

MINISTÉRIO DA JUSTIÇA E SEGURANÇA PÚBLICA
DEPARTAMENTO PENITENCIÁRIO NACIONAL
CONCURSO PÚBLICO PARA O PROVIMENTO DE VAGAS NOS CARGOS DE ESPECIALISTA FEDERAL EM
ASSISTÊNCIA À EXECUÇÃO PENAL E DE AGENTE FEDERAL DE EXECUÇÃO PENAL
EDITAL Nº 26 – DEPEN, DE 30 DE NOVEMBRO DE 2021

A DIRETORA-GERAL DO DEPARTAMENTO PENITENCIÁRIO NACIONAL (DEPEN) torna públicos o **resultado final na avaliação psicológica** e a **convocação para a investigação social**, referentes ao concurso público para o provimento de vagas nos cargos de Especialista Federal em Assistência à Execução Penal e de Agente Federal de Execução Penal do Departamento Penitenciário Nacional do Ministério da Justiça e Segurança Pública.

Torna público, por fim, que o candidato deverá acessar a página do evento, por meio da página de acompanhamento, no endereço eletrônico http://www.cebraspe.org.br/concursos/depen_20, para ter conhecimento de seu código identificador.

1 DO RESULTADO FINAL NA AVALIAÇÃO PSICOLÓGICA

1.1 Relação final dos candidatos considerados aptos na avaliação psicológica, na seguinte ordem: cargo/área e código identificador.

1.1.1 CARGO 1: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: ENFERMAGEM

048135858490 / 0a2efbe8ee4c / 0bf48417e6dc / 16280d75dde5 / 21ee307a9945 / 2a25e305c8f7 / 2bfe9749f9c9 / 2cf453badaf8 / 2eac1944ad76 / 32a56596e5d4 / 387df53bdea5 / 39ebd4c8c7be / 3f0338bfdee8 / 4a803446a6a4 / 523be4d3a11e / 5bdb87a31952 / 673cbc9bb7f6 / 77d4b9f5b2f6 / 7cdcb417edf2 / 81164ece0ded / 894b46205db5 / 964ba0b57360 / 9a466686a4b7 / 9b5a9d517eef / 9bee1ba6df84 / 9f51c24eaaa2 / A6ca9aec5f5f / B210b77c2a13 / Cd33ab270d75 / D19c1664c71a / D4de6f3b3696 / D68499a2af70 / Dff20c0b8937 / E290a1b19a97 / Eb29081f24f8 / Ec8679ec72ad / Eda20c19c0c9 / F990cc77065b.

1.1.1.1 Relação final dos **candidatos que se autodeclararam negros** considerados aptos na avaliação psicológica.

32a56596e5d4 / 5bdb87a31952 / 77d4b9f5b2f6 / 894b46205db5 / 9f51c24eaaa2 / D19c1664c71a / Ec8679ec72ad.

1.1.2 CARGO 2: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: MÉDICO CLÍNICO

1f1492617b06 / 90adc12f6baa.

1.1.3 CARGO 3: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: MÉDICO PSIQUIATRA

497a86d32cf2.

1.1.4 CARGO 4: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: ODONTOLOGIA

0cb3ed41539c / 4b0848d5e3ae / 5306e0365cec / 63f7e7ad53d4 / 7fb84f5d24a5 / A61724a42c02 / B28343b8604b / Ce54dcc12620 / E10d8ad87391 / F491c0a3bc29 / F4ff87377a1f / Fec911345847.

1.1.4.1 Relação final dos **candidatos *sub judice*** considerados aptos na avaliação psicológica.

Ded5e91530ad.

1.1.5 CARGO 5: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: PSICOLOGIA

02ddb3394671 / 095d6ca2e9b0 / 0ab90969e8e3 / 20bf494e242e / 2dbfe601cea1 / 5982687781bf / 60f7c56b3715 / 68cd1af1e41b / 85f298d9ab16 / 8db2c12955ff / B6a1d7f668c1 / B9e964c1f84f / Cb290d6a7ce2 / Cf050f514f2b / Dbdb74cdce98 / E74e3716ab46 / E78db764e63a / E92ee27f074d / Ee9476233832.

1.1.5.1 Relação final dos **candidatos que se autodeclararam negros** considerados aptos na avaliação psicológica.

20bf494e242e.

1.1.6 CARGO 6: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: SERVIÇO SOCIAL

1206ea4cd7f6 / 2944b1211fa7 / 31bc480103fd / 40812dc7f9cc / 62e922e14b90 / 8f464a7388b3 / 96d97c53c735 / A47a5f9d7da8 / C5025d1c3412 / Ca70d07f3ace / Ce363baae41f / D0443963b2ec / E80861e55f4f.

1.1.6.1 Relação final dos **candidatos que se autodeclararam negros** considerados aptos na avaliação psicológica.

1206ea4cd7f6 / 31bc480103fd / 62e922e14b90 / A47a5f9d7da8.

1.1.7 CARGO 7: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: TERAPIA OCUPACIONAL

4ad30145b655 / A846f06165ab / Ddf9dba3e3d5 / F98611939984.

1.1.8 CARGO 8: AGENTE FEDERAL DE EXECUÇÃO PENAL

007612585255 / 0089ae68dd80 / 00ac592bcbde / 00add09f4fcc / 00b9b104de6d / 00ce62fceb5b / 012015325b1e / 012fc2be1864 / 013fcfb72d36 / 01c4d359cabd / 01dccb8b247f / 0254fbe1b519 / 02a6d3107898 / 02b253a03a24 / 030137972dcd / 0318652a0fa5 / 03247eb7b6d4 / 032e5534f513 / 035435972077 / 035590ca03a7 / 036e68c53d9e / 0380a5846e33 / 03b85d7d8c7a / 03ca2424af36 / 03e1cd9023bf / 0439eae7c588 / 04559c8c1d19 / 045d05acc518 / 045f9b80eec2 / 05257ef23cc3 / 056b4b93363e / 058709b48adf / 059ae3e716b8 / 059b470df8cd / 05abf57f692d / 05b29aef3e78 / 0601b5f9461f / 06905b5f8506 / 06a3071f6b93 / 06ce11c9159e / 06d74de3171e / 06ef8ac62a88 / 07485f03f8a3 / 077ebe0a6c47 / 07d7bb55901f / 08372300a713 / 0883cb479cb8 / 08e90e448450 / 090652447c8b / 090e19ff7ba2 / 091e70787ace / 093752673979 / 09635b2589c0 / 096c631f37c6 / 0971bb2e9d21 / 0987565e0c61 / 09cec7bd2bca / 0a006f7416e1 / 0a025f2d82cc / 0a3208fda5aa / 0a351b06bce9 / 0a6553ce2baf / 0a7ead744a2e / 0a86e0f20dfb / 0aeced51acde6 / 0b11ad6055c1* / 0b164e672341 / 0b2fdfa6d8df / 0b7c89543822 / 0ba3fd9565e2 / 0ba7e28a2a3e / 0bb136f18f9a / 0cbe8cf646ad / 0d0206e4d2f8 / 0d319365269a / 0d48dcfeed7d / 0dac86fb751b / 0dfa2f11b555** / 0e1bb1bf7c88 / 0e6ac0d6f851 / 0efbbc328613 / 0f14cb288a59 / 0f2720eeac01 / 0f4202ab8bbe / 0f78a81feb38 / 0f88e3fae598 / 0fd427aa54f2 / 10119de7328b / 105cb9aae2d2 / 1093e1a66ce3 / 112844efac8c / 11692ec5e72d / 11885e34edc8 / 1227dbb0e7e0 / 124d6f4a01ea / 127e393b7e26 / 12beffe4c1f7 / 131858ffc694 / 1388fce24bf8 / 13aa059a482f / 13c71137ac74 / 13eb5267e330 / 149873344dfe / 14a03ba99c17 / 14aaf44d88cd / 14b7e9b0a2b4 / 14d67444fe53 / 14e01ecb5ce4 / 15191ae2edb1 / 1589257036a8 / 15aba6a392fc / 15c64c1fad6f / 15d13ab722b7 / 15fed3239b18 / 161a86517ae4 / 164c9562a8db / 1699a74e86af / 16adcea346ef / 16f63bb4b92d / 16f78265995e / 178aac625096 / 179a40b84e96 / 17d799ea5251 / 182fb59db64b / 185e4206d298 / 1879157cfe5a / 1882f9e72bf6 / 18913e1fdd06 / 192f03e202a2 / 194ccf147a55 / 19648aae1780 / 1979eebece3e / 19bcf6e0b421 / 19f855dee31f / 1a1acff7005c / 1a2635d6a4a5 / 1a3a80e59b9d / 1a5f345d57a1** / 1aa0b0813f1e / 1ab4d6c092f9 / 1af85984c18a / 1b3a3c327016 / 1bc4e7fd1d9b / 1c1a63087e75 / 1c58cb14ddbd / 1c991f035c2f / 1ca9b06599d6 / 1d83ca7c6852 / 1d957aec97c4 / 1dc10a13ae84 / 1dc3d96ffe45 / 1dc3eb5b4fcf / 1de4d5360c47 / 1e30bf973861 / 1e45068414bc / 1e82dc2056af / 1e86a9f9d794 / 1ea5f44a2400 / 1eb35b9a22b2 / 1ee1e75eaaaa / 1eebb2e28e2d / 1f2a1419dbfb / 1f4861fbdf2e / 1f6355d4af7f / 1f8c846897a2 / 1fae82e70d64 / 1fc874e1a38f / 203e9847766e / 2055edf2a35e / 206b4ff5ced4 / 20e699ca7add / 2118e6cf6aed / 2155605c6c8a / 216273291ccc / 217c24463dcf / 21b92f9fda33 / 21be26defa42 / 21deeb0a820a / 22123f57c2d7 / 223c78dc2164 / 225feb5fed6a / 22954e25e259 / 22caa29af2c6 / 231d34e8be1a / 2360710dc79d / 23760067c38a / 23fa21e1dc97 / 2420289ff9b7 / 242bb9e33304 / 243121526283 / 247433d05701 / 24aba12894ea / 24b1c45ab1a3 / 2509c6c086eb / 252371587d5c / 25251764f2aa / 255e76d38e3a / 2562ac6fd0d3 / 257cbca85b8f / 257e0a3810ec / 258e5ba9b52b / 260a28e25fb0 / 261b914bd400 / 2659bf9254e8 / 26eaa091ce23 / 2702bf62a383 / 271d0385292a / 2822e2b42533 / 285782b0063a / 28608c6cb25b / 2878c476c436 / 287a5f9a99d7 / 288bfe23f719 / 28921ddd0acd / 28b55086dfbd / 290d93297511 / 290e40539335 / 2920fb543e3b / 2924ba0ea561 / 296ed95315c2 / 299dea47c189 / 29c1b1fdb5a9 / 29e36e35ce7c / 2a0299de2c1a / 2a156fd9db76 / 2a86cf3a734b / 2a99ca6c734a / 2aaff69544c7 / 2ae66e5fbc27 / 2ae6fb05a74c / 2aee86a50527 / 2b52e11bcfc8 / 2ba48c66f979 / 2bd6c9f3ee67 /

2c347456d1ce / 2c8eb5765594 / 2c9188c490ea / 2ccde075c846 / 2d9059a770d6 / 2dc1ad4d0edc /
2dc90d69c3c3 / 2e4e7add9d04 / 2e53c8866693 / 2e932ac17d51 / 2eb15d549da2 / 2ed668fadaca /
2efbeb0bd7c4 / 2f3e0aa47e4d / 2f5212f34ab1 / 2fd055f909ce / 306976a0ddc5 / 310be85a881f /
311cec8701ca / 315db1ae8771 / 31c7b3f1ffd6 / 31df1dcf8566 / 3204a3a86c7e / 3235e259b20b /
32bf52879f71 / 32f72ecf6763 / 333fa277a8a8 / 33cef74b8faf / 3435b58cbba2 / 3441c72b6ad7 /
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36660af3873a / 36973ea31983 / 36aad4cb9732 / 36e72a59f10d / 36f0bdfbbb7a / 36fa8dc22fa5 /
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39e4f22ca789 / 39ecdff6ce99 / 3a0e2124cbc1 / 3a2f5f1aa663 / 3a30afa56710 / 3a58e9265e1a /
3a665203eaa9 / 3aabb894f430 / 3ab2c6337cc7 / 3b3ac72c37c1 / 3b6eb8dedc32 / 3b9e94f049fb /
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4c76c97e1fd4 / 4caa6da151e8 / 4cb2725cdac6 / 4cf80edec202 / 4d12f755ab13 / 4d19d28d2d26 /
4d4f01482bca / 4d5a726d0874 / 4d88d23129d1 / 4dd174ae2d00 / 4e1231869692 / 4e31d2ef03fa /
4e58f790a973 / 4e9a0b7034b4 / 4ea78842ab10 / 4ec6a0d7eac0 / 4f1fa0243f26 / 4f229b07b67c /
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598017f06d66 / 5a04984f2332 / 5a5b1b26e9bd / 5ae5d4f16a30 / 5aecad6453eb / 5b19bf0454fe /
5b3d7db1db22 / 5b8e6d0ea599 / 5b92e765b870 / 5bc834b77e31 / 5bcbd4691ea8 / 5be70f92df3f /
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6386d8a20377 / 638af0ae7a09 / 639f0d9fe6a4 / 642b6fb1b8ae / 645a514913c4 / 64dbfc0cbca4 /
64ebada0fb7c / 65080f85f65d / 651172d80392 / 6514a1635016 / 65379dfb1ebb / 653c2f2a5123 /
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66a31fd54ae7 / 66cae8fdb75d / 66f5155b2a0f / 6746f32306f2 / 67632c3fbdd1 / 681910de2533 /
68334ebec3cd / 684b7fd96292 / 68d6d226a23e / 68e811a7dbf3 / 68ed5c6931ec / 68fef16dd3f4 /
697c94251376 / 6980324204ca / 69a3c3d7ea50 / 69bcb7ac1517 / 69eb4605f5ab / 69f4594d5d0f /
6a3e68be3a5d / 6a4429a27bad / 6a8740329662 / 6ab89cc78913 / 6abec2d26a4c / 6b0f9f76167f /

6b133bc6da39 / 6b30e996e255 / 6b3745355277 / 6b47497ba4ea / 6b64090e022f / 6b7bfff5fbab /
6b89139706ab / 6bc46d7e8410 / 6beb077b5f36 / 6bf754e33540 / 6c7078c2489d / 6cc02834b175 /
6d0aef8288b4 / 6d141c54e711 / 6d22c211e632 / 6daac71e8ea2 / 6de65ef05d60 / 6de8a5f491ad /
6eb2f492292d / 6eb5c1d403cd / 6ec12c8e66e3 / 6ee356711b26 / 6fded99147a7 / 700e09b34539 /
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75e19e1c8ee2 / 760dc64f1fab / 76152270cf1e / 764b9abf10c8 / 76c25d2c03b4 / 76e2719c5af0 /
76e42548c2e1 / 77733cc17fbf / 778039db340d / 77d8efae490b / 77f4cd6af4b2 / 782ea31575f5 /
795f50b1a3cc / 798a87b2a28a / 79dc31a1f5a8 / 79fa1aa195c1 / 7a1f2be9257c / 7a774f948c31 /
7a9c316e0e5b / 7acec3cf0435 / 7b807f85546b / 7c09d0f7479a / 7c536a1d5405 / 7c7350adac07 /
7c765b9a67bd / 7c7850158749 / 7d2db75982a9 / 7d5641444871 / 7d59695e641e / 7d71435be310 /
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7f5a574b302e / 7f78fce549b / 7fc9f09bba51 / 7fdcac68c72e / 7fe3a5351f09 / 809341faafb7 /
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876a15db79ed / 87766764703c / 877a139240dc / 87c9399db5e1 / 87e7bdc826be / 88016b1fc75d /
88125d6cba1f / 88323885a60a / 884a00ac242f / 886fa71eb64c / 8881761dcad2 / 88d15dc86f7f /
89450ccd60bf / 89da18a1f0c5 / 8a0232f9e988 / 8a048ea65f83 / 8a09b9eb26f5 / 8a2495d88396 /
8aa048174f6d / 8ac0e091bbcb / 8ae4a03c326f / 8af5509bdf5e / 8b59e7bce658 / 8c1e3d26a283 /
8c379c446e12 / 8c519013ec98 / 8c53d4386f63 / 8c93b31216e1 / 8cc3fdb478e1 / 8d4ead49f1ce /
8d526e6ced12 / 8db822da31a0 / 8dc46b4c3289 / 8dd79593a146 / 8dd7a94a5752 / 8e0a6b2ccaab /
8e2f1d5437b3 / 8e3a9dbc783e / 8e4399d00ad7 / 8e5188952dba / 8e67df04b2e4 / 8e6ec99a7503 /
8e7e241c1856 / 8eb486d653c9 / 8ecfa23ec872 / 8ee38b2f89ce / 8f6632a080fb / 8f93859d242d /
8fa1353d4681 / 8fe38844cc6a / 9037bf7ace36 / 90449184cc8c / 906fe4922394 / 90778006dc6e /
9087ecd9f9b7 / 90aef744289b / 90bba1dcc5cc / 91894b777945 / 91949bdeebd4 / 91c65742234b /
91c9dd8bcc1d / 91e0a2c21591 / 9207603eac7c / 9208ac81c2ea / 922832ca5abc / 924525d9bd5f /
924977bdd950 / 927656cbbd76 / 927826c4d15a / 92978c19ac97 / 92af9ae35991 / 92ef03393fca /
92fb7bf6986e / 9322e744ccac / 932bb5489238 / 93424d4c143f / 9349bc450be3 / 938fe67202e2 /
93ce729f9fe3 / 93e55e4a6e0e / 9427027d7e7a / 94485e6f789b / 9451a86de7ba / 94dba3e5c350 /
958ea2c16438 / 95da56ecec38 / 96bd51541629 / 96cf2c893532 / 96d0dcec0802 / 96e3a1ca5b58 /
96f145f65e9b / 9717ca0b2299 / 9721513c1d13 / 9725addce1db / 97335c2df897 / 97408cafd915 /
977c3caa9c72 / 97d00cf44ae8 / 97f7d393f8a5 / 98413a72804a / 9858221cb95f / 9872cdcdab2c /
992e1b2e99a1 / 992e480ced91 / 99330739a06a / 99439d6638c4 / 999e622919db / 99c5131ff954 /
99db92913135 / 99e0f23d335e / 9a01126da888 / 9a2ee212b557 / 9a48a13c7799 / 9a851c21e50b /
9acc82791a10 / 9ada0f7f89ed / 9adcc57cd208 / 9ae3fcd5b9a2 / 9b1b0234a6f7 / 9b41053f066b /
9b69fef2f7e3 / 9bbe6f7f69c4 / 9be470ae7c7a / 9c35bd52538a / 9c5034128ed9 / 9c965996c55a /
9ca7f448e7fc / 9d83e5545901 / 9d8ac79ba180 / 9e09de6f589f / 9e275e6e9654 / 9e29a23df271 /
9e8e9ec4afa1 / 9ea7db96ef15 / 9ec15d371697 / 9eca7ab37cde / 9ecb5a0f511a / 9ecd922ebc12 /
9ee4f8eb53c8 / 9ef7db34eb2d / 9f0f4ddf786d / 9f179c765e20 / 9f1a40eae937 / 9ff3c161712c /
A0038afdc04b / A003c778b9b6 / A00acdc88d72 / A0107d56233b / A04069b62a64 / A0b0bbad4dd4 /
A0ea08d3a55b / A13fb0f23fd5 / A1728820033f / A17dcf511365 / A1895254a9eb / A1fc57d90833 /
A290b73dec28 / A2b4a5d7ea9a / A2d6c361a06c / A2f9fc543431 / A32183bd075d / A331453cea61 /
A3399476de93 / A33d330ea78d / A35447817414 / A3634f05266b / A38b8c896b16 / A3a71f0f8cfd /
A3d0f134048f / A4165b5fed93 / A42db28bfb16 / A43fdda651f6 / A44b7faae2ad / A469127fb568 /
A48eb3fa4585 / A4912171c994 / A4f31683501d / A4f9c0a7fd27 / A516fd6fe3d1 / A559c30b0f33 /
A565c3c57cba / A57483f0f9c4 / A590b5109d0e / A5d9561650ab / A61b63f61c3c / A64fdbb22a3f /

A65712808064 / A6833fffffe9 / A697d2cf55d1 / A6fb42fd3ad6 / A71a48a40c37 / A758ea38c10c / A75ba74aa85e / A7949c26a228 / A7d3b6694a10 / A7ee7457480b / A7feecf3c20b / A861076f285b / A8a04ce03582 / A9373bcde08e / A94449b07811 / A94baf55ffe7 / A97b61c636e0 / A97fcc3b7fe3 / A9813620cdee / A99ddc224b7b / Aa3bba4b1b54 / Aa601becfee0 / Aa7403a683aa / Aa8fc778c424 / Aaa64afa1db9 / Aabd55d981e1 / Aafa58484136 / Ab1f7b8724cf / Ab68cbff615b / Ab7116e58d38 / Ab8acffb4983 / Abad6adbc5fd / Abb150e3d903 / Ac0db700b601 / Ac1e791af427 / Ac2a3abaab0a / Acf4b9ee55bf / Ad0792fd9235 / Ad09c8927dbf / Ad18e5633769 / Ad2f881a6a69 / Ad3c61445cc8 / Ad6fd7981dd6 / Ad896d4b273b / Ad968e604dfa / Adb13c49bc12 / Addadfbdcfc2 / Ae7f79b0ad9b / Aeaf897ea11b / Aeb5e640043e / Aeceef663c63 / Af7469dea2b8 / Afa3417adb4 / B0ab372b5620 / B0af672eb0df / B0be0cac3875 / B0f6ce1a71a6 / B0fa2b27eb59 / B1334b11f1a3 / B17aeb81b63b / B17ee659f160 / B1b9a6b4bfd5 / B20f4de62d68 / B265d98caae5 / B295864dae40 / B2ce250c9d5d / B2e27b992305 / B3107e2cfdc5 / B35f390d795e / B3770de3758f / B3a3f242ab64 / B422f4d99e75 / B4a7949696d5 / B4c0032ae311 / B4c3b7112656 / B4f8104cf830 / B566048b5347 / B59c5d7e7839 / B59ebd701cd6 / B6c592eab73e / B6e0030b555a / B75a4ee21f2d / B77ff6df4e9d / B78c3db96779 / B7a6c809b401 / B7f65ae9ca84 / B82a99d5fb0b / B8553c2c2d1c / B879d716ec30 / Ba4737cd2654 / Ba5f4a5c7ce1 / Ba6ec9d6ea71 / Bad60c881803 / Bb30a066df33 / Bb8992e4ddfc / Bb97722417f1 / Bba6d1713c3c / Bba9ab3e88f4 / Bbdf73101676 / Bc455885ef83 / Bc60d04897fa / Bc786ec4e667 / Bc8fd92d799d / Bcf7b074ed76 / Bd580771ce49 / Bd785e6fc2d8 / Bd8cc39f2832 / Bdbc6ce908c1 / Bdef78defb40 / Bdf97102291d / Be3da53ab27a / Be484009bece / Be65e7207606 / Be6d871f9b70 / Bed676146cf9 / Bedc8a87b084 / Bf10a34056c3 / Bf475e82475a / Bf6044581b66 / Bf6eca0e316d / C05e8179150e / C06f5bc4b753 / C0bef1bd7274 / C0d57f95a342 / C0ddaff2eefa / C0e2870465af / C11aa57f6c09 / C1292e468eb3 / C15042c66224 / C1505540bea4 / C19c497bb6da / C1daaec6b543 / C2532d3028aa / C26cdcd4c259 / C2b16a8d8750 / C35549010102 / C35f3ac86629 / C3972c530708 / C485494896c8 / C52a115dd099 / C58dfc04f2a9 / C64594236d7a / C65b52a4364e / C6b29eaa94cc / C6f5cb315caf / C6fc3df46b3d / C738ae6917df / C74f14321f83 / C758466df654 / C795e8e9d9ae / C8081a393ccb / C84b8ccc3fb7 / C875044d0960 / C8be3f191095 / C8d11af7e3fc / C8ed675208a4 / C8ee16ed4dac / C91d589348ac / C9270c44c702 / C936ed96a9cc / C94fff5693d8 / C967dd8a5a26 / C9899bac57c6 / C9ac7579889f / C9be38c82d81 / C9d09497c968 / C9d326e812bf / Ca40822a4326 / Ca5e1b6714f9 / Cae3d8922762 / Cae40a8c75db / Cb104e308e51 / Cb3b67bc83e5 / Cb3d38f84a99 / Cb3f22ffa8fb / Cb45ca69e0b9 / Cb6772435489 / Cba0159100af / Cba06e278fd4 / Cc0ced51ceb9 / Cc479fa6ac30 / Cc5652d58037 / Ccc4ce34701d / Ccd1da9f29f4 / Cd0b9abce82f / Cd5421957e44 / Cda48e442580 / Cde3a613a09e / Cdf3155d5134 / Ce1256b7f58d / Ce144a134d24 / Ce14d45b1a77 / Ce51147b5d42 / Ce99a5271dc0 / Ceb5c83253b6 / Ceb71cf0760e / Cee568f37253 / Cf07d6338f1c / Cf1ad4e9eee5 / Cf266fc5653b / Cf32906ff048 / Cf6d8a2d3a2d / Cf6df15b5f51 / Cf6e2fc33a39 / Cf75e30e9b12 / Cf7b2f3c2e48 / Cfb6094ae100 / Cffbe6721917 / D00318d296a6 / D03d8bb2936b / D051f854bc59 / D0bd4fb6670d / D0e5de04d0fe / D0e9aaaa96fa / D0f4d0d0a6eb / D1ca3371353d / D1ddf8908a24 / D26906628bf8 / D2922478e6a5 / D334d4ca0cdb / D348643e08fe / D36a589095a1 / D381d3cf27ef / D43201643f72 / D436b7f5017d / D442a9f18bb5 / D4433eb2b273 / D4eb386b1dbd / D4fd34c4fd63 / D5078f7dcca4 / D52325c00a05 / D52a7167b2d3 / D533f6988de7 / D577a899fa40 / D581039e3f98 / D58213132c3b / D59f9aab160b / D5a6d085291b / D64475e838ac / D65f6bbbe567 / D67fce2e2d87 / D68e3dbaa976 / D6a484cb8891 / D6ab1561ad9a / D789d6e13bd0 / D78fbc44d571 / D8258aa5d2d7 / D8419c0e70de / D84a755e3e49 / D880a82cbfd4 / D88f6530ddd6 / D8cde675cce7 / D8ce3a1915f1 / D8e1b15b08d9 / D8e528244ca7 / D8e6d7bd3a20 / D8ec963f9a9b / D8ff678d0289 / D917e308d1aa / D974e5fe113e / D9861c01a5c0 / D9895c862ce3 / D9d2b7245835 / D9d6dc2ece36 / D9dd9b138770 / Da19cf9ed610 / Daadfff521ee / Dafb3c04bb94 / Db1ae325c3dc / Db5ec774ccd6 / Db64a2639d34 / Dbab3730b580d / Dbbef8313c28 / Dbc208cfe5d2 / Dbd0e3a01586 / Dbd474ca06f4 / Dbf21567b9bb / Dc2256c94399 / Dc498ab0f5b3 / Dc9e69e74070 / Dce3d56545b8 / Dd230702a353 / Dd5551fb5611 / Dd657237a514 / De2b3668279d / De54572844f4 / De978dae8a28 / De99cd4543c0 / Defec2d9fe4f / Df1e6f0e9f75 / Df3922019103 / Df64630289f0 / E04961343371 / E07b8250eb43 /

E086cae2dec5 / E0b120cc8cc9 / E1045da3dd49 / E148d60597cf / E1755addd2ce / E18bbf40f003 / E1be443084fc / E32dc9dcab90 / E37fd675bd29 / E3efc5fc3286 / E415b67dbfae / E433b75161f6 / E4442e2f1845 / E474d22fe88c / E493d9549931 / E4a7c38a08f7 / E4d1de6d781a / E4ee7b197e23 / E51648d89b1d / E53b357c7c16 / E55750fa4488 / E55dabc80673 / E57187d3637d / E5959b82541a / E5a03bf7e64c / E631d1cc9556 / E65be8718961 / E696a03e2c34 / E6b173ab10df / E7021777284d / E71922dc94fc / E73c2f301358 / E747baa0cca3 / E7623c134fda / E7d4209464d1 / E80d1d72f7ec / E8271b514eba / E83584d7e9f6 / E83864248d74 / E89dd300afce / E8e383e51e27 / E8f3ac5f8551 / E9774a41494c / E993df67ed29 / E995049db7f7 / E9c5cb52fd3b / E9cdda21ce27 / Ea2f3b65acbf / Ea5c8f3841f5 / Eac2c4704dca / Eac77547e2cf / Eb2a772968bc / Eb8f31b9d8bb / Ec4defe14693 / Ec5c1b6757a5 / Eca6bdc3d122 / Ecd87a40aaf2 / Ed2dbe6185c3 / Ed3d177ccd07 / Ed41a2b99f73 / Ed81523c2af0 / Ed93f997fa00 / Edc39022ab98 / Ede718cc8380 / Ee201a7818bc / Ee3e7b90c383 / Ef0f68371ea1 / Ef2289790bf2 / Ef47e0ff9731 / F03ae51bf0ac / F08d347f9755 / F0bbf8e59557 / F0d66513f658 / F12621fb4239 / F144f2ffb925 / F18fbfb01d52 / F1d335e13864 / F217276d5426 / F27d33bbdae3 / F2d4d8787588 / F2effa34733b / F31f05f32aad / F374fbbdfa68 / F3a0e22c10c8 / F3ec8b14d000 / F4311f904f46 / F46a3e882490 / F4b1683dfecb / F4f61b590f0c / F4ff88be983a / F52a21d1a948 / F570c8367ce4 / F57a6b3dd310 / F57df94a28e1 / F580dcb3f09f / F5d3866e00fa / F5d474f542d9 / F610a0426283 / F61a6484f352 / F638f6c2d0c8 / F6439ab16565 / F655693de0ad / F66c26973ffb / F682b048acaf / F6ac07e6209a / F6b251166239 / F6b7f248d2f1 / F6c714924108 / F6e3c22e6932 / F71d7fffe604 / F77ad121d3aa / F7874bc9ae6f / F7b04f8e56ad / F82996d24545 / F88cf6779771 / F89a65974e9b / F93c7b028d0c / F9f7c08a9df5 / Fa163d787de1 / Fa1f22258b07 / Fa519e22e827 / Fa74ccc50072 / Fabeebb1bc09 / Fad348079255 / Fae995338bcb / Fb868f6586cf / Fb9c20d5fa20 / Fc483cc8d3bd / Fc974e9396d9 / Fcd5412374b0 / Fced6edb2a93 / Fd02f6736f18 / Fd5eea4fd609 / Fda59ddd0373 / Fdbed7443c70 / Fdd449211d6d / Fe71a5fbeafd / Fe90e9787ad4 / Fe913ed92562 / Fe9f9798884c / Ff3adf33d455 / Ff4d9444bd29 / Ffae9bcbd551 / Ffe60d15502d / Fffa8ed844b.

1.1.8.1 Relação final dos **candidatos que solicitaram concorrer como pessoas com deficiência** considerados aptos na avaliação psicológica.

4f42939f8c72 / 83522c7a5269 / C446b8589bfd / C83b9acf53d7 / D9d3d8dcab7a.

1.1.8.2 Relação final dos **candidatos que se autodeclararam negros** considerados aptos na avaliação psicológica.

0089ae68dd80 / 00ac592bcbde / 013fcfb72d36 / 024a91a4a507 / 030137972dcd / 032e5534f513 / 042a09ef5e07 / 045f9b80eec2 / 056b4b93363e / 058709b48adf / 06d74de3171e / 07d7bb55901f / 08372300a713 / 093752673979 / 096c631f37c6 / 0971bb2e9d21 / 09cec7bd2bca / 0a6553ce2baf / 0cbe8cf646ad / 0d30a894a4bc / 0d9c96009f88 / 0e97168407a5 / 0f2720eeac01 / 0fd427aa54f2 / 0fd8aa901b46 / 105cb9aae2d2 / 107d3bb63663 / 12f0aa2bb622 / 14d67444fe53 / 161a86517ae4 / 1669eedc802e / 16adcea346ef / 18cfdc2d51d6 / 19ba2c889548 / 19e2da98743c / 1a1acff7005c / 1a9ad6ea2d25 / 1bc45afda4ae / 1cdc3edb0c26 / 1d83ca7c6852 / 1dc3d96ffe45 / 1e86a9f9d794 / 1ea5f44a2400 / 1eb35b9a22b2 / 1f8c846897a2 / 216273291ccc / 22caa29af2c6 / 242bb9e33304 / 24aba12894ea / 2562ac6fd0d3 / 25ce71ae67ef / 260a28e25fb0 / 28608c6cb25b / 28b71b574e82 / 2920fb543e3b / 2ae6fb05a74c / 2c8eb5765594 / 2d9059a770d6 / 2e932ac17d51 / 306b9caafbcd / 311cec8701ca / 315ca1b9e3fa / 32f72ecf6763 / 33c1e59818b0 / 33e88a2d3159 / 34823411044d / 34ca7b3b8015 / 34ff75e9726b / 360a27b604a1 / 360f865aa1ed / 36fa8dc22fa5 / 3718b3c29e11 / 37406e7a61d1 / 37af7b96d40b / 38859102097d / 3a267bb07bde / 3a665203eaa9 / 3ac58d8870a2 / 3e491e629836 / 3fce947dcdfd / 401f9b45dbe7 / 4031ee05ef74 / 42c55597deaa / 450482fa3a39 / 45fba261573e / 46b59a402bbe / 4759d3af46e1 / 4824ec1eee4a / 488598367a75 / 488badf86eda / 48d43a7c6479 / 4a97c147f2e6 / 4bf7f9138bee / 4e58f790a973 / 4f149786cdf7 / 4f229b07b67c / 4fcc5e146410 / 526dc7e356df / 538f3e292683 / 5529ad916e02 / 55995b97ab31 / 56622fb60384 / 56ddfd62005f / 575042e5bbea / 58fc1a722e68 / 58fec234afcd / 597fb1c58abc / 59a8fe2d55ef / 5a5b1b26e9bd / 5a9c8a08c66c / 5aecad6453eb / 5b48ae6aa34c / 5babcd3adbc / 5d23ac09c6b4 /

5d908775ef14 / 5e7fe48f4faf / 5f0cbc5486c8 / 60779f09b89c / 62d5e58ce89c / 645a514913c4 / 65c1eed12b6f / 6676d86a9511 / 667b1c6963f1 / 67632c3fbdd1 / 68ed5c6931ec / 6b0f9f76167f / 6b133bc6da39 / 6be520b175e8 / 6ec12c8e66e3 / 7064c740e9c6 / 725467d847c3 / 732d92b256c4 / 74e140d7a5d8 / 7573ebb212a7 / 75bb1db76d25 / 795f50b1a3cc / 7d5641444871 / 7d85e8cc6d2f / 7dd6f38ada5d / 7f0fe9244550 / 7f21dbbbdf50 / 7f5a574b302e / 7fe3a5351f09 / 818b62085be7 / 81abead8f848 / 83026b7be59f / 830d898922ac / 832f9162ff70 / 836eed93df8f / 8374e76a6c5f / 838192557d72 / 855af609b148 / 857676ff6f19 / 8623ebc71988 / 86acec46dd84 / 86dd35d0d3ee / 873829e63380 / 89450ccd60bf / 89aafaa00d09 / 89da18a1f0c5 / 8a0232f9e988 / 8ac0e091bbcb / 8ae4a03c326f / 8af5509bdf5e / 8c7d858b4546 / 8cc3fdb478e1 / 90778006dc6e / 9087ecd9f9b7 / 90aef744289b / 91c65742234b / 9207603eac7c / 924977bdd950 / 92978c19ac97 / 92af9ae35991 / 938fe67202e2 / 94719f02b94e / 96d0dcec0802 / 9725addce1db / 992e480ced91 / 99330739a06a / 99c5131ff954 / 99db92913135 / 9b0b01a12881 / 9e09de6f589f / 9ec15d371697 / 9ecb5a0f511a / 9ed76099f07e / 9ff3c161712c / A0107d56233b / A04069b62a64 / A17dcf511365 / A1a63b740f90 / A35f4b31e700 / A3a71f0f8cfd / A48eb3fa4585 / A4912171c994 / A65712808064 / A6e418aa0048 / A7ee7457480b / A94baf55ffe7 / A981bf242612 / Ac0db700b601 / Ace444391162 / Ad09c8927dbf / Ad0fba6c6255 / Ad18e5633769 / Ad2f881a6a69 / Ad896d4b273b / Addadfbdcfc2 / Aeb5e640043e / B17ee659f160 / B20f4de62d68 / B228968828db / B3303ddd7c13 / B4d0dae9742a / B60e820dda4e / B6e0030b555a / B7a6c809b401 / B8553c2c2d1c / B98cd437b71a / Ba6ec9d6ea71 / Bb2946846fcf / Bb47d1e162d2 / Bbdf73101676 / Bc8fd92d799d / Bd580771ce49 / Bd785e6fc2d8 / Be3da53ab27a / Be4708da88a1 / Be484009bece / Bf6eca0e316d / C0ddaff2eefa / C1292e468eb3 / C178507ba416 / C24714287b0e / C291ebc5b93e / C3972c530708 / C56d23a42e54 / C622cfabd080 / C710d9880543 / C758466df654 / C795e8e9d9ae / C8d11af7e3fc / C9270c44c702 / C9ac7579889f / Ca21a3b12034 / Cae40a8c75db / Cb3d38f84a99 / Cb824957eb07 / Ccd1da9f29f4 / Ccf667bc80d2 / Cd5421957e44 / Cde3a613a09e / Ce144a134d24 / Ce51147b5d42 / Ce99a5271dc0 / Ceb71cf0760e / Cee568f37253 / Cf6e2fc33a39 / Cfb6094ae100 / D00318d296a6 / D00d2d48bf24 / D0dc0373af3b / D14417cbd94f / D2283a0e8005 / D270d398e576 / D4639ee9632f / D5078f7dcca4 / D52325c00a05 / D52a7167b2d3 / D533f6988de7 / D577a899fa40 / D5a6d085291b / D64475e838ac / D8419c0e70de / D88f6530ddd6 / D9861c01a5c0 / D9dd9b138770 / Dafb3c04bb94 / Dd5551fb5611 / Dd6073f2267d / Dd657237a514 / De54572844f4 / De55f2ef73fc / Df1e6f0e9f75 / E07b8250eb43 / E148d60597cf / E18d8a2ea58e / E3efc5fc3286 / E4d1de6d781a / E4ee7b197e23 / E540415e9e62 / E55dabc80673 / E568762b528f / E62fb1778f5d / E696a03e2c34 / E6f53671eb69 / E71922dc94fc / E89dd300afce / E8f3ac5f8551 / E98b801bd048 / E9cdda21ce27 / Ea2f3b65acbf / Eb8f31b9d8bb / Ebe2328dcf59 / Eca6bdc3d122 / Edc39022ab98 / Ee201a7818bc / Ee74b83be7fd / Ef0f68371ea1 / F2d8254a52ce / F374fbbdfa68 / F4ff88be983a / F52a21d1a948 / F655693de0ad / F82996d24545 / F9221b92b0c1 / F93c7b028d0c / F94a837ba507 / Fa74ccc50072 / Fad348079255 / Fadfa2462ef4 / Fd5eea4fd609 / Fe913ed92562 / Ff4d9444bd29.

1.1.8.3 Relação final dos **candidatos *sub judice*** considerados aptos na avaliação psicológica.

047dd42f135a / 10c2650440a0 / 2b21bbb95674 / 383ec97b6d84 / 3e8b3e00989b / 56cebc3c83f8 / 765539861907 / A55df8c83d0f / A8dc871f2219 / B1c7c306576a / Da4835075c0b.

1.1.8.4 Relação final dos **candidatos *sub judice*** que solicitaram concorrer como pessoas com deficiência considerados aptos na avaliação psicológica.

1dd378014ab7 / 62ce1ff3137e / 755baa205b21 / 98829b4ea134 / Cef673e60af6.

1.1.8.5 Relação final dos **candidatos *sub judice*** que se autodeclararam negros considerados aptos na avaliação psicológica.

383ec97b6d84 / C64863ac477c / Da4835075c0b.

*Candidata com o exame de aptidão física pendente.

**Candidata com o exame de aptidão física e a avaliação médica pendente.

2 DA CONVOCAÇÃO PARA A INVESTIGAÇÃO SOCIAL

2.1 Convocação para a investigação social, na seguinte ordem: cargo/área e código identificador.

2.1.1 CARGO 1: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: ENFERMAGEM

048135858490 / 0a2efbe8ee4c / 0bf48417e6dc / 16280d75dde5 / 21ee307a9945 / 2a25e305c8f7 / 2bfe9749f9c9 / 2cf453badaf8 / 2eac1944ad76 / 32a56596e5d4 / 387df53bdea5 / 39ebd4c8c7be / 3f0338bfdee8 / 4a803446a6a4 / 523be4d3a11e / 5bdb87a31952 / 673cbc9bb7f6 / 77d4b9f5b2f6 / 7cdcb417edf2 / 81164ece0ded / 894b46205db5 / 964ba0b57360 / 9a466686a4b7 / 9b5a9d517eef / 9bee1ba6df84 / 9f51c24eaaa2 / A6ca9aec5f5f / B210b77c2a13 / Cd33ab270d75 / D19c1664c71a / D4de6f3b3696 / D68499a2af70 / Dff20c0b8937 / E290a1b19a97 / Eb29081f24f8 / Ec8679ec72ad / Eda20c19c0c9 / F990cc77065b.

2.1.1.1 Convocação dos **candidatos que se autodeclararam negros** para a investigação social.

32a56596e5d4 / 5bdb87a31952 / 77d4b9f5b2f6 / 894b46205db5 / 9f51c24eaaa2 / D19c1664c71a / Ec8679ec72ad.

2.1.2 CARGO 2: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: MÉDICO CLÍNICO

1f1492617b06 / 90adc12f6baa.

2.1.3 CARGO 3: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: MÉDICO PSIQUIATRA

497a86d32cf2.

2.1.4 CARGO 4: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: ODONTOLOGIA

0cb3ed41539c / 4b0848d5e3ae / 5306e0365cec / 63f7e7ad53d4 / 7fb84f5d24a5 / A61724a42c02 / B28343b8604b / Ce54dcc12620 / E10d8ad87391 / F491c0a3bc29 / F4ff87377a1f / Fec911345847.

2.1.4.1 Convocação dos **candidatos sub judice** para a investigação social.

Ded5e91530ad.

2.1.5 CARGO 5: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: PSICOLOGIA

02ddb3394671 / 095d6ca2e9b0 / 0ab90969e8e3 / 20bf494e242e / 2dbfe601cea1 / 5982687781bf / 60f7c56b3715 / 68cd1af1e41b / 85f298d9ab16 / 8db2c12955ff / B6a1d7f668c1 / B9e964c1f84f / Cb290d6a7ce2 / Cf050f514f2b / Dbdb74cdce98 / E74e3716ab46 / E78db764e63a / E92ee27f074d / Ee9476233832.

2.1.5.1 Convocação dos **candidatos que se autodeclararam negros** para a investigação social.

20bf494e242e.

2.1.6 CARGO 6: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: SERVIÇO SOCIAL

1206ea4cd7f6 / 2944b1211fa7 / 31bc480103fd / 40812dc7f9cc / 62e922e14b90 / 8f464a7388b3 / 96d97c53c735 / A47a5f9d7da8 / C5025d1c3412 / Ca70d07f3ace / Ce363baae41f / D0443963b2ec / E80861e55f4f.

2.1.6.1 Convocação dos **candidatos que se autodeclararam negros** para a investigação social.

1206ea4cd7f6 / 31bc480103fd / 62e922e14b90 / A47a5f9d7da8.

2.1.7 CARGO 7: ESPECIALISTA FEDERAL EM ASSISTÊNCIA À EXECUÇÃO PENAL – ÁREA: TERAPIA OCUPACIONAL

4ad30145b655 / A846f06165ab / Ddf9dba3e3d5 / F98611939984.

2.1.8 CARGO 8: AGENTE FEDERAL DE EXECUÇÃO PENAL

007612585255 / 0089ae68dd80 / 00ac592bcbde / 00add09f4fcc / 00b9b104de6d / 00ce62fceb5b / 012015325b1e / 012fc2be1864 / 013fcbf72d36 / 01c4d359cabd / 01dcbb8b247f / 0254fbe1b519 / 02a6d3107898 / 02b253a03a24 / 030137972dcd / 0318652a0fa5 / 03247eb7b6d4 / 032e5534f513 / 035435972077 / 035590ca03a7 / 036e68c53d9e / 0380a5846e33 / 03b85d7d8c7a / 03ca2424af36 / 03e1cd9023bf / 0439eae7c588 / 04559c8c1d19 / 045d05acc518 / 045f9b80eec2 / 05257ef23cc3 / 056b4b93363e / 058709b48adf / 059ae3e716b8 / 059b470df8cd / 05abf57f692d / 05b29aef3e78 / 0601b5f9461f / 06905b5f8506 / 06a3071f6b93 / 06ce11c9159e / 06d74de3171e / 06ef8ac62a88 / 07485f03f8a3 / 077ebe0a6c47 / 07d7bb55901f / 08372300a713 / 0883cb479cb8 / 08e90e448450 / 090652447c8b / 090e19ff7ba2 / 091e70787ace / 093752673979 / 09635b2589c0 / 096c631f37c6 / 0971bb2e9d21 / 0987565e0c61 / 09cec7bd2bca / 0a006f7416e1 / 0a025f2d82cc / 0a3208fda5aa / 0a351b06bce9 / 0a6553ce2baf / 0a7ead744a2e / 0a86e0f20dfb / 0aeced51acde6 / 0b11ad6055c1* /

0b164e672341 / 0b2fdfa6d8df / 0b7c89543822 / 0ba3fd9565e2 / 0ba7e28a2a3e / 0bb136f18f9a /
0cbe8cf646ad / 0d0206e4d2f8 / 0d319365269a / 0d48dcfeed7d / 0dac86fb751b / 0dfa2f11b555** /
0e1bb1bf7c88 / 0e6ac0d6f851 / 0efbbc328613 / 0f14cb288a59 / 0f2720eeac01 / 0f4202ab8bbe /
0f78a81feb38 / 0f88e3fae598 / 0fd427aa54f2 / 10119de7328b / 105cb9aae2d2 / 1093e1a66ce3 /
112844efac8c / 11692ec5e72d / 11885e34edc8 / 1227dbb0e7e0 / 124d6f4a01ea / 127e393b7e26 /
12beffe4c1f7 / 131858ffc694 / 1388fce24bf8 / 13aa059a482f / 13c71137ac74 / 13eb5267e330 /
149873344dfe / 14a03ba99c17 / 14aaf44d88cd / 14b7e9b0a2b4 / 14d67444fe53 / 14e01ecb5ce4 /
15191ae2edb1 / 1589257036a8 / 15aba6a392fc / 15c64c1fad6f / 15d13ab722b7 / 15fed3239b18 /
161a86517ae4 / 164c9562a8db / 1699a74e86af / 16adcea346ef / 16f63bb4b92d / 16f78265995e /
178aac625096 / 179a40b84e96 / 17d799ea5251 / 182fb59db64b / 185e4206d298 / 1879157cfe5a /
1882f9e72bf6 / 18913e1fdd06 / 192f03e202a2 / 194ccf147a55 / 19648aae1780 / 1979eebece3e /
19bcf6e0b421 / 19f855dee31f / 1a1acff7005c / 1a2635d6a4a5 / 1a3a80e59b9d / 1a5f345d57a1** /
1aa0b0813f1e / 1ab4d6c092f9 / 1af85984c18a / 1b3a3c327016 / 1bc4e7fd1d9b / 1c1a63087e75 /
1c58cb14ddb1 / 1c991f035c2f / 1ca9b06599d6 / 1d83ca7c6852 / 1d957aec97c4 / 1dc10a13ae84 /
1dc3d96ffe45 / 1dc3eb5b4fcf / 1de4d5360c47 / 1e30bf973861 / 1e45068414bc / 1e82dc2056af /
1e86a9f9d794 / 1ea5f44a2400 / 1eb35b9a22b2 / 1ee1e75eaaaa / 1eebb2e28e2d / 1f2a1419dbfb /
1f4861fbdf2e / 1f6355d4af7f / 1f8c846897a2 / 1fae82e70d64 / 1fc874e1a38f / 203e9847766e /
2055edf2a35e / 206b4ff5ced4 / 20e699ca7add / 2118e6cf6aed / 2155605c6c8a / 216273291ccc /
217c24463dcf / 21b92f9fda33 / 21be26defa42 / 21deeb0a820a / 22123f57c2d7 / 223c78dc2164 /
225feb5fed6a / 22954e25e259 / 22caa29af2c6 / 231d34e8be1a / 2360710dc79d / 23760067c38a /
23fa21e1dc97 / 2420289ff9b7 / 242bb9e33304 / 243121526283 / 247433d05701 / 24aba12894ea /
24b1c45ab1a3 / 2509c6c086eb / 252371587d5c / 25251764f2aa / 255e76d38e3a / 2562ac6fd0d3 /
257cbca85b8f / 257e0a3810ec / 258e5ba9b52b / 260a28e25fb0 / 261b914bd400 / 2659bf9254e8 /
26eaa091ce23 / 2702bf62a383 / 271d0385292a / 2822e2b42533 / 285782b0063a / 28608c6cb25b /
2878c476c436 / 287a5f9a99d7 / 288bfe23f719 / 28921ddd0acd / 28b55086dfbd / 290d93297511 /
290e40539335 / 2920fb543e3b / 2924ba0ea561 / 296ed95315c2 / 299dea47c189 / 29c1b1fdb5a9 /
29e36e35ce7c / 2a0299de2c1a / 2a156fd9db76 / 2a86cf3a734b / 2a99ca6c734a / 2aaff69544c7 /
2ae66e5fbc27 / 2ae6fb05a74c / 2aee86a50527 / 2b52e11bcfc8 / 2ba48c66f979 / 2bd6c9f3ee67 /
2c347456d1ce / 2c8eb5765594 / 2c9188c490ea / 2ccde075c846 / 2d9059a770d6 / 2dc1ad4d0edc /
2dc90d69c3c3 / 2e4e7add9d04 / 2e53c8866693 / 2e932ac17d51 / 2eb15d549da2 / 2ed668fadaca /
2efbeb0bd7c4 / 2f3e0aa47e4d / 2f5212f34ab1 / 2fd055f909ce / 306976a0ddc5 / 310be85a881f /
311cec8701ca / 315db1ae8771 / 31c7b3f1ffd6 / 31df1dcf8566 / 3204a3a86c7e / 3235e259b20b /
32bf52879f71 / 32f72ecf6763 / 333fa277a8a8 / 33cef74b8faf / 3435b58cbb2 / 3441c72b6ad7 /
3452f94c55a8 / 3454bfaeb5db / 34823411044d / 34ca7b3b8015 / 34e0fb8ab0e2 / 35290fd8efb3 /
355a5803bcd3 / 35f65edc12c7 / 360a27b604a1 / 361220d18b71 / 363e838b9ba6 / 36625d2e6f28 /
36660af3873a / 36973ea31983 / 36aad4cb9732 / 36e72a59f10d / 36f0bdfbbb7a / 36fa8dc22fa5 /
3713e5689ac7 / 372ed9e067ab / 37406e7a61d1 / 37494ec417d6 / 376fbdfd3df3 / 377f9f6ad60a /
37af7b96d40b / 37b8a34a4ff0 / 37c21f9a59cb / 37ccfb610036 / 3871f57a6262 / 38747528b08e /
38859102097d / 388f90736eca / 38f5d46a884b / 3956b011c175 / 395f9dbde9f2 / 39bb9064f73e /
39e4f22ca789 / 39ecdff6ce99 / 3a0e2124cbc1 / 3a2f5f1aa663 / 3a30afa56710 / 3a58e9265e1a /
3a665203eaa9 / 3aabb894f430 / 3ab2c6337cc7 / 3b3ac72c37c1 / 3b6eb8dedc32 / 3b9e94f049fb /
3bbcb2a0db35 / 3be2cc82d7cd / 3cb0f28d25cf / 3cc783b39ede / 3cda783bfa67 / 3cec3d43c929 /
3d24de12daaf / 3d6b03058336 / 3def3eaa046f / 3e26e573a310 / 3e633b259101 / 3ea325abab04 /
3ec001b349b1 / 3f51b5ca152a / 3fce947dcdfd / 401f9b45dbe7 / 4031ee05ef74 / 405dcb59ba68 /
40c3d2c6283d / 40da18202a0c / 411ef39a1d7d / 41933caada2e / 42461c68d594 / 4273777241bf /
42a4493689dd / 42a83d1d8f46 / 42ac3fedfb5b / 42c55597deaa / 432bcc68556c / 43614ce9acfb /
43f3b9857295 / 43f479110cc9 / 440b117bf466 / 44b9ce13dd45 / 44d0384fc788 / 44ebe0f01818 /
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466a44bdaea5 / 46b59a402bbe / 46c7f402d635 / 46d8bd4db545 / 471dbbbe6f89 / 4759d3af46e1 /

47d5b301e59f / 485d8adeb7cd / 48602051d268 / 488598367a75 / 488badf86eda / 48d43a7c6479 /
4935a3247657 / 495e7a112fda / 49ac551eb07e / 4a32a8e26875 / 4a52135328d1 / 4aecf8b3e2bb /
4b1e3f19863d / 4b5597194b43 / 4b790cede681 / 4b7e132bcc1d / 4bc8454cdd53 / 4bf7f9138bee /
4c76c97e1fd4 / 4caa6da151e8 / 4cb2725cdac6 / 4cf80edec202 / 4d12f755ab13 / 4d19d28d2d26 /
4d4f01482bca / 4d5a726d0874 / 4d88d23129d1 / 4dd174ae2d00 / 4e1231869692 / 4e31d2ef03fa /
4e58f790a973 / 4e9a0b7034b4 / 4ea78842ab10 / 4ec6a0d7eac0 / 4f1fa0243f26 / 4f229b07b67c /
4f50fd283dce / 4f5dc5f34101 / 4fa06c2b5ac9 / 4fc319bcba4a / 4fcc5e146410 / 4ff806c993ae /
5032ed288d4d / 50847a15d3cc / 51122cb4733e / 511e20c15a75 / 51450cbef445 / 51b93c0eb1a9 /
51e272a44e8c / 5200c65be4fc / 52663eead769 / 526dc7e356df / 5299775b670f / 52aed3b0bb65 /
52e5a3fbd46d / 5376ded1cea5 / 538c68fc4230 / 53eaa73dd157 / 53f3427e5f75 / 543936281ad3 /
5464be009b77 / 548e7933768d / 5565e091727d / 55995b97ab31 / 563dca772033 / 565017ffabf7 /
56ac80c1cae9 / 56d4fc52e682 / 56ddfd62005f / 56f411e81f4c / 5707bff693dd / 572dca960d87 /
5777e0308e3e / 577dab10472f / 578c4508bc70 / 57b3d7b154c8 / 57dd032dcad0 / 583f25b74585 /
586a55c27593 / 586d9ba33ba3 / 588f9259552f / 58bcc785fa08 / 58fec234afcd / 591403f13470 /
598017f06d66 / 5a04984f2332 / 5a5b1b26e9bd / 5ae5d4f16a30 / 5aecad6453eb / 5b19bf0454fe /
5b3d7db1db22 / 5b8e6d0ea599 / 5b92e765b870 / 5bc834b77e31 / 5bcbcd4691ea8 / 5be70f92df3f /
5c00df0888f2 / 5c73793752f9 / 5c90f019de3b / 5cbcccc1b7f9 / 5cc7b5039161 / 5d4f7e99c894 /
5d5d6449c6af / 5d8ef469a9da / 5d908775ef14 / 5deb3f7d0708 / 5e210b660d82 / 5e69bf1f896b /
5e7fe48f4faf / 5ef4252e4705 / 5f108d17ecfc / 60335d3ce174 / 6069bb9f125d / 6083d5a51cb0 /
60a4c32e3b90 / 60a54e18fab2 / 60d15e99c1e2 / 6134f2d6d76a / 61550636251d / 6250b08eba18 /
62c4e58fa5b3 / 62d52981e675 / 62d74543f32f / 63310103b832 / 634030d5a574 / 636be1931a0d /
6386d8a20377 / 638af0ae7a09 / 639f0d9fe6a4 / 642b6fb1b8ae / 645a514913c4 / 64dbfc0cbca4 /
64ebada0fb7c / 65080f85f65d / 651172d80392 / 6514a1635016 / 65379dfb1ebb / 653c2f2a5123 /
654a003bfcad / 65a6b82def3f / 65aacc222e56 / 65c1eed12b6f / 66771ab07e10 / 667b1c6963f1 /
66a31fd54ae7 / 66cae8fdb75d / 66f5155b2a0f / 6746f32306f2 / 67632c3fbdd1 / 681910de2533 /
68334ebec3cd / 684b7fd96292 / 68d6d226a23e / 68e811a7dbf3 / 68ed5c6931ec / 68fef16dd3f4 /
697c94251376 / 6980324204ca / 69a3c3d7ea50 / 69bcb7ac1517 / 69eb4605f5ab / 69f4594d5d0f /
6a3e68be3a5d / 6a4429a27bad / 6a8740329662 / 6ab89cc78913 / 6abec2d26a4c / 6b0f9f76167f /
6b133bc6da39 / 6b30e996e255 / 6b3745355277 / 6b47497ba4ea / 6b64090e022f / 6b7bfff5fbab /
6b89139706ab / 6bc46d7e8410 / 6beb077b5f36 / 6bf754e33540 / 6c7078c2489d / 6cc02834b175 /
6d0aef8288b4 / 6d141c54e711 / 6d22c211e632 / 6daac71e8ea2 / 6de65ef05d60 / 6de8a5f491ad /
6eb2f492292d / 6eb5c1d403cd / 6ec12c8e66e3 / 6ee356711b26 / 6fded99147a7 / 700e09b34539 /
70d515b4dae7 / 70d5df2de2a8 / 725467d847c3 / 72676d6bb3c6 / 7381d7d0b078 / 7395eb6f857e /
73e2bf7005c8 / 73ebf8dc1779 / 743133a46c71 / 74365bb1fb0a / 74f7120b318e / 75d02bdc8534 /
75e19e1c8ee2 / 760dc64f1fab / 76152270cf1e / 764b9abf10c8 / 76c25d2c03b4 / 76e2719c5af0 /
76e42548c2e1 / 77733cc17fbf / 778039db340d / 77d8efae490b / 77f4cd6af4b2 / 782ea31575f5 /
795f50b1a3cc / 798a87b2a28a / 79dc31a1f5a8 / 79fa1aa195c1 / 7a1f2be9257c / 7a774f948c31 /
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7c765b9a67bd / 7c7850158749 / 7d2db75982a9 / 7d5641444871 / 7d59695e641e / 7d71435be310 /
7d85e8cc6d2f / 7dcd833a30dc / 7dd6f38ada5d / 7ea6787d7706 / 7f0fe9244550 / 7f21dbbbdf50 /
7f5a574b302e / 7f78fcce549b / 7fc9f09bba51 / 7fdcac68c72e / 7fe3a5351f09 / 809341faafb7 /
80f1b4b59887 / 8118afc514b7 / 81abead8f848 / 81e16c965e57 / 8201234fc961 / 82b5436bc9f6 /
82c73797a0a3 / 83026b7be59f / 8314374730b5 / 832f9162ff70 / 8352f6db6edf / 8364ffbb16c5 /
836eed93df8f / 838192557d72 / 83821475ce44 / 83b93eb2637e / 83f198b03554 / 84880633af5f /
84d412d9c433 / 84effaa60d56 / 84f13dc41cc9 / 84fa249ce735 / 857676ff6f19 / 85eeaf87fab1 /
8601227086c9 / 8623ebc71988 / 86aa6f127311 / 86acec46dd84 / 873829e63380 / 87407d943878 /
876a15db79ed / 87766764703c / 877a139240dc / 87c9399db5e1 / 87e7bdc826be / 88016b1fc75d /
88125d6cba1f / 88323885a60a / 884a00ac242f / 886fa71eb64c / 8881761dcad2 / 88d15dc86f7f /
89450ccd60bf / 89da18a1f0c5 / 8a0232f9e988 / 8a048ea65f83 / 8a09b9eb26f5 / 8a2495d88396 /

8aa048174f6d / 8ac0e091bbcb / 8ae4a03c326f / 8af5509bdfef / 8b59e7bce658 / 8c1e3d26a283 /
8c379c446e12 / 8c519013ec98 / 8c53d4386f63 / 8c93b31216e1 / 8cc3fdb478e1 / 8d4ead49f1ce /
8d526e6ced12 / 8db822da31a0 / 8dc46b4c3289 / 8dd79593a146 / 8dd7a94a5752 / 8e0a6b2ccaab /
8e2f1d5437b3 / 8e3a9dbc783e / 8e4399d00ad7 / 8e5188952dba / 8e67df04b2e4 / 8e6ec99a7503 /
8e7e241c1856 / 8eb486d653c9 / 8ecfa23ec872 / 8ee38b2f89ce / 8f6632a080fb / 8f93859d242d /
8fa1353d4681 / 8fe38844cc6a / 9037bf7ace36 / 90449184cc8c / 906fe4922394 / 90778006dc6e /
9087ecd9f9b7 / 90aef744289b / 90bba1dcc5cc / 91894b777945 / 91949bdeebd4 / 91c65742234b /
91c9dd8bcc1d / 91e0a2c21591 / 9207603eac7c / 9208ac81c2ea / 922832ca5abc / 924525d9bd5f /
924977bdd950 / 927656cbbd76 / 927826c4d15a / 92978c19ac97 / 92af9ae35991 / 92ef03393fca /
92fb7bf6986e / 9322e744ccac / 932bb5489238 / 93424d4c143f / 9349bc450be3 / 938fe67202e2 /
93ce729f9fe3 / 93e55e4a6e0e / 9427027d7e7a / 94485e6f789b / 9451a86de7ba / 94dba3e5c350 /
958ea2c16438 / 95da56ecec38 / 96bd51541629 / 96cf2c893532 / 96d0dcec0802 / 96e3a1ca5b58 /
96f145f65e9b / 9717ca0b2299 / 9721513c1d13 / 9725addce1db / 97335c2df897 / 97408cafd915 /
977c3caa9c72 / 97d00cf44ae8 / 97f7d393f8a5 / 98413a72804a / 9858221cb95f / 9872cdcdab2c /
992e1b2e99a1 / 992e480ced91 / 99330739a06a / 99439d6638c4 / 999e622919db / 99c5131ff954 /
99db92913135 / 99e0f23d335e / 9a01126da888 / 9a2ee212b557 / 9a48a13c7799 / 9a851c21e50b /
9acc82791a10 / 9ada0f7f89ed / 9adcc57cd208 / 9ae3fcd5b9a2 / 9b1b0234a6f7 / 9b41053f066b /
9b69fef2f7e3 / 9bbe6f7f69c4 / 9be470ae7c7a / 9c35bd52538a / 9c5034128ed9 / 9c965996c55a /
9ca7f448e7fc / 9d83e5545901 / 9d8ac79ba180 / 9e09de6f589f / 9e275e6e9654 / 9e29a23df271 /
9e8e9ec4afa1 / 9ea7db96ef15 / 9ec15d371697 / 9eca7ab37cde / 9ecb5a0f511a / 9ecd922ebc12 /
9ee4f8eb53c8 / 9ef7db34eb2d / 9f0f4ddf786d / 9f179c765e20 / 9f1a40eae937 / 9ff3c161712c /
A0038afdc04b / A003c778b9b6 / A00acdc88d72 / A0107d56233b / A04069b62a64 / A0b0bbad4dd4 /
A0ea08d3a55b / A13fb0f23fd5 / A1728820033f / A17dcf511365 / A1895254a9eb / A1fc57d90833 /
A290b73dec28 / A2b4a5d7ea9a / A2d6c361a06c / A2f9fc543431 / A32183bd075d / A331453cea61 /
A3399476de93 / A33d330ea78d / A35447817414 / A3634f05266b / A38b8c896b16 / A3a71f0f8cfd /
A3d0f134048f / A4165b5fed93 / A42db28bfb16 / A43fdda651f6 / A44b7faae2ad / A469127fb568 /
A48eb3fa4585 / A4912171c994 / A4f31683501d / A4f9c0a7fd27 / A516fd6fe3d1 / A559c30b0f33 /
A565c3c57cba / A57483f0f9c4 / A590b5109d0e / A5d9561650ab / A61b63f61c3c / A64fdfb22a3f /
A65712808064 / A6833ffffe9 / A697d2cf55d1 / A6fb42fd3ad6 / A71a48a40c37 / A758ea38c10c /
A75ba74aa85e / A7949c26a228 / A7d3b6694a10 / A7ee7457480b / A7feecf3c20b / A861076f285b /
A8a04ce03582 / A9373bcde08e / A94449b07811 / A94baf55ffe7 / A97b61c636e0 / A97fcc3b7fe3 /
A9813620cdee / A99ddc224b7b / Aa3bba4b1b54 / Aa601becfee0 / Aa7403a683aa / Aa8fc778c424 /
Aaa64afa1db9 / Aabd55d981e1 / Aafa58484136 / Ab1f7b8724cf / Ab68cbff615b / Ab7116e58d38 /
Ab8acffb4983 / Abad6adbc5fd / Abb150e3d903 / Ac0db700b601 / Ac1e791af427 / Ac2a3abaab0a /
Acf4b9ee55bf / Ad0792fd9235 / Ad09c8927dbf / Ad18e5633769 / Ad2f881a6a69 / Ad3c61445cc8 /
Ad6fd7981dd6 / Ad896d4b273b / Ad968e604dfa / Adb13c49bc12 / Addadfbdcfc2 / Ae7f79b0ad9b /
Aeaf897ea11b / Aeb5e640043e / Aeceef663c63 / Af7469dea2b8 / Afa3417adbd4 / B0ab372b5620 /
B0af672eb0df / B0be0cac3875 / B0f6ce1a71a6 / B0fa2b27eb59 / B1334b11f1a3 / B17aeb81b63b /
B17ee659f160 / B1b9a6b4bfd5 / B20f4de62d68 / B265d98caae5 / B295864dae40 / B2ce250c9d5d /
B2e27b992305 / B3107e2cfdc5 / B35f390d795e / B3770de3758f / B3a3f242ab64 / B422f4d99e75 /
B4a7949696d5 / B4c0032ae311 / B4c3b7112656 / B4f8104cf830 / B566048b5347 / B59c5d7e7839 /
B59ebd701cd6 / B6c592eab73e / B6e0030b555a / B75a4ee21f2d / B77ff6df4e9d / B78c3db96779 /
B7a6c809b401 / B7f65ae9ca84 / B82a99d5fb0b / B8553c2c2d1c / B879d716ec30 / Ba4737cd2654 /
Ba5f4a5c7ce1 / Ba6ec9d6ea71 / Bad60c881803 / Bb30a066df33 / Bb8992e4ddfc / Bb97722417f1 /
Bba6d1713c3c / Bba9ab3e88f4 / Bbdf73101676 / Bc455885ef83 / Bc60d04897fa / Bc786ec4e667 /
Bc8fd92d799d / Bcf7b074ed76 / Bd580771ce49 / Bd785e6fc2d8 / Bd8cc39f2832 / Bdbc6ce908c1 /
Bdef78defb40 / Bdf97102291d / Be3da53ab27a / Be484009bece / Be65e7207606 / Be6d871f9b70 /
Bed676146cf9 / Bedc8a87b084 / Bf10a34056c3 / Bf475e82475a / Bf6044581b66 / Bf6eca0e316d /
C05e8179150e / C06f5bc4b753 / C0bef1bd7274 / C0d57f95a342 / C0ddaff2eefa / C0e2870465af /

C11aa57f6c09 / C1292e468eb3 / C15042c66224 / C1505540bea4 / C19c497bb6da / C1daaec6b543 / C2532d3028aa / C26cdcd4c259 / C2b16a8d8750 / C35549010102 / C35f3ac86629 / C3972c530708 / C485494896c8 / C52a115dd099 / C58dfc04f2a9 / C64594236d7a / C65b52a4364e / C6b29eaa94cc / C6f5cb315caf / C6fc3df46b3d / C738ae6917df / C74f14321f83 / C758466df654 / C795e8e9d9ae / C8081a393ccb / C84b8ccc3fb7 / C875044d0960 / C8be3f191095 / C8d11af7e3fc / C8ed675208a4 / C8ee16ed4dac / C91d589348ac / C9270c44c702 / C936ed96a9cc / C94fff5693d8 / C967dd8a5a26 / C9899bac57c6 / C9ac7579889f / C9be38c82d81 / C9d09497c968 / C9d326e812bf / Ca40822a4326 / Ca5e1b6714f9 / Cae3d8922762 / Cae40a8c75db / Cb104e308e51 / Cb3b67bc83e5 / Cb3d38f84a99 / Cb3f22ffa8fb / Cb45ca69e0b9 / Cb6772435489 / Cba0159100af / Cba06e278fd4 / Cc0ced51ceb9 / Cc479fa6ac30 / Cc5652d58037 / Ccc4ce34701d / Ccd1da9f29f4 / Cd0b9abce82f / Cd5421957e44 / Cda48e442580 / Cde3a613a09e / Cdf3155d5134 / Ce1256b7f58d / Ce144a134d24 / Ce14d45b1a77 / Ce51147b5d42 / Ce99a5271dc0 / Ceb5c83253b6 / Ceb71cf0760e / Cee568f37253 / Cf07d6338f1c / Cf1ad4e9eee5 / Cf266fc5653b / Cf32906ff048 / Cf6d8a2d3a2d / Cf6df15b5f51 / Cf6e2fc33a39 / Cf75e30e9b12 / Cf7b2f3c2e48 / Cfb6094ae100 / Cffbe6721917 / D00318d296a6 / D03d8bb2936b / D051f854bc59 / D0bd4fb6670d / D0e5de04d0fe / D0e9aaaa96fa / D0f4d0d0a6eb / D1ca3371353d / D1ddf8908a24 / D26906628bf8 / D2922478e6a5 / D334d4ca0cdb / D348643e08fe / D36a589095a1 / D381d3cf27ef / D43201643f72 / D436b7f5017d / D442a9f18bb5 / D4433eb2b273 / D4eb386b1dbd / D4fd34c4fd63 / D5078f7dcca4 / D52325c00a05 / D52a7167b2d3 / D533f6988de7 / D577a899fa40 / D581039e3f98 / D58213132c3b / D59f9aab160b / D5a6d085291b / D64475e838ac / D65f6bbbe567 / D67fce2e2d87 / D68e3dbaa976 / D6a484cb8891 / D6ab1561ad9a / D789d6e13bd0 / D78fbc44d571 / D8258aa5d2d7 / D8419c0e70de / D84a755e3e49 / D880a82cbfd4 / D88f6530ddd6 / D8cde675cce7 / D8ce3a1915f1 / D8e1b15b08d9 / D8e528244ca7 / D8e6d7bd3a20 / D8ec963f9a9b / D8ff678d0289 / D917e308d1aa / D974e5fe113e / D9861c01a5c0 / D9895c862ce3 / D9d2b7245835 / D9d6dc2ece36 / D9dd9b138770 / Da19cf9ed610 / Daadfff521ee / Dafb3c04bb94 / Db1ae325c3dc / Db5ec774ccd6 / Db64a2639d34 / Dbab3730b580d / Dbbef8313c28 / Dbc208cfe5d2 / Dbd0e3a01586 / Dbd474ca06f4 / Dbf21567b9bb / Dc2256c94399 / Dc498ab0f5b3 / Dc9e69e74070 / Dce3d56545b8 / Dd230702a353 / Dd5551fb5611 / Dd657237a514 / De2b3668279d / De54572844f4 / De978dae8a28 / De99cd4543c0 / Defec2d9fe4f / Df1e6f0e9f75 / Df3922019103 / Df64630289f0 / E04961343371 / E07b8250eb43 / E086cae2dec5 / E0b120cc8cc9 / E1045da3dd49 / E148d60597cf / E1755addd2ce / E18bbf40f003 / E1be443084fc / E32dc9dcab90 / E37fd675bd29 / E3efc5fc3286 / E415b67dbfae / E433b75161f6 / E4442e2f1845 / E474d22fe88c / E493d9549931 / E4a7c38a08f7 / E4d1de6d781a / E4ee7b197e23 / E51648d89b1d / E53b357c7c16 / E55750fa4488 / E55dabc80673 / E57187d3637d / E5959b82541a / E5a03bf7e64c / E631d1cc9556 / E65be8718961 / E696a03e2c34 / E6b173ab10df / E7021777284d / E71922dc94fc / E73c2f301358 / E747baa0cca3 / E7623c134fda / E7d4209464d1 / E80d1d72f7ec / E8271b514eba / E83584d7e9f6 / E83864248d74 / E89dd300afce / E8e383e51e27 / E8f3ac5f8551 / E9774a41494c / E993df67ed29 / E995049db7f7 / E9c5cb52fd3b / E9cdda21ce27 / Ea2f3b65acbf / Ea5c8f3841f5 / Eac2c4704dca / Eac77547e2cf / Eb2a772968bc / Eb8f31b9d8bb / Ec4defe14693 / Ec5c1b6757a5 / Eca6bdc3d122 / Ecd87a40aaf2 / Ed2dbe6185c3 / Ed3d177ccd07 / Ed41a2b99f73 / Ed81523c2af0 / Ed93f997fa00 / Edc39022ab98 / Ede718cc8380 / Ee201a7818bc / Ee3e7b90c383 / Ef0f68371ea1 / Ef2289790bf2 / Ef47e0ff9731 / F03ae51bf0ac / F08d347f9755 / F0bbf8e59557 / F0d66513f658 / F12621fb4239 / F144f2ffb925 / F18fbfb01d52 / F1d335e13864 / F217276d5426 / F27d33bbdae3 / F2d4d8787588 / F2effa34733b / F31f05f32aad / F374fbbdfa68 / F3a0e22c10c8 / F3ec8b14d000 / F4311f904f46 / F46a3e882490 / F4b1683dfecb / F4f61b590f0c / F4ff88be983a / F52a21d1a948 / F570c8367ce4 / F57a6b3dd310 / F57df94a28e1 / F580dcb3f09f / F5d3866e00fa / F5d474f542d9 / F610a0426283 / F61a6484f352 / F638f6c2d0c8 / F6439ab16565 / F655693de0ad / F66c26973ffb / F682b048acaf / F6ac07e6209a / F6b251166239 / F6b7f248d2f1 / F6c714924108 / F6e3c22e6932 / F71d7fffe604 / F77ad121d3aa / F7874bc9ae6f / F7b04f8e56ad / F82996d24545 / F88cf6779771 / F89a65974e9b / F93c7b028d0c / F9f7c08a9df5 / Fa163d787de1 / Fa1f22258b07 / Fa519e22e827 / Fa74ccc50072 / Fabeebb1bc09 / Fad348079255 / Fae995338bcb / Fb868f6586cf /

Fb9c20d5fa20 / Fc483cc8d3bd / Fc974e9396d9 / Fcd5412374b0 / Fcd6edb2a93 / Fd02f6736f18 / Fd5eea4fd609 / Fda59ddd0373 / Fdbed7443c70 / Fdd449211d6d / Fe71a5fbaefd / Fe90e9787ad4 / Fe913ed92562 / Fe9f9798884c / Ff3adf33d455 / Ff4d9444bd29 / Ffae9bcdb551 / Ffe60d15502d / Fffa8ed844b.

2.1.8.1 Convocação dos **candidatos que solicitaram concorrer como pessoas com deficiência** para a investigação social.

4f42939f8c72 / 83522c7a5269 / C446b8589bfd / C83b9acf53d7 / D9d3d8dcab7a.

2.1.8.2 Convocação dos **candidatos que se autodeclararam negros** para a investigação social.

0089ae68dd80 / 00ac592bcbde / 013fcbf72d36 / 024a91a4a507 / 030137972dcd / 032e5534f513 / 042a09ef5e07 / 045f9b80eec2 / 056b4b93363e / 058709b48adf / 06d74de3171e / 07d7bb55901f / 08372300a713 / 093752673979 / 096c631f37c6 / 0971bb2e9d21 / 09cec7bd2bca / 0a6553ce2baf / 0cbe8cf646ad / 0d30a894a4bc / 0d9c96009f88 / 0e97168407a5 / 0f2720eeac01 / 0fd427aa54f2 / 0fd8aa901b46 / 105cb9aae2d2 / 107d3bb63663 / 12f0aa2bb622 / 14d67444fe53 / 161a86517ae4 / 1669eedc802e / 16adcea346ef / 18cfdc2d51d6 / 19ba2c889548 / 19e2da98743c / 1a1acff7005c / 1a9ad6ea2d25 / 1bc45afda4ae / 1cdc3edb0c26 / 1d83ca7c6852 / 1dc3d96ffe45 / 1e86a9f9d794 / 1ea5f44a2400 / 1eb35b9a22b2 / 1f8c846897a2 / 216273291ccc / 22caa29af2c6 / 242bb9e33304 / 24aba12894ea / 2562ac6fd0d3 / 25ce71ae67ef / 260a28e25fb0 / 28608c6cb25b / 28b71b574e82 / 2920fb543e3b / 2ae6fb05a74c / 2c8eb5765594 / 2d9059a770d6 / 2e932ac17d51 / 306b9caafbcd / 311cec8701ca / 315ca1b9e3fa / 32f72ecf6763 / 33c1e59818b0 / 33e88a2d3159 / 34823411044d / 34ca7b3b8015 / 34ff75e9726b / 360a27b604a1 / 360f865aa1ed / 36fa8dc22fa5 / 3718b3c29e11 / 37406e7a61d1 / 37af7b96d40b / 38859102097d / 3a267bb07bde / 3a665203eaa9 / 3ac58d8870a2 / 3e491e629836 / 3fce947dcdfd / 401f9b45dbe7 / 4031ee05ef74 / 42c55597deaa / 450482fa3a39 / 45fba261573e / 46b59a402bbe / 4759d3af46e1 / 4824ec1eee4a / 488598367a75 / 488badf86eda / 48d43a7c6479 / 4a97c147f2e6 / 4bf7f9138bee / 4e58f790a973 / 4f149786cdf7 / 4f229b07b67c / 4fcc5e146410 / 526dc7e356df / 538f3e292683 / 5529ad916e02 / 55995b97ab31 / 56622fb60384 / 56ddfd62005f / 575042e5bbea / 58fc1a722e68 / 58fec234afcd / 597fb1c58abc / 59a8fe2d55ef / 5a5b1b26e9bd / 5a9c8a08c66c / 5aecad6453eb / 5b48ae6aa34c / 5babcbde3adb / 5d23ac09c6b4 / 5d908775ef14 / 5e7fe48f4faf / 5f0cbc5486c8 / 60779f09b89c / 62d5e58ce89c / 645a514913c4 / 65c1eed12b6f / 6676d86a9511 / 667b1c6963f1 / 67632c3fbdd1 / 68ed5c6931ec / 6b0f9f76167f / 6b133bc6da39 / 6be520b175e8 / 6ec12c8e66e3 / 7064c740e9c6 / 725467d847c3 / 732d92b256c4 / 74e140d7a5d8 / 7573ebb212a7 / 75bb1db76d25 / 795f50b1a3cc / 7d5641444871 / 7d85e8cc6d2f / 7dd6f38ada5d / 7f0fe9244550 / 7f21dbbbdf50 / 7f5a574b302e / 7fe3a5351f09 / 818b62085be7 / 81abead8f848 / 83026b7be59f / 830d898922ac / 832f9162ff70 / 836eed93df8f / 8374e76a6c5f / 838192557d72 / 855af609b148 / 857676ff6f19 / 8623ebc71988 / 86acec46dd84 / 86dd35d0d3ee / 873829e63380 / 89450ccd60bf / 89aafaa00d09 / 89da18a1f0c5 / 8a0232f9e988 / 8ac0e091bbcb / 8ae4a03c326f / 8af5509bdfe5 / 8c7d858b4546 / 8cc3fdb478e1 / 90778006dc6e / 9087ecd9f9b7 / 90aef744289b / 91c65742234b / 9207603eac7c / 924977bdd950 / 92978c19ac97 / 92af9ae35991 / 938fe67202e2 / 94719f02b94e / 96d0dcec0802 / 9725addce1db / 992e480ced91 / 99330739a06a / 99c5131ff954 / 99db92913135 / 9b0b01a12881 / 9e09de6f589f / 9ec15d371697 / 9ecb5a0f511a / 9ed76099f07e / 9ff3c161712c / A0107d56233b / A04069b62a64 / A17dcf511365 / A1a63b740f90 / A35f4b31e700 / A3a71f0f8cfd / A48eb3fa4585 / A4912171c994 / A65712808064 / A6e418aa0048 / A7ee7457480b / A94baf55ffe7 / A981bf242612 / Ac0db700b601 / Ace444391162 / Ad09c8927dbf / Ad0fba6c6255 / Ad18e5633769 / Ad2f881a6a69 / Ad896d4b273b / Addadfbdcfc2 / Aeb5e640043e / B17ee659f160 / B20f4de62d68 / B228968828db / B3303ddd7c13 / B4d0dae9742a / B60e820dda4e / B6e0030b555a / B7a6c809b401 / B8553c2c2d1c / B98cd437b71a / Ba6ec9d6ea71 / Bb2946846fcf / Bb47d1e162d2 / Bbdf73101676 / Bc8fd92d799d / Bd580771ce49 / Bd785e6fc2d8 / Be3da53ab27a / Be4708da88a1 / Be484009bece / Bf6eca0e316d / C0ddaff2eefa / C1292e468eb3 / C178507ba416 / C24714287b0e / C291ebc5b93e / C3972c530708 / C56d23a42e54 / C622cfabd080 / C710d9880543 / C758466df654 / C795e8e9d9ae / C8d11af7e3fc / C9270c44c702 / C9ac7579889f / Ca21a3b12034 /

Cae40a8c75db / Cb3d38f84a99 / Cb824957eb07 / Ccd1da9f29f4 / Ccf667bc80d2 / Cd5421957e44 / Cde3a613a09e / Ce144a134d24 / Ce51147b5d42 / Ce99a5271dc0 / Ceb71cf0760e / Cee568f37253 / Cf6e2fc33a39 / Cfb6094ae100 / D00318d296a6 / D00d2d48bf24 / D0dc0373af3b / D14417cbd94f / D2283a0e8005 / D270d398e576 / D4639ee9632f / D5078f7dcca4 / D52325c00a05 / D52a7167b2d3 / D533f6988de7 / D577a899fa40 / D5a6d085291b / D64475e838ac / D8419c0e70de / D88f6530ddd6 / D9861c01a5c0 / D9dd9b138770 / Dafb3c04bb94 / Dd5551fb5611 / Dd6073f2267d / Dd657237a514 / De54572844f4 / De55f2ef73fc / Df1e6f0e9f75 / E07b8250eb43 / E148d60597cf / E18d8a2ea58e / E3efc5fc3286 / E4d1de6d781a / E4ee7b197e23 / E540415e9e62 / E55dabc80673 / E568762b528f / E62fb1778f5d / E696a03e2c34 / E6f53671eb69 / E71922dc94fc / E89dd300afce / E8f3ac5f8551 / E98b801bd048 / E9cdda21ce27 / Ea2f3b65acbf / Eb8f31b9d8bb / Ebe2328dcf59 / Eca6bdc3d122 / Edc39022ab98 / Ee201a7818bc / Ee74b83be7fd / Ef0f68371ea1 / F2d8254a52ce / F374fbbdfa68 / F4ff88be983a / F52a21d1a948 / F655693de0ad / F82996d24545 / F9221b92b0c1 / F93c7b028d0c / F94a837ba507 / Fa74ccc50072 / Fad348079255 / Fadfa2462ef4 / Fd5eea4fd609 / Fe913ed92562 / Ff4d9444bd29.

2.1.8.3 Convocação dos **candidatos sub judice** para a investigação social.

047dd42f135a / 10c2650440a0 / 2b21bbb95674 / 383ec97b6d84 / 3e8b3e00989b / 56cebc3c83f8 / 765539861907 / A55df8c83d0f / A8dc871f2219 / B1c7c306576a / Da4835075c0b.

2.1.8.4 Convocação dos **candidatos sub judice** que **solicitaram concorrer como pessoas com deficiência** considerados aptos na avaliação psicológica.

1dd378014ab7 / 62ce1ff3137e / 755baa205b21 / 98829b4ea134 / Cef673e60af6.

2.1.8.5 Convocação dos **candidatos sub judice** que **se autodeclararam negros** para a investigação social.

383ec97b6d84 / C64863ac477c / Da4835075c0b.

*Candidata com o exame de aptidão física pendente

**Candidata com o exame de aptidão física e a avaliação médica pendente.

3 DA INVESTIGAÇÃO SOCIAL

3.1 Para a investigação social o candidato deverá observar todas as instruções contidas no item **14** e no **Anexo VI** do Edital nº 1 – DEPEN, de 4 de maio de 2020, e suas alterações, e neste edital.

3.2 Os candidatos deverão enviar, no período entre **10 horas do dia 2 de dezembro de 2021 e 18 horas do dia 6 de dezembro de 2021** (horário oficial de Brasília/DF), via *upload*, por meio de *link* específico, disponível no endereço eletrônico http://www.cebraspe.org.br/concursos/depen_20, imagem legível da documentação referente à investigação social descrita no item 12 do Anexo VI do edital de abertura do concurso.

3.2.1 O envio da documentação constante do subitem 3.2 deste edital é de responsabilidade exclusiva do candidato. O Cebraspe não se responsabiliza por qualquer tipo de problema que impeça a chegada dessa documentação a seu destino, seja de ordem técnica dos computadores, seja decorrente de falhas de comunicação, bem como por outros fatores que impossibilitem o envio. Esses documentos, que valerão somente para esse processo, não serão devolvidos nem deles serão fornecidas cópias.

3.3 Será eliminado o candidato que não entregar os documentos necessários à investigação social na forma e no prazo estipulados no edital de abertura e neste edital.

4 DAS DISPOSIÇÕES FINAIS

4.1 As justificativas da banca para o deferimento ou indeferimento dos recursos interpostos contra o resultado provisório na avaliação psicológica estarão à disposição dos candidatos a partir da data provável de **8 de dezembro de 2021**, no endereço eletrônico http://www.cebraspe.org.br/concursos/depen_20.

4.2 O Cebraspe não arcará com prejuízos advindos de problemas de ordem técnica dos computadores, de falhas de comunicação, de congestionamento das linhas de comunicação e de outros fatores, de responsabilidade do candidato, que impossibilitem a visualização das justificativas da banca para o deferimento ou indeferimento.

4.3 O edital de resultado provisório na investigação social será publicado no *Diário Oficial da União* e divulgado na internet, no endereço eletrônico http://www.cebraspe.org.br/concursos/depen_20, na data provável de **22 de dezembro de 2021**.

4.4 O edital de convocação para o envio dos documentos necessários à matrícula no curso de formação será publicado no *Diário Oficial da União* e divulgado na internet, no endereço eletrônico http://www.cebraspe.org.br/concursos/depen_20, na data provável de **15 de fevereiro de 2022**.

TÂNIA MARIA MATOS FERREIRA FOGAÇA
DIRETORA-GERAL DO DEPARTAMENTO PENITENCIÁRIO NACIONAL