AGÊNCIA NACIONAL DE ENERGIA ELÉTRICA – ANEEL

RESOLUÇÃO AUTORIZATIVA Nº 7.024, DE 15 DE MAIO DE 2018

Declara de utilidade pública, para instituição de servidão administrativa, em favor da ETENE - Empresa Transmissora de Energia do Nordeste S.A, a área de terra necessária à passagem da Linha de Transmissão 230 kV Nossa Senhora do Socorro - Penedo, localizada nos estados de Sergipe e Alagoas.

Texto Original

Texto Compilado

Voto

O DIRETOR-GERAL DA AGÊNCIA NACIONAL DE ENERGIA ELÉTRICA – ANEEL, no uso de suas atribuições regimentais, de acordo com a deliberação da Diretoria, tendo em vista o disposto no art. 5º, incisos XXII, XXIII e LIV, e art. 170, incisos II e III, da Constituição da República Federativa do Brasil de 1988, no Decreto-Lei nº 3.365, de 21 de junho de 1941, alterado pela Lei nº 2.786, de 21 de maio de 1956, no art. 151, alínea "c", do Decreto nº 24.643, de 10 de julho de 1934, regulamentado pelo Decreto nº 35.851, de 16 de julho de 1954, no art. 29, inciso IX, da Lei nº 8.987, de 13 de fevereiro de 1995, no art. 3º-A da Lei nº 9.427, de 26 de dezembro de 1996, no art. 10 da Lei nº 9.074, de 7 de julho de 1995, com redação dada pela Lei nº 9.648, de 27 de maio de 1998, no art. 1º do Decreto nº 4.932, de 23 de dezembro de 2003, com redação dada pelo Decreto nº 4.970, de 30 de janeiro de 2004, no art. 21 do Decreto 89.817, de 20 junho de 1984, com redação dada pelo Decreto nº 5.334, de 6 de janeiro de 2005, na Resolução Normativa nº 740, de 11 de outubro de 2016, e o que consta do Processo nº 48500.002045/2018-41, resolve:

Art. 1º Declarar de utilidade pública, para instituição de servidão administrativa, em favor da ETENE – Empresa Transmissora de Energia do Nordeste S.A, outorgada conforme o Contrato de Concessão do Serviço Público de Transmissão de Energia Elétrica nº 34/2017-ANEEL, a área de terra necessária à passagem da Linha de Transmissão Nossa Senhora do Socorro - Penedo, circuito simples, 230 kV, 109 km de extensão, que interligará a Subestação Nossa Senhora do Socorro à Subestação Penedo, localizada nos municípios de Nossa Senhora do Socorro, Laranjeiras, Divina Pastora, Maruim, Rosário do Catete, Japaratuba, Japoatã, Neópolis, Santana do São Francisco e Penedo, estados de Sergipe e Alagoas.

Parágrafo único. A área de terra de que trata o caput está descrita no Anexo e encontra-se detalhada no Processo nº 48500.002045/2018-41, que está disponível na ANEEL.

Art. 2º Em decorrência da presente declaração de utilidade pública, poderá a outorgada praticar todos os atos de construção, manutenção, conservação e inspeção das instalações de energia elétrica, sendo-lhe assegurado, ainda, o acesso à área da servidão constituída.

Art. 3º Fica a outorgada obrigada a:

I – promover, com recursos próprios, amigável ou judicialmente, as medidas necessárias à instituição da servidão prevista nesta Resolução, podendo, inclusive, invocar o caráter de urgência, nos termos do art. 15 do Decreto-Lei nº 3.365, de 21 de junho de 1941, alterado pela Lei nº 2.786, de 21 de maio de 1956;

II – atender às determinações emanadas das leis e dos regulamentos administrativos estabelecidos pelos órgãos ambientais, aplicáveis ao empreendimento, bem como aos procedimentos previstos nas normas e regulamentos que disciplinam a construção, operação e manutenção das instalações;

III – atender as determinações do art. 10 da Resolução Normativa nº 740, de 11 de outubro de 2016;

IV – observar o disposto no § 2º do art. 2º do Decreto-Lei nº 3.365, de 21 de junho de 1941, nos locais em que as instalações atingirem próprios públicos federais, estaduais ou municipais; e

V – se responsabilizar pela construção das travessias por próprios públicos federais, estaduais e municipais, assim como se comprometer com a obtenção das autorizações dos órgãos competentes aos quais cada travessia esteja jurisdicionada.

Art. 4º Os proprietários das áreas de terra referidas no art. 1º limitarão o seu uso e gozo ao que for compatível com a existência da servidão constituída, abstendo-se, em consequência, de praticar quaisquer atos que a embaracem ou lhe causem danos, inclusive os de fazer construções ou plantações de elevado porte.

Art. 5º Esta Resolução entra em vigor na data de sua publicação.

ROMEU DONIZETE RUFINO

~~ANEXO~~

~~A área de terra de que trata a tabela a seguir caracteriza-se por meio do polígono formado pelas coordenadas dos vértices na sequência do caminhamento, no Sistema de Coordenadas UTM, referido ao Sistema Geodésico de Referência SIRGAS 2000 e ao fuso UTM constante na tabela.~~

~~Vértice~~	~~Este (m)~~	~~Norte (m)~~	~~Fuso UTM~~
~~1~~	~~702581,79~~	~~8797245,48~~	~~24S~~
~~2~~	~~702581,50~~	~~8797225,49~~	~~24S~~
~~3~~	~~702512,35~~	~~8797226,52~~	~~24S~~
~~4~~	~~702399,67~~	~~8797426,74~~	~~24S~~
~~5~~	~~702069,46~~	~~8797625,21~~	~~24S~~
~~6~~	~~701394,48~~	~~8798071,96~~	~~24S~~
~~7~~	~~700179,33~~	~~8798778,20~~	~~24S~~
~~8~~	~~699886,95~~	~~8798824,50~~	~~24S~~
~~9~~	~~699322,03~~	~~8799349,24~~	~~24S~~
~~10~~	~~699160,38~~	~~8799551,93~~	~~24S~~
~~11~~	~~699179,21~~	~~8799977,96~~	~~24S~~
~~12~~	~~699110,65~~	~~8800723,35~~	~~24S~~
~~13~~	~~698755,59~~	~~8803493,99~~	~~24S~~
~~14~~	~~698327,42~~	~~8804496,71~~	~~24S~~
~~15~~	~~698199,58~~	~~8804837,09~~	~~24S~~
~~16~~	~~698107,66~~	~~8805390,57~~	~~24S~~
~~17~~	~~697731,63~~	~~8807727,63~~	~~24S~~
~~18~~	~~697674,02~~	~~8808089,90~~	~~24S~~
~~19~~	~~700721,61~~	~~8812721,32~~	~~24S~~
~~20~~	~~701016,81~~	~~8813025,14~~	~~24S~~
~~21~~	~~704624,60~~	~~8814338,08~~	~~24S~~
~~22~~	~~705615,48~~	~~8815348,41~~	~~24S~~
~~23~~	~~710779,45~~	~~8819611,01~~	~~24S~~
~~24~~	~~712953,84~~	~~8820649,77~~	~~24S~~
~~25~~	~~713922,68~~	~~8821858,39~~	~~24S~~
~~26~~	~~715462,45~~	~~8822897,13~~	~~24S~~
~~27~~	~~716713,59~~	~~8823517,85~~	~~24S~~
~~28~~	~~718563,19~~	~~8824295,68~~	~~24S~~
~~29~~	~~719730,25~~	~~8824314,42~~	~~24S~~
~~30~~	~~721373,90~~	~~8825374,56~~	~~24S~~
~~31~~	~~724780,79~~	~~8826792,64~~	~~24S~~
~~32~~	~~727770,38~~	~~8831133,04~~	~~24S~~
~~33~~	~~730963,66~~	~~8834788,35~~	~~24S~~
~~34~~	~~731218,39~~	~~8835081,06~~	~~24S~~
~~35~~	~~734641,81~~	~~8839143,85~~	~~24S~~
~~36~~	~~735141,82~~	~~8839736,90~~	~~24S~~
~~37~~	~~736551,47~~	~~8841409,14~~	~~24S~~
~~38~~	~~736929,12~~	~~8841858,61~~	~~24S~~
~~39~~	~~737328,03~~	~~8842332,43~~	~~24S~~
~~40~~	~~737576,33~~	~~8842625,14~~	~~24S~~

~~Vértice~~	~~Este (m)~~	~~Norte (m)~~	~~Fuso UTM~~
~~41~~	~~737876,63~~	~~8842982,45~~	~~24S~~
~~42~~	~~738755,57~~	~~8844026,38~~	~~24S~~
~~43~~	~~745594,00~~	~~8844625,07~~	~~24S~~
~~44~~	~~747013,41~~	~~8845904,32~~	~~24S~~
~~45~~	~~747724,11~~	~~8846280,71~~	~~24S~~
~~46~~	~~753251,03~~	~~8852352,74~~	~~24S~~
~~47~~	~~753525,02~~	~~8852665,37~~	~~24S~~
~~48~~	~~753825,26~~	~~8852983,59~~	~~24S~~
~~49~~	~~757855,41~~	~~8857411,24~~	~~24S~~
~~50~~	~~758425,26~~	~~8858571,29~~	~~24S~~
~~51~~	~~758444,89~~	~~8858950,02~~	~~24S~~
~~52~~	~~758618,55~~	~~8859446,83~~	~~24S~~
~~53~~	~~760402,56~~	~~8863528,27~~	~~24S~~
~~54~~	~~760687,69~~	~~8864163,26~~	~~24S~~
~~55~~	~~763435,63~~	~~8865621,18~~	~~24S~~
~~56~~	~~764925,26~~	~~8866176,71~~	~~24S~~
~~57~~	~~766141,35~~	~~8866160,93~~	~~24S~~
~~58~~	~~767492,52~~	~~8866211,53~~	~~24S~~
~~59~~	~~767636,00~~	~~8866299,74~~	~~24S~~
~~60~~	~~767671,22~~	~~8866635,79~~	~~24S~~
~~61~~	~~767436,48~~	~~8866823,16~~	~~24S~~
~~62~~	~~767120,47~~	~~8866779,32~~	~~24S~~
~~63~~	~~767082,86~~	~~8866769,26~~	~~24S~~
~~64~~	~~767077,69~~	~~8866788,58~~	~~24S~~
~~65~~	~~767072,53~~	~~8866807,90~~	~~24S~~
~~66~~	~~767112,53~~	~~8866818,60~~	~~24S~~
~~67~~	~~767448,00~~	~~8866865,14~~	~~24S~~
~~68~~	~~767713,29~~	~~8866653,39~~	~~24S~~
~~69~~	~~767673,72~~	~~8866275,98~~	~~24S~~
~~70~~	~~767504,52~~	~~8866171,95~~	~~24S~~
~~71~~	~~766141,84~~	~~8866120,92~~	~~24S~~
~~72~~	~~764932,22~~	~~8866136,61~~	~~24S~~
~~73~~	~~763452,06~~	~~8865584,61~~	~~24S~~
~~74~~	~~760718,55~~	~~8864134,36~~	~~24S~~
~~75~~	~~760439,13~~	~~8863512,06~~	~~24S~~
~~76~~	~~758655,81~~	~~8859432,20~~	~~24S~~
~~77~~	~~758484,54~~	~~8858942,23~~	~~24S~~
~~78~~	~~758464,79~~	~~8858561,02~~	~~24S~~
~~79~~	~~757888,81~~	~~8857388,51~~	~~24S~~
~~80~~	~~753854,60~~	~~8852956,40~~	~~24S~~
~~81~~	~~753554,62~~	~~8852638,45~~	~~24S~~
~~82~~	~~753280,87~~	~~8852326,09~~	~~24S~~
~~83~~	~~747749,00~~	~~8846248,62~~	~~24S~~
~~84~~	~~747036,51~~	~~8845871,29~~	~~24S~~
~~85~~	~~745610,83~~	~~8844586,39~~	~~24S~~

~~Vértice~~	~~Este (m)~~	~~Norte (m)~~	~~Fuso UTM~~
~~86~~	~~738775,52~~	~~8843987,97~~	~~24S~~
~~87~~	~~737907,24~~	~~8842956,70~~	~~24S~~
~~88~~	~~737606,89~~	~~8842599,34~~	~~24S~~
~~89~~	~~737358,59~~	~~8842306,61~~	~~24S~~
~~90~~	~~736959,73~~	~~8841832,86~~	~~24S~~
~~91~~	~~736582,08~~	~~8841383,39~~	~~24S~~
~~92~~	~~735172,40~~	~~8839711,12~~	~~24S~~
~~93~~	~~734672,40~~	~~8839118,07~~	~~24S~~
~~94~~	~~731248,78~~	~~8835055,04~~	~~24S~~
~~95~~	~~730993,80~~	~~8834762,06~~	~~24S~~
~~96~~	~~727802,02~~	~~8831108,46~~	~~24S~~
~~97~~	~~724807,04~~	~~8826760,24~~	~~24S~~
~~98~~	~~721392,58~~	~~8825339,00~~	~~24S~~
~~99~~	~~719742,33~~	~~8824274,61~~	~~24S~~
~~100~~	~~718571,56~~	~~8824255,81~~	~~24S~~
~~101~~	~~716730,25~~	~~8823481,46~~	~~24S~~
~~102~~	~~715482,61~~	~~8822862,48~~	~~24S~~
~~103~~	~~713950,09~~	~~8821828,63~~	~~24S~~
~~104~~	~~712979,33~~	~~8820617,62~~	~~24S~~
~~105~~	~~710801,13~~	~~8819577,04~~	~~24S~~
~~106~~	~~705642,57~~	~~8815318,90~~	~~24S~~
~~107~~	~~704646,81~~	~~8814303,59~~	~~24S~~
~~108~~	~~701039,11~~	~~8812990,68~~	~~24S~~
~~109~~	~~700752,94~~	~~8812696,17~~	~~24S~~
~~110~~	~~697715,96~~	~~8808080,87~~	~~24S~~
~~111~~	~~697771,13~~	~~8807733,95~~	~~24S~~
~~112~~	~~698147,14~~	~~8805397,02~~	~~24S~~
~~113~~	~~698238,40~~	~~8804847,50~~	~~24S~~
~~114~~	~~698364,55~~	~~8804511,60~~	~~24S~~
~~115~~	~~698794,56~~	~~8803504,59~~	~~24S~~
~~116~~	~~699150,42~~	~~8800727,73~~	~~24S~~
~~117~~	~~699219,29~~	~~8799978,91~~	~~24S~~
~~118~~	~~699201,00~~	~~8799565,14~~	~~24S~~
~~119~~	~~699351,44~~	~~8799376,51~~	~~24S~~
~~120~~	~~699905,25~~	~~8798862,11~~	~~24S~~
~~121~~	~~700192,97~~	~~8798816,54~~	~~24S~~
~~122~~	~~701415,58~~	~~8798105,96~~	~~24S~~
~~123~~	~~702090,81~~	~~8797659,04~~	~~24S~~
~~124~~	~~702429,34~~	~~8797455,57~~	~~24S~~
~~125~~	~~702535,93~~	~~8797266,17~~	~~24S~~
~~126~~	~~702582,09~~	~~8797265,48~~	~~24S~~

ANEXO

A área de terra de que trata a tabela a seguir caracteriza-se por meio do polígono formado pelas coordenadas dos vértices na sequência do caminhamento, no Sistema de Coordenadas UTM, referido ao Sistema Geodésico de Referência SIRGAS 2000 e ao fuso UTM constante na tabela.

Vértice	Este (m)	Norte (m)	Fuso UTM
PS-01	702581,79	8797245,48	24S
PS-02	702581,50	8797225,49	24S
PS-03	702513,20	8797226,51	24S
PS-04	702371,55	8797443,64	24S
PS-05	702069,46	8797625,21	24S
PS-06	701394,48	8798071,96	24S
PS-07	701218,17	8798174,43	24S
PS-08	699751,10	8797981,48	24S
PS-09	699003,86	8798550,94	24S
PS-10	698767,90	8798866,80	24S
PS-11	698899,65	8799247,64	24S
PS-12	699161,87	8799585,74	24S
PS-13	699179,21	8799977,96	24S
PS-14	699110,65	8800723,35	24S
PS-15	698755,59	8803493,99	24S
PS-16	698327,42	8804496,71	24S
PS-17	698199,58	8804837,09	24S
PS-18	698107,66	8805390,57	24S
PS-19	697731,63	8807727,63	24S
PS-20	697674,02	8808089,90	24S
PS-21	700700,31	8812688,94	24S
PS-22	701016,65	8813025,08	24S
PS-23	704624,60	8814338,08	24S
PS-24	705615,48	8815348,41	24S
PS-25	710779,45	8819611,01	24S
PS-26	712953,84	8820649,77	24S
PS-27	713922,68	8821858,39	24S
PS-28	715462,45	8822897,13	24S
PS-29	716713,59	8823517,85	24S
PS-30	718563,19	8824295,68	24S
PS-31	719730,25	8824314,42	24S
PS-32	721373,90	8825374,56	24S
PS-33	724780,79	8826792,64	24S
PS-34	727770,38	8831133,04	24S
PS-35	731218,40	8835081,07	24S

PS-36	735141,82	8839736,90	24S
PS-37	738755,57	8844026,38	24S
PS-38	745594,00	8844625,07	24S
PS-39	747013,41	8845904,32	24S
PS-40	747724,11	8846280,71	24S
PS-41	753251,03	8852352,74	24S
PS-42	753525,02	8852665,37	24S
PS-43	753825,26	8852983,59	24S
PS-44	757855,41	8857411,24	24S
PS-45	758425,26	8858571,29	24S
PS-46	758444,89	8858950,02	24S
PS-47	758618,55	8859446,83	24S
PS-48	760402,56	8863528,27	24S
PS-49	760687,68	8864163,26	24S
PS-50	763435,63	8865621,18	24S
PS-51	764925,26	8866176,71	24S
PS-52	766141,35	8866160,93	24S
PS-53	767492,52	8866211,53	24S
PS-54	767636,00	8866299,74	24S
PS-55	767671,22	8866635,79	24S
PS-56	767436,48	8866823,16	24S
PS-57	767120,47	8866779,32	24S
PS-58	767082,87	8866769,26	24S
PS-59	767077,70	8866788,58	24S
PS-60	767072,54	8866807,90	24S
PS-61	767112,53	8866818,60	24S
PS-62	767448,00	8866865,14	24S
PS-63	767713,29	8866653,39	24S
PS-64	767673,72	8866275,98	24S
PS-65	767504,52	8866171,95	24S
PS-66	766141,84	8866120,92	24S
PS-67	764932,22	8866136,61	24S
PS-68	763452,06	8865584,61	24S
PS-69	760718,55	8864134,36	24S
PS-70	760439,13	8863512,06	24S
PS-71	758655,81	8859432,20	24S
PS-72	758484,54	8858942,23	24S
PS-73	758464,79	8858561,02	24S
PS-74	757888,81	8857388,51	24S
PS-75	753854,60	8852956,40	24S

PS-76	753554,62	8852638,45	24S
PS-77	753280,87	8852326,09	24S
PS-78	747749,00	8846248,62	24S
PS-79	747036,51	8845871,29	24S
PS-80	745610,83	8844586,39	24S
PS-81	738775,52	8843987,97	24S
PS-82	735172,41	8839711,12	24S
PS-83	731248,76	8835055,03	24S
PS-84	727802,02	8831108,46	24S
PS-85	724807,04	8826760,24	24S
PS-86	721392,58	8825339,00	24S
PS-87	719742,33	8824274,61	24S
PS-88	718571,56	8824255,81	24S
PS-89	716730,25	8823481,46	24S
PS-90	715482,61	8822862,48	24S
PS-91	713950,09	8821828,63	24S
PS-92	712979,33	8820617,62	24S
PS-93	710801,13	8819577,04	24S
PS-94	705642,57	8815318,90	24S
PS-95	704646,81	8814303,59	24S
PS-96	701039,26	8812990,74	24S
PS-97	700731,81	8812664,06	24S
PS-98	697715,96	8808080,87	24S
PS-99	697771,13	8807733,95	24S
PS-100	698147,14	8805397,02	24S
PS-101	698238,40	8804847,50	24S
PS-102	698364,55	8804511,60	24S
PS-103	698794,56	8803504,59	24S
PS-104	699150,42	8800727,73	24S
PS-105	699219,29	8799978,91	24S
PS-106	699201,27	8799571,28	24S
PS-107	698935,29	8799228,34	24S
PS-108	698812,64	8798873,76	24S
PS-109	699032,56	8798579,36	24S
PS-110	699762,24	8798023,28	24S
PS-111	701226,47	8798215,87	24S
PS-112	701415,58	8798105,96	24S
PS-113	702090,81	8797659,04	24S
PS-114	702400,03	8797473,19	24S
PS-115	702535,08	8797266,19	24S

PS-116	702582,09	8797265,48	24S

(Redação dada pela REA ANEEL 9.183, de 25.08.2020)