

Ministério da Infraestrutura

GABINETE DO MINISTRO

PORTARIA Nº 20, DE 28 DE ABRIL DE 2022

Altera a Portaria nº 2.599, de 21 de dezembro de 2020, que revoga a atribuição, à Infraero, da exploração do Aeroporto Professor Urbano Ernesto Stumpf (SBSJ), localizado no Município de São José dos Campos - SP.

O MINISTRO DE ESTADO DA INFRAESTRUTURA, no uso da atribuição que lhe confere o art. 87, parágrafo único, inciso IV, da Constituição, e tendo em vista o disposto no art. 36 da Lei nº 7.565, de 19 de dezembro de 1986, no artigo 35, inciso VII, e parágrafo único, inciso VII e VIII da Lei nº 13.844, de 18 de junho de 2019, no art. 2º da Lei nº 5.862, de 12 de dezembro de 1972, no art. 19 do Decreto nº 8.756, de 10 de maio de 2016 e na Portaria nº 183/SAC-PR, de 14 de agosto de 2014, resolve:

Art. 1º Os artigos 1º e 2º da Portaria nº 2.599, de 21 de dezembro de 2020, do Ministério da Infraestrutura, passam a vigorar com a seguinte redação:

"Art. 1º Revogar a atribuição, à Empresa Brasileira de Infraestrutura Aeroportuária - Infraero, da exploração do Aeroporto Professor Urbano Ernesto Stumpf (SBSJ), localizado no Município de São José dos Campos - SP, situada nas coordenadas geográficas 23º 13' 44" S / 45º 52' 16" W, a contar de 1º de agosto de 2022.

Art. 2º A Infraero permanecerá responsável pela exploração do aeroporto de que trata o art. 1º até 31 de julho de 2022, prazo este que será utilizado para a realização do processo de transferência da exploração aeroportuária.

....." (NR)

Art. 2º Fica revogada a Portaria Mlnfra nº 1.547, de 22 de dezembro de 2021.

Art. 3º Esta Portaria entra em vigor na data de sua publicação.

MARCELO SAMPAIO CUNHA FILHO

PORTARIA Nº 21, DE 28 DE ABRIL DE 2022

Define a área do Porto Organizado de Suape - Complexo Industrial Portuário Governador Eraldo Gueiros, no Estado de Pernambuco.

O MINISTRO DE ESTADO DA INFRAESTRUTURA, no uso da competência que lhe foi delegada nos termos do Decreto n.º 9.827, de 10 de junho de 2019, e o constante dos autos no Processo Administrativo n.º 00045.004330/2015-42, resolve:

Art. 1º A área do Porto Organizado de Suape, no Estado de Pernambuco, é definida pelo polígono cujos vértices têm as coordenadas georreferenciadas discriminadas no Anexo I.

§ 1º A área do porto organizado compreende as instalações portuárias e a infraestrutura de proteção e de acesso ao porto, bem público construído e aparelhado para atender às necessidades de navegação, de movimentação de passageiros ou de movimentação e armazenagem de mercadorias, e cujo tráfego e operações portuárias estejam sob jurisdição da autoridade portuária.

§ 2º Os imóveis sob a gestão da autoridade portuária contidos na área do Porto Organizado são inalienáveis e não se sujeitam a usucapião, na forma dos art. 100 e art. 102 da Lei n.º 10.406, de 10 de janeiro de 2002, e impenhoráveis, na forma do art. 833, caput, inciso I, da Lei n.º 13.105, de 16 de março de 2015.

Art. 2º A autoridade portuária do Porto Organizado de Suape deverá disponibilizar ao público, em seu endereço eletrônico, planta do polígono referido no art. 1º, que identificará com precisão os limites da área do porto e de suas vizinhanças.

Art. 3º Fica revogado o Decreto s/nº, de 25 de maio de 2011, da Presidência da República, que dispõe sobre a definição da área do Porto Organizado de Suape - Complexo Industrial Portuário Governador Eraldo Gueiros - PE.

Art. 4º Esta Portaria entrará em vigor na data de sua publicação.

MARCELO SAMPAIO CUNHA FILHO

ANEXO I

Coordenadas geodésicas (SIRGAS 2000)		
Vértices	Longitude	Latitude
BR SUA0001	-34,96618082762060°	-8,37269706801198°
BR SUA0002	-34,96622244930130°	-8,37271267442943°
BR SUA0003	-34,96622659522490°	-8,37265349863213°
BR SUA0004	-34,96622556062760°	-8,37255274588682°
BR SUA0005	-34,96622435328440°	-8,37246087810460°
BR SUA0006	-34,96624346695220°	-8,37240198743312°
BR SUA0007	-34,96625377292370°	-8,37233404080909°
BR SUA0008	-34,96627541924020°	-8,37229890023653°
BR SUA0009	-34,96635417357250°	-8,37225299625469°
BR SUA0010	-34,96640310766720°	-8,37220059888055°
BR SUA0011	-34,96646050393050°	-8,37217502724723°
BR SUA0012	-34,96647069465240°	-8,37211300382515°
BR SUA0013	-34,96651951353270°	-8,37206652964598°
BR SUA0014	-34,96650840361770°	-8,37202187702503°
BR SUA0015	-34,96650944085370°	-8,37196856746418°
BR SUA0016	-34,96651352932980°	-8,37191235328029°
BR SUA0017	-34,96653511814350°	-8,37188017421905°
BR SUA0018	-34,96657835343580°	-8,37181285441391°
BR SUA0019	-34,96658255722080°	-8,37175071681726°
BR SUA0020	-34,96659890819310°	-8,37167992229679°
BR SUA0021	-34,96662740624270°	-8,37160047072590°
BR SUA0022	-34,96666421699210°	-8,37155941253575°
BR SUA0023	-34,96670488478780°	-8,37153164722695°
BR SUA0024	-34,96673010546470°	-8,37147487232427°
BR SUA0025	-34,96675090945620°	-8,37142600525147°
BR SUA0026	-34,96675528087490°	-8,37137045948185°
BR SUA0027	-34,96675118682900°	-8,37131660355946°
BR SUA0028	-34,96673024919470°	-8,37126222040197°
BR SUA0029	-34,96669861248310°	-8,37120951400189°
BR SUA0030	-34,96667068616270°	-8,37116716006907°
BR SUA0031	-34,96667242613150°	-8,37112104542047°
BR SUA0032	-34,96668312225700°	-8,37106229714434°
BR SUA0033	-34,96671020539950°	-8,37102700192127°
BR SUA0034	-34,96671956516020°	-8,37098752843373°
BR SUA0035	-34,96673352776110°	-8,37093335298710°
BR SUA0036	-34,96675611483700°	-8,37087491868771°
BR SUA0037	-34,96678912726230°	-8,37082701081758°
BR SUA0038	-34,96682501153950°	-8,37075563929740°
BR SUA0039	-34,96685132609350°	-8,37070919746299°
BR SUA0040	-34,96685893622500°	-8,37066208679996°
BR SUA0041	-34,96688172480620°	-8,37059857521737°
BR SUA0042	-34,96691907701630°	-8,37054335371228°

BR SUA0043	-34,96695098510930°	-8,37046486262259°
BR SUA0044	-34,96697571736300°	-8,37041724163749°
BR SUA0045	-34,96699256059800°	-8,37035458685521°
BR SUA0046	-34,96703251086720°	-8,37030054134523°
BR SUA0047	-34,96706751981470°	-8,37021010002476°
BR SUA0048	-34,96708167559730°	-8,37015095364625°
BR SUA0049	-34,96709462423740°	-8,37008722242475°
BR SUA0050	-34,96715158190390°	-8,36993574185610°
BR SUA0051	-34,96719641447710°	-8,36988682269129°
BR SUA0052	-34,96721455283110°	-8,36983117099262°
BR SUA0053	-34,96723787581480°	-8,36977379407439°
BR SUA0054	-34,96725796170380°	-8,36969532259782°
BR SUA0055	-34,96728852982040°	-8,36962079153767°
BR SUA0056	-34,96731916926330°	-8,36954796331093°
BR SUA0057	-34,96735582640850°	-8,36943888527693°
BR SUA0058	-34,96739276882950°	-8,36932895831536°
BR SUA0059	-34,96744603376650°	-8,36923064654094°
BR SUA0060	-34,96746427262770°	-8,36917992178855°
BR SUA0061	-34,96751230935250°	-8,36911519067287°
BR SUA0062	-34,96751932454420°	-8,36902869467797°
BR SUA0063	-34,96756999952350°	-8,36895913732179°
BR SUA0064	-34,96759511483890°	-8,36890335985289°
BR SUA0065	-34,96760532735670°	-8,36885336026369°
BR SUA0066	-34,96761814418950°	-8,36879061009221°
BR SUA0067	-34,96762866830260°	-8,36873387516350°
BR SUA0068	-34,96765394696470°	-8,36868143416042°
BR SUA0069	-34,96769077348960°	-8,36860771171381°
BR SUA0070	-34,96772644316070°	-8,36856782609377°
BR SUA0071	-34,96776189138160°	-8,36852454772732°
BR SUA0072	-34,96779750286500°	-8,36847379301146°
BR SUA0073	-34,96782824466910°	-8,36844136205843°
BR SUA0074	-34,96786517037990°	-8,36841311201368°
BR SUA0075	-34,96790455870660°	-8,36837862421753°
BR SUA0076	-34,96793446002180°	-8,36836881263834°
BR SUA0077	-34,96798951227400°	-8,36836155055961°
BR SUA0078	-34,96805090614870°	-8,36835440429261°
BR SUA0079	-34,96810569468340°	-8,36835336782930°
BR SUA0080	-34,96816588379400°	-8,36836906410701°
BR SUA0081	-34,96823405597110°	-8,36839112219498°
BR SUA0082	-34,96829262322730°	-8,36839638555881°
BR SUA0083	-34,96832534299820°	-8,36841151815146°
BR SUA0084	-34,96834728316340°	-8,36843056917487°
BR SUA0085	-34,96838399921970°	-8,36844781040257°
BR SUA0086	-34,96843330626110°	-8,36845025065822°
BR SUA0087	-34,96847725720670°	-8,36848258211643°
BR SUA0088	-34,96852982055140°	-8,36849825638369°
BR SUA0089	-34,96858635858390°	-8,36852445203913°
BR SUA0090	-34,96863837235170°	-8,36856095160895°
BR SUA0091	-34,96867400335400°	-8,36856997209848°
BR SUA0092	-34,96870717951560°	-8,36859351923699°
BR SUA0093	-34,96875993403050°	-8,36858827752862°
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BR SUA0097	-34,96887482305450°	-8,36869420453918°
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BR SUA0099	-34,96899575779710°	-8,36871716314582°
BR SUA0100	-34,96907335621480°	-8,36871657607595°
BR SUA0101	-34,96917111333210°	-8,36873700453861°
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BR SUA0105	-34,96947728087780°	-8,36886920207948°
BR SUA0106	-34,96955867731290°	-8,36889762654372°
BR SUA0107	-34,96960002842120°	-8,36893142017149°
BR SUA0108	-34,96965599794930°	-8,36896130263945°
BR SUA0109	-34,96969513962400°	-8,36899080563889°
BR SUA0110	-34,96973283377410°	-8,36898741845985°
BR SUA0111	-34,96975335566940°	-8,36900422049192°
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BR SUA0113	-34,96981945895750°	-8,36903415243869°
BR SUA0114	-34,96986047405450°	-8,36906150612722°
BR SUA0115	-34,96991688910570°	-8,36906651458573°
BR SUA0116	-34,96997189972990°	-8,36909081629817°
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BR SUA0121	-34,97018065219190°	-8,36917483166129°
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BR SUA0124	-34,97036631151840°	-8,36919515883207°
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BR SUA0126	-34,97044763085490°	-8,36924278594542°
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BR SUA0128	-34,97055799367010°	-8,36929706747417°
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BR SUA0131	-34,97066324469850°	-8,36929907063845°
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BR SUA0134	-34,97079284190480°	-8,36938669792989°
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BR SUA0136	-34,97088511610950°	-8,36944425517211°
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BR SUA0138	-34,97093321550710°	-8,36954997047845°
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BR SUA0142	-34,97088330626630°	-8,36979454548582°
BR SUA0143	-34,97085843832290°	-8,36986707096756°
BR SUA0144	-34,97080246057860°	-8,36987670947804°
BR SUA0145	-34,97079305650840°	-8,36994271514810°
BR SUA0146	-34,97078128563220°	-8,37001472902534°
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BRSUA0149	-34,97068582357680°	-8,37025723702143°	BRSUA0235	-34,97439896000000°	-8,38193172399999°
BRSUA0150	-34,97063550512160°	-8,37035339744188°	BRSUA0236	-34,97671747000000°	-8,38172401800000°
BRSUA0151	-34,97062507120290°	-8,37043436511869°	BRSUA0237	-34,97977421000000°	-8,38145015700000°
BRSUA0152	-34,97058315096980°	-8,37049904470256°	BRSUA0238	-34,98251146000000°	-8,38120490000000°
BRSUA0153	-34,97054936397520°	-8,37053102917768°	BRSUA0239	-34,98250829000000°	-8,38073548300000°
BRSUA0154	-34,97053992918370°	-8,37059588329115°	BRSUA0240	-34,98249729000000°	-8,37910586800000°
BRSUA0155	-34,97051759963580°	-8,37066235183220°	BRSUA0241	-34,98245777898900°	-8,37352447711234°
BRSUA0156	-34,97049585154060°	-8,37071780231603°	BRSUA0242	-34,98244558867030°	-8,37352667112830°
BRSUA0157	-34,97047660144240°	-8,37076667320073°	BRSUA0243	-34,98244507099990°	-8,37342443399992°
BRSUA0158	-34,97046657028170°	-8,37084958515355°	BRSUA0244	-34,97648264763380°	-8,36753734605403°
BRSUA0159	-34,97042782071830°	-8,37091032916894°	BRSUA0245	-34,97592898557390°	-8,36334459624824°
BRSUA0160	-34,97039454182670°	-8,37099616613510°	BRSUA0246	-34,97592754142500°	-8,36333204212572°
BRSUA0161	-34,97035176018150°	-8,37106038319855°	BRSUA0247	-34,97592670989710°	-8,36332175296444°
BRSUA0162	-34,97029075351780°	-8,37116556164106°	BRSUA0248	-34,97592622750110°	-8,36331144171754°
BRSUA0163	-34,97029733574180°	-8,37123555185519°	BRSUA0249	-34,97592609478670°	-8,36330112013138°
BRSUA0164	-34,97025973151780°	-8,37131214055216°	BRSUA0250	-34,97592631190490°	-8,36329079996390°
BRSUA0165	-34,97023147944970°	-8,37137357312421°	BRSUA0251	-34,97592687860850°	-8,36328049297166°
BRSUA0166	-34,97020034097280°	-8,37145589729665°	BRSUA0252	-34,97592779425180°	-8,36327021089585°
BRSUA0167	-34,97015557831300°	-8,37156485394561°	BRSUA0253	-34,97592905779170°	-8,36325996544976°
BRSUA0168	-34,97012632022480°	-8,37166281999729°	BRSUA0254	-34,97593066778880°	-8,36324976830458°
BRSUA0169	-34,97009795735050°	-8,37168732521804°	BRSUA0255	-34,97593262240900°	-8,36323963107659°
BRSUA0170	-34,97004005826770°	-8,37186616853091°	BRSUA0256	-34,97593491942560°	-8,36322956531391°
BRSUA0171	-34,97006834640020°	-8,37190321437569°	BRSUA0257	-34,97593755622200°	-8,36321958248308°
BRSUA0172	-34,96963296091590°	-8,37304561684236°	BRSUA0258	-34,97594052979430°	-8,36320969395633°
BRSUA0173	-34,96958487869920°	-8,37315024083953°	BRSUA0259	-34,97594383675510°	-8,36319991099802°
BRSUA0174	-34,96957309071560°	-8,37318196468618°	BRSUA0260	-34,97594747333710°	-8,36319024475330°
BRSUA0175	-34,96960744834330°	-8,37323146712210°	BRSUA0261	-34,97595143539780°	-8,36318070623280°
BRSUA0176	-34,96963301135410°	-8,37322983331035°	BRSUA0262	-34,97595571842350°	-8,36317130630319°
BRSUA0177	-34,96985451498860°	-8,37358795813100°	BRSUA0263	-34,97596031753520°	-8,36316205567249°
BRSUA0178	-34,97011722846300°	-8,37399253624065°	BRSUA0264	-34,97596177189860°	-8,36315936291683°
BRSUA0179	-34,97012013627280°	-8,37405310788676°	BRSUA0265	-34,97596932706570°	-8,36314789789574°
BRSUA0180	-34,97007074443870°	-8,37411948643992°	BRSUA0266	-34,97598166160130°	-8,36313037534393°
BRSUA0181	-34,97001100530010°	-8,37418319758962°	BRSUA0267	-34,97599452952090°	-8,36311323745072°
BRSUA0182	-34,96992678883260°	-8,37426760504165°	BRSUA0268	-34,97600791873860°	-8,36309650031238°
BRSUA0183	-34,96987314284160°	-8,37430939596025°	BRSUA0269	-34,97601054496920°	-8,36309341627097°
BRSUA0184	-34,96982074597200°	-8,37437024873053°	BRSUA0270	-34,97601370940990°	-8,36309063953297°
BRSUA0185	-34,96978991821160°	-8,37442912545562°	BRSUA0271	-34,97602670578610°	-8,36307883694422°
BRSUA0186	-34,96975096369980°	-8,37448337826843°	BRSUA0272	-34,97603346751360°	-8,36307248242398°
BRSUA0187	-34,96968033175650°	-8,37453891857092°	BRSUA0273	-34,97604605177250°	-8,36306024490452°
BRSUA0188	-34,96959186625490°	-8,37457503130472°	BRSUA0274	-34,97605259175350°	-8,36305366422379°
BRSUA0189	-34,96949785296380°	-8,37459838354785°	BRSUA0275	-34,97606474922780°	-8,36304100603680°
BRSUA0190	-34,96945073477540°	-8,37461422297990°	BRSUA0276	-34,97607105983920°	-8,36303420686605°
BRSUA0191	-34,96941142530940°	-8,37459464502013°	BRSUA0277	-34,97608277635910°	-8,36302114276520°
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AGÊNCIA NACIONAL DE AVIAÇÃO CIVIL
SUPERINTENDÊNCIA DE INFRAESTRUTURA AEROPORTUÁRIA

PORTARIA Nº 7.900, DE 28 DE ABRIL DE 2022

O SUPERINTENDENTE DE INFRAESTRUTURA AEROPORTUÁRIA, no uso da atribuição outorgadas pelo art. 33, inciso VII, do Regimento Interno, aprovado pela Resolução nº 381, de 14 de junho de 2016, conforme previsto no Regulamento Brasileiro da Aviação Civil - RBAC nº 139, e considerando o que consta do processo nº 00065.000211/2022-10, resolve:

Art. 1º Conceder o Certificado Operacional Provisório de Aeroporto nº 31-P/SBBH/2022 à CPC Pampulha Concessões e Participações S.A., operadora do aeroporto Pampulha - Carlos Drummond de Andrade (código CIAD: MG0003).

Parágrafo único. A certificação operacional fica condicionada, ao menos, à manutenção, pelo operador aeroportuário, dos aspectos avaliados no âmbito do processo por meio do qual a outorga foi concedida.

Art. 2º O aeroporto certificado nos termos do art. 1º operará com as seguintes especificações operativas:

I - Geral:

a) Código de referência: 4C.

b) O aeroporto pode ser utilizado regularmente por quaisquer aeronaves compatíveis com o código de referência 4C ou inferior.

c) Tipo de operação por pista/cabeceira:

Cabeceira 13: VFR Diurno/Noturno e IFR Não-Precisão Diurno/Noturno.

Cabeceira 31: VFR Diurno/Noturno e IFR Não-Precisão Diurno/Noturno.

d) Categoria Contraincêndio do Aeródromo - CAT: 5 (cinco).

e) Autorizações de Operações Especiais: Não há.

II - Restrição a classes e tipos de aeronaves: Não aplicável.

III - Restrição aos serviços aéreos: Não aplicável.

IV - Restrições operacionais

a) Permitida a operação de aeronaves com número de código de referência do aeródromo 3 ou 4 apenas em Condições Meteorológicas de Voo Visual (VMC), conforme Nível Equivalente de Segurança Operacional - NESO concedido pela Portaria nº 2773/SIA, de 04 de setembro de 2018.

Art. 3º Fica revogada a Portaria nº 2829/SIA, de 11 de setembro de 2018, publicada no Diário Oficial da União de 13 de setembro de 2018, Seção 1, páginas 108 e 109.

Art. 4º Esta Portaria entra em vigor na data de 1º de maio de 2022.

GIOVANO PALMA

