald	201 201 201 201 201 201 201 201 201 201	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Sharadic 2 of 11 characters to a unbinness what native of 130 and			1 2 3 2 2 2	111 122 123 124 124 125 126 127 127 128 128 129 129 129 129 129 129 129 129 129 129	
J. South T.A. J. South T.A.	Tangipulus Deliguous St. Sunov XI. Polar der Mantac Tangipulus Tangipulus Tangipulus Tangipulus Lapinus Lapinus Lapinus Lapinus Lapinus St. Sunov Tangipulus Endiguous St. Sunov Endiguous	Manager Senson of Senson	Lateral Ventrating Arthus Lateral Ventrating Erbeid Franzischen Erbeid Franzischen Verbeil Lateral Herbeitung Erbeid Lateral Herbeitung Erbeitung Lateral Herbeitung Lateral Herbeitung Lateral Herbeitung Lateral Herbeitung Leitzel Leitze		200 200 200 200 200 200 200 200 200 200	Strende 2 of 17 strenders to a substant what other of 127 and	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1. South (LA) 1. South (LA) 1. South (LA) 1. South (LA) 2. South (LA) 2. South (LA) 2. South (LA) 1. South (LA) 1. South (LA) 2. South (LA) 2. South (LA) 3. South (LA) 3. South (LA) 4. South (LA) 4. South (LA) 5. South (LA)	Tangipulana helikanan la Banan Xu Julan the Banton Itangipulana Tangipulana Tangipulana Tangipulana Tangipulana Salipunlana	Figure and March State S	action Handman Exhibit Framewood Exhibit Framewood Exhibit Lation Hallman Exhibit Framewood Hallman Lation Hallman Exhibit Framewood Hallman Lation Hallman Exhibit Lation Hallman Lation Lation Hallman Latio	200 200 200 200 200 200 200 200 200 200	200 200 200 200 200 200 200 200 200 200	Standard and IV consistence to a minimum would appear of 142 and	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	411 411 411 411 411 411 411 411 411	55 55 55 55 55 55 55 55 55 55 55 55 55
12 South (LA) 1 South (LA) 2 South (LA) 2 South (LA) 2 South (LA) 2 South (LA) 2 South (LA) 1 South (LA) 2 South (LA)	Tangipulana Idilianana Ita James Ya Julan she Banton Itangipulana	Names and Makes in Sense and Sense Sense and Sense and S	action Heatmany Exhalic Heatman Exhalic Heatman Heatmany Exhalic Lation Heatmany Exhalic	200 200 200 200 200 200 200 200 200 200	200 200 200 200 200 200 200 200 200 200	According to all the construction is a minimum to the action of 140 and the construction of 140 and the construction of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction is a minimum to the action of 140 and the construction of 140 and th	1.001 2.001	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2 2 2 2 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3	233 233 233 233 233 233 233 233 233 233	55 55 55 55 55 55 55 55 55 55 55 55 55
12 South (LA) 12 South (LA) 13 South (LA) 14 South (LA) 15 South (LA)	T engiphes Addresses See Basses See Basses See Basses T engiphes Language L	Sammand Makes Same and Same Same Same Same Same Same Same Same	State of National Technic Persons and Control of State of	200 200 200 200 200 200 200 200 200 200	200 200 200 300 300 300 300 300 300 300	Standard of the standard to a statement and state of the self- transfer of the standard to the standard to the self- transfer of the standard to a standard to the self-	1.001 2.	1 1 1 2 2 2 3 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	273 273 273 273 273 273 273 273 273 273	55 55 55 55 55 55 55 55 55 55 55 55 55
12 South (LA) 12 South (LA) 13 South (LA)	Tompulses	Names and Material Ma	and Martines Robal Frameworks	200 200 200 200 200 200 200 200 200 200	300 200 200 200 300 300 300 300 300 300	Annals I of II also seen as a settlement and other of III and	1 (01) 4 (1)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	35 55 55 55 55 55 55 55 55 55 55 55 55 5
3. Acousti (T.A.) 1. Sough (T.A.)	T onepulses To one the the States of the St	Homes and Market Water Parket	Army Marine Politics (1994) and the Control of Control	200 200 200 200 200 200 200 200 200 200	300 300 300 300 300 300 300 300 300 300	Tomate T of IV also also in a sentence and once of IV and	1.00 1.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 10 2 29 2 29 2 20 2 20 2 20 2 20 2 20 2 2	100 E
1.3 South (1A) 1.3 South (1A) 1.5 South (1A) 1.5 South (1A) 1.5 South (1A) 2.5 South (1A)	Tongspiller	Homes and Malayse Manager Andrew Andrew Malayse Malays	Committee Commit	200 200 200 200 200 200 200 200 200 200	300 300 300 300 300 300 300 300 300 300		1.00 1.00		11 11 12 12 12 12 12 12 12 12 12 12 12 1	2 50 2 79 2 79 2 79 2 79 2 79 2 79 2 79 2 79	12
1.3 South (1A) 1.3 South (1A) 1.5 South (1A) 1.5 South (1A) 1.5 South (1A) 2.5 South (1A)	Tempelan Tempel	Flamman II. Manage Flamman II. Manage	Antonio Antonio Protession Antonio Protession Antonio Francisco Fran	200 200 200 200 200 200 200 200 200 200	300 300 300 300 300 300 300 300 300 300		1.00 1.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 12 12 12 12 12 12 12 12 12 12 12 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20
1.3 South (1A) 1.3 South (1A) 1.5 South (1A) 1.5 South (1A) 1.5 South (1A) 2.5 South (1A)	Torgethous from the States Free States Fre	Flamman and Moderate Annual Annual Moderate Annual Annua	Committee Commit	200 200 200 200 200 200 200 200 200 200	300 300 300 300 300 300 300 300 300 300		1.00 1.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 March 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12
3.5 South 1, Na. 3.5 South 1,	Comparison to the Baston Comparison to the Baston Comparison Compa	Hannered Money or Manage of Manage o	The state of the s	201 201 201 201 201 201 201 201 201 201	300 300 300 300 300 300 300 300 300 300		1 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9 M 113 113 113 113 113 113 113 11	12
1.3 South (1A) 1.3 South (1A) 1.5 South (1A) 1.5 South (1A) 1.5 South (1A) 2.5 South (1A)	Torquicho de Battor de Bat	Hannes and Marie II Hannes	Continue Con	2012 2013 2014 2014 2014 2014 2014 2014 2014 2014	300 300 300 300 300 300 300 300 300 300		1.05		2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2	100 E
1.3 South (J.A.) 1.3 South (J.A.) 1.5 South (J.A.)	Companies of the second	Hannered	And the second s	201 201 201 201 201 201 201 201 201 201	200 200 200 200 200 200 200 200 200 200		\$ 1.00 \$ 2.00 \$		11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 M	10
1.3 South (J.A.) 1.3 South (J.A.) 1.5 South (J.A.)	T organization of the state of	Manine	Committee Commit	200 200 200 200 200 200 200 200 200 200	200 200 200 200 200 200 200 200 200 200		\$ 1.00 \$ 2.00 \$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 Li 2 Li	5.5
1.3 South (1A) 1.3 South (1A) 1.5 South (1A) 1.5 South (1A) 1.5 South (1A) 2.5 South (1A)	C regarden de la constante de	Manuscal Man	The state of the s	2011 2011 2011 2011 2011 2011 2011 2011	200 200 200 200 200 200 200 200 200 200		1.09 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 11 12 12 12 12 12 12 12 12 12 12 12 12	50 50 50 50 50 50 50 50 50 50 50 50 50 5
3 Senia 1-12 3 Sen	Torquestado de Salata, Salata de Salata, Sa	Harmonia II Harmo	Commission Control Con	2011 2012 2013 2014 2014 2014 2014 2014 2014 2014 2014	200 200 200 200 200 200 200 200 200 200		1.050 1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 11 12 12 12 12 12 12 12 12 12 12 12 12	55 55 55 55 55 55 55 55 55 55 55 55 55
1.3 South (J.A.) 1.3 South (J.A.) 1.5 South (J.A.)	C regarden S T	Planement of the control of the cont	The state of the s	2011 2012 2012 2014 2014 2014 2014 2014	200 200 200 200 200 200 200 200 200 200		1.050 2.353	12 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 50 50 50 50 50 50 50 50 50 50 50 50 5
3 Senia 1-12 3 Sen	Companies of the Compan	Figure 1 and		2011 2012 2013 2014 2014 2014 2014 2014 2014 2014 2014	200 200 200 200 200 200 200 200 200 200		1.00 1.00	1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	50 50 50 50 50 50 50 50 50 50 50 50 50 5
3 Senia 1-12 3 Sen	C opportune de la constanta del la constanta	Harmonia I		2010 2010 2010 2010 2010 2010 2010 2010	200 200 200 200 200 200 200 200 200 200		1	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.51.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	50 50 50 50 50 50 50 50 50 50 50 50 50 5
3 Senia 1-12 3 Sen		Harmonia I	The state of the s	201 201 201 201 201 201 201 201 201 201	20 20 20 20 20 20 20 20 20 20 20 20 20 2		1	1	27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	2.51	555 555 555 555 555 555 555 555 555 55
3 Senia 1-12 3 Sen	Francisco de la constanta de l	Control of the Contro		200 200 200 200 200 200 200 200 200 200	200 - 200 -		1	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
3 Senia 1-12 3 Sen	Grander of the control of the contro	Management of the control of the con	Sensi Denima (Fila Sil Sensi United States Sensi	2010 2011 2011 2011 2011 2011 2011 2011	20 20 20 20 20 20 20 20 20 20 20 20 20 2		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1
3 Senia 1-12 3 Sen	Francisco Control of C	Secretary of the control of the cont	Sensi Denima (Fila Sil Sensi United States Sensi	201 201 201 201 201 201 201 201 201 201	20 20 20 20 20 20 20 20 20 20 20 20 20 2		1	11 11 11 11 11 11 11 11 11 11 11 11 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
3 Senia 1-12 3 Sen		Manufacture of the control of the co	Sensi Denima (Fila Sil Sensi United States Sensi	200 200 200 200 200 200 200 200 200 200	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	11 12 12 12 12 12 12 12 12 12 12 12 12 1		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
3 Senia 1-12 3 Sen	Francisco Control of C	Managaran da	Sensi Denima (Fila Sil Sensi United States Sensi	200 200 200 200 200 200 200 200 200 200	20 20 20 20 20 20 20 20 20 20 20 20 20 2		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.50 2.	
3 Senia 1-12 3 Sen		Manual Andrews of the Control of the	Sensi Denima (Fila Sil Sensi United States Sensi		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2
3 Senia 1-12 3 Sen		Managara de la companya del la companya de la companya de la companya del la companya	Sensi Denima (Fila Sil Sensi United States Sensi	2012 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
3 Senia 1-12 3 Sen		Manual Andrews of the Control of the	Sensi Denima (Fila Sil Sensi United States Sensi				1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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								Line	Singularies to	Line	Converted to
Kegina	Parish	Level Office	Program Name	Project Start Vo.	Peopos de Aveniro Tir	Transmission and Balminian Keeps	BCK	Simulation	be Handrand	Siller.	00
ILL Small (LA)	Tangipulara Livinggroup	Same	Lateral Hardwiner Exhald	200	300		2.4%	- 2	- 3	959	66
111 South (LA)	Drivering Co.	Samuel	Distribution Fronte Mardonier	200	202		745	3	ā	- 10	15
ILL Knock (LA)	Chingsion.	Samuel	Deaduse Fools Hadring	200	300		142	ř	- 31	131	- 64
ILL Small (LA)	Arizona Arizona	Connect	Lateral Hardwiner Exhald	200	300		2.461	- 1	- 21	9.50	66
ILL South (LA)	G. Sames Sellences	Mary	Lateral Hardwiser Erhold Lateral Hardwiser Erhold	202	202		2.80	- 1	- 2	32	- 55
ILL Smith (LA)	St. Damers	General	Lateral Hardware Exhabit	200	300		2.87	-	- 4	9.6	- 64
ILI South (LA)	Tanzindesa	Smile	Lateral Hardwisse Erhold	200	302		2.86	- 31	- 2	110	- 64
ILL Small (LA)	Europeana Emphalma	Same	Lateral Hardwiner Exhabit Lateral Hardwiner Exhabit	30	200 300		2.10			314	- 8
ILL Small (LA)	St. John the Reptin	Course	Lateral Hardway Erhold	200	200		2.69	1	1	94	44
ILL South (LA)	Australia	Secret	Lateral Hardwater Exhald	262	303		2.00		- 1	9.7	-
El Small (LG)	Tangipulma	-	Lateral Hardware Exhalis	98	500		200	ľ	-	100	- 2
ELI Smath (LA)	St. James	Anere	Lateral Hardwing Exhald Lateral Hardwing Exhald	200	300		2.00	-	- 1	934	84
ILL Kooth (LA)	Actions.	Many	Lateral Hardwiser Exhabit	20	303		2.02	1	1	929	- 55
ILL Small (LA)	Completion and Completion of the Completion of t	lands:	Lateral Mandaning Exhalic	20	300		100		-	141	- 54
ILL Knish (LA)	St. Zamera	General	Lateral Hardware Exhald	200	300		2.143		-	9.14	- 64
SLI South (LA)	Tanatolica Sellenos	Many	Lateral Hardwisor CH to UC Lateral Hardwisor Exhald	203	202		2.121		- 1	922	10 10 10 10 10 10 10 10 10 10 10 10 10 1
ILL Small (LA)	Antegrates An James	Source	Lateral Hardwiner Exhald	200	300		2.30	-	- 2	911	66
ILL Smith (LA)	anginules.	Seemed.	Lateral Hardware Exhabit	200	300		2.324			9.04	- 64
152 Smith (5-5)	Chierina	Second	Catend Medigates CEE to 187	202	202		2.20			92	- 63
ILL Small (LA)	Antimon	Mare	Lateral Hardway CH to US	200	300		2.17	- 6	- 1	9.50	63
ELI Smath (LA)	A. James	Same	Lateral Hardware Exhald	20	300		2.01	Ī		92	2
SLEAN LAN	Tanahadara	Section 1	Lateral Mandenius Exhabit Lateral Mandenius Exhabit	- 88	500		211	- 1	- 6	120	- 55
SEE SHARE (EA)	Campinshina	Second .	Land Helming Erhold	20	300		2.10		- 5	333	- 5
ELEXant (LA)	Tangguma Tangguma	Same and	Latral Hardwise Erbeld	200	302 302		2.90		- 2	330	
出现 法	St. James St. James	Source	Lateral Manhatan Establi Lateral Manhatan CM to US Lateral Manhatan Establi	36	302 303		2.00	-	1 4	331	22
ILL Smath (LA)	- majoratora	lands:	Lateral Mandaning Exhalic	200	300		2.40		-	9.0	- 64
ED South (LA)	Leiterine	Second	Lateral Hardwine Erbeld	35	300		2.66			317	66
H Such LA	N. James G. James	Sarrer Sarrer	Latest Hardway Erhold	200	302		2.000 2.000	Ë		35	- 55
ELI Konth (LA) ELI Konth (LA)	Leiteron Langipolea	Marin	Lateral Hardwing Erhold Lateral Hardwing Erhold	200	300		1.00	- 1	- 3	3.5	- 65
ELI Kook (LK)	Tanaphalma St. Salamba Stanios	Seator Season	Lateral Hardware Erbeld	200	300		1.90			2.77	- 65
11 Sept (2)	Tangipulana	Local or 1	Lateral Hardware CEE to U.S.	98	500		100		-	35	- 22
ILL Small (LA)	Cangipulera	- Sandar	Lateral Hardway Exhald	200	300		1.40	-		3.0	- 24
SLEXush (LA)	Tanatrolog St. John the Bartist	Source	Conductors Fronte Mandenier Lateral Mandenier CHT to UC Lateral Mandenier Edward Lateral Mandenier Edward	20	302		1.95			359	60
ILL Small (LA)	chingsing.	Seemen	Lateral Hardway Erhold	200	200		1.46	Ĭ	ļ	9.5	4
ILI Small (LA)	Emplodes	laste	Lateral Hardware Exhald	265	300		130	-	- 2	- 12	- 24
SLEXush (LX)	S. John der Bartist Schlersten	Second	Lateral Hardwater Exhald Distribution Frender Mandrater	200	302		130		-	1.50	65
ILL Small (LA)	Tangipulma Tangipulma	Same	Lateral Hardwiner Exhald	200	300		1.89			9.11	66
ILL Smath (LA)	ACCURAGE STATE OF THE PARTY OF	Mane	Lateral Hardware Exhald	200	300		1.61	-	- 2	4.8	- 64
111 Smit (LS)	Targetolea	Second	Distribution Florida Mandonian	202	202		1.79	- 21	- 21	2.27	- 55
ELI Smith (LA)	OCUPANIA MARINE	Mane	Catenal Hardware Exhald	200	300		į	ľ		411	22
ILL Small (LA)	G. James Litization	Course	Lateral Hardwiney CH to UE Lateral Hardwiner Exhald	200	300		1.76	- 2	-	945	- 64
111 South (LA)	St. Sames	Same	Lateral Mandanian Erbeid	200	202		177	Ī	Ï	211	15
ILL Smith (LA)		Mane	Lateral Hardware Exhabit	200	300		1.66	-	- 21	- 971	- 64
ILI Xush (LA)	St. John de Berter	Sherry	Lateral Hardware CEL to UE	200	300		1.00			347	- 63
ILL Small (LA)	Tanahadara St. James	Lourse	Catend Hardway CH to US	30	200 300		1.00	- 1	- 1	35	- 55
ILL Smath (LA)	Linguise Linearine	Seem	Distribution Femile Hardway: Lateral Hardways CH to UD	20	300		1.0	Ī	,	941	2
ILL South (LS)	St. Sames	Source	Lateral Hardwater CHI to US	200	300		1.01	- 2		3.50	63
III Southeas (LS)	Latinary let Transforme		Crammina Erlein	98	500	Upgrade 1 of 2 steamings to a minimum wind rating of 130 mg/s.	930			155	- 22
ELI Southous (LA)	- Continues		Transmission Erbeiti	200	300	Opposit 1 of 20 constant to a minimum wind rating of 120 opt	24.19			16	22
SLI Southour (LA)	Actions Actions	Labor	Transmission Erbeld Lateral Hardwiser Erbeld	203	202	Chemids 1 of 42 structures to a minimum wind rather of 140 and	33.20	-		9.0	55
ILI Southean (LA)	St. James	Labor	Lateral Hardwing Kebulai Transmission Kebulai	200	300	Devade 1 of 22 structures to a minimum wind rather of 142 and	7.40	-	-	3.64	- 65
ILI Southeau (LA)	Minne	i delay	Lateral Hardway Erbald	265	300		4.85			344	- 24
ILI Southout (LA)	South Vest Reen Sour	_	Transpires School	200	302	Decade 1 of 29 structures to a minimum wind rather of 129 and	111		=	22	- 5
ILI Koshou (LA)	Latinaciae	Lockpat	Lateral Hardware Erhold	310	300		1.00	اط	_	9.80	_ = 2
ILI Southean (LA)	Louiseme	Labeliana	Lateral Hardway C64 to UE	200	300		1.00	-	_	130	- 6
11.1 Southour (LA)	Lafración Lafración	index.	Lateral Mandenius Exhabit Lateral Mandenius Exhabit	- 88	500		190	- 1	- 1	37	- 55
ILI Xueloui (LX)	Sourcide .	Danishous	Lateral Manhatry Robots	20	300		110			31	- 5
ILI Southout (LA)	ACTION AND ASSESSMENT	Circles	Letral Harleston Erbeld	200	300	aggreen a cor con necessary to a minimum wind using of 122 ag	140	120		92	55
ILI Southout (LA) ILI Southout (LA)	Actions .	Lafter	Lateral Hardwiner Erbald Lateral Hardwiney Erbald	200	300 300		16	-	- 1	33	- 55
ILL Smelmer (LA)	borrile Acceptant	Lebeland	Lateral Hardwine Erbold	200	300		1.00	-	- 4	94	65
ILI Koshosi (LA)	B. Chirles	Laller	Lateral Hardware Erbeld	200	300		136			921	- 66
	ATTENNA	alog	Carel Maleing Erbell	30	300		12			33	- 8
ELI Southeau (LA)	Consultation of the Consul	Committee of	Lateral Hardwing Erbeld	200	300		1.60	-	- 2	911	84
ELI Kosthoan (LA) ELI Kosthoan (LA)	G. Charles Sellimon	Labor	Lateral Hardwisse Erbold Lateral Hardwisse Erbold	202	302		1.90			9.11	66
GLI Smelmer (LA)	G. Chirles	Lating	Lateral Hardwine Erbold	- 200	200		1.60		- 5	3.5	- 65 22
	G. Charles	alay	Lateral Hardware Exhabit	20	300		130			311	- 52
SLI Southout (LA)	S. Charles	Lafer	Lateral Mandenius Erhold	200	302		170			927	55
Ray Southeast (LA)	St. Charles	Lakey	Lateral Hardwing Cities (E)	200	300		1.10	-	1 7	9.11	- 5
ILL Smelmer (LA)	G. Chirles	Lating	Lateral Hardwine Cell to US Lateral Hardwine Exhald	200	200		170	-	-	9.11	62
III Southean I A	Inflation.	Laffery	Catenal Mandanian College SED	200	202		140			92	- 63
ELI Xoshoan (LA)	Constitutes	-	Catend Hardway CH to US	200	300		i	ľ		- 4	-
ELI Kosthoan (LA)	Louisian	Labadand	Lateral Hardwine CH in US Lateral Hardwine Exhaul	200	300		1.60			94	- 65
Hadel R	ts. Charles Journale	Lafter Dendance	Lateral Mandanine Erbeld Lateral Hardwing Erbeld	300	300 300		1.00	- 1	- 12	7.0	- 85
ELI Koshou (LA)	Constitutes D. Physika	- marchana	Lateral Hardwing Erhold	200	300		100			9.1	- 65
ILI Xoshoei (LA)	Conditions D. Charles D. Charles Latinophe Latinoph	Labor	Lateral Hardwater CEL to UE	20	300		1.60			331	- 67
III Southour LA	Latinary for Latinary for	Lockmet	Lateral Hardwisse Erbold Lateral Hardwisse Erbold	200	202 303		20	-	- 3	15	- 12
ELI Konthous (LA) ELI Konthous (LA)	Accomption	Labadand	Lateral Hardwing Erhold Lateral Hardwing Erhold	200	300		130	-	-	3.0	- 65
(L) Southeau (LA)	St. Chiefes	Labor	Lateral Hardwisse Erhold	200	300		127	- 3	- 2	635	- 64

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								Line	Sinustanes in	Line Miles	Convenied to
Kepina	Parish	Level Office	Program Name	Project Start Vo.	Pegos le Service lis	Dramanissism and Substation Scope	RCK	Simulate	be Handmand	Min	130
ELI Southous (LA)	St. Charles	Labor	Lateral Hardwiser Erhold	200	300		122			9.45	500
LL Southout (LS)	Accomption	Laboratoria	Lateral Hardwisse Erbald Lateral Hardwisse Erbald	203	303		1.200	-	- 2	317	50
ILI Xoshosi (LA)	Accomption	abaland	Lateral Hardware Exhabit	265	300		3.130	12	12	150	500
ELE Southout (LS)	Juny de	Deschoor	Lateral Hardwiser Erbald	200	303		3.112	25	29	1.69	500
I Li Kondoni (LA) I Li Kondoni (LA) I Li Kondoni (LA)	hove the	Danish care	Lateral Hardwater Erhold Lateral Hardwater Erhold	20	200		100	Ï		2	100
ELI Southour (LA)	St. Charles	Laling	Lateral Hardwing Erbold Lateral Hardwine Erbold	200	300		1.0%	-	- 2	941	500
II Souton (A) II Souton (A) III Souton (A)	Total Contract	Territoria	Lateral Hardwiser Erbald Lateral Hardwiser Erbald	202	300		1.627	45	-	1.89	500
III Southern (DS)	Minne	alay	Latest Hardway Chin LC	98	500		292	ï	•	33	- 13
ELi Amelines (LA)	Juntale Daniele	Cresidence	Lateral Hardware Erhold	200	300		2.664	10	7.2	0.41	500
ELI Koshouri (LA)	St. Charles	Labor	Lateral Hardwiner Exhald	200	302		240	2	90	331	500
ELI-Amelinan (EA)	- manifestate	-	Calmid Mandatage CEE to U.S.	200	30		240	1	•	431	- 61
ELE-Konshous (LA)	Accomption	Labelland	Lateral Hardware CH to UC	200	300		2.825	ř	9	ā	631
ELI Kosthouri (LA)	Torontone Storotte	Danishner	Lateral Hardwiser Erbold Lateral Hardwiser CEE to 157	200	302		2.704	38	9	9 9	500
ELI Southour (LA)	St. Charles Lovednoser	- aliny - mediumne	Lateral Hardwing Erbald Lateral Hardwine Erbald	200	300		2.194	-	- 11	921	500
ILI Xoshosi (LA)	- manifestate	- Andreas	Lateral Hardwine Cell to UE	265	300		2.66	Ϊ	9	481	50
SEE Southeast (LS)	horde	Deuthorn	Cated Medicine Erbold	200	302		2.00	ľ	7	9.55	500
History IX History IX History IX History IX	6. Charles	Labor	Lateral Hardway Erhold	200	20		144	ļ	18	į	500
ELI Southour (LA)	Indianas Laines de	Cortex	Lateral Hardwing Erbald Lateral Hardwine Erbald	200	300		2.445	- 17	27	934	500
III Southout IA	Internal Involvene	der	Lateral Mandanius Exhald Lateral Mandanius Exhald	200	202		240	Ï	ļ	ä	100
ELI-Kreekree (LA)	- CONTRACTOR	Circles	Lateral Hardway Erhold	200	300		2.406	30	30	9.79	600
ELi Xoshoei (LX)	ACTIONS.	Labor	Letral Berlinier Erheld	200	30		2.90	Ĩ	ñ	311	500
ray doubout (LA) ELI-Amahout (LA)	G. Charles	Lalley	Latest Redming Erbeld	201 201	303 303		2.975	251	77	12	12
ELi Xouthous (LA) ELi Xouthous (LA)	Lalinovier St. Charles	Lackgran	Lateral Hardwing CH to US Lateral Hardwing Exhabit	200	300		2.60	72		1.00	6.0
ELi Anabouri (LA)	Donale Complement	Danishous	Lateral Mandanian Erhold	200	303		2307	- 29	- 3	9.41	500
III Anabras (IA)	Donale Continue G. Charles Sellimon	alog	Carel Hallesty Erboli	98	500		\$305	-	,	331	120
ILI-Xoshoan (LA)	California	Lockpan	Lateral Hardware Erbeld	201	300	l	2.00		311	36	E00
H15 Southout (LA)	Accounting	Labadand Labadand	Lateral Manhamor Echald Lateral Manhamor Echald Lateral Manhamor COL to U.C.	2000 2000	300		2.00	ľ	ľ	9.0	500
ELi Xouthous (LA) ELi Xouthous (LA)	St. Charles Calmeride	Laley	Lateral Hardwing CH to UE Lateral Hardwing CH to UE	200	300		2.04	- 2	-	94	- 65
ILI Xoshosi (LA)	Constitution of the last of th	- Contract	Lateral Hardware Exhald	265	300		2.00	Ï		354	5.00
H Sosbor IA	borde to Posts	Danishner	Letral Medicine Erbeld	200	200		2.70	Ϊ		27	100
ELI Southean (LA)	Constitute	Territoria	Lained Hardway CH to US	200	300		2.34	-		32	6.0
ELI Smehmer (LA)	Lalinary be Torontomer	resistant resistant	Lateral Hardwing Erbold Lateral Hardwine CH to UE	201	303		2.255	22	12 0	9 2	6.00 6.29
Li Soubour LA Li Soubour LA Li Soubour LA	Accounting	Laboration	Lateral Hardwiser Exhald Lateral Hardwisey CH to US	300	300		2.20	-		311	£2
III Southour (LA)	housepton to Physics	Labelland	Lateral Hardway Erbald	200	200		2.179		29	9.4	500
ED-Koshout (LK)	ACTIONS.	Alex	Lateral Hardwater Erhold	202	303		2.119	34	33	140	500
III Southeau (LA)	G. Charles	120	Land Belling Erhold	98	500		1207	Ī	-	37	100
ELI Xmehmer (LX)	E. Charles Consciouse	Territoria	Lateral Hardway Erhold	200	20		200	ľ	ŧ,	9 9	500
ELI Kosthouri (LA)	Torontone Storotte	Danishner	Lateral Hardwiser Erhold Lateral Hardwiser Erhold	200	302		2.007	1	22	911	500
ELI Southour (LA)	St. Charles	Laling	Lateral Hardway Erbold Lateral Hardway CH to UD	200	300		1.000	14	26	930	63
ILI Xoshosi (LA)	Considerate D. Physics	- Contract	Lateral Hardware Exhald	265	300		1.90		-	3.0	5.00
H Sosboer 1-5	to Charles to Charles to Charles	Labor	Letral Medicine Erbeld	200	200		135	Ϊ		31	100
ELE-Konshous (LA)	- Down tile	Commissioner	Lateral Hardware Exhald	200	300		100	ï		93	600
ELI Southous (LA)	lelleron	Laley	Lateral Hardwiser Erhold	200	300		1,665	į	-	93	500
H Southeat (LS)	Lafrancia:	Lockmet	Lateral Hardwiser CEE to UE) Lateral Hardwise Exhald	300	300		1389	- 17	- 0	3.0	8.0
ELI Smehmer (LA)	horsele Australia	Desidores	Destination Femilie Hardway: Lateral Hardwaye Erhold	200	300		1.60	į	110	41	500
ELI Koshou (LA)	G. Charles G. Charles	Labor	Lateral Hardwater Exhabit	202	303		1,802	Ī	39	1.64	500
III Xooloo (LA)	Constitutes	and and	And Ballety Erbell	300	300		1.01	Ï		43	500
ELE-Konshous (LA)	to Charles	Labor	Lateral Hardware Exhald	200	300		132	ľ	ľ	981	600
ELI Southour (LA)	Selfense Selfense	Labor	Lateral Hardware Collection	200	302		1.70	Ï		9 5	500 621
ELI-Amelines (LA)	Lefteron Grigorom G. Charles Leftero be	Lockport	Lateral Hardway Exhabit	200	300		1.74	-	- 20	9.1	6.0
ELI Amelinan (LA)	St. Charles	Labor	Lateral Hardway Exhald	200	300		130	- 8	- 27	9.79	500
11 Southeau LA	ti Charles ti Charles	ider	Lateral Mandanian CER to SE	200	200		1422	- ii	-	33	93
ELI-Xoshowi (LA)	Accomplism	abadans	Lateral Hardway Chin (C)	200	300		1.00	- 23		344	24
ELI Souhous (LA)	G. Charles	Lalley	Lateral Hardware CH to UE	201	300		1.01	- 25		9.69	52
ELI-Koshoat (LA)	Toronome Toronome	Latina	Lateral Hardwiner CEE to UE Lateral Hardwiner CEE to UE	300	300		18	Ľ		311	81
LL Anghran (LA)	locacia lollarum	Desidence	Deadwine Finds Hardwing Rehission Costed House.	200	300	Desire prescribence and preside of wilestedies Life selection	20.00	- 2	-	9.50	500
III Southout IIA	Territoria		Sabstative Central Manual Sabstative Central Manual	200	303	Date controllings and smalle of wife smaller Life and wind	302301 TO C	-		3.00	500
	ACCRECATE TO SERVICE T	_	Salvanian Canical Statute	90	303	Days and the same of the same of the same	158,764	-	-	320	12
ELI-Xoshoan (LA)	Constitute		Salvanine Control Steams	201	303	Design control leave and appelle of will containing I III agic was	201.DA	9		98	E00
BEDD West (LA)	Cathers by Cathers by		Substation Control Steams Substation Control Steams	2016 2016	313	Design control beauty and considered with confine LEC and with Design control beauty and considered with confine LEC and with	11,471			2.00	5.00 5.00
EDD West (LA)	Latinary by Latinary by	+ =	Salvataine Control Research Salvataine Control Research	200	310	Design controllisans and capable of will-conline Lifeway was Design controllisans and capable of will-conline Lifeway was	74.800 66.760	-	-	9.00	500
ELI South (LA) ELI South (LA) ELISO Nove (LA)	Tangipulma		Salvanina Control Hannes	200	303	Design controllessor and capable of with sanding 121 mph was	27.00			986	500
EDD Tool (LA)	Colonias Colonias Como		Substation Control Manus	200	202	Design control beauty and considered with continuous 125 made wind	25.005			255	19
ELI-Kouth (LA)	Canginales	lasia	Lateral Hardway Erhold	200	303	The second secon	11.60	3	i	941	500
Harathani (LA)	ensenos Dario Lafranção	Lockmo	Lateral Reclinion Echald	200	303	strage commitmes and capable of withsteading 121 mph with	28.009	-	- 12	3.50	500
SEDO West (LA)	Latinophe Latinophe	Lockpon	Salvetation Control Manage Lateral Hardwaing Rabatal	200	303 303	Desire control boson and consider of with tender 150 mak wind	11.322	-	9	32	100
ESS Nov SA	Sant Balon Konge Aradia		Salvanine Central Henry Salvanine Central Henry	200	303	Drops calculates and upole of a decading 17 age was Drops calculates and upole of a decades 17 and a sec	11.424	-		9.00	500
ED Southeau (LA)	lellenes best	Circles	Lateral Hardwiss Erhold	200	303		11.42	-		9.51	500
EDE San (LA) EDE Southeau (LA) EDE Southeau (LA) EDE South (LA) EDE San (LA) EDE South (LA)	all annua	Mane	Rabestina Casted Heave Lateral Hardenian Erbeid Lateral Hardenian Erbeid Lateral Hardenian Erbeid Octobrome render Hardenian Rabeid	98	505		11/23	151	151	250	220
0000 East (UA)	Liningsion	Springs	Britalii	2016	303		12.860	80	79	1.83	6.00
EDS No. LA	G. Lanky	Lamasan G	Salvanias Central Henry	201	303	Design productions and could of extension 115 and was	12.900	- 15	70	9.60	E00
100 Ed (A)	According New Holes Reage	Desole	Lateral Hardwiser Exhabit Substantine Control Harmers	200	303 303	Design controllings and capable of will conding 125 mph with	12.300	- 5	75	350	100
ED South (DA)	letteren lecentes	Simoles	Lateral Hardwine Erbeld	200	303		1.00	111	- 10	2.25	500
EDS West LAN	Colombia	Lake Chief	Deadwin Frode Kednier	200	303		140	139	130	3.29	8.00
TOTO Bas GAV ELL Small LAV ELL Smallman (LA)	Shinesion	Serion	Lateral Meximine Erhold Lateral Meximine Erhold Lateral Meximine Erhold	2020	313		1.000	12	- 12	9.77	5.00
ELi Smalmar (LA)	LANGESCON CO.	Contract	Lateral Reviewer Rehald	200	202		7.00	- 1	- 8	- 35	100

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		$\overline{}$		_			-	100	_	100	CHEST STREET
							NX.	Line Strauture	Sinustanes in the Handward	Line	Converted to
ELI Xmah (LA)	Cangipulasa.	- London	Lateral Hardway Erhold	200	202	COMMENSATION AND ADDRESS AD THE	7,424	10	11	3.12	500
ELI Koshou (LK)	St. Charles	Labor	Lateral Hardwiner Erhald	200	202		7,024	4	77.7	3.61	500
HEAD WANT GLAD	- Allerian	Cale Charl	Lateral Hardway Erhold	200	303		7.95	100	- 22	221	500
LD Smelmer (LO	Leinerie	Lockyon	Lateral Hardway CH to UD	200	313		7.432	348		3.00	1.00
ELI Koshosi (LA)	Labourde	- Combine	Substation Physiles	2654	303	Desire Bood estitution for substation to reversal storm some Bo	2.104	ì		9.80	5.00
ENTER SO	Chipmins	Seriors	Salari Marieta Febrik	203	202		7.002	- 12	- 12	9.26	500
	Conginularia		Lateral Hardway Erhold	200	303		4.455	Ï	- 11	411	5.00
DESCRIPTION OF THE PROPERTY OF	According	Cimodes Cimodes	Distribution Finals Hardwise; Distribution Finals Hardwise;	201	303 303		4.874	=	- 22	22	E00
COS San CA COS San COS San COS San COS San COS San COS COS San COS San	First Sets Sour Features	Part Albre	Dicirclation Frenche Hardwater Lateral Hardwater Exhald	203	203		130	785	179	355	500
(LA) randomic (LA)	- Description	-	Charles France Statement	200	303		4.80	240	320	744	600
ELEXonthrum (LA)	Accounting	Lebeland	Lateral Hardwiner Erhold	200	303		4.07	F	77	2.00	500
SCHOOL SECTION	West Rates Room	Compain	Substation Central Manues Description French Manues	203	203	Design control boson conficunable of withsteading 129 such wind	4.790	9	- 0	3.50	500
COS East (LA) COS East (LA) COS East (LA) COS East (LA) COS West (LA) COS West (LA)	Calcarine	Lake Charl	Deadlesian Finde Stedenberg	265	303		4.540	900	200	131	500
ELI Southout (LA)	S. Chirle	Labor	Letral Berlinier Erheld	200	303		4.200	Ϊ		921	500
ELECTRICAL LAND STATE OF THE ST	Latinosa Langinosa	Contra	Cated Release Erbell Cated Release Erbell Distriction From Releases	30	203 303		100	-	- 2	350	500
ILI Smehmer (LA)	Tangolica G. Charles G. Charles	Labor	Distriction French Hardway Distriction French Hardway	200	303		3.404	171	12	142	500
SCOO East (SJA)	Linksgrains	-					3.980			0.04	
econ san july	- Congress	deeds	Lateral Hardwaing Schools Schools In Control of Schools Schools Hardwain Cities US Schools Freibe Stadesburg Schools Lateral Hardwaing Schools	710	200		3,463	-	-	126	
SEED But ILA SEE Southeas ILA	Lichardon Selfanon	Section	Extract/ Lateral Mandenius CEE to UE	202	202		3.871	- 5	- 0	1.51	1.00
SERVICE CAN		Denkum	Desiration Finds Hardway	-							
CLI Amelinani (LA)	Calmerie	Lockyon	Lateral Hardware Erbald	98	93			18	- 12	Ė	100
ILI Smalman (LA)	Latinoville St. Charles	Labadonii	Lateral Hardway Erbald Destrution Freder Standarder	200	303		3.799 3.709	247	- 4	4.11 4.41	E00
ELI Smehmer (LA)	Actions .	Owine	Distribution Findle Hardwiser	202	303		3.004	100	111	241	500
SEED WAS GLO	Seein .	Calayeta	Lated Harlesty Erhold	98	505		1.75	ä	- 2	35	100
DESIGN SHALL	Calcades	Lafe Charl	Destroin Frair Reining	201	303		120	12	323	112	£00
ELI-South (LA) ELI-Southout (LA)	Lefterore Lefterole	Mean	Lateral Hardwiser Rehald Distribution Frende Hardwiser	2010	303		1.00	220	221	5.77	5.00
ELI-Smalman (LA)	Constitutes Co. Cale San States		Salestation Floriday	300	303	Occupational entireties for substitute to personal storm comprise.	1.00	- 0	- 0	3.80	500
ELI Xouth (LA)	G. John de Reptie	Lourse	Lateral Hardway Erhold	200	303		1.202	72	72	140	500
PED Southeast (LA) PEDD West (LA)	Selferon Selferote	Clerks	Lateral Hardwiser Erhold Lateral Hardwiser Erhold	2016 2016	313		1.304 5.335		- 2	1,40	500
ILI Smelmer (LA)	Latinophe	Lockman	Lateral Hardware Exhabit Description France Hardware	- 50	303		1.00			140	500
ILI Smelmer (LA)	Minus	Circina	Lateral Hardway Chin (E)	200	303		3.002	-11	- 6	411	611
DEDO WALLED	Colonies	Later Chart	Salvitation Physiles Salvind Hardwiser Erhold	200	202	Besies fleed estimates for substation to recreat storm some flee	1.00	9	9	226	500
ELI-Konathoras (LA) ELI-Konath (LA)	G. Charles	Marie	Lateral Hardway Erhold Lateral Hardway CH to UD	200	303		100	130	130	111	£00
GLI Ameli (LA)	anginama.	-	Lateral Hardway Erhold	200	303		146	-	- 7	0.90	600
SEE Southeast (EA)	Concessor	Codes	Lateral Mandanius Eshald	200	202		1.00	711	712	427	500
ELI Krathran (LA)	Latinary be Sourmann	Compan	Lateral Hardwing Erbold Lateral Hardwine Erbold	200	303		1.80	14	- 15	431	E00
SLI Smelmer (LA)	Accomption	Labadand	Lateral Hardware CEE to U.S.	265	303		1.0	**	- 0	- 111	111
SEE South (EA)	Tapatroles	Seely	Lateral Mandanian Exhabit	200	202		120	ï	- 10	230	500
LD Smelmer (LO	Interna	Circles	Lateral Hardware Erhold	200	313		2.114		- 1	9.17	500
COLUMN COL	Fire Sales Ecopy	Peri Allen	Lateral Hardway Erbald	200	202		146	į	9	129	500
SLI Southeau (LA)	Selfence Transcriptor	Chetex	Lateral Hardwiser Rebuild	200	202		151	Ϊ	-	211	500
SCIO New GAU	Cameron	Anipinar	Lateral Hardware Exhald	200	303		140	į		Ī	600
ILI Smalman (LA)	Indianas Laines de	Cortex	Lateral Hardwiney Exhald Lateral Hardwiney Exhald	200	303		4.774	-	- 6	9.12	E00
AT rendered LEG	Arthurs.	Cartes	Lateral Mandanian Erbeid	200	202		188	2	1	926	500
GLD Small (LA)	Minne	Mane	Deaduste Frede Hadring	200	303		1.70	ï	- 11	414	5.00
ELEXordon (LA)	Actions	Circles	Lateral Hardwine Erhold	200	303		4.775	12	- 22	921	500
LL Southeau LA	6. Charles	Cather	Lateral Hardwisse CEE to UE Lateral Hardwisse Exhald	202	203		170	79	- 9	355	530
(LA) randomic (LA)	Latinary lat	Lockport	Lateral Mandaning CEE to U.S.	200	303		4.00	20	- 0	921	621
(L) Southout (LA)	Dovide	Denish ner Denkum	Distribution Frode Mardonies	200	303		2.724	329	329	9.29	500
U.C. twid OCCU	Chierrine	Serious	Lateral Hardwisse Robots	2000	202		4.717	22	30	9.27	5.00
SEE South SEA	S. James Sellence	Source	Distribution Frontie Marcholice Laboral Hardware Rebuild	200	500		133	197		311	500
GLI Amelines (LA)	Minne	and the last	Lateral Hardway Erbeld	200	303		130	90	- 8	144	5.00
ELI Southout (LA)	Delignon.	Cortes	Lateral Hardwiser Exhald	201	303 303		100	2	317	4	E00
DEED West LAD	Scotle Calcation	Laborato Labo Chart	Lateral Mandanton Rebuild Destroyees France Mandaning	200	303 303		133	200	76	145	5.00 5.00
ELI Southout (LA)	St. Charles	Labor	Deadlesian Finale Redning	265	303		130	- 179	500	411	500
ELi Xoshou (LA)	Minne	Circles	Lateral Medimine Erbald	200	303		110	- 8	- 30	334	500
ELI-South (LA)	OCCUPANT OF THE PARTY OF THE PA	Many.	Larry Resembly Erhold	20	303			Ĭ		7	200
ELI-Kouth (LA)	Tangipulma Tangipulma	Senior Senior	Distriction France Residency Distriction France Residency	200	303		110	200	200	- 111	500
ELEXanthries (LA)	Terestrone	Committee	Salvatation Physicales Construction Studies Wardenbury	200	303	Dealer Sand estination for substation to reversal storm cores flor	100	- 0	- 8	0.80	500
ILI Kesh (LA)	G. Sames	Laure	Contract Code Calledy	90	303		123	- 19	- 2	122	E00
ELI-Smallman (LA)	I ANDROUNE CATEGORIA	Lakey	Lateral Hardway CH to US	201	303		1.000	79	79	133	111
SEDE West (LA)	Donie St. Salar des Bentei	Lafavetie	Distribution Finally Hardwater	202	303		1.001	120	124	232	5.00
Shrine (LA)	to Second	- Parameter	Carel Reliefly Erich	- 88	505		187		-	347	500
ELI-Xmath (LA)	to John the Reptor		Lateral Hardware CH to UD	201	303		140	-	- 11	930	E80
PED South (LA)	St. James Dovide	Course Cont Allow	Dicirclasion Freder Hardwiser Dicirclasion Freder Hardwiser	2024	303		1.003	202	70	130	5.00
ILI Smalman (LA)	Lalinari be Augustin	Lockport	Lateral Hardwing Exhabit Salvatation Control Hungary	- 50	303	Desire prescriberary real parallel of withholder 174 and a re-	1.00	- 1	- 1	3,70	5.00
ELI Ameliner (LA)	G. Charles	Labor	Lateral Hardware CEE to U.S.	200	303		1.00	19	- i	342	840
Hardook (LA)	Camerators	Cortex	Communica Finder Mardonica Catrol Mardonica Echald	202	303 303		1.108			222	£00
SEE Southeau (LA) SEEG West (LA)	St. Charles Jumps	Lalley	Distriction Fronte Hardway Lateral Hardwaye Erhold	200	303		1.60	341	234	9.15	500
DESCRIPTION OF STREET	Calcanies Latinopae	Calle Charl	Desiration Frode Hardway	200	303		146	30	200	444	500
ATTENDED		Contract	The second second	Atta	303		. 461		300	240	5.00
NETS THE SEA	Chiesia	Seriors Declara	Lateral Manhasine Rebuild	2022	203		1,928	-	- 11	9.11	5.00
SEPARATE SA	Chiterrine	Serior	Salari Marieta Febrik	200	203		133	- 11	- 41	9.72	500
GLD Small (LA)	ti. Samo	Laure	Deadusin Finds Hadring	200	303		1321	Ϊ		354	5.00
DESCRIPTION (LA)	Accesses	Company Company	Lateral Hardwiser Exhald	201	303 303		1.80	ž.	228	4.0	E00
CLI American	Langinoles Langinoles	Second	Lateral Hardwine Erhald Lateral Hardwine Erhald Lateral Hardwing Erhald	200	303 303		130	- 15	- 5	337	5.00 5.00
PERSONAL PLANS	According	Common.	Destroites Frede Hardway	200	303		1.50	- 60	- 8	131	500
ELI South (LA)	Tenrindea	Seemal	Lateral Hardware Exhald Lateral Hardware CH to 150 Disabution Finds Hardware	200	303		3.112	- 12	- 2	55	500
CLI Southeast LA	Lateral de Continues	Laker	Contract of the Contract of th	300	303		130	1.0	180	255	E.00

		I						Line	Singularies in	Line	Converted to
Region	Parish	Seed Office	Program Name	Proper Start Va	Pergus la Service To	Disconnission and Substation Keeps	RCK	Streeture	by Handman	Min	600
CONTRACTOR (CO)		-	Lateral Herberton Rebuild	,700			2.00		-	9.40	
SERVICE MANAGEMENT	Lafacete	Lafacetie	Distriction Front Marketon	200	202		1777	282	8	827	500
ELI Smellmer (LA)	Calinariae	Lockport	Lateral Hardware Exhabit	20	303		1.193	Ϊ		9.00	600
ICIO Nosi (LA)	to Marin	Lafavria	Distriction Front September	200	303		1.00	500	100	221	500
Li Southout (LS)	S. Charles Fingermann	Saran.	Dicirculus Froder Hardester Lateral Hardestey Exhabit	20	303 303		149	215	29	512	E-00
ILI South (LA) ILI Southmen (LA)	G. James Calinarylae	Engre	Lateral Hardware Exhabit Lateral Hardware Exhabit	200	303		147	1	×	930	E00
ELEXANDER ELEXANDER ELEXANDER	S. John der Berter Tenninden	Seator	Lateral Manhater Erbeid Lateral Manhater Erbeid Lateral Manhatery Erbeid	202	303 303		140	Ĭ		011	500
ELI-Smath (LA) ELI-Smathman (LA)	- angiquina	lander Continue	Lateral Hardwing Exhald Lateral Hardwing Exhald	200	303		1.400	-	- 4	9.06	E-00
RESERVATION (LA)	Catalogue	Sale Charl	Lateral Mandaning Exhabit Lateral Mandanine Exhabit		303		1.60	'n	'n	322	£.00
ILL Smath (LA)	Tangindes Tangindes	Santo	Lateral Mandanian Erbadd Lateral Mandanian Erbadd	200	203 303		1.00	7	- 22	236	E.00
ELI-Smath (LA) ELI-Smathman (LA)	St. James Calimeriae	Emerce	Distribution Finals Hardestey Lateral Hardestey Exhald	200	303		1.142	290	278	7.49	E-00
SLI Knehner (LA) SLI Knehner (LA)	G. James Accounting	Laboland	Salvanian Control Manus Distribution Florida Mandonian Janual Hardware Rabada	202	303	Desire control house real carable of with conding 120 such with	100	9 8	°	350	E-00
ELI-Kouthous (LA) ELI-Kouthous (LA)	Lelianos Lelianos	Cortes	Lateral Hardwing Exhald Lateral Hardwing Exhald	200	303		1.01	74	28 42	211	E-00
ELEXAND LAN	Tangindera Tangindera	Same and Sandy	Lateral Mandaning Exhabit Lateral Mandanine Exhabit		303		100	Ï		9.40	£.00
SLI-Xoshout (LA)	Milese	Christa Cresham	Cated Hedwise Erbold	202	203		1.121	Ť		9.11	5.00
DESCRIPTION OF STREET	Chinesion St. James	Seriors Senerar	interior total	202	202		1.00	Ī	-	3.55	500
ILL Smelmer (LA)	Famous	Days.	Calminism Florolog Lateral Hardwiner CH to UE	200	303	Design fixed entitystees for substitute to prevent storm coups fixe	100	ľ	0	9.28	E-00
ELI Kosthoan (LA) ELI Kosth (LA) ELIK East (LA)	G. Charles	Labor	Lateral Hardware CEL to UE	200	303		1.00	9	0	2.70	135
GLI Southeau (LA)	to Charles	Commoden.	Lateral Hardwine Erbold	900	303		120	-	- 4	3.54	5.00
ILL South LA	States	Lalayeta	Calmid Hardwing Erhold Habitation Control Hungary	360	303	String controllerance and consider of a disconting 1 Worsh with	1.89		- 1	933	£40
ELI Kosth (LA) ELI Kosth (LA) ELIC West (LA)	Camera Camerana	Salebar Salebar	Lateral Manhatur Robeld Lateral Manhatur Robeld	30	313		18	-	- 1	352	100
RESE West GAG	Initiation Darie.	manage.	Lateral Hardware Exhald	90	303		137	- 1	- 2	239	6.00
ILI Koshou (LA)	Acception Selfenon	Liberary	Lateral Mandanian Erbedd	20	303		180	ľ	- 1	137	500
H Southeau IX	Faguration.	Sec.	Lateral Mandanine Echald Lateral Mandanine Echald Lateral Mandanine CH to US	- 88	300		183	П		10	500
RESE Nove (LA)	G. Marin	Lalayette	Desiration Finds Reduity	20	333		130	ü		20	500
HANNA IA	Tassindra	Second Second	Lateral Manhatur School	200	20		120	_	- 7	112	100
CONTRACTOR (CO)		Denkam	Carrie Heramany Roman	,700			1.20	-	-	0.32	
SCIO San (LA) SCIO Non (LA)	Dringston Dreis	Springs Lateyvier	Lateral Hardwing Exhald Lateral Hardwing Exhald	200	303		130	ď	9	912	E00
SLI Southour (LA)	Provide Scottering	Cabadanii Feet Albert	Lateral Reviewer Cell to UE Lateral Reviewer Erbald Lateral Reviewer Erbald	202	303 203		127	27 5	9	7 2	£79 £00
RESOURCE (LA)	horeite hillenne	Port Albre Manare	Lateral Hardware Exhabit Lateral Hardware Exhabit	200	303		132	Ī		1410	E00
SESSE West (LA) SEE Southout (LA)	G. Chirles	Lalleyette	Lateral Hardwine Exhabit Lateral Hardwine CEL to US		303		122	25	20	20 7	£.00
ILI Xoshowi (LA)	Lafranche Aradia	Laborateria Interiorpi	Lateral Mandanius Erbold Lateral Handming Erbold	200	203 303		120	- 1	- 1	255	E.00
ILI Southous (LA)	Famous.	Davies Davies	Lateral Hardware Exhald	20	303		120	ľ		931	500
ELI Southeau (LA)	Inflation Inflation	States Market	Lateral Hardwater CH to UD Lateral Hardwater Exhabit	203	202 202		1.220	-	- 6	9.12	5.02
ILL Southeast (LA)	Lalimonto	Contes	Lateral Hardwine Erbold	900	303		130	ï	ľ	322	5.00
SCHOOL SEAS (SLA)	According to the second	Committee of	Lateral Hardware Exhald	200	303		1.30	Ï	•	411	500
SLI Southeau (LA)	California Washington	Lockwart	Lateral Hardwiner Exhabit Destroises French Hardwing	- 60	202		170	200	200	970	5.00
El-Koutous (LA)	delitarion Colorecto	alog	Lateral Hardwing Exhabit		303		190	ľ		986	500
ILL Southeau (LA)	Mileson	Circles	Disabutos Foole Redoter	365	303		3.105	15	74	0.99	5.00
SCOO Seat (LA) SLI Amelines (LA) SCOO Seat (LA) SCOO Seat (LA) SCOO Seat (LA) SCOO Seat (LA) SLI Amelines (LA) SLI Amelines (LA) SLI Amelines (LA) SLI Amelines (LA)	Cognition	Service .	Lateral Mandaning Exhabit Lateral Mandaning Exhabit	98	505		210	ľ	75	186	100
and the page		- Company	Lateral Mandanine Rehald	,700			3.128		-	0.33	
ELI Xush (LA)	Tangipulera	Springs Springs	Lateral Hardway Erbeld		303		1.00	-		3 2	500
SCOO Bast (SA)	Circlegation	Springs	Lateral Hardwing Exhabit	2000	303	l	3,100			0.22	6.00
SLI Southout (LA)	Co. Charles College by	Lader	Lateral Mandanino Echald Lateral Mandanino Echald Lateral Mandanino Echald	202	303		100	"2	7	9.50	E-00
ELI Konshouni (LA) ELI Konsh (LA)	An James	Eners	Lateral Hardwiney Exhabit Lateral Hardwiney Exhabit	200	303		1.00	-	11	240	£00
ILL Knothous (LA)	T emphysica (effection)	Later	Lateral Hardware CH to UD	20	303		1.004	_	- 2	924	6.20
III Southout IA	Latinovite	Lockmet Greine	Lateral Mandanine Erhold Lateral Hardwing Erhold	200	202 303		1.00	-7	- 1	155	5.00 6.00
GCRO East (LA) GLI Konthous (LA)	Sorride	Commoden.	Lateral Hardwarey Exhald Distribution Freder Hardware	200	303		1.654	107	- 10	344	500
SEDE Bas (LA) SED Southman (LA) SEDE Bas (LA) SED Southman (LA) SEDE Bas (LA) SEDE Bas (LA)	Keek Baken Brane Laftersche	Fort Allen Lockwort	Lateral Hardwine Exhabit Distribution Froder Hardwine	202	303		1.021	- 1	77	130	5.00 5.00
SCOO Bas (LA)	Linksgrains	Springs	Lateral Hardwing Exhald	2000	313		3.600	-	4	0.10	6.00
State (LA)	G. Broad	Challenger	Distribution Finder Hardwing: Lateral Hardwiner Exhald	200	303		1.044		- 1	411	£00
ILI Koshosu (LA) ILI Kosh (LA)	Inflaton Inflaton	Major	Lateral Mandanian CEE to US Lateral Mandanian Exhabit	200	303		1.006	30	0	371	679
ILI Konthous (LA)	Calmarida	Lockyon	Lateral Mandanine Exhabit Lateral Mandaning Office US Lateral Mandanine Exhabit	98	505 303		1.00		- 6	339	E11
ILI Keshesi (LA)	Minne	Circles	Lateral Mandaning Roberts	- 20	303		2.00	Ϊ		327	500 5.70
III Southeau (LA)	ts. Charles G. James	Labor	Lateral Mandanine Erbald Lateral Mandanine Erbald	300	500		230	ľ	- 4	211	100
ELI Konda (LA)	Temporales	Samuel	Lateral Mandaning Roberts	- 20	303		246	П	-	411	500 500
ED South (LA)	Tanzindra S. Charles	Senior	Lateral Barlenine Erbeld	30	303		2.95	- 22	- 2	156	500
ti sakai ili	Accomption	Laboration	ind Relate Edd	- 30	333		200	ľ	- 3	127	500
ILI South (LA)	Canggodina	Tomas and	Distriction Forder Residency	200	303		2164		-	211	500
ELI South (LA)	Kushinton	Street,	Catend Hardware Erhold Dictribution Fronte Hardware	202	202		2107	211	223	13.25	500
ELi Amelinan (LA)	Latina w	Labor	Calmid Hardway CH to US	200	303		2.80	ľ		321	E00
ELI South (LA) ELI Southout (LA)	St. John the Raymo Leftman by	Lockeri	Deadrates Foole Redoky	200	303		2.60	Ī		331	E00
ELI-Smath (LA) ELI-Smathman (LA)	Tanatinahna Seconoption	Santo Laborario	Lateral Hardwiner Erbeld Lateral Hardwiner Erbeld	200	210 310		3,577	ľ	4	157	100 100
REDE West (LA)	Calcarine St. John der Reptin	Entrine Source	Lateral Hardwing Erhold Lateral Hardwing Erhold	200	300		2.672	180	- 10	931	E-00
SEE South (EA)	St. Sames Selfence Darie	Source:	Lateral Hardware Erbold Lateral Hardware Erbold	203	303		2,800	_	27 27	100	E-00
ELI-Konthous (LA)	Latinari be Langipulma	Contract	Deathston Forde Hadratey Lateral Hadratey Exhabit	200	303		2.80	-	- 1	211	E-00
ELI Small (LA)	angipulma angipulma	Senior Senior	Lateral Hardwine Erbold	200	303		2.00			986	500
SLI-Southeau (LA)	Accounting Accounting	Laboration of Companies	ini king bali	200	202		230			927	500
SCIO Sas (LA) SEJ South (LA)	Linimation	Seriors	Lateral Hardening Erbeld Lateral Hardening Erbeld	260	202		2.821			0.20	5.00
ELEXant (LA)	Tangipulma	Sente	Lateral Hardwing Erhold	200	303		2.827	-	ŕ	144	6.00

Page 10 of 17

Column	Kegion	Parish	Local Office	Program Name	Project Start Vo.	Project In Service Vis	Description and Substation Keeps	BCK.	Line Sirentere	Singuisares in the Handesoni	Line Min	Converted to US
	ILI Southous (LA)	Accomplism	Cataland	Lateral Hardwarey Exhald Distribution Frende Hardware	200	303s		2.81	- 1		1.0	
	DESCRIPTION OF STREET	Accounts St. James	Grander Source	Lateral Hardwiner Erbald Lateral Hardwiney Erbald	200	203s		2.81	17	- 1	2.12	
	ELI South (LA)	G. James Lalinary be	Gazere Lockmen	Lateral Hardway CEE to UE	20	303		140	ļ	ľ	93	
	SERVE BALL CLAU	According to the Control of the Cont	Company	Distribution Finder Mardenier	200	303		2.70	- 2	- 2	3.60	
	ILL Knock (LA)	D. John der Reptier	Laure	Conductor Finder Hardway	90	303		15	- 10	- 4	11	
	ILI Small (LA)	Congiguies	lasis	Lateral Hardware Exhald	200	303		236			- 51	
	SEE Smith (EA)	St. Sames	Source	Distriction Productions	200	2020		220	- 62		211	
	ELI Southous (LA)	St. Charles	2	Conductors Fronte Mandridge		30		i i	ă		12	
	ELEXonth (LA)	Tangipulana Tangipulana	Senior Senior	Lateral Hardwiney Exhald Lateral Hardwine Exhald	200	303s		275	- 1	- 2	0.19	
	ILI-Xouth (LX) ILI-Xouthout (LX)	St. John the Bartist Accomplision	Source	Lateral Hardwiner Erbald Lateral Hardwiney Erbald	200	203s		2.10	13	- 1	313	
	ILI Smehmer (LA)	G. Chirles Tanatrolesa	Same		20	303		2.19	1		92	
	SEED West (LA)	Colonies	Calcina	Lateral Hardwisse Exhald	200	303		2.79	- 11	-	211	
	ILL Small (LA)	Conginuos	Samuel	Lateral Mandaning Exhalis	98	500		210			- 31	
	Brien (LA)	6. Broad	Challenge	Catenal Hardware Exhald		30		210	i		921	
	NOTE THAT GOOD	Shipping	Serion	School Court naturally	2020	2026		2.70			1.00	
	Heles (LA)	O. Broad Internal	Chelmothe	Lateral Hardwiner Exhabit Lateral Hardwiner Exhabit	30	200 200		2.00	- 2	- 1	311	-
	SELECTION (LA)	Canadana	Samuel	Distriction Fronte Hardway Lateral Hardwaye Exhald	20	303		2.00	2	ľ	944	
	SEE Smith (EA)	Selfence Feminden	Many	Lateral Hardwisse Exhald	200	303		2.60			921	
	ILI Southeas (LA)	Actions.	Cortes	Lateral Mandaning Exhalic	90	303		14	-		- 61	
	ILI Southeau (LA)	Minne	Circles		30	303		247	- 1	-	411	
	SERVE SALES	Surprise .	Depoks.	Lateral Manhatur School	200	202		2.00	F		11	=
	ELEXAND (LA)	Tengipulma	- Ayres Senio	Lateral Hardware Erhold	200	303s		146	Ë	_	9.0	=
	DEDG West (LA)	Calcade	Lake Charl	Lateral Recliming CEI to U.S.	200	303		2.46			35	⋿
	ELI Southour (LA) ELI South (LA)	Flamminn Milenes	Berr. Marie	Lateral Hardwiner Erbeld Lateral Hardwiner Erbeld	30	202		320	₽ī	ᆮ	22	⋿
April	ELI Small (LA)	G. John the Reptic.	Same	Lateral Hardwine Erbold	200	303s		2.40	- 4	-	92	
April	ILI Koshosi (LA)	ACTION AND ADDRESS OF THE PARTY AND ADDRESS OF	Circles Colorina	Lateral Hardware CEL to US	200	303		2.42			38	
April	III Knoben (DC	Internal	inter	Carel Malaning Ericki	98	505		120			45	
April	ILI Southeau (LA)	G. Charles	along .	Lateral Hardware Exhald	30	303		248			344	
April	SEE Smith (EA)	Tanaha	Septe	Lateral Mandanine Rebuild	200	2020		2.50	- 25	- 2	211	
	ELI Smith (LA)	Tangipulma		Catend Hardway Erhold		30		i i	-	-	324	
	ELEXouthous (LA)	Lalimente St. James	Source	Lateral Hardware CE to UE Lateral Hardware Exhald	200	303s		2.00	- 4	-	9.30	
	GD Southout (LA)	Selection Coloreste	Clarkes Lake Charl	Lateral Hardwiser Exhald Distribution Frende Hardwiser	200	202		2.07	7	7	-	
	SECONOMIC GLAS	leads	desire.	Lateral Hardwiner Kalendal	200	303		2.60	- 20	- 2	4.7	
	ILI Southous (LA)	Commiss	Circles	Lateral Hardwisse Exhald	200	303		2.69	30	- 3	3.90	
	ILI Southeas (LA)	Latinary lat	Cabadiene	Lateral Hardware CEE to U.S.	98	500		288	ľ		- 52	
	Bries (LA)	G. Broad	Chalmeter	Catenal Hardware Exhald		30		12	Ī		411	
	SEED West CAL	Pleasanten Calculate	Bass Lafe Charl	Lateral Hardwiser Exhald Lateral Hardwiser Exhald	202	200s		2.12			9.0	
	RED Small (LA)	Calcanies	Salphur Santo	Lateral Hardwing Exhald Lateral Hardwing Exhald	200	303s		2.89	75	- 1	0.14	
Company	ELI South (LA)	In John der Reptier Leilmer be	Gazere Lockmen	Lateral Hardware Exhald	20	303		140	ļ	,	12	
Company	SEEX SHIP (EA)	Constraints On Bernard	Sealer Challengian	Lateral Hardwiser Exhald Lateral Hardwiser Exhald	200	202		100	-	26.5	31	
All	ILI Southeau (LA)	St. Charles	alay	Distribution Finale Hardway	200	303		2.00	-	- 4	346	
March Marc	ILI Southous (LA)	G. Charles	alex	Lateral Hardwater Exhald	200	303		2.04			0.84	
March Marc	ILL Small (LA)	Intimum.	Mane	Lateral Hardway Erbald	98	500		125	-	-	31	
March Marc	ELI Southous (LA)	Accomption	Labadienia	Conductors Fronte Mandridge		30		2	313	20	10	
March Marc	SLEXush (LX)	Milleron Milleron	Mana	Lateral Hardwiser Exhald Lateral Hardwiser Exhald	202	200s		2.00		- 2	9.13	
Company Comp	SELEXONAL CONTRACTOR (LA)	Accesses	(migrati	Lateral Hardwarey Exhald Distribution Finder Hardwarey	200	303s		2.99	20	- 6	3.83	
Company Comp	ELI Kosh (LA) ELI Koshosi (LA)	Es. John the Barrier Latiners be	Lockmet	Lateral Hardwine Erhold Lateral Hardwine CH is US	200	303		100			354	=
Company Comp	El Sosboat (LA)	St. Charles St. James	Labor	Lateral Mandanine CER to UE Cateral Mandaning CER to UE	30	200s	<u> </u>	3.00	- 11	-	331	\vdash
A	GLI Smath (LA) GLI Smathman (LA)	offeren	Marina Contea	Lateral Hardwine Cell to US Lateral Hardwine Exhald	200	303s		2.0	- 22	- 4	9.3	
	ELI Koshout (LA)	Lafranciae Julianeae	Lockmet Manage	Lateral Hardware Erbeld	200	303		2.00			311	
Application	REDE West d.Au	Code	disyetis	Desiduation Funder Mandratey	-	505		- 18	- 4	- 4	21	
Application	ILI Keshesi (LA)	Laborator III	Lockport	Lateral Mandaning Roberts	20	200		- 10			35	=
Application	SEDO NON JAN	Seeding.	Laforete	Lateral Manhatur School	200	202		2.0	-		133	=
Helder S. 19. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RESE TIME (LA)	Internal Davis	- Alle	Distribution Frontie Hardway	200	203		2.00	100	- 6	10	=
March Marc	ILI Southout (LA)	Latinarylan	Lockmen	Lateral Hardwiser Erbeld	200	303		2.0	241	34	9.29	-
The control of the co	ILI South (LA) ILI Southout (LA)	St. Junes Soordie	Smarry Demokrate	Lateral Hardwisse Exhabit Lateral Hardwisse CH in US	200	200s		200	20	120	10	=
The control of the co	REDE Bles (LA)	Accounts Calmerie	Committee	Distribution Floride Hardware Substation Floriday	200	300	Design filed entireties for substation to present storm come file	2.80	- 7	-	9.00	\vdash
The control of the co	ELI Kontheur (LA) ELI Konth (LA)	G. Charles Sellimon	Marie	Diciellution Finder Hardwiser Lateral Hardwiser CH to UE	200	303s		2.90	- 10	- 15	9.12	
The control of the co	ILI Southeas (LA)	Laborator	and part	Lateral Mandaning Exhalic	90	303		100	-	-	41	
The control of the co	Holes (LA)	O. Breand	Section	Desiduation Funder Mardening	200	303		2.00	-	-	150	
The control of the co	ILI South LAY	Laurindes	Seeke	Lateral Manhatur School	200	202		19			122	=
The control of the co	ELi Amelinan (LA)	ti Charles	and the latest	Lateral Mandaning Robots	200	203		15			32	=
Older All Grands	news (LA) ELI Koshout (LA)	to Charles	Laler	Lateral Realistics Exhald	200	303		2.10	-	_	47	⋿
Older All Grands	SLI Southout (LA) SCHO East (LA)	Accounting Security	Labadand Commen	Lateral Hardwiner Erbeld Lateral Hardwiner Erbeld	30	202		130	⊟	_	27	⋿
Control Cont	ELI-Konthous (LA)	S. Charles Langipules	Latery	Laired Hardwing Erbeld Laired Hardwing Erbeld	200	303		1.36	-		32	=
1	SEDE West (LA)	Colombia Assertin	Edebur Ormodes	Lateral Mandenino Erbald Lateral Mandenino Erbald	200	300		2.70	- 4	- 4	95	
Section Sect	ILL Smith LA	Cangipulera Cangipulera	lander Sander	Lateral Mandaning Exhault Lateral Mandanine Exhault	98	500		- 10			35	=
March Marc	SCHOOL SEASON	According to the Control of the Cont	in the same	Lateral Hardware Erhold	90	303		235			9.5	
Comparison Com	SERVICE MAN (LA)	Series Control	desete	Distriction Fronts Marketon	200	202		220			120	
Recommendate Section	ELI Xueli (LA)	G. John the Reptic	Laure	Catend Hardway Chi to US	90	303		150	- 2		31	
Marco A. M. Bernard Challenge Assemble Mill	PLE South (LA)	G. John the Bartist	Engry	Lateral Resilence Establish	200	303		2.39	- 5	- 3	330	⋿
H. Mariak (L.A.) D. James Harry Statistical Finds Harlowing 2011 2020 1.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mary LAV	S. Broad Security	Outroste	Lateral Hardwiner Exhald Destroins Fonder Hardwing	30	202		330	- 4	- 4	13	⋿
	ELI Konth (LA) ELI Konthous (LA)	St. James Selferan	Lakey	Distribution Floride Handwing: Lateral Handwing CEE to US	200	300	<u> </u>	7.10	- 10	-	411	\vdash

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Exhibit A Page 12 of 17

								Line Streeture	Sinuctures in the Handwood	Line	Converted to
Singless SEE Smalls (EA)	Funish St. James	Source Office	Program Name Lateral Handwing CH to US	Propert Start Vo.	People in Service To 202	Disconnision and Substation Keeps	1.76	Sirectors	to Hanksond	3Mm 0.11	DG 611
SEED Wood (LA)	Colombia O. James	Lake Charl Source	Lateral Hardwine Erbold Lateral Hardwine Erbold	202	202 202		1.79	- 5	- 6	1.0	500
GLI Southous (LA)	St. Charles	alayeta	Jacobskia Frake Radratey Latest Hardwise Erhold	20	303		100		2	1	40
State (LA)	Colombia G. Brown	Salpinar Challengton	Lateral Hardware Erbold Lateral Hardware Erbold	200	303		130			9.04	50
ILI Southout (LX)	to Benned Accounting	Laboration	Lateral Hardware CEE to UE: Lateral Hardware Exhabit	200	202 203		-	Ĭ	Ī	-	10
GLI Kessk (LA) GCIG West (LA)	O. Marin	Mean	Lateral Hardware Erbold Lateral Hardware Erbold	200	303		1.70	12	-	9.11	50
ILL Southeau (LA)	Donalds Committee	Davidhous	Distribution Findle Mardonier	200	303		1.70	-	-	1.8	50
ELI Small (LA)	G. James	Laure	and belong lebels	20	303		-	Ť	-	180	50
ED South (LA)	Congipules	Second	Catend Hardway CHI to US	200	303		1.19	- 6		3.90	- 55
STANDON IA	Summing	there.	Lateral Mandanius Exhabit	- 200	202		177		-	27	10
ELI Konth (LA)	G. James	Saure .	Lairni Harimay Chi to US	200	303		1.79	-	-	344	65
EDE West LAN ED South LAN ED South SAN ED South SAN	Soria St. Sorrer	Lelinoste	Lateral Hardware CH to UE	200	303		1.39		- 3	9.05	50
ELI Small (LA)	G. James	Laure	Sustains Frank Santaing	20	303		1.55	Ť	-	25	40
ILI Southean (LA)	Californiae Translation	Calculate G	Calcul Hardway (III to UE)	200	303		140		- 3	981	60
11.1 Southout (LA) (L1 Southout (LA)	Selfense Flamming	Daries Barre	Lateral Mandanius Erbald Lateral Handwins Erbald	200	202		100			35	50
ILI Southous (LA) ILI Southous (LA)	Initiation Initiation	Labor	Lateral Hardware Erbald Lateral Hardware CH to UE	200	303		145			9.81	60
SEED West (LA)	Toronton Advances	Lafavete	Distribution Findle Mardonier	200	303		1.60	- 11	- 17	34	50
ILI South (LA)	G. Dames Sellences	General	Lateral Hardware Erbold Lateral Hardware Erbold	200	303		120			921	10 10 10 10 10
SCHO Fast (LA)	New Robert Broage	Post Albre	Lateral Hardway Erbold	200	303		140			981	60
El Sont LA El Sonton LA El Sonton LA	Lafrace by Dellarons	Lockmet Contex	Catend Hardwiner CEE to UE)	200	202		100	,		100	10
	St. James	Saure .	Lairni Harimay Chi to US	200	303		140	,	-	341	64
ELI Koshosi (LX)	Internal	Conten	Lateral Hardware Erbeld	200	303		1.90	_	- 2	331	50
ELI Small (LA)	Campinshina	Leader Commercial	and belong lebels	20	303		-			48	40
ILI Southean (LA)	California	Lockport	Catend Hardway CHI to US	200	303		1.07	-	-	921	- 63
11.1 Southout (LA) (L1 Southout (LA)	helleron Leinerske	Contract	Lateral Mandanius Erbald Lateral Mandanius Erbald	200	202		100			311	50
El Souten LA COL Son LA El Sout LA	St. John der Repter	Sacrer .	Lateral Mandaning CEE to U.S.	200	303		1.6		-	354	10 10 10 10
	Colombia D. Bossel	Calchie	Lateral Hardware Erbold	200	303		1.0	- 5	- 1	244	50
Miller West (LA) Marce (LA) Miller (LA) Miller (LA) Miller (LA) Miller (LA) Miller (LA) Miller (LA) Miller (LA) Miller (LA) Miller (LA)	G. Charles	alay Names	Destroine Frank Marketey	20	303		1.0	-	- 1	180	50
ELI Kondo (LA)	Internal	Many	Catend Hardway CHI to US	200	303		180			984	60
ILI South (LA)	Scotle G. Sames	Source	Lateral Mandanius Erbald Lateral Mandanius Erbald	200	202		-			350	50
ED South (DA)	Initiation Tolerando	Many	Catend Hardway CHI to US	200	303		186			9.90	- 1
ELIXAND LA	St. James St. James	Secre	Lateral Hardware CEE to UE	200	303		125			3.19	51 51 50 50
SCOO New GAO	Santa Control	alieyetie	Destroine Frank Statemen	20	303		130		- 6	1	50
ED South (LA)	St. James	Saure	Desiration Finds Hadridge	200	303		1	- 2	- 2	1.0	60
11.1 Southout (LA) (L1 Southout (LA)	Lafrace by Dellarons	Lockmet	Catend Mandanius CEE to UE Latend Mandanius CEE to UE	200	202		-	- 5		341	- 6
ILI Smalleran (LA) ILI Small (LA)	Lalinaviae Jellinosa	Manage	Lateral Hardware Erbald Lateral Hardware CH to UE	200	303		1.50	-	- 1	955	50
ELI Konta (LK)	Tanatinalina	Sealer Coloriforni	Distribution Fronte Mandonier	200	303		1.96	- 6	- 1	149	50
GCSC Fast (LA) (L1 Southway (LA)	lacinates Intilaces	Commission Commission	Datebules Foole Redoley Datebules Foole Redoley	200	303		-	- 2	- 2	3.61	50
ILL Konthour (LA) ILL Konthour (LA) ILL Konth (LA) ILL Konth (LA) ILL Konth (LA) ILL Konth (LA) ILL Konthour (LA) ILL Konthour (LA) ILL Konthour (LA) ILL Konthour (LA) ILL Konthour (LA)	ATTENNA	Cortes	Lairni Harimay Chi to US	200	303		1.0		-	411	61
11.1 Southeast (LA) 11.1 South (LA)	Catharide O. John the Barton	Source	Catend Mandanius CEE to UE Latend Mandanius CEE to UE	200	202		12			32	- 67
GLI Small (LA)	Congipulate G. James	Source	Datebules Foole Redoley Datebules Foole Redoley	200	303		1.0	- 5	- 1	24	50
ELI Koshout (LA)	G. Charles Exercision	Labor	Lateral Hardware CH to UE	200	303		1.50	- 1	-	331	61
GLI Southous (LA)	Galactica G. Charles	Lake Charl	Contratos France Hardway Lateral Hardway CH to UE	20	303		100	ľ		100	40
GLI Small (LA) GLI Smallman (LA)	Legipulaca	Senior Californ	Date States and Process of the States of the	200	303		1.00	- 12	- 12	9.17	60
ILI Southout (LX)	Sociale Interna	Lalier	Substation Control Manues Lateral Hardwater CEE to US	200	202 203	Desire protections and problem of with tenter 127 selection	Ī	I	Ī	25	10
ILI Smalleran (LA) ILI Small (LA)	donale dell'esse	Marie	Lateral Hardware CEE to UE	200	303		1.00			9.13	61
SEED West (LA)	Colombia Total Salam Source	Foliable Free Albert	Distribution Fronte Mardonier Distribution Fronte Mardonier	202	202 202		3.90			9.85	50
ILI Southous (LA)	Allena Milena		Transmission Roberts	200	303	Opposite End T stem turns to a minimum wind rating of 120 mph. University T of T stem turns to a minimum wind rating of 120 mph.	96,15	I	I	411	50
111 Kanthony T.A. 112 Kanthony T.A. 113 Kanthony T.A. 114 Kanthony T.A. 115 Kanthony	G. Senard G. John the Bartist		Transmission Rebuild	202	303	Opposite 2 of 3 streetween to a minimum wind using of 140 mile. Compile 6 of 5 streetween to a minimum wind union of 140 mile.	19.40			9.0	10 10 10 10 10 11
SEENwik (LA)	G. John der Bartin Dass bilde Fingenminen	Wast Marrie	Lateral Hardwiser Erbold Transmission Erbold	202	303 303	Opposite IC of 129 structures to a minimum wind sating of 120 o	25.15	15	- 1	12.50	13
Notes (LA)	G. Bernard Tanatrolesa		Transmission Roberts	200	303	Opposite T of T steam turns to a minimum wind rating of 120 mg/s. University 2 of 2 steam turns to a minimum wind rating of 125 mg/s.	81.40 11.10	I		95	50
ELI Kosthoat (LK)	Letterson Chikana.	Deva	Commission Echelic Lateral Hardwiner Echeld	202	303	Depends 7 of 3 steam turns to a minimum wind ratios of 120 mole.	33.421 26.121	ľ		9.0	17
States (LA)	Donielli May St. Broard		Transmission Erbeiti Transmission Erbeiti	202	303	Opposite 20 of 24 structures to a minimum wind using of 100 mg Opposite 2 of 3 structures to a minimum wind rating of 100 mg/s	31.00	-	- 2	221	£0
ILI Xoshous (LX) ILI Xoshous (LX)	Intimum Orbani Intimum St. Charles		Transmission Roberts	202	303	Upgrade 2 of 3 structures to a minimum wind rating of 120 mgb. Upgrade 29 of 171 structures to a minimum wind rating of 120 mgb.	12.42	ľ		3 (4	50
SEDE BALLSON	Accounts St. Lamby	Owndo	Lateral Hardwiser Erhold Transmission Erhold	33	203 303	Opposite 1 of 2 structures to a minimum wind rating of 100 mg/s	22.00	-	- 7	2.79	10
HERO East (LA) HER Amathraes (LA)	East Baton Konge Laftmer be	But Kinger W.	Lained Hardwing Erbeld Lained Hardwing Erbeld	202	303		100	ľ	ľ	33	100
SESS West (LA) SL2 Xouthour (LA)	St. Landry Selferon		Transmission Echelii Transmission Echelii	202	303	Departure 1 of 1 streaments to a minimum wind rather of 100 met. Operator 2 of 1 streaments to a minimum wind rather of 120 met.	25.60	I		35	50
ELI-Small (LA) ELI-Smallman (LA)	St. John the Reptics St. Mary Terrebonne	Saure	Lateral Hardwing Erbold Transmission Erbold	202	303	Opposite 27 of 28 structures to a minimum wind using of 120 mg	21.00	- X	- 5	139	17
SEE Southware (LA) SEE East (LA)	Lalinavia	Labadan G But Kongre II	Lateral Hardwine Erbeid Lateral Hardwine Erbeid	202	303		33.10			41	10
ELI North (LA)	La Xelle Socresion St. Lones	hou	Lateral Mandanius Exhald Transmission Exhald	30	210 310	Opposite 5 of 28 structures to a minimum wind rating of 120 and	20.25	Ē		25	100
ELI North (LA)	Sellenon Evinor	Counce Springfall	Lateral Hardwing Erbeid Description France Hardwing	310	303		14.36	ы		22	10
SEENwik (LA)	Concession Manufacture	Variation Series	Lateral Mandanian Exhabit Distribution Frender Mandanian	202	303		17.44			120	10 10 11 10
ELI North (LA)	Ouadata Ouadata	Rivel Stames Rivel Stames	Distribution Funds Hardway Distribution Funds Hardway	202	303		i i		ľ	3	10
ILI Xoahoun (LA)	Tanganan Tanganan	Circles	Lateral Hardwing Erbeid Transmission Erbeid	202	303	Decade Fed 7 structures to a minimum wind color of 125 ands	17.10	Н		311	10
HARLEY LA	Acception to Manual	Materille	Dicirclusion Frender Mandonier- Lateral Hardware Rebuild	30	210 310		11.20	-		Ŧ	18
ILI Xoalous (LA) ILI Xoali (LA)	Lafmer by Trendsone Acception	Makode	Transmission Erbeidi Lateral Hardway Erbeidi	202	303	Upgrade E of 15 structures to a minimum wind rating of 140 agr	11.00	Π		33	100
SERVICE TAXABLE	Day Sales Kener Day Ma	But Kinger II Fred Mason	Disabutos Probe Kednier Disabutos Probe Kednier	202	303		11.00	-	-	25	50
raccount (LA) ELI Xouthrus (LA)	Mileson Mileson	No.	Cramminum Erbeid	202	303	Opposite 1 of 1 structures to a minimum wind rating of 140 agis.	15.50	×	-	1 0	10 10 10
ray North (LA)	tytea min	moni Masses	constraint Finds Hadring	200	202		13.66	1 3	_	249	50

								Line Streeture	Sinustanes in the Handesond	Line Min	Converted to
Region SLI-North (LA)	Funish China	Level Office Deback	Program Name Lateral Hardwisse Erbold	Proper Start Vo.	Pergus la Service To 2020	Discussions and Releasing Respo	RCK IA.225	Simulate	be Handrand	386m. 2.44	DG 2.68
SERVICE STATE OF THE SERVICE S	Land Rates Reserv Lancels	Debuils	Transmission Erbedd Lateral Medimine Erbedd	202	202 202	Devade II of 30 devators to a minimum wind salary of 135 mm	11.200	90 27	11	2.01	500
RESE West (EA)	G. Landry Concrede	Service Services	Lateral Hardwiney Exhabit Lateral Hardwiney Exhabit	20	303		11.30	120	- 4	411	E-00
EDNISH DA	One-bits Mondoner	River Manue Series	Distriction Findle Resistance Distriction Findle Resistance		303		1100	2		32	E-00 E-00
SEED TON LAN	Lafavete Lafavete	Lalayette	Transmission Kebulai Lateral Hardwing Erbeld	200	203 303	Decade Ni of W. sinustanes to a minimum wind nature of 127 nm	11.500	F	25	355	500
ELI North (LA)	Ona bita Mondoner	Rino Money Senirop	Lateral Hardway Exhald Deathway Forder Hardway	20	303		11.00	12		242	E-00
SEED SALE TAN	Total Ration Research World Ration Research	Bat Kouere X Poet Albert	Latest Harlings Erbeld	20	303		141	Ī		011	5.00 5.00
ROSE Base (LA)	East Baton Kongy East Baton Kongy	Bak Kongye X Bak Kongye X	Lateral Hardware Exhabit Lateral Hardware Exhabit	20	303		11.00	22	32	911	E-00
ICIO Est CAU	Lalayette Xt. Martin Sant Batton Rosser	Ba Koure X	Transminina Erbeld	310	303	Uppsale 13 of 30 sinustanes to a minimum wind using of 125 mg	11.20	30	11 29	7.87 0.69	E-00 E-00
Elifornia (A)	Lauria Sara Baton Konge	Dahach Bak Kongor X	Distribution Fronte Hardwater Distribution Fronte Hardwater	30	303 303		1100	12	- 20	120	100
SCHOOL SEAL (C.A.)	Accesses .	Sat Kings II	Lainel Harlining Erhold	30	303		12.740	-	ľ	9.12	500
SERVICE SEARCH	Sara Rates Reserv	Sa Koney W	Lateral Manhatran Erhald	200	202		1740	Ϊ	Ï	221	500
ICOC West (LA)	LaCoprise	Lalleyette	Lateral Hardware Exhald	30	303		12.941	Ï	Ï	431	5.00
ELI Koshout (LA)	Calinary by	Labeline	Lateral Hardware Reducti Lateral Hardware Reducti Conductor French Hardware	30	303		15.275	Т		3.50	500
ILL Small (LA)	Actions .	Many	Conductor France Statement	90	303		7.404	215	20	- 131	500
ILINosh (LA)	Release Officer de	Springfull	Conductor Foods Reducing		303		7.00	-		133	5.00
SLI Southour (LA) SLI North (LA)	Cathorder Condition	Society From Marco	Lateral Mandeston Exhabit Distribution Frende Mandeston	202	202		170	Ţ		311	500
ELI Xuelmen (LA)	Considera California	Laborator Laboratoria	Cates Hardway Esheld Deallston Frank Hardway	202	303		4.09	- 11	33 83	182	E-00
ELESouth (LA)	Selferon St. John the Bartist	Many	Lateral Hardwine Erhold Lateral Hardwiner Erhold	202	303		4.771		- 27	9.0	E-00
ELI-Kmathmani (LA) ELI-Kmath (LA)	MERCON.	Manage	Control Hardway Erbeld Destruies Front Hardway	30	303		4.195 4.284	- 12	130	139	E-00
ILL Smith (LA)	Mileson Mileson	Course	Lateral Hardwine Erbeld Lateral Hardwine Erbeld	20	303		4.01	ă,	21	4.30 4.30	E-00
CO LEI SA	Sart Saton Kourr Sart Saton Kouge	Sat Kenner X Sat Kenner X	Lateral Hardwater Robots Conductors Fooder Hardwater	200	30		12.00	ľ	ľ	25	100
REDE BAY (LA)	Sara Raton Konge Sacranam	But Kinger N Computers	Distribution Finder Hardway Distribution Finder Hardway	222	30		11.00	P	100	H	E-00
SERVICE SERVICES	No.	Sanda Sanz	Lateral Mandanius Exhabit Lateral Mandanius Exhabit	202	302		11.90	-	ľ	125	500
Hard San (LA)	Ca Natio	curi Allen Grapusa	Contrain Finds Reducty	22	300		11.75	-	_	0.14 1.12	E-06
ELI North (LA)	Control Control	meni Manne Grancom	Contratos Frode Hardway Distributes Frode Hardway	33	300		11.80		_	257	E-00
1172113	Canadata La Nada	Frant Mileson Sense	Lateral Hardwiner Erhold Lateral Hardwine Erhold	202	302		10	ž	Ï	179	100
Shine (LA)	G. Senard	Challengia	Laine Healthing Erhold	20	300		11.254	-	ľ	9.71	500
Heira (LA) ELI North (LA) ELI Northway (LA)	Marian.	Circles.	Lateral Manhatran Erhald	20	200		11.13	-	***	9.75	500
ELEX-sub (LA)	Internal	Course	Desiration Fronte Marketsy.		300		11.60	120	100	428	£60
SEED Nove (LA)	Calcanina Sant Rates Names	Lake Charl But Konger II	Lateral Mandenino Erbald Lateral Mandenino Erbald	33	302		13.379	-		331	500
	San Raine Kongo	Carbay	Contraction Funder Residency		500		53.924	4		232	100
ROSE Bast (ILA)	Sant Balon Konge	Carbay	Lateral Hardware Erhold		300		13.562	ľ	ľ	944	£60
COUNTY CAN	New States Street	Concepts Cont Albert	Lateral Mandeston Exhabit Distribution Frende Mandeston	202	202		11.00	4	4	16	500
ICIO Seri GAU	Seedin Sant Baton Koney	See Screen A	Lateral Hardwine Erbold	20	302		13.450	ľ	14	931	E00
SEE Southeas (LA) SEED East (LA)	Sant Rates Reserv	Salkmet Salkmer II	Lateral Mandanius Exhabit Lateral Mandanius Exhabit	202	302		23.476 23.423	27	37	9.79	500
SCOO Bas (LA)	Linkspiese	Springs	Laired Hardwing Exhald	213	202		33.796			9.32	6.00
ROSE SEAL (CA)	La main	Communica Communica	Cutobulus Finds Hardning Latest Hardwing Exhald	20	300		23.60 23.52	121	121	431	E-00
SEISE BALL LA	Scotle	Dimodes	Lateral Hardwisse Erbold Transmission Erbold	20	302	Devade 64 of 125 sing turn to a minimum wind rather of 125 m	13.90E	Ą	7 2	327	5.00 5.00
SEES West SLA; SEES East SLA; SEES S	Toroltome Evel Esten Eruge	Fren Albre	Transminine Erbeiti Dearbuise Foole Hardwing	20	300	Uppsale EL of 107 circustum, to a minimum wind using of 120 m	13.277 23.760	84	24	1120	E-00
RESE WHI (LA)	Calanine	-	Transmission Erberial Contraction France Statement	313	300	Upgrade 39 of 91 directors to a minimum wind using of 129 asp	13.00	40		9.11	6.00
SCIO Bas (LA)	Liningsion Assession	Springs Set Screen S	School Period Rebuild	203	302		10.192	2 50	13	0.11 0.18	E-00 E-00
SLI North (LA)	Oughts Execution	Wast Mann Lateywise	Lateral Manheiro Erbeld Distributes Freshe Hardwise Lateral Hardwisey Erbeld	22	302		223	į		250	500
HERE Man (LA) HERE Star (LA) HERE ST	Kent Federates	tan amaga W Cachay	Contratos Fonde Redning	203	300		19.327 19.311	- 6	- 4	100	E-00
SLI Northwei (LA)	Montenano Mari Baton Kongo	Selection N	Lateral Hardwine Erhald De Arbeiten Freihe Mardwine Lateral Hardwing Erhald	20	302		13.17s 13.12s	-		122	500
ELI North (LA)	Oughts One bis	Since Manager N	Contraton Foods Redning	203	300		13.00	Ä	N2	131	E-00
TLI Xosthoat (LA)	Selferon	States	Lateral Manimine Exhabit	202	302		13.009	Π	-	931	E-00
	Secretary Secretary	Company Company	Lateral Hardway Erhold	33	30		100	Ī	-	41	£8
ILI North (LA)	Chin	Data h	Lateral Hardware Exhabit	- 22	30		110	ľ		12	5.00
COUNTY DA	Sant Baton Kourr Sant Baton Kourr	Set Score N Set Score II	Lateral Mandanius Erbald Lateral Mandanius Erbald	333	333		1.02		ú	321	100
ELINOR LA	Gard Balon Kongo Gundala	Bat Kongo W River Shows	Calmid Hardwing Exhald Distribution Fronte Mardonice	202	30		8.754 1.764			9.54 5.97	E-00
ELI Koshout (LA) ELI Nosh (LA)	Torontomor Charleto	Torontomor Moneyer	Lateral Hardwine Exhabit Distribution Froder Hardwine	203 203	302		9.754 7.694	162	2	1.00	E-00
ELI-North (LA)	Latinary be Mondonary	Beirop	Cramminum Erbeiti Lateral Hardwing Erbeiti	313	30	Appeals for February to a statement with rate of 100 mph.	1.01	10	2	433 439	E-00
ILI Koshosi (LA)	Leiteran Levelrone	Circles	Lateral Hardwing Erhold	202	30		1444	-	- 4	112	E-00
ELINAS (LA)	Sant Policiana Schierchen Armyrian	Makode	Contraction Educati Contraction Feeder Mandridge	202	300	Should II of 17 decision to a minimum wind rather of 125 and	1.10	125	H	21.70	500
ELI-North (LA)	Tanggulana	Santrap Santrap	Deathston Forde Hadratey Lateral Hadratey Exhabit	203	300		1.01	- 2	- 7	3.44 0.24	E-00
SEDE West (LA)	Colombia Charleta	Cale Chief West Mann	Laired Hardware Erhold Desirbation Frende Hardware Desirbation Frende Hardware Erhold	203	302		9.102	7 20	-	740	5.00
SCOO Bas (DA)	Liningsion	Donkum Springs	Distribution Finals Hardware Rebuild	203	302		1.90	9	60	132	5.00
ELFANDA (LA) SERIO West (LA) SERIO Esta (LA) SERIO Esta (LA) SERIO Esta (LA) SERIO Esta (LA) SERIO Esta (LA) SERIO Esta (LA)	East Balon Erage Tangipulma	Rationary X Famous and	Lateral Hardwiney Exhabit Lateral Hardwiney Exhabit	203	300		1.00	- 11	- 11	933	E-00
SERVE SALES	Points Course Succession	Pari Allen Grandes	Deadleton Finde Hadroice Lateral Hadroice Erhold	203	302		9.50	3	151	937	5.00
RED North (LA) REDG West (LA)	Mondoner	Beirop	Lateral Hardwing Erbold Transmission Erbold	222	30	Opposite 17 of 27 structures to a minimum wind using of 129 any	133	ř	ľ		E-00
REDG West (LA)	Calculate	Lafar Charl Commission	Lateral Hardwing Exhabit Lateral Hardwing Exhabit	30	30		1.00	Е		311	E-00 E-00
SEE Ford (LA)	Sale Rates Kongo	Manage W	And Belletin School	33	300		1,00	- 15	22	38	5.00 5.00
Hard West (LA)	- accessive - accessive	Mane	communica Erbeld Lateral Hardwing Erbeld	22	30	appear as a of sirectors to a minimum wind using of 135 ag	9.00	122	BR	45	E-00
SERVE East (LA)	Sect Settle Score	Bet Kenner N	Contract Code Service	20	300		1.00	-	- 2	221	6.00 6.00
ELI North (LA)	Califord	the American Control	Contrains Foods Redning	203	300		9.003	10	- 29	121	E-00
The state of the s	ties men krage	na nospe X	common room Hadring	313	300	·	9.061	_ 24		0.66	6.00

March Marc												
March Marc		T-10		Samuel Name	Section Street Name	Section to Section Time	Summarium and Substitute Street		Lieur	Sinustanes to	Line Miles	Converted to
March Marc	DEDO BALL GAV	Livingsian	Serion	School Proper manage	2020	2027		3,995	99	76	241	
March Marc	HORO East GLAD	Sant Balon Kourr	Sat Kongre W.	Deadlesian Frade Medicales	2036	202		1.00	- 111	122	2.00	-
March Marc	SCIO San (LA)	Tara Balon Konge	But Kinger X	Lateral Hardware Exhalis	99	900		18	Ī	Ī	ij	
March Marc	ECIO Eas (LA)	Tara Baton Kongy Sara Baton Kongy	Sackary Set Screen W.	Dicirclusion Fronte Hardestey Lateral Hardester Exhald	200	307		A.401	- 20	34	9.79	-
March Marc	HILLSON LAN	Websiter Colombia	Errisofull	Distribution Finder Hardwiser	200	307	Floreste 17 of 81 decisions to various and editor of 178	1.950	- 12	ï	1.5	- 1
March Marc	ELI-North (EA)	Service .	ivale	Lateral Hardware Exhala	35	50		115	- 15		18	
March Marc	ECIC East (LA)	San Sain Engy	Sat Kongo S	Lateral Hardway Erhold	33	300		1.10	- 1	- 11	9.80	-
A	DESCRIPTION OF STREET	T belowed to	Tening	Solution residence or committee	7070	2077		1.00	79	79	2.91	
A			-						-			
April 1997 Apr	BEDD Bar GAV	Licination Sant Saton Roser	Seriors Set Source W.	Lateral Hardwisor Erhold Lateral Hardwisor Erhold	202	202		5.70	25	20	0.11	
April 1997 Apr	ELINOIS (LA)	- Andreas	Stales	Lateral Hardway Exhald	200	300		15	1		14	
April 1997 Apr	ELI-North (LA)	One-bits	Friend Statement	Combutes Fools Hadring	3134	300		A19			i	
April 1997 Apr	DEDO YOU ILAD	Lafacete	Lafeceter	Lateral Hardwater Erhold	2020	2007		8.72	-	3	9.19	
April 1997 Apr	ELD Knish (LA)	Tangipulasa Sant Baton Econor	Santonia N	Lateral Hardwiney Exhald Destruction French Hardwiner	200	307		A 700	-	- 50	9.13	-
April 1997 Apr	PERSONAL SEASON	Tire Sales Braze	Pert Albert	Charles France Statement	20	300		Len	276	74	341	-
April 1997 Apr	SLESouth LA	Tanatrodora	Second	Distribution Floride Mandonier	2020	307		141	107	122	111	
The content of the	ECIO Ess (LA)	San Bain Rouge	But Kongo W	Destroin Proje Reinter	33	300		144	34	21	1.04	-
The content of the	ESS West (LA)	brade State State State	Laterywise Tree: 15 hrs	Lateral Hardway Exhald	200	300		140	9	-	9.84	
The content of the	SID BY SA	Sart Sales Source	Set Server &	Distribution Fronte Mardonier	200	207		177	- 77	7	1.5	
The content of the	BEING BAN (EA)	Tara Balon Kongy	But Kongye W.	Deaduse Fools Hadring	3134	300		2.174	Ė		931	
The content of the	ELI Niera (LA)	Calcanina	Employer Franciscome	Dicirclusion Fronte Hardestey Lateral Hardester Exhald	200	307		8.173	127	123	246	-
The content of the	EDIT SALES	Accessed	Complex	Lateral Mandanian Erbeid	200	207		10	8	•	247	Ī
The content of the	ELI North (LA)	See Gr	localia	Deaduste Fools Hadring	20	300		1.0	30	- 5	12.50	
The content of the	ELI Smith (LA)	to Tamman	Second	Lateral Hardwise Echeld	20	302	Appear or a security to a minimum wind using of 125 mg	1.00	-	8	2 2	
The content of the	ELL North LAU	Sackers Laterate	Buler	Lateral Hardwater Exhabit Cramminum Exhabit	22	307	Changle 2 of 2 structures to a minimum wind rather of 125 medi.	170	-	- 1	83	
The content of the	EDNort DA	Madeon San San San	Labor Present	Delethation Funds Hardwing:	20	300		4.0	12		4.5	
The content of the	RESIDENCE CO.	house and the same of the same	Bet Koney I	Lateral Mandanian Erbeld	20	302		130	ļ.		311	_
The content of the	ELI Konthous (LA)	Bellevon San Baton Konge	Lockman Sat Kongo W	Lateral Hardwiser Erbald Distribution Funder Hardwisey	200	300		130	155	32	13	- 1
The content of the	LL Anghran (LA)	Torontomor Intilianos	(medicana)	Lateral Hardwine Erbold	200	2007		8.50	- 22	- 50	9.11	- 1
The content of the	ELE Southout (LS)	Panenna	Best.	Lateral Hardwisse Erhold	3034	302		820	- 7	7	9.80	
The content of the	100 Ext (50)	Feinis Couper	Post Adres	Lateral Hardwisor Exhald Distribution Fronds Hardwise	3134	307		139	-		313	-
The content of the	ELI Xinehneri (LX)	St. Charles East Baton Rosser	Set Score S	Cramminum Erbeiti Lateral Handmins Erbeiti	20	300	Opposite 3 of 3 structures to a minimum wind rating of 120 mg/s	4.01	ľ		92	
The content of the	ELI Southous (LA)	ti. Charles	alley	Lateral Hardwater Exhald	205	300		8.50			5.84	
The content of the	ELI Amelinan (LA)	- Company	Circles	Lateral Hardware Exhalis	99	900		219	#	=	ï	
The content of the	ELI Nisela (LA)	Accesses	Set Source S	Lateral Hardwiner Exhald	200	307		8.00	- 95	- 2	9.66	-
The content of the	ELINORA (LA)	En bland Familiados	Saville	Lateral Hardwisse Exhald	200	307		100	- 12	1	2.5	- :
The content of the	HOR East (LA)	Card States Revery	But Kingge A	Charles France Markety	35	50		1.02	- 60	-	12	
The content of the	ECIO East (LA)	Sant Balon Rouge	Carbay	Distribution Fronte Hardway	33	300		A.66	129	-	111	-
The content of the	EDNISA DA	Chea bits East Rates Rever	First Money	Dickbutton Fooder Mandoder: Transmission Echeld	203	302	December 27 of 77 structures to a minimum wind nature of 127 m	7.90	904 77	-	15	
The content of the	III Southour (LA)	- CONTRACTOR	Circles	Lateral Hardway Erhold	200	300		7.00	Ī		984	
	PERSONAL PLAN	Accessed to the contract of th	Committee	Deaduster Frank Harlestey	20	300		7.60	- 19	- 19	14	
	ELI-Southout (LA)	Passenter	there.	Lateral Hardwater Erhold	2020	2007		7.87	27	27	90	
	ELI North (LA)	Tangipulara	Salaria Daharia	Lateral Hardwiney Exhald Destruction French Hardwiner	200	307		7.82	- 21	21	431	-
	PERSONAL SEASON	Tire Sales Bruge	Part Albert	Charles France Marching	20	300		7.56	900	ï	28	-
	PERCENT CALL	Sant Balon Kourr	Set Name W	Distribution Floride Mandonier	2020	307		2.38	.21	2	9.33	
	ECIO East (LA)	San Sain Engy	But Kongye X	Destroin Proje Reinter	33	300		7.16	45	42	13	-
	SECTION STATE OF BUILDING	Sant States Names	Tenino	Catani Manhatan Bahadi	7576	2077		170	1	- 11	0.34	
	SCIO San (LA)	New Steam Brage	Post Aldre	Lateral Hardware Exhald	3134	300		7.30	į	į	ā	
	DEDO YOU ILAD	Totalina	Lafeceter	Lateral Hardwater Erhold	2020	2007		7.00	- 27	27	9.0	
	ELL Smeh (LA)	Sant Baton Kongw Jackwana	Sai Kongo W. Conner	Lateral Hardwiney Exhald Destruction French Hardwiner	200	307		7.46	27	27	4.51	-
	ELI Small (LA)	Tangindos 4 Tulio	in man	Lateral Hardware Exhald	20	300		7.44	- 0		411	-
	112 South (LA)	Tanatadas	Second -	Lateral Mandanine Rabell	200	302		240	-		9.0	
	econ san judy	and man tongs	Contam	Constitution of the Contract o		200		7.86	-	-	3.00	_
	BEDD Bas (LA)	Livingsion Concrede	Springs	Lateral Hardwing Exhald Lateral Hardwine Exhald	203	3027		7.481	-	-	9.11	
	EDNot DA	One bits	Franciscon	Desiration Forder Resissing	20	300		7.49	-		439	
	SCIO But GAV	New Point Reserv	Part Albert	Catend Herbeiter Rebuild	202	2027		2.42		-	- 11	
	SCHOOL (LA)	Tani Balon Rouge	Ret Kongo II	Lateral Hardwing Erhold	20	3027	Appear on a 111 security of 200	7.85	- 11	- 10	- 52	
	ELI North (LA)	Lincole Selfigence	Contracts	Lateral Hardwine Erbold	200	2007		7.60	10	-	2.50	- 1
	111 Sept 140	Cheathin	No. Man	Distribution Florida Mandonina	2020	307		2.87	- 25		331	
	ELI-Xosebran (LA)	Maria	Circles	Lateral Hardware Exhabit	22	300		7.80			920	
	mar stouthout (LA) Meter (LA)	S. Broad	Challengia	Lateral Resiming Exhald	202	300		7.89	-	77	0.65	-
	EDD TON (LA)	Charles	Lafer Chard	Lateral Mandanisor Robots	200	207		7.00	į		9.79	Ī
	PERSONAL SEASON	Card States Resupe	But Kongye ii	Charles France Markety	20	300		1.80	- 25	24	942	-
18 18 18 18 18 18 18 18	ELI North (LA)	Oue bits	Manue	Distribution Fronte Mandonier	22	300		7.80	20		221	
The state of the	100 Ed (A)	Sant States Kourr Assumates	Set Kopen W. Commiss	Distribution Fronte Mandonier Distribution Fronte Mandonier	202	300		7.85	125	120	250	$-\bar{\epsilon}$
April Apri	ESS Ser SA	Universities East Sales Rever	Sat Screen	Lateral Hardwine Erbold	200	2007		7.00	- 1	- 4	9.11	- 1
Martin M	ILL South (LA)	Maria	Many	Datebales Fools Redoler	35	300		7.60	122	127	141	
10 10 10 10 10 10 10 10	Tax dath (LV)	East Felicians	Landson's Contrary	Lateral Hardway Erhold	2026 2026	307		7.50 7.50	155	#	82	-
	BEDD West GAU	Calcavire	Late Charl	Distribution Frontie Residency Distribution Frontie Residency	200	300		7.00	111	11	2.0	-
A	HOSE Bas (LA)	East Sales Rever	Bet Koney X	Lateral Hardwisse Exhald	200	302		1.00	-	- 2	-	
Company Comp	COLUMN CA	Accesses .	Committee	Contract of Contract Con	22	300		7.00	-	-	92	
Market M	ELI-North (LA)	Carrier Carrier	Dahada	Lateral Hardwing Erhold	200	300		7.50	- 5	- 7	131	1
1	ELI-Knathman (LA)	Modeline Workship	Cortea	Lateral Hardwisse Exhald	200	307		7.00	-		3.0	
Print	ED Sout (DE)	offeren	Counce	Descholan Forde Redoley	- 55	500		130	255	38	12	
14 Land A Paramine Record Paramine	SCHOOL SEAL (S.A.)	San Balon Rouge	Sat Kongo W	Charleston France Standarday	22	300		7.80	-	1	Ä	
CORD Early Colores	ELI South (LA)	Tanatrolesa	Santani Santani	Distributes Frode Redoles	2034	300		7.89	179	170	1.7	
ECOL Stat (L.) Sat Nature Nonge Ma Nonge V Lebral Harbardy Krishid 200 200 200 1.50 4	DESCRIPTION OF STREET	Chitection One-bits	Springs	Catend Hardware Rebuild Distribution France Hardware	200	202		7.89	- 15	- 4	931	-
PROFESSION NO. Best Bland Every Golden Court Latest Health (1992) 200 200 200 200 200 200 200 200 200 2	RESIDENCE (LA)	East States Kengy	Bat Kongo W	Lateral Hardway Exhald	20	300		1.30			411	
	RESIDENCE CO.	Earl Below Rower	Lachary	Lateral Hardwiser Exhald	20	302		7.00	-	4	100	

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								Line	Sinuctures in the Handwood	Line	Converted to
Colonia (LA) II Nesh (LA) II Nesh (LA) III Nesh (LA)	Purish	Level Office	Program Name	Propert Start You	People In Service Tile	Dominion and Substation Scope	BCK	Seniore	the Handmand	Min	130
LI Niseh (LA)	One-bits	Francisconers	Cumbulus Finde Redning	ž	300		1,54	9		1	6.00
CDD Bast GAV	First Bates Bours	Port Albre	Lateral Hardware Exhald Deschates Funde Hardware	2020	2027		7,201	- 17	-	9.79	5.00
LI-Xmah (LA)	- Contract	Course	Charles Finds Salaring	ž	300		7,525	ľ	1	1	6.00
COO San (LA)	Fant Baton Kongy	But Kinague W	Distribution Frontie Hardway	203	3007		7.234	34	34	1.00	£00
III North (LA)	One bits	River Manner	Lateral Hardwine Erhold	20	307		7,235	ľ		1.50	5.00
SENigh (LN)	Mahon	Telegra	Driebutes Foole Hedroice	2020	202		7,211	- 23	-	477	5.00
Li Smeh (LA)	ALCOHOL:	Mane	Lateral Hardwiner Erbald	22	200	Citizen and a 112 continues in a minimum warm transf in 1 m.	7,30	25	- 21	9.75	5.00
LL Xmah (LA)	- ALTERNA	Mane	Lateral Hardway Erbald	ž	300		7.20	j	ļ	4.17	2.00
Ll-North (LA)	Ossa bita	Wast Manny	Deletation Froder Resister: Lateral Hardware Erhold	202	302		7,299	**		117	6.00
COS East (CA)	Account to	Company	Carel Balleting Erick	99	500		2.0%	ä	- 34	4.9	5.00
		T-ORDER DE		2020	2027		7.179				
COD East (LA)	Livingsion East Rates Roses	Springs	Latest Hardwing Erbeid Latest Hardwine Erbeid	203	3007		7.179	33	30	9.26	£00
CIG East CLO	Sed Sein Source	Set Screen A		2020	300		7,345		- 29	- 10	6.00
CTD Bay GAY	Accession	Daystes	Lateral Hardwiser Exhabit	2020	2007		7,100	Ï	1	241	5.00
COLUMN CA	Carl Raine Vocas	Codes	Carrier Services Colored	- 00	307		7.117	- A	- 6	3.0	500
CIG San (CA)	Accesses	Common	Distribution Frontie Hardwing	303	300		7.114	1	- 1	244	5.00
LLNoch (LA)	Overbia	River Manue	Deschutes Frede Hardwise Lated Hardwise Erhold	305	207		2,00	Ī		1	5.00
11-Xouthout (LA)	Templomer	Complement Company	Lateral Hardwiser Erbold	2036	2007		7.113	,	- 51	179	5.00
COD Said GAV	Sant Rates Names Charles	Serious	Catend Hardwine Erhold	2020	2027		210	- 12		16	5.00
LLNorth (LA)	One-bits Common to	Franciscone	Lateral Hardware Robeld Conductor Forder Randware Conductor Forder Randware Conductor Forder Randware Conductor Forder Randware	203	3007		7,300	- 60		1147	£00
CIG East GLO	Sed Sein Source	Set Score N	Deathalan Frode Sedmin	2020	300		7,659	- 75	- 34	177	6.00
COLUMN CO.	Sant Balon Kourr	But Kongre N	Datebules Fools Redoler	2036	202		2,607	4	37	1.80	5.00
Li Koshosi (LA)	Laftmary for	Labadand	Scientists Finds Reducer Latest Hardware School Latest Hardware School Latest Hardware School Latest Hardware School	- 22	200		7.651	-	- 6	917	9.83
LL Knehner (LA)	ACCUPANT .	Circles	Lateral Hardway Exhald	2636	300		7.060		- 6	941	6.00
LI North (LA)	One-bits	Franciscone	Charleston Finder Statuteter	ž	300		7,061	8	1	-	6.00
accessa (LA)	CHARM	Deckson	Continues recor Stationer	2036	300		7.092	- 10	_	2.19	500
COD Said GLAV	Chinesian	Serion	Lateral Hardwater Exhald Disablastics Findle Marketing Lateral Hardwater Exhald Lateral Hardwater Exhald Disablastics Findle Marketine	2020	2007		7.0%	27	26	1.00	5.00
CDD Bar (LA)	Sand Halon Konge	Bei Kroupe N	Distribution Findle Hardwing	200	300		7.661	-	-	345	500
CIO Ser GA	Care Stein Koury	Garbary	Lateral Reviews Erbeid	200	302		1.662	- 2	- 25	9.80	500
CIG East (LU)	Sant Baton Roseys Sant Baton Roseys	Ret Kenner II	Distriction Finder Resistant	20	302		7.625	- 79	- 12	1.97	500
LL South LAY	Dellanos Printe Course	Manage Free Albre	Descholar Productive Services Land Harlesty Educat Descholar Foods Harlesty	200	- 207		7,601	- 24	- 11	157	500
LI North (LA)	Overbie	Franciscon	Destroin Frais Redning	33	300		7.000	- 20	- 23	111	500
Li-Konthous (LA)	- manimum	-	Lateral Hardware Exhald	22	300		4.9%	1	- 11	9.49	600
CTO Say (LA)	Accepte D. Charles	Genodes Labor	Lateral Hardware Erhold Lateral Hardware Erhold	200	302		4.950	- 25	- 29	3.41	500
COO East (DA)	Sant Balon Kongy	But Kongye A	Descholas Frade Redning	55	307		183	-	-	15	500
CIG East (CA)	Free Spine Brace	Post Albre	Contratos France Residency	20	300		4.90	- 77	- 77	2.49	600
CIO Ser GA	hard matern foreign	Company W	Lateral Hardwise Erbeld	200	3027		4.962	- 21	- 21	9.10	500
EDD YOU GAL	Cdurin	Life Charl	Dictributes Frede Madrates	202	2007		5.102	260	120	2.02	500
CDC Bar (LA)	Sacranian	Committee	Lateral Hardwiney Rebuild	200	302		4.454	- 25	- 24	3.50	600
GEN BER 150 THE STATE OF THE S	Care Stein Kourr	Set Score W	Lateral Reviews Erbeid	200	302		4.60	- 67	- 5	9.56	500
Di South (LS)	Mileson	Many	Distriction Finds Redniss	20	302		4.99	90	100	256	500
COD Bas (LA)	Accounts	Chandra	Lateral Mandanian Erbeld Lateral Hardwing Erbeld	2020	2007		1.92	7	27	211	5.00
CIG East CLA	Sant Balon Rower	But Known X	Lateral Hardwiner Erbeld	22	200		4.07	-	- 4	9.0	5.00
COS East (LA)	Accession	Common .	Lateral Hardway Erbald	ž	300		4.80	1	33	1.31	2.00
COD East CLAS	Earl Polytona	Cachare	Distribution Fronte Mandreller	202	302		6.300	-	- 21	231	6.00
00 EE 00	Cara Baton Konge	Bat Kingy X	Catal Relative Erbell	99	500		130	ľ	-	3.51	5.00
COS Base (CA)	Fren Saire Bruge	Post Albre	Lateral Hardway Erbeld	ž	307		4.822	2	31	139	600
COO San (LA)	Source Control	Post Albre	Lateral Hardwiney Exhald	203	3007		4.827	14	34	1.12	£00
CDD Said GLA	Sant Balon Konge Sant Balon Konge	But Known II	Distribution Fronte Marketine Controlled Fronte Marketing	2030	2007		5.722		- 44	1.00	5.00
COC San (LA)	Tara Balan Konge	Bak Kongye X	Distriction Finale Residency	ž	300		4.85		12	1	5.00
Li North (LA)	One lets	Franciscone	Distriction Fronte Stationer	22	200		1.79	300	- 2	13.47	5.00
	olimon.	Labor	Lateral Hardwater Exhald		302		4.7%		33	9.28	6.00
Li Southout (LA)	AcTigora Maderia	Chetes	Lateral Hardwiner Kebudd	2020	2007		4.767	1	,	2.00	5.00
LL South (LA)	Millenon	Councer	Lateral Hardwiner Exhald	2020	300		4.774		- 4	1.04	6.00
COC San (CA)	Tanà Salam Kongy	But Konspe ii	Conductor Francis Hardway	2636	300		4.777	347	364	418	6.00
CIO Ess CLA	Sant Batton Kongar Sant Batton Kongar	Bet Kroser W.	Distribution Finals Marketon Distribution Finals Marketon	305	207		8,772	1	22	943	5.00
COS Novi (LA)	Donale Control	Laterywise	Cateral Hardway Rehald	99	500		2.00	12	- 12	431	5.00
COS Base (CA)	Tanà Balon Rouge	But Kongye X	Lateral Hardway Erbeld	ž	307		4.162	Ä	28	433	600
Li Xoshous (LA)	Plaquemines Sant Sales Rever	Set Source N	Lateral Hardwiney Exhald	203	3007		4.190 A.190	,	- 2	0341	£00
LD Southeast (LA)	Millenon		Lateral Hardwiser Exhald	2020	2027		6.7%	-	11	9.22	5.00
El North (LA)	Proside	fi management	Charleston Frode Statemen	22	30		4.00	- 111	П	- 10	500
Li North (LA)	i angquana Torana	Con Cole	Contractor Production	200	302		4.793	- 6	- 1	8.0	E00
E.J. Konth (LA) E.W. Sant (LA) E.W. Sant (LA) E.W. Sant (LA) E.W. Sant (LA) E.W. Sant (LA) E.W. Sant (LA) E.J. Kontheast (LA) E.J. Konth (LA)	East Balon Kourr	But Known E	Lateral Hardwine Echeld	200	302		1.00	ľ		9.0	5.00
CRO Bay GAV	Surt Policiera	Subarr Tandones	Distribution Treader Mandanier	200	200		1.02	- 19	-	125	500
Li Smith (LA)	Minus	Mane	Lateral Hardwing Erbeld	33	300		1.00	24	25	0.33	500
LD Smith (LA)	ACTION .	Mane	Desirates Finds Redning	20	300		4.472	ļ	-	1.54	600
COD East (LA) COD East (LA) LD Annibrase (LA) LD Annibrase (LA) LD Annibrase (LA) COD East (LA) LD Annibrase (LA) LD Annibrase (LA) LD East (LA) LD East (LA) LD East (LA) LD East (LA) LD East (LA) LD East (LA)	Sant Sales Kenner	Bat Kinner X	Distribution Finally Hardwater	200	307		1.60	- 10	4.00	2.50	500
HALL DO	Concreta	Service.	Contract Prints Reliably	99	500		101	- 2		137	5.00
CINC East (CA)	Carl Sales Ecopy	But Kongye A	Contrates France Resistance	20	300		1.01	- 6	-	244	600
LL South (LA)	ALCOHOL STATES	Marrie Marrie	Distriction Fronte Hardwiser	200	302		4.423	131	100	230	E00
CTO Said CLA	Tard Balon Kourr	But Known X	Distribution Floride Mardonier Lateral Hardwainy Exhabit	2030	2007		5.622	40	41	1.29	5.00
and the CA	San Salar Sana	markey.	samu randming Erhold	200	300		4.67	-	_	160	500
Li Soulous (LA)	Corneliume	Constitution of	Lateral Hardwing Erbeld	33	300		4.80	- 14		0.00	6.14
CO No. (A) CO No. (A) CO Sa (A) CO Sa (A) CO Sa (A) CO Sa (A) CO Sa (A)	Minne	Circles	Lateral Hardwisse Erhold	33	302		4.92			0.00	500
CONTRACT OF	See Seine Source	Contract	Lateral Manhairer Robots	7070	2077		4.779			240	500
CRO San GAV	St. John the Bartist	Source	Distribution Froder Mandrater	2020	2027		6.577	- 41	-	221	5.00
CINC East (CA)	According to the second	imner	Contrates France Statement	25	50		110	114	150	139	500
Li North (LA)	to come use maplici.	Makeelle	Contractor Freder Stadester	200	3027		4.70	275	279	3.01	500
Li Soshou (LA)	Minne	Circles	Lateral Hardwiss Erbold	25	302		4.102	ľ		6390	500
	L	Donkom				` 	-	_	1 7		
COD Bar GAU	Literature Additional	Marian	Cated Hadmiss Erhold Distributes Frede Hadmiss	203	307		4.527	25	26	2.66	500
Li Smelmer (LA)	Indiana.	Circles	Lateral Hardware Exhalis	99	500		200	_	_	481	100
Li Southour (LA)	Laborate	Lockers	Lateral Hardwine Erhold	200	300		4.80	- 2	-	9.79	500
Li Ameh (LA)	Langingera	Same	Contraction French Resident	200	302		4.80	300	- 2	5.11	E00
EDD THE GLA	Acceptan	Country	Lateral Hardwiser Erhold	202	2007		4.700	ľ	- 22	977	500
CDD Bar (LA)	First Rates Reage	Post Allera	Distriction Finds Hardway	200	302		1.00	-	- 6	2.44	600
CIO Ser GA	Accessed	Company	Distriction Frontie Standarder	200	302		1.07	77	- 77	150	500
CIG East (LU)	First Balon Brane	Dati Allen	Distriction Finds Hardwise	20	302		1.00	- 25	- 20	1.19	500
CRO Bay GAY	Hart Rates Reserv	Bet Namer X	Lateral Hardwater Robold	200	200		1.02	- 47	- 22	9.0	500
CIO Nesi (LA)	Lalayette	Laleyvie	Lateral Hardwing Erbeld	33	300		1.00	17		9.31	500
CINC East (CA)	Carl Sales Ecopy	But Kongye N	Lateral Hardway Exhald	20	300		4.40	40	- 40	9.79	600
randoth (LA)	Colombia Colombia	Americal Solution	Construence Frenche Marchester	200	307		1.00	- 50		141	500
District Co.	Minus	Mane	Desirates Finds Redning	99	500		233	168	_	233	100
CIG East (CA)	Carl Sales Econys	Garleny	Lateral Hardway Exhald	20	300		4.42	30	- 2	9.79	600
CIO Ser GA	Sant Balon Rower	But Kenney X	Lateral Hardwise Erbeld	200	3027		6.638	- 40	- 29	9,74	500
11 South (13)	Taratishoa	Second	Lateral Hardwiser Erhold	202	2007		5.02	į	- 1	233	500
El North (LA)	Secretar	Engran	Distribution Findle Hardwing	200	300		1.00	-		3.74	500
CIG East CA	See See Source	But Screen A	Lateral Hardwiner Erbeld	22	300		4.90	-	- 2	3.17	5.00
CIG East (LU)	Sant Balon Rosers	Bet Kower W	Distriction Finder Resistant		302		4.90		10	1.80	500
EDD Sat GAL	Sed Polytons	Darbary	Driebutes Frode Hadrains	2020	2027		6.777	- 67	29	1.79	5.00

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		Local Office	_				RK.	Line Streeters	Sinustanes in the Handesond	Line	Converted to
RESE BALLERY	Section Server	Company	Lateral Hardware Exhald	202	202	transmission and nursuous acrific	4.07	25	21	334	- Au
COD Novi (LA)	Acade See See See	Transien.	Lateral Manhaton Rababi	22	200		12	- 61	1	756	
COC East CO.	Carl Balon Kongy	Sa Krospe II	Deadleton Foode Redonly	20	300		100	- 6	12	140	
DETRO BALL CLAU	This series	Serious	Catanal Manhadra Rabadd	7070	2077		4.7%	- 40	- 44	9.97	
COO Fact CAL	Chinesion Sant Raton Kouse Artiferon	Codes	Lateral Hardwiser Rebuild Lateral Hardwiser Rebuild Lateral Hardwise Rebuild Danishakan Frende Hardwiser	20	300		15	- 3	-	315	
COS See GA	Calculate According	Caller Chard	Deadwin Fools Hadning Deadwin Fools Hadning	22	300		4.0	281	256	141	
DATE HAS DECK	Liningsion	Springs	Desiration France Stationary Desiration France Stationary Schools	2020	2007		4.304	- 68	ø	1.88	
U.C. twid OCCU	Linimation			2020	2007		4.70		29	0.70	
DETECTION OF THE PARTY OF THE P	Sant Rates Report St. John the Report	Eners	Containing Educati Containing Foods Residency	20	300	Shorade 77 of 117 structures to a minimum wind nation of 127 or	130	112	73 82	233	
DESIGNATION CO.	East Balon Rouge East Balon Rouge	Bak Kongye X Bak Kongye X	Distribution Fronder Hardwisey Lateral Hardwisey Exhabit	22	302		44	-	#	341	
DETECTION (LA)	West Rates Rouse Toronton	Part Albre Lafacette	Lateral Mandanius Exhald Lateral Mandanius Exhald	200	202		127	- 22	- 1	252	
DESCRIPTION (LA)	to the last	uninyetie 1860	Lateral Hardway Erhold	- 22	200		130	- 2	- 1	33	
ED No. 10 ED No. 10 ED No. 10 ED No. 10 ED No. 10	Search Section Names	Scools.	atral Redmin Erbell Latral Redmin Erbell	200	302		130	- 6	-	339	
ELI South (LA)	lellanea Lellanela	Country	Lateral Hardwine Erbold	35	300		132	-		930	
ELI Nort LA	Wirei Feliciana Ossa bita	Cachary Franciscom	Lateral Hardware Exhald Distribution Finder Hardware	22	300		12	- 11	1	447	
TATE OF TAX	Easterday Sant Policiana	Santar Cachany	Lateral Hardwiner Exhald Standards Service Reductory Lateral Hardwiner Exhald		207		## ##	=	٦	289	
ELI North (LA)	East Balon Krage Laterila	Bal Kongo X Daharis	Lateral Hardware Exhabit Lateral Hardware Exhabit	22	302		4.20	33	1	9.23	
COST NAME OF STREET	Tanzindea Sait Balon Roser	San Kroner X	Catend Hardware Erhold Dictribution Fronte Hardware	200	202		1.00	-	22	133	
ELI North (LA)	Markous	Beirop	Conductor Foode Hardway	22	302		4.00	110	Ï	277	
ELI North (LA)	Concords First Sales Source	New claim Part Albert	Distribution Fronts Marketon	22	207		3.15	- 20	- 1	120	=
RESERVED TO	Poster Couper	Concessor. Free Albre	Conductor Francis Stationer	25	500 300		110	- 1	- 23 22	18	=
SCIO Fac (LA)	Torontes Sant Balon Roser	Lalleywise But Kongry A	Lateral Mandaning Exhabit Lateral Mandaning Exhabit	22	300		40		11	10	
SCIO Not SAN SAN AMERICA	Accounts deligroup	Conces Manage	Lateral Hardwins Robots Condenses Freder Marketey	20	200		120	1	72	111	
DETECTION OF THE SECOND	According Sant Balon Kongy	Countries Sai Kongo S	Lateral Hardwing Exhabit Lateral Hardwing Exhabit		200		14	ľ	ľ	311	Ī
SEE SAN LA	Ex Mond One bits	Service New Money Combine	Latent Hardenius Exhadi Latent Hardenius Exhadi Latent Hardenius Exhadi Colodia Stateman Frank Rachesing School Stateman Frank Rachesing	200	202		1.00	-	Π	150	E
DESCRIPTION OF THE SECOND	Licination West Ballon Broops	Serion For Alex	School Contract Contract	- 22	200		1.00	-	- 21	755	_
ELI Smelmer (LA)	ATTENNA AND ADDRESS OF THE PARTY NAMED IN COLUMN ASSESSMENT AND ADDRESS OF THE PARTY NAMED ASSESSMENT ASS	Circles	Lateral Hardway Erhold	- 22	200		4.00		- 4	636	
SCOO East (SA)	East Balon Kongo Calibrel	Springs	Lateral Hardening Kebuld Distribution Finals Mandator	200	2027		4.000	33	33	9.60	
H212 10	Mondouse Sant Saton Roser	Belgue Sat Kongry A	Distribution Fronte Machiniste Lateral Machiniste Exhabit	22	202		157	- 2	g	217	
COS East CAN	Card Sales Kengy Sard Sales Kengy	Sachary Sat Screen W.	Newholes Finds Markeley Lateral Hedratop Erhold Unidentee Finds Hardway Lateral Hedratop Erhold	22	300		1.00	-	12	120	
ELI Xosh (LX)	Tangindesa Astignosa	Seement Contract	Lateral Hardwater Erbold Distribution Freder Hardwater	200	302		4.00	122	118	124	
ELI North (LA) ELI Xonthouri (LA)	One-bits Terreliment	Franciscone Conscionant	Disabutos Foole Hadring Disabutos Foole Hadring		200		100	Ė	ı	111	l
EDNISH (LA)	LaCountry	Dahark Lafavete	Lateral Hardwisse Erhold	20	302		4.00	- 12	-	3.12	
COLUMN TAX	Sant Malon Konge Carl Malon Konge	Bat Kongre V.	Distribution Finally Mardonics Lateral Hardway Exhald	22	300		100	- 13	- 1	422	
ED Southwest (EA)	Transcent Control of the Control of	-	Lateral Hardwing Exhabit	20	300		4.00	- 1		930	
SEENweb (EA)	Produkter Selfensen	Figurian .	Dicirbation Fronte Mardonica Lateral Hardwiner Exhabit	20	300		1.00	142	Ī	0.000	
SEED Bas (LA) SEE North (LA)	Liningsion	Springs	School residence	2026	2027		4.001	28	28	0.72	
DESCRIPTION (LA)	Concretela Enti-Batton Return	Verwellere Bat Kenner W	Distriction Findle Resistance Distriction Findle Resistance	200	307		4.00	i k	* 2	1.07	
DESCRIPTION OF THE PARTY OF THE	Colombia San Balon Kongo	Saledour Sale Konagor N	Lateral Hardwiner Erbedd Lateral Hardwiner Erbedd	33	307		1.00	-	- 4	217	
ELI North (LA)	One-bits	Free Manne	Laine Healthing Erhold	22	302		1.00	- ii		139	
HAND IN	Antigraphic Constitution of the Constitution o	Contract Management	Lateral Mandanian Robatsi Lateral Mandanian Robatsi Distribution Foreign Mandaning	22 22	202		190	H	-	0330	=
	Donnille Ur. John the Eprillo	Francisco	Distribution Frontie Hardware	22	300		1.00	- 11	10	279	
SLEAN LA	ta. Salan dan Espira. Sa. Salan dan Espira. Tampinahna	Secret	Distriction Finds Marketer Distriction Finds Marketer	22	202		1.00	29	62 236	279	
RED North (EA) RESE East (EA)	Lincoln Sant Baton Kongy	Dahach Sal Krage W	Distribution Finds Hardwing Lateral Hardwing Erhold		200		100	ľ	Ī	100	Ī
RLI North (LA)	Tagannian Taga	Debach	Lateral Hardwiney Erbeld Lateral Hardwiney Erbeld Lateral Hardwiney Erbeld	22	200		1.90	H	=	144	⊨
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SEEN AND SEE	larken Davide	States Fort Albra	Destroine Frank Redwing Destroine Frank Redwin	55	307		100	- 19	- 3	100	
COLUMN TAX	Sant Balon Rosers Sant Salon Rosers	Name Y	Distribution Fronder Marchester Distribution Fronder Marchester	20	300		1.00	- 5	-	127	
PED South (EA) PEDE East (EA)	Ven Beine Bruge	Fren Albre	Lateral Hardwiney Exhabit Lateral Hardwiney Exhabit	20	300		3.46	- 72	31	9.12	
SESS West (LA) SES Southeast (LA)	Calcadra Tarabasan	Eulebur Tarohouse	Lateral Hardwine Erhold Lateral Hardwine Erhold	202	307		1,00	Ï		3.56	
RESID Nove (LA)	Calcaries East Balon Rouge	Lake Charl See Kongo W	Distribution Fonder Hardwing: Distribution Fonder Hardwing:	20	302		1.65	100	134	132	
SCOO Face (LA) SEE Xunta (LA) SEE Xunthener (LA)	LeTransa Manager	Manage N Manage	Lateral Manhatan Eshahi Lateral Manhatan Eshahi	200	302		1.90		74	521	=
COS East CO.	Card States Reveys	Carbay	Lateral Machesian Erbedd Lateral Machesian Erbedd Lateral Machesian Erbedd Lateral Machesian Erbedd	99	500		190			39	
ELI Nort (LA)	Salarina Calarina			20	300		1.00		- 4	120	=
100 tol 50	Sant Males Konge Sant Males Konge	Red Monage Vo.	Lateral Hardware Erhold Lateral Hardware Erhold Lateral Hardware Rehold Condition Finds Hardware Freedom Finds Hardware Freedom Finds Hardware	200	207		1.00	, i	ž	311	
ELI Amelinan (LA)	Calcardes Calcardes	Lake Charl Lockport	Cutoffution Finding Redollary Catool Hardway Eshald	22	300		1,87		22	147	
SELECTION (LA)	to Landry Exceptions	Laboration	Lateral Dandonius Exhabit Distribution Fronta Mandonius	202	2027		130	20		249	
PLI Amelinan (LA)	Actions to the contract of the	Series	Lateral Hardwing Exhald	20	302		130		- 11	100	
DESCRIPTION (LA)	Treates	diorie	Letroi Bedwire Erbeld	20	202		1.00	- 5	- 17	344	=
BOOK IN IN	Card Balon Konge Sant Balon Konge	But Kinger A	Lateral Reviews Erbold Cateral Reviews Erbold Charleston Front September	20	- 50		133	-	- 8	310	
SCIO Eas (CA)	New Rates Reagn Francesiero	Fort Albre Steam	Lateral Hardwing Erhold	20	300		1.01		- 2	920	
SLI Southout (LA)	Lafraci be	Section 1	Lateral Hardware Erbald Description Funder Hardware Erbald	2020	3007		1.301	П		3.00	
149 July 970	Linkspiles	Serion	School	2020	200		1.02		- "	1.77	-

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			Lateral Hardwing Kehold								

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Effective Date:
Supersedes: New Schedule
Authority:

RESILIENCE PLAN COST RECOVERY RIDER

I. PURPOSE AND APPLICABILITY

The purpose of the Resilience Plan Cost Recovery Rider ("Rider") is to establish the Rider Rate by which Entergy Louisiana, LLC ("ELL" or the "Company") will recover the costs associated with the Entergy Future Ready Resilience Plan ("Resilience Plan") for long-term grid resilience subject to the Louisiana Public Service Commission's ("LPSC's" or "Commission") oversight.

Note: Generally, unless otherwise specified herein, capitalized terms used throughout this document are as defined in the Company's Terms and Conditions.

II. NET MONTHLY BILL

The Net Monthly Bill or Monthly Bill calculated pursuant to each applicable retail rate schedule* and/or rider schedule* on file with the LPSC will be adjusted monthly by the appropriate percentage of applicable Base Rate Revenues, before application of the monthly fuel adjustment.

III. SEMI-ANNUAL FILINGS FOR RIDER RATE REDETERMINATION

A. GENERAL

For the Term of this Rider, ELL shall make Semi-Annual Filings with the Commission in LPSC Docket No. U-36625 on or before the dates specified below of each calendar year providing the basis for Rider Rates to be effective in accordance with the schedule below.

1. Defined Terms

- Eligible Resilience Plan Costs Those Resilience Expenses and Resilience Investments authorized for recovery through this Rider by the Commission in Docket U-36625.
- b. Resilience Expenses expenses to be incurred pursuant to the Company's Resilience Plan that are not being recovered through ELL's base rates or Formula Rate Plan, including but not limited to those expenses incurred by the Commission in connection with the ongoing monitoring of the Resilience Plan.
- c. Resilience Investment those Transmission and Distribution and other investments associated with the Company's Resilience Plan as approved by the Louisiana Public Service Commission that are not being recovered through ELL's base rates or Formula Rate Plan and that are expected to be placed in service during the rate effective period associated with each Semi-Annual Filing.
- d. Resilience Plan Revenue Requirement the calculated revenue requirement of Eligible Resilience Plan Costs
- e. True-up Amount -comparison of the actual Resilience Plan Revenue Requirement to the projected Resilience Plan Revenue Requirement for the rate effective period that has most recently concluded, along with explanations on material variances.
- f. True-up Report calculates a True-Up Amount, until such time that the costs have been realigned to base rates, that shall be included in the following Semi-Annual Filing's proposed redetermined Rider Rates, with carrying charges calculated based on the weighted average cost of capital in effect as determined by the most recent rate filing.

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RESILIENCE PLAN COST RECOVERY RIDER

2. Rider Rates shall initially recover the projected revenue requirement associated with Eligible Resilience Plan Costs, as defined above. When and where applicable, the Rider shall recover or return a True-Up Amount based on a comparison of projected to actualized Resilience Plan Revenue Requirements. Such filing shall include workpapers sufficient to document fully the calculations of the redetermined Rider Rates. The Commission Staff ("Staff") and all intervenors ("Intervenors") in Docket U-36625 shall receive a copy of each Semi-Annual Filing at the time it is filed with the Commission. Staff and Intervenors are also referred to as the "Parties."

Date of Filing	Rate Effective Period
January 10	Mar through August of Filing Yr
July 10	Sept of Filing Yr through Feb. of subsequent year

B. RESILIENCE REVENUE REQUIREMENT REDETERMINATION PROCEDURE

Each Semi-Annual Filing shall provide the Resilience Plan Revenue Requirement for projects that are expected to be placed into service during the rate-effective period corresponding with each Semi-Annual Filing. The projected Resilience Plan Revenue Requirement shall also include the costs associated with Resilience Investments previously placed into service to the extent that their costs are not recovered through another mechanism. The Semi-Annual Filing shall provide a complete list of Eligible Resilience Plan Costs that are expected to be incurred and projects placed in service or expected to be placed into service during the rate-effective period corresponding with each Semi-Annual Filing.

The Staff and Intervenors shall have 30 (thirty) days to ensure that the Resilience Revenue Requirement and Rider Rates comply with the requirements of this Rider. If any of the Parties should detect any error(s) in the application of the principles and procedures contained in this Rider or identify issues with any resilience expenses and investments, such error(s), data, or issues ("Disputed Items") shall be formally communicated in writing to the other Parties by the fortieth day after the Semi-Annual Filing. Each such Disputed Item shall include, if available, documentation of the proposed correction. The Company shall then have 10 (ten) days to review any proposed corrections or identified issues in response to the Disputed Items, to work with the other Parties to resolve any Disputed Items and to file a revised Attachment A containing Rider Rates reflecting all corrections upon which the Parties agree. The Company shall provide the other Parties with appropriate workpapers supporting any revisions made to the Rider Rates initially filed.

Except where there are unresolved Disputed Items, which shall be addressed in accordance with the provisions of Section III.C below, the Rider Rates initially filed or such corrected Rider Rates shall become effective for bills rendered on and after the first billing cycle for the month of March or September, as described above. Those Rider Rates shall then remain in effect until changed pursuant to the provisions of this Rider.

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RESILIENCE PLAN COST RECOVERY RIDER

C. TRUE-UP REPORT AND PRUDENCE REVIEW

Beginning with the third Semi-Annual Filing, ELL shall also include a report of the True-Up Amount. For example, the Company's January filing will include a comparison of actual and projected Resilience Plan Revenue Requirements for the period from March through August and the Company's July filing will include a comparison of actual and projected Resilience Plan Revenue Requirements for the period from September through February. The January True-Up Report shall contain the True-Up Amount to be returned to or recovered from customers effective the first billing cycle of the following September. The July True-Up Report shall contain a True-Up Amount to be returned to or recovered from customers effective the first billing cycle of the following March.

The Staff and Intervenors in Docket No U-36625 shall have one hundred and twenty days to ensure that the True-Up Amount complies with the requirements of this Rider and to review the prudence of any expenses or investments included therein. If any of the Parties should detect any error(s) in the True-Up Amount or identify issues as to the prudence of any expense or investment, such error(s), data, or issues and pertinent amounts shall be formally communicated in writing to the other Parties by the one hundred and twentieth day after the filing. Each such indicated Dispute shall include, if available, documentation of the proposed correction or prudence issue and the calculation of each amount in Dispute. The Company shall then have thirty days to review any proposed corrections or identified issues, to work with the other Parties to resolve any Disputes and to file a revised True-Up Amount reflecting all corrections upon which the Parties agree. The Company shall provide the other Parties with appropriate workpapers supporting any revisions made to the True-Up Amount initially filed.

Except where there are Unresolved Disputes, which shall be addressed in accordance with the provisions of Section III.D below, the True-Up Amount initially filed or such corrected True-Up Amount shall become effective for bills rendered on and after the first billing cycle for the month of March or September, as described above. The True-Up Amount shall then remain in effect until changed pursuant to the provisions of this Rider.

D. DISPUTED ISSUES HEARING

In the event there are unresolved Disputed Items regarding any Semi-Annual Filing, the Parties shall work together in good faith to resolve such Disputed Item(s). If the Parties are unable to resolve the disputes or reasonably believe they will be unable to resolve the disputes by the end of the periods provided for in Section III.B and III.C above, the remaining Disputed Items shall be submitted to the Commission for resolution in a separately docketed proceeding.

If the Commission's final ruling on any Disputed Items requires changes in the current Rider Rates, including any True-Up Amounts initially implemented pursuant to the above provisions, the Company shall file a revised Attachment A containing such further modified Rate Adjustments within fifteen (15) days after receiving the Commission's order resolving the Disputes. The Company shall provide a copy of the filing to the other Parties together with appropriate supporting documentation. Such

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modified Rider Rates shall then be implemented either with the next applicable monthly billing cycle after filing and shall remain in effect until superseded by Rider Rates established in accordance with the provisions of this Rider, or implemented in some other manner or timeframe as ordered by the Commission.

Within sixty (60) days after receipt of the Commission's final ruling on any Disputes, the Company shall determine the amount to be refunded or surcharged to customers, if any, together with interest at the legal rate of interest in effect at the time of the Filing. Such refund/surcharge amount shall be effective as an input to the next regular True-up Amount. Such refund/surcharge amount shall be applied to customers' bills in the manner prescribed by the Commission.

IV. RATE DETERMINATION

A. RIDER RATES

i. Resilience Revenue Requirement

The Resilience Revenue Requirement shall be redetermined semi-annually as set forth in Attachment A to this Rider. The Resilience Revenue Requirement shall be comprised of functionalized Transmission and Distribution revenue requirements. For the purposes of calculating the revenue requirements, an annual depreciation rate of 3% shall be used for all Distribution Resilience Investments and an annual depreciation rate of 2% shall be used for all Transmission Resilience Investments.

ii. Allocation of the Functionalized Revenue Requirements

The functionalized revenue requirements shall be allocated among rate classes based on each rate class's share of base revenue from the most recent calendar year. Transmission voltage customers shall be assigned 33% of the Distribution revenue requirement and the 12 coincident peak ("12 CP") share of the Transmission revenue requirement. The costs assigned to Transmission voltage customers shall then be divided by the amount that Transmission voltage customers would have been assigned if costs were based solely on their proportion of base revenue for the applicable period. The resulting percentage shall be applied to the total combined revenue requirements for the period and the resulting allocation shall be used to determine an equal percentage factor, expressed as a percentage of applicable base revenue, that applies to all retail customers. The remainder of the total combined revenue requirements, or the revenue requirement that is not assigned to transmission voltage retail customers, shall be used to determine an additional equal percentage factor, expressed as a percentage of applicable base revenues, that applies to distribution voltage customers. This allocation methodology is set forth in Attachment A to this Rider.

B. REVENUE ANNUALIZATION AND REALIGNMENT OF RESILIENCE REVENUE REQUIREMENT

During the Term of this Rider, and for as long as the Company remains subject to an FRP, the Resilience Revenue Requirement and associated present rate revenue shall be realigned and annualized into the FRP Evaluation Report and taken into account within the bandwidth calculation of the applicable FRP, if ordered to do so by the Commission.

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RESILIENCE PLAN COST RECOVERY RIDER

If at any point during the Term of this Rider the Company no longer remains subject to an FRP, ELL shall continue to make Semi-Annual update filings pursuant to Section III subject to the limitation in Section V below.

V. TERM

This Rider shall remain in effect from the date of implementation unless otherwise modified on terms mutually agreeable to the Company and other parties or terminated by a future order.

If this Rider is terminated by a future order of the Commission, the Rider Rates then in effect shall continue to be applied until the Commission approves an alternative mechanism by which the Company can recover the costs reflected in the then-current Rider Rate or until such costs can be realigned to base rates (or the FRP, as applicable). At that time, any cumulative over-recovery or under-recovery resulting from application of the then-current Rider Rate, inclusive of carrying costs at the pre-tax weighted average cost of capital, shall be applied to customer billings over the twelve (12) month billing period beginning on the first billing cycle of the second month following the termination of the Rider in a manner prescribed by the Commission.

Attachment A Effective:

ENTERGY LOUISIANA, LLC RESILIENCE PLAN COST RECOVERY RIDER ELECTRIC FOR THE SIX MONTHS ENDED XX RATE ADJUSTMENTS

The following Rider Rates are applicable under the regular terms and conditions of the Company to all Customers served under any retail electric Rate Schedule and/or Rider schedule except as noted below*. The Rider Rate applicable to a specific Customer shall be determined by either the base rate schedule(s) applicable to the customer's geographic location (*i.e.*, Legacy ELL Service Area or Legacy EGSL Service area) or, where applicable, the base rate schedule(s) elected by the Customer.

Voltage Level	<u>Rate</u>
Transmission*	%
Distribution*	%

*Excluded Schedules: AFC-L, AFC-G, AFC, AMSOO, ASPS-G, B-L, CM-G, Contract Minimums, CS-L, CS-L Rider 1, DTK, EAC, EAPS-L, EAPS-G, EECR-PE, EECR-QS-L, EECR-QS-G, EECS-L, EEIS-G, EER-L, EER-G, EEDBP, EIO, EIS-G, EIS-I-G, ERDRS-G, FCA (3,4,5,6), Facilities Charges, FA, FR-1-G, FSCII-ELL, FSCIII-ELL, FSCIII-EGSL, FSCIII-EGSL, FSCIV-ELL, FSCV FSPP, FT, GGO, GPO, IES, Incremental Load under LCOP, LIS-L Rider 2, LQF-PO-G, LVGPO, MS, MVDR, MVER-L, MVER-G, NFRPCEA-L, NFRPCEA-G, OBP, PPS-1-L, QFSS-L, RCL, REP, RPCEA-L, RPCEA-G, RRD-V-G, RRD-VI-G, SCO-L, SCO-G, SCOII-L, SCOII-G, SCOIII-L, SCOIII-G, SCOIV-ELL, SCOV, SLGO-L, SLGR-L, SMQ-G, SQF-L, SQF-G, SSTS-G, UODG, and applicable Special Contracted Rates.

Entergy Louisiana, LLC Resilience Plan Cost Recovery Rider Transmission & Distribution Allocations Electric For the Six Months Ended XX

No. Rev Class No. Applicable Base Revenue Abocation Revenue Requirement Billing Factor Revenue Requirement Revenue Requirement Revenue Rev				Transmissi	on & Distribution		
Residential			Applicable Base Revenue (2)	Allocation	Revenue Requirement	Billing Factor	
SSS FDV01	(a)	(b)	(c)	(d)	(e)	(h)	
SSS FDV01	1	Residential		#DIV/0!	#DIV/0!	#DIV/0!	
CS	2						
ECS	3	LGS		#DIV/0!	#DIV/0!	#DIV/0!	
BIS				#DIV/0!	#DIV/0!	#DIV/0!	
Total Part							
B LI-LIFPS & I-LIFS							
B. LLFPS & LLFS #DIVIDI							
10							
11 Municipal Valer Pumping Service \$ 0	-						
SPS SPO							
Special Contracted Rates S			\$				
Total Total S							
Part Paguirement (T&D)							
No. Rate Class 10 Applicable Base Revenue 10 Allocation Revenue Requirement Billing Factor TOTAL	14	Total	\$ -	#DIV/0!	#DIV/0!	#DIV/0!	
No. Rate Class Applicable Base Revenue Allocation Revenue Requirement Billing Factor TOTAL	15	Resilience Revenue Requirement (T&D)			#DIV/0!		
Call	Line			Distri	bution Only		
Casidential	No.	Rate Class (1)	Applicable Base Revenue (3)	Allocation	Revenue Requirement	Billing Factor	TOTAL
Fig.	(a)	(b)		(d)		(g) / (c) = (h)	(i)
Fig.	16	Pacidential		#DIV/01	#DIV/01	#DIV/01	#DIV/01
B LGS							
BES							
BECS							
EIS							
Authority Auth	21	EIS					
LithEPS	22	LIPS		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Eighting				#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
### Municipal Water Pumping Service ### Municipal Water Pumping Service #### DIV/0! #### DIV/0! ##### DIV/0! ####################################							
27 CFSS Special Contracted Rates Special							
Special Contracted Rates							
\$ #DIV/0! #DIV/0! Transmission Revenue Requirement (D Only) #DIV/0! #DIV/0! #DIV/0! Distribution Revenue Requirement \$							
Besilience Revenue Requirement (D Only) #DIV/0! #DIV/0! #DIV	28	Special Contracted Hates	\$ -	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Distribution Revenue Requirement Transmission Revenue Requirement Combined T&D Revenue Requirement Percent Applicable Revenue Requirement Distribution Revenue Requirement Distribution Revenue Requirement Percentage Assignment to Transmission Distribution Revenue Requirement to be Shared Line 36 * Line 37 T-level Customers Percent of 12CP (4) Distribution Revenue Requirement Allocated to Transmission Line 34 * Line 48 Transmission Revenue Requirement Allocated to Transmission Transmission Revenue Requirement Allocated to Transmission Line 32 * Line 39 The Stransmission Revenue Requirement Allocated to Transmission Transmission & Distribution Revenue Requirement Line 42 / Line 35 Combined T&D Revenue Requirement Allocated to Transmission Line 42 / Line 35 #DIV/01 Line 33 * Line 43 #DIV/01	29	Total	\$ -	#DIV/0!	#DIV/0!	#DIV/0!	
32 Transmission Revenue Requirement \$ - 33 Combined T&D Revenue Requirement \$ - 4DIV/01 #DIV/01 35 Transmission Voltage Allocation Line 33 * Line 34 #DIV/01 36 Distribution Revenue Requirement \$ - 37 Percentage Assignment to Transmission Line 36 * Line 37 \$ - 39 T-level Customers Percent of 12CP ⁽⁴⁾ S - 40 Distribution Revenue Requirement Allocated to Transmission Line 34 * Line 48 #DIV/01 41 Transmission Revenue Requirement Allocated to Transmission Line 32 * Line 39 \$ - 42 Total Allocated to Transmission Line 32 * Line 39 \$ - 43 Transmission & Distribution Revenue Requirement Line 42 / Line 35 #DIV/01 43 Transmission & Distribution Revenue Requirement Allocation to T-level Line 42 / Line 35 #DIV/01	30	Resilience Revenue Requirement (D Only)			#DIV/0!		
32 Transmission Revenue Requirement \$ - 33 Combined T&D Revenue Requirement \$ - 4DIV/01 #DIV/01 35 Transmission Voltage Allocation Line 33 * Line 34 #DIV/01 36 Distribution Revenue Requirement \$ - 37 Percentage Assignment to Transmission Line 36 * Line 37 \$ - 39 T-level Customers Percent of 12CP ⁽⁴⁾ S - 40 Distribution Revenue Requirement Allocated to Transmission Line 34 * Line 48 #DIV/01 41 Transmission Revenue Requirement Allocated to Transmission Line 32 * Line 39 \$ - 42 Total Allocated to Transmission Line 32 * Line 39 \$ - 43 Transmission & Distribution Revenue Requirement Line 42 / Line 35 #DIV/01 43 Transmission & Distribution Revenue Requirement Allocation to T-level Line 42 / Line 35 #DIV/01							
Combined T&D Revenue Requirement S							
Percent Applicable Revenue from T-level Customers					_\$		
35 Transmission Voltage Allocation Line 33 * Line 34 #DIV/0 36							
Distribution Revenue Requirement Percentage Assignment to Transmission Distribution Revenue Requirement to be Shared Line 36 * Line 37 T-level Customers Percent of 12CP (4) Distribution Revenue Requirement Allocated to Transmission T-level Customers Percent of 12CP (4) Distribution Revenue Requirement Allocated to Transmission Line 34 * Line 48 Line 32 * Line 39 Line 33 * Line 43 Transmission & Distribution Revenue Requirement Combined T&D Revenue Requirement Allocation to T-level Line 33 * Line 43 Line 33 * Line 43 #DIV/0!			15 00 115 01				
Percentage Assignment to Transmission Line 36 * Line 37 \$	35	Transmission Voltage Allocation	Line 33 ° Line 34		#DIV/0!		
238 Distribution Revenue Requirement to be Shared Line 36 * Line 37 \$ -					\$ -		
Transmission & Distribution Revenue Requirement Allocated to Transmission Line 34 * Line 48 #DIV/0!			Line 36 * Line 37		\$ -		
Distribution Revenue Requirement Allocated to Transmission Transmission Revenue Requirement Allocated to Transmission Line 34 * Line 48 Line 39 * - Line 39 * - Line 30 * Line 39 * - Line 30 * Line 39 * - Line 30 * Line 30 * Line 30 * - Line 30 * Line 30 * Line 30 * - Line 30 * Line 30 * Line 30 * - Line 30 * Line 30 * Line 30 * - Line 30 * Line 30 * Line 30 * - Line 30 * Li					·		
41 Transmission Revenue Requirement Allocated to Transmission Line 32 * Line 39 \$			Una Odd Una do		#D11//21		
42 Total Allocated to Transmission #DIV/0! 43 Transmission & Distribution Revenue Requirement Line 42 / Line 35 #DIV/0! Combined T&D Revenue Requirement Allocation to T-level 44 Customers & D-level Customers Line 43 Line 43 #DIV/0!							
Combined T&D Revenue Requirement Aflocation to T-level 44 Customers & D-level Customers Line 33 * Line 43 #DIV/0!			rine 32 rine 39				
44 Customers & D-level Customers Line 33 * Line 43 #DIV/0!	43		Line 42 / Line 35		#DIV/0!		
45 Portion Allocated to D-level Customers Only Line 33 - Line 44 #DIV/0!	44		Line 33 * Line 43		#DIV/0!		
	45	Portion Allocated to D-level Customers Only	Line 33 - Line 44		#DIV/0!		

- Notes:

 [1] Excluding Schedules AFC, AFC-L, AFC-G, AMSOO, DTK, EAC, EECR-PE, EECR-QS-G, EECR-QS-L, EER-G, EER-L, ERDRS-G, FA, FR-1-G, FRP, FSCII-EGSL, FSCII-ELL, FSCIII-EGSL, FSCIII-EGSL,

Entergy Louisiana, LLC Resilience Plan Cost Recovery Rider Revenue Requirement - Transmission Electric

For the Six Months Ended XX

	[Beginning Balance	Ending Balance	B/E Average
1	Transmission Plant in Service (1)	-		-
2	Accumulated Depreciation (2)	-	-	
3	Rate Base	-	-	-
4 5 6	Benchmark Return on Rate Base ⁽³⁾ Depreciation Expense Total			
7	Vegetation Management Expenses			
8	Other Resilience Expenses			
9	Total Transmisison Resilience Expenses			•
10	True-Up w Carrying Charges (4)			
11	Revenue Related Expense Factor (5)			
12	Retail Allocation Revenue Factor (5)			
13	Transmission Revenue Requirement			

- (1) Ending Balance from prior filing subject to true up + WP1 Line 4
- (2) Per Rider Schedule FRRCR Section IV.B.i annual depreciation rate for Transmission closings shall be 2%
- (3) Line 3 * WP6
- (4) WP3
- (5) From most recently filed Formula Rate Plan Filing

Entergy Louisiana, LLC Resilience Plan Cost Recovery Rider Revenue Requirement - Distribution Electric

For the Six Months Ended XX

		Beginning Balance	Ending Balance	B/E Average
1	Distribution Plant in Service (1)	-		-
2	Accumulated Depreciation (2)	-	-	
3	Rate Base	-	-	-
4	Benchmark Return on Rate Base (3)			-
5	Depreciation Expense			_
6	Total			-
7	Vegetation Management Expenses			
8	Other Resilience Expenses			-
9	Total Distribution Resilience Expenses			
10	True-Up w Carrying Charges ⁽⁴⁾			
11	Revenue Related Expense Factor (5)			
12	Retail Allocation Revenue Factor (5)			
13	Distribution Revenue Requirement			-

- (1) Ending Balance from prior filing subject to true up + WP1 Line 9
- (2) Per Rider Schedule FRRCR Section IV.B.i annual depreciation rate for Distribution closings shall be 3%
- (3) Line 3 * WP5
- (4) WP2
- (5) From most recently filed Formula Rate Plan Filing

Uncontested Stipulated Settlement Exhibit C ELL Pole Performance Metric Summary and Illustration¹

Triggering event: ELL System loses 150 or more ELL poles (of any kind, not just Grid Hardening Projects) in a single event that qualifies for a Federal Disaster Declaration.

Geographical bounds: If a triggering event occurs, pole performance will be evaluated statewide within the ELL service area impacted by the single event.

Metric Measurement: Each pole type from completed Grid Hardening Projects must not exceed 5% failure rate across the geographical bounds.

Example: If 300 of a particular pole type installed through the Grid Hardening Projects are within the geographical bounds, the pole metric would fail if 16 or more poles failed.

Metric Exceptions: any pole failure which occurs in conditions outside of the design basis of the pole (excess wind, tornadic activity, public inflicted damage, debris, flooding, etc.)

Fee: Per pole in excess of the metric as set forth below:

Pole Type	Fee Amount (\$)	Annual Fee Reduction (\$)
Concrete	12,000	480
Composite	12,000	480
Steel	11,250	450
Wood	8,250	330

Example:	Year 6 following approval of Grid Hardening Projects						
	Concrete Grid Hardening Projects Poles in Geographic Bounds:	300					
	Failed Concrete Resilience Poles in Geographic Bounds:	45					
	Concrete Pole Metric Fee Poles (45-16):	29					
	Concrete Pole Metric Fee Amount (\$12,000 - (5*\$480)	\$9,600					
	Concrete Pole Metric Fee (29 * \$9,600)	\$278,400					

This analysis would be conducted for each pole type identified above

Fee Reporting/Review: Report to be filed in separate X docket for monitoring and reporting on Grid Hardening Projects.

Fee Application: To be "credited" back to rider through true up process or, if rider is no longer in place, as directed by Commission.

Pole Metric Phase Out: Pole Metric phases out 25 years following Commission Order approving the Grid Hardening Projects.

¹ This Exhibit is for summary and illustrative purposes only. To the extent there is a conflict or dispute between the terms in the Proposed Uncontested Stipulated Settlement and this Exhibit C, the terms of the Proposed Uncontested Stipulated Settlement shall control.

Uncontested Stipulated Settlement Exhibit D

Entergy Accelerated Resiliency Program

Quarterly Reporting Template PROPOSAL

*This document outlines Entergy's proposed content & format for recurring quarterly reporting to the LPSC on Entergy's Accelerated Resiliency Program.

ALL CHARTS/GRAPHS IN THIS PROPOSED DOCUMENT ARE FOR ILLUSTRATIVE PURPOSES ONLY, AND DO

NOT REPRESENT ACTUAL PROGRAM DATA.*

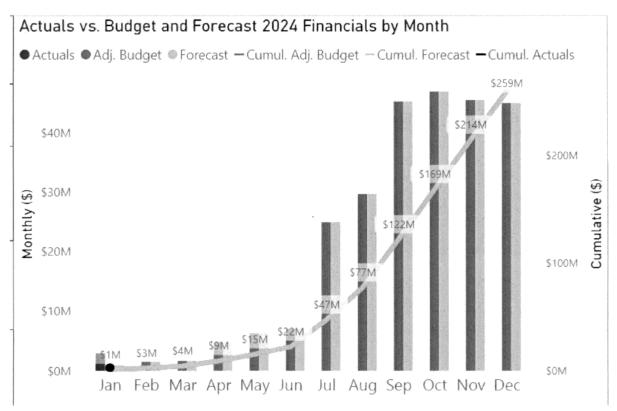
Executive Summary

Narrative on Portfolio Progress

- Summarize performance of the program over the last reporting period at high-level categories including cost & schedule.
- Outline targeted outcomes of the program for the upcoming reporting period.
- For insight into project-specific details on completed & forecasted Comprehensive Hardening projects, see table embedded in Appendix section.

Cost Performance

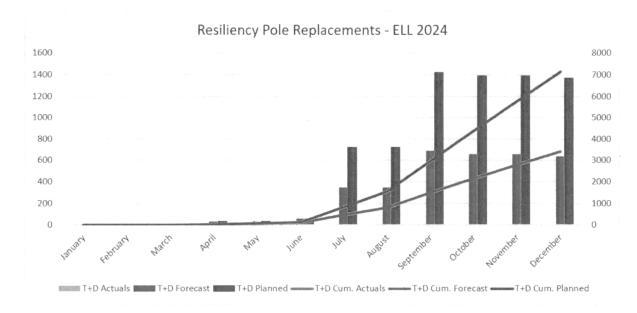
• Show planned, forecasted, & actual cost of ELL's annual financial performance level, in a format like:



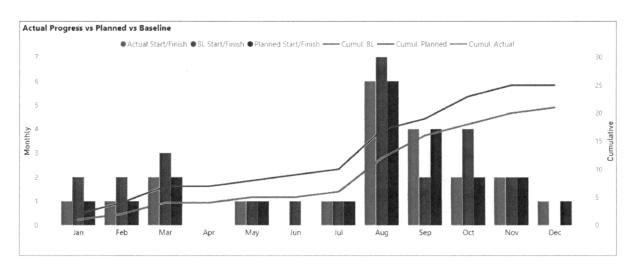
Variance Explanation section to explain material cost deltas.

Schedule Performance

• Show planned, baselined, & actual dates for **Pole Installations**, in a format like:

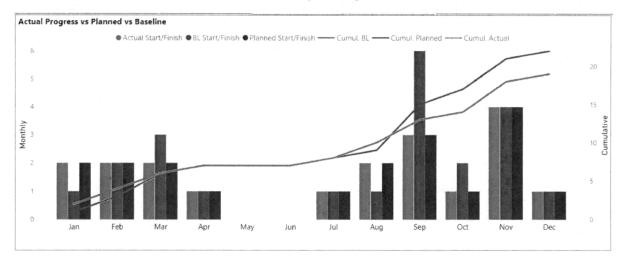


- Variance Explanation section to explain material milestone performance deltas
- Show planned, baselined, & actual dates for Project Start Milestones, in a format like:

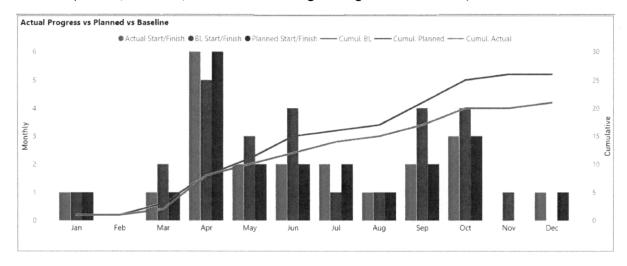


• Variance Explanation section to explain material milestone performance deltas

Show planned, baselined, & actual dates for Engineering Start Milestones, in a format like:

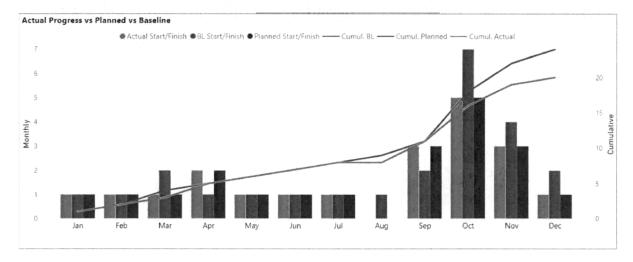


- Variance Explanation section to explain material milestone performance deltas
- Show planned, baselined, & actual dates for **Engineering Finish Milestones**, in a format like:

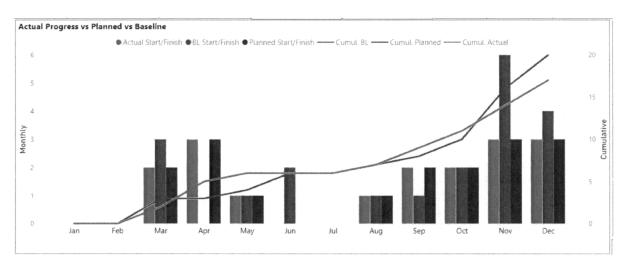


• Variance Explanation section to explain material milestone performance deltas

Show planned, baselined, & actual dates for Construction Start Milestones, in a format like:



- Variance Explanation section to explain material milestone performance deltas
- Show planned, baselined, & actual dates for In-Service Date (ISD) Milestones, in a format like:



Variance Explanation section to explain milestone performance deltas

Portfolio Trends

• Explain evolving data trends and actions to address (if necessary)

Business Issues

• Highlight impactful portfolio risks. For example: Safety, Force Majeure, vendor disputes, other external obstacles, etc.

Appendix

 $\ensuremath{^{**}}\mbox{See}$ separate excel file with proposed project specific reporting template

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Data per ELI Project List and 1998 Modeling Estimates

Frequent # 17/0 Opco Region Program Name Start for Structures 1 Control Oper Length | Structures 1 Co

	Construction Phase									Completion Update			- 1			
					1					CONTRACTOR DESCRIPTION		1				
					Construction Constru						Converted	Copper Length	Completion Completion	Completion Complet	ion Campletion	1 1
Pro	oject EAC	be Hardened	OH to UG	to Replace	Progress/Percent Baseline	Start Actual Ste	nt Baseline	ActualFinish	Actual Cost	Structures	OH to UG	Replaced	Progress/Perce Baseline	Actual Start Baseline	Actual	4 1
(N	ominal \$)	(se)	(Miles)	(Miles)	Complete Date	Date	Finish Date	Date	(Nominal \$)	Hardened (#)	(Miles)	(Miles)	nt Complete Start Date	Date Finish D	ate Finish Bate	Actual ISD
									1							' I