

## Consolidated List of Waypoints - Ahmedabad RNAV SIDs and STARs

Waypoint	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
	(Deg)	(Deg)	(Deg, Decimal Min)	(Deg, Decimal Min)	(D° M' S.ss")	(D° M' S.ss")
AH361 WP	N 22.9991486	E 72.8084566	N22 59.949	E72 48.507	N22 59 56.93	E072 48 30.44
AH362 WP	N 22.9846404	E 72.6633833	N22 59.078	E72 39.803	N22 59 04.71	E072 39 48.18
AH363 WP	N 22.8295408	E 72.4951118	N22 49.772	E72 29.707	N22 49 46.35	E072 29 42.40
AH364 WP	N 22.7701176	E 72.5584787	N22 46.207	E72 33.509	N22 46 12.42	E072 33 30.52
AH365 WP	N 22.7399580	E 72.7633156	N22 44.397	E72 45.799	N22 44 23.85	E072 45 47.94
AH366 WP	N 22.9537345	E 72.6804284	N22 57.224	E72 40.826	N22 57 13.44	E072 40 49.54
AH367 WP	N 22.6665611	E 72.6713944	N22 39.994	E72 40.284	N22 39 59.62	E072 40 17.02
AH368 WP	N 23.1201824	E 72.4987862	N23 07.211	E72 29.927	N23 07 12.66	E072 29 55.63
AH369 WP	N 22.5820335	E 72.7625746	N22 34.922	E72 45.754	N22 34 55.32	E072 45 45.27
AH370 WP	N 23.2012593	E 72.4112622	N23 12.076	E72 24.676	N23 12 04.53	E072 24 40.54
AH371 WP	N 22.8198600	E 73.4911845	N22 49.192	E73 29.471	N22 49 11.50	E073 29 28.26
AH373 WP	N 22.9330450	E 72.4807164	N22 55.983	E72 28.843	N22 55 58.96	E072 28 50.58
AH374 WP	N 22.8286075	E 72.6189357	N22 49.716	E72 37.136	N22 49 42.99	E072 37 08.17
AH375 WP	N 22.6963298	E 72.9925472	N22 41.780	E72 59.553	N22 41 46.79	E072 59 33.17
AH376 WP	N 22.8833119	E 72.6031442	N22 52.999	E72 36.189	N22 52 59.92	E072 36 11.32
AH377 WP	N 22.4083696	E 73.1769186	N22 24.502	E73 10.615	N22 24 30.13	E073 10 36.91
AH378 WP	N 22.7294917	E 72.6480501	N22 43.770	E72 38.883	N22 43 46.17	E072 38 52.98
AH379 WP	N 22.3562019	E 73.0955127	N22 21.372	E73 05.731	N22 21 22.33	E073 05 43.85
AH380 WP	N 23.0549579	E 72.3105218	N23 03.297	E72 18.631	N23 03 17.85	E072 18 37.88
AH381 WP	N 22.2519676	E 72.8244842	N22 15.118	E72 49.469	N22 15 07.08	E072 49 28.14
AH382 WP	N 22.8739040	E 72.7658385	N22 52.434	E72 45.950	N22 52 26.05	E072 45 57.02
AH383 WP	N 22.4723350	E 72.4287345	N22 28.340	E72 25.724	N22 28 20.41	E072 25 43.44
AH384 WP	N 23.1091155	E 72.7979086	N23 06.547	E72 47.875	N23 06 32.82	E072 47 52.47
AH385 WP	N 23.0775613	E 72.9924277	N23 04.654	E72 59.546	N23 04 39.22	E072 59 32.74
AH386 WP	N 22.9197943	E 73.1467242	N22 55.188	E73 08.803	N22 55 11.26	E073 08 48.21
AH387 WP	N 23.1602077	E 72.9019336	N23 09.612	E72 54.116	N23 09 36.75	E072 54 06.96
AH388 WP	N 23.3252768	E 72.7222686	N23 19.517	E72 43.336	N23 19 31.00	E072 43 20.17