

**AERODROMES OPERATED BY AAI AND JOINT VENTURE COMPANIES**

S. No.	Airport	Coordinates	Aerodrome Elevation in Mtrs.	Runway	Dimension In Mtrs	Type of operation (in NOCAS)
1.	AGARTALA	235326.3N 0911421.7E	14.508	18/36	2526X45	IFR
2.	AGATTI	104927.1N 0721035.8E	3.8	04/22	1540 x 30	IFR
3.	AHMEDABAD (SVBPI AIRPORT)	230416.3N 0723735.1E	57.7	05/23	3505 x 45	IFR
4.	AIZAWL (TURAL)	234445N 0924811E	338.2	01/19	1190x27	VFR
5.	AKOLA	204154.6N 0770327.9E	304.49	10/28	1910 x 45	VFR
6.	AMRITSAR (RAJA SANSI)	314216.5N 0744807.4E	231.04	16/34	3658 x 45	IFR
7.	AURANGABAD (CHIKAL THANA)	195151N 0752351E	583.7	09/27	3660 x 45	IFR
8.	BALURGHAT	251548.7N 0884744.2E	24	09/27	1097x30	VFR
9.	BARAPANI SHILLONG	254211.6N 0915840.6E	891.23	04/22	2286 x 45	IFR
10.	BEHALA	223024.6N 0881738.9E	3.32	18/36	1371 x 30	VFR
11.	BELGAUM (SAMBRA)	155130.2N 0743704E	758.66	08/26	3214 x 45	IFR
12.	BENGALURU INTERNATIONAL AIRPORT (BIAL) DEVANHALLI	131155.92N 0774219.70E	915.11	09R/27L 09L/27R	4000x45 4000x45	IFR
13.	BHAVNAGAR	214515.3N 0721125.8E	13.41	07/25	2300 x 45	IFR
14.	BHOPAL (RAJA BHOJ AIRPORT)	231713N 0772013E	523.95	12/30	3359 x 45	IFR
15.	BHUBNESHWAR (BIJU PATNAIK AIRPORT)	201447.5N 0854907.1E	42.37	14/32	3200X45	IFR
16.	BILASPUR	215939N 0820655E	276.50	17/35	1490 X 28	IFR
17.	CHAKULIA	222743.8N 0864220.9E	129	17/35	2085x45 2221X45	IFR
18.	CHENNAI	125941.3N 0801032.2E	16.46	07/25 12/30	3661 X 45 3236 X 45	IFR
19.	COCHIN INTERNATIONAL AIRPORT LTD (CIAL)	100912.8N 0762426.4E	9.14	09/27	3400 x 45	IFR
20.	COIMBATORE (PEELAMEDU)	110136.8N 0770230.5E	404.78	05/23	3810 x 45	IFR
21.	COOCH BEHAR	261946.7N 0892801.6E	43.1	04/22	1149 x 30	IFR
22.	KADAPA	143046.9N 0784619E	133.2	11/29	2500 x 30	IFR

S. No.	Airport	Coordinates	Aerodrome Elevation in Mtrs.	Runway	Dimension In Mtrs	Type of operation (in NOCAS)
23.	DEESA (PALANPUR)	241604N 0721210E	149.96	06/24	1008 x 23	IFR
24.	DEHRADUN (JOLLYGRANT)	301126.2N 0781056E	566.02	08/26	2140 x 45	IFR
25.	DELHI IGI AIRPORT (PALAM)	283407.4N 0770643.7E	237.49	10/28 09/27 11R/29L 11L/29R	3810 x 45 2813 x 45 4430 x 60 4400x60	IFR
26.	Deoghar	2422646.9N 0864226E	245.13	09/27	2500X45	IFR
27.	DIBRUGARH (MOHANBARI)	272856N 0950101E	110.33	05/23	2310 x 45	IFR
28.	DIMAPUR	255300.4N 0934616.8E	148.44	12/30	2292 x 45	IFR
29.	DIU	204249.6N 0705522.3E	9.75	05/23	1825 X 45	VFR
30.	DONAKONDA	155008N 793052E	142	05/23	915X30	IFR
31.	GONDIA	213124.8N 0801715.6E	303.28	04/22	1966 x 45	IFR
32.	GUWAHATI (LGBI AIRPORT)	260618.1N 0913507.9E	49.3	02/20	3658 x 45	IFR
33.	GAYA	244452.7N 0845633.1E	115.82	10/28	2786 x 45	IFR
34.	HUBLI	152142.6N 0750503.7E	669.04	08/26	3200 x 45	IFR
35.	HYDERABAD (BEGUMPET)	172712N 0782744.8E	531.58	09/27	3228 x 45	IFR
36.	HYDERABAD INTERNATIONAL AIRPORT(HIAL) SHAMSABAD	171426N 0782444E	618	09R/27L 09L/27R 10/28	4260x60 4360 x 45 4260 x 60	IFR
37.	IMPHAL	244551.5N 0935358.7E	774.2	04/22	3504 x 45	IFR
38.	INDORE (DEVI AHILYABAI HOLKAR AIRPORT)	224323.7N 0754819.9E	563.88	07/25	3000 x 45	IFR
39.	JABALPUR	231100N 0800337.6E	495.61	06/24	2750 x 45	IFR
40.	JALGAON	205740.74N 0753728.55E	256.64	09/27	3600 x 45	IFR
41.	JAIPUR (SANGANER)	264927N 0754808.9E	385.58	09/27	3507 x 45	IFR
42.	JHARSUGUDA	215453.3N 0840255.2E	230.74	06/24	2737x45	IFR
43.	JOGBANI	261747N 871717E	59	09/27	1525X45	IFR
44.	JUHU (MUMBAI)*	190551.16N 0725002.15 E	4.9	08/26 16/34	1133 x 30 726x20	VFR
45.	KAILASHAHAR	241829.6N 920028.8E	21.3	03/21	1800X30	IFR

S. No.	Airport	Coordinates	Aerodrome Elevation in Mtrs.	Runway	Dimension In Mtrs	Type of operation (in NOCAS)
46.	KAMALPUR	240754N 0914851E	24	01/19	1372 x 30	VFR
47.	KESHOD	211853N 710608.9E	51.21	05/23	1371 x 45	IFR
48.	KANDLA	230643.9N 0700602E	29.26	05/23	2592x45	IFR
49.	KHANDWA	2151 37N 762005.4E	336	10/28	900X45	IFR
50.	KHOWAI	240342N 913627E	29	18/36	915x30	VFR
51.	GAGGAL(KANGRA)	320954.5N 0761543.2E	770.24	15/33	1799x30	IFR
52.	KANPUR(CIVIL)	262625N 0802153 E	125.27	10/28	1128x45	VFR
53.	KHAJURAHO	244911.3N 0795506.8E	222.81	01/19	2286x45	IFR
54.	KISHANGARH	263528.4N 0744858.1E	450.2	05/23	2000x45	IFR
55.	KOTA	250936N 0755052E	273.71	08/26	1207x45	IFR
56.	KOZHIKODE (CALICUT)	110816N 0755702E	104.54	10/28	3777x45	IFR
57.	KOLHAPUR	163958.9N 0741725.7E	608.39	07/25	2300x45	IFR
58.	KOLKATA (NSCBI AIRPORT)	223914.2N 0882648.2E	7.01	01R/19L 01L/19R	3633x45 3271x45	IFR
59.	KULLU-MANALI (BHUNTAR)	315236.5N 0770918.9E	1089.67	16/34	1064x30	IFR
60.	LALITPUR	244258N 0782503E	367	10/28	1890x45	IFR
61.	NORTH LAKHIMPUR (LILABARI)	271728.4N 0940536.7E	100.59	04/22	2281X45	IFR
62.	LUCKNOW(AMOUSI)	264542.77N 0805300.8E	123.45	09/27	3657X45	IFR
63.	LUDHIANA	305120.8N 0755702.3E	254.21	12/30	1460X30	IFR
64.	MADURAI	095006.3N 780518.6E	140.8	09/27	3810X45	IFR
65.	MALDA	250040N 880750E	27	11/29	1099X30	VFR
66.	MEERUT	2854 17.6 N 774037.6' E	220.4	11/29	3435x45	IFR
67.	MANGALORE (BAJPE)	125743.4N 0745323.2E	97.54	06/24	2449X45	IFR
68.	MUMBAI (CSI AIRPORT)	190529.6N 0725157.5E	12.13	09/27 14/32	3448x60 2871x45	IFR
69.	MUZZAFARPUR	260701N 0851854E	52	11/29	1219x30	VFR
70.	MYSORE	121356.8N 0763922.8E	729.7	09/27	2600X45	IFR

S. No.	Airport	Coordinates	Aerodrome Elevation in Mtrs.	Runway	Dimension In Mtrs	Type of operation (in NOCAS)
71.	NADIRGUL	1718 21N 07833 38E	550.46	14/32	914X23	VFR
72.	NAGPUR (SONEGAON) (MIHAN)	210530.4N 0790253.9E	316.07	14L/32R 14R/32L	3200x45 4000x60	IFR
73.	PAKYONG	271333.4N 0883508.7E	1416.12	02/20	1700X30	IFR
74.	PANNA	243915N 801546E	425	17/35	1540x18	VFR
75.	PANTNAGAR	290155.7N 0792820.8E	235.3	10/28	2015x30	IFR
76.	PATNA	253536.6N 0850531.2E	51.81	07/25	2207x45	IFR
77.	PONDICHERRY	115802N 0794841E	42.98	07/25	3150x45	IFR
78.	PORBANDAR	213901.2N 0693931.6E	7.01	09/27	2586x45	IFR
79.	RAIPUR(MANA)	211051.6N 0814418.9E	317.29	06L/24R 06R/24L	4000x45 3810X45	IFR
80.	RAJAHMUNDARY	170634N 0814910E	46.33	05/23	3165x45	IFR
81.	RAJKOT	221834N 0704645.6E	135.03	05/23	1843x45	IFR
82.	RANCHI(BIRSA MUNDAAIRPORT)	231851.2N 0851916.2E	655.02	13/31	3655x45	IFR
83.	RAXAUL	265948N 844914E	79	10/28	2075X45	IFR
84.	RUPSI	260824N 895436E	42.1	05/23	1827X45	IFR
85.	SAFDARJUNG AIRPORT	283504N 0771224.7E	215.05	12/30	1180x45	VFR
86.	SALEM	114651.5N 0780350.8E	307.3	04/22	3000x45	IFR
87.	SATNA	243345N 0805116E	319	11/29	1062x30	VFR
88.	SHIMLA (JUBBARHATTI)	310453.6N 0770403.6E	1545.94	14/32	1249x23	VFR
89.	SHOLAPUR	173739.5N 0755602.5E	483.11	15/33	2009x45	IFR
90.	SURAT	210657.7N 0724430.5E	8.9	04/22 04R/22L	3810x45 3810x45	IFR
91.	TIRUPATHI	133758.6N 0793230.8E	107.6	08/26	3809x45	IFR
92.	TIRUCHIRAPALLI (TRICHY)	104556.1N 0784254.1E	89	09/27	3974x45	IFR
93.	THIRUVANANTHA- PURAM	082846N 0765512E	05.23	14/32	3399x45	IFR
94.	TEZU	275631.6N, 960802E	234.39	04/22	1500x30	IFR
95.	TUTICORIN	084320.2N 780134.2E	25.90	10/28	3114x45	IFR

<b>S. No.</b>	<b>Airport</b>	<b>Coordinates</b>	<b>Aerodrome Elevation in Mtrs.</b>	<b>Runway</b>	<b>Dimension In Mtrs</b>	<b>Type of operation (in NOCAS)</b>
96.	UDAIPUR (MAHARANA PRATAP AIRPORT)	243703.1N 0735340E	513.28	08/26	2281x45	IFR
97.	VADODARA	221948.1N 0731307.8E	40.23	04/22	2469x45	IFR
98.	VARANASI (BABATPUR)	252705N 0825131E	81.07	09/27	2861x45	IFR
99.	VELLORE	125424N 0790406E	233	07/25	2000x30	IFR
100.	VIJAYAWADA	163200.9N 0804811.8E	24.99	08/26	3360x45	IFR
101.	WARANGAL	175501.3N 0793557.5E	296	09/27 15/33	1860x45 1836X45	IFR

**AERODROMES OPERATED BY THE STATE GOVERNMENTS & PRIVATE OWNERS****(CONTROLLED OR PUBLIC USE AERODROMES)**

S. No.	Airport	Coordinates	Aerodrome Elevation in Mtrs	Runway	Dimension in Mtrs	Type of operation (in NOCAS)
1.	AIZAWL(LENGPUI)	235019.6N 0923725.6E	426.11	17/35	2500x45	IFR
2.	ALIGARH	275140N 0780849E	183.50	11/29	1299X25	IFR
3.	AMBIKAPUR (DARIMA)	22 59 36N 083 1133E	590.6	16/34	1516x30	IFR
4.	ANGUL	205443.03 85157.35	189.9	11/29	1510 x 30	IFR
5.	AZAMGARH	26 09 26 N, 83 06 50 E	79.3	14/32	1581X23	IFR
6.	AYODHYA (Faizabad)	264500N 0820917E	102	11/29 05/23	1815X45 1429X45	IFR
7.	BALDOTA KOPPAL	152137N 0761253E	522	10/28	1600x45	IFR
8.	BANASTHALI	262426N 0755209E	308	09/27	1357X60	VFR
9.	BARAMATI	181335.84N 743522.91E	605	11/29	2350X45	VFR
10.	BEAS	313340N 0752023E	230	16/34	2442X45	IFR
11.	BIRLAGRAM (NAGDA)	2327N 07525E	469	05/23	1463X30	VFR
12.	BOKARO	233836N 0860858N	226.4	13/31	1610X30	IFR
13.	BURNPUR	233750.4N 0865813.4N	93.5	09/27	1094x23	IFR
14.	CHITRAKOOT	250929 N 805527 E	299.60	06/ 24	1398x22	IFR
15.	DHALBHUMGARH	223112N 863326E	115.2	13/31	3000X45	IFR
16.	DUMKA	241350N 871612E	139.1	08/26	1212x23	IFR
17.	DURGAPUR	233728N 0871433E	92.05	16/34	3315x45	IFR
18.	faATGANJ (IGRUA)	2615N 08123E	108	09/27	1722 X 45	IFR
19.	GHAZIPUR	253704N 0833358E	56	07/25	1578x29	IFR
20.	HISAR	291042N 0754517E	213.67	12/30	1220X45	IFR
21.	HOSUR	123944N 774612E	930	09/27	1219x30	IFR
22.	JAGDALPUR	190426N 0820213E	562	06/24	1704X30	IFR

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23.	JAMSHEDPUR	224852.3N 861008.4E	146.6	08/26	1193x30	IFR
24.	JAYPORE	185250N 0823313E	599.4	16/34	915x14	IFR
25.	KANKROLI	250114N 735359E	532.46	12/30	1100X23	VFR
26.	KANUUR	11 5456.63N 75 32 44.60E	104.87	07/25	3050x45	IFR
27.	LATUR	182437.9N 0762752.9E	651.45	05/23	2400X30	VFR
28.	MITHAPUR (DWARKA)	222440N 685934E	4.3	07/25	1368x30	VFR
29.	MORADABAD	284902N 785542E	194.2	12/30	2112x30	IFR
30.	MUIRPUR (KORBA)	240733.8N 830235.89E	346.3	08/26	1907x25	IFR
31.	MUNDRA	225006.95N 0694553.7E	5.28	05/23	1898X30	IFR
32.	NANDED	191051.73N 0771921.17 E	375.9	10/28	2300X45	IFR
33.	NEYVELI	113645N 0793139E	55.7	05/23	1200X30	IFR
34.	OSMANABAD	181637N 0760311E	698	04/22	1218X30	VFR
35.	SATIVATA(PADAMPUR)	830236E 210218N	211.4	11/29	1583X30	IFR
36.	PITHORAGARH	293535N 0801419E	1514	14/32	1568x30	VFR
37.	PUTTAPARTHY	140853N 0774726E	478.24	09/27	2224x45	IFR
38.	RAIGARH (JINDAL AIRSTRIP)	215607N 832101E	242	10/28	2000X30	IFR
39.	RANGEILUNDA (BERHAMPUR)	191753N 845237E	35.90	18/36	894X15	VFR
40.	ROURKELA	221522N 0844852E	205.2	09/27	1820x30	IFR
41.	SHIRDI	19 41 27 N 74 22 18 E	590.80	09/27	2500x45	IFR
42.	SHRAVASTI	2730 05N 820149E	111.6	12/30	1351x23	IFR
43.	UTKELA	200551N 08311E	205.7	04/22	913x30	IFR
44.	VIJAYNAGAR	151029.8N 0763805.8E	508.10	13/31	1589x30	IFR
45.	YAVATMAL	202344.27N 0781226.32 E	429	08/26	1218X30	VFR

**GREEN FIELD AIRPORT FOR WHICH GOVERNMENT OF INDIA HAS GIVEN**

**—IN-PRINCIPLE—APPROVAL**

S. No.	Airport	Coordinates	Aerodrome Elevation in Mtrs	Runway	Dimension in Mtrs	Type of operation (in NOCAS)
1.	Bhogapuram International Airport	17 58 24.71N 83 3018.97 E	60	10/28	3800X45	IFR
2.	Dholera	Master Plan of the airport Yet to be finalized				IFR
3.	Gulbarga	17 18 35.43N 76 57 25.58E	477.6	09/27	3175X45	IFR
4.	Hassan	130101.41 761017.94 76	986.27	09/27	2743x45	IFR
5.	Hirasar, Rajkot	71 2 46.03E 22 23 17.75N	198.756	05/23	3040x45	IFR
6.	Itanagar Airport (Holongi)	26 58 3.67 N 93 38 28.90 E	107	08/26	2300X45	IFR
7.	Kushinagar International Airport	Master Plan of the airport Yet to be finalized				IFR
8.	Mopa	15 44 32.96N 73 52 1.21E	172.9	09/27	3750X45	IFR
9.	Navi Mumbai International Airport	185939.78N 0733012.95E	8.00	08L/26 R 08R/26 L	3700x60 3700x60	IFR
10.	Nellore Airport (Dagadarthi Airport)	14 41 30.40N 79 57 39.86E	25	09/27	3150 X45	IFR
11.	Noida International Airport ,Jewar	28 10 32.20N 77 36 22.47E	199	10L/28 R 10R/28 L	3900X45 4150X45	IFR
12.	Oravakallu Airport (Kurnool)	15 42 53.12N 78 09 46.75 E	353.52	10/28	3100X45	IFR
13.	Sindhudurg	16 00 12.17N 73 31 57.9 E	74	09/27	3450x60	IFR

- The data provided in the list is as per GSR 770(E) dated 17<sup>th</sup> December 2020
- Type of operation in an airport is as per the data in the NOCAS
- For few greenfield airport, data has not been provided by the aerodrome operator/owner, hence not included in the list.