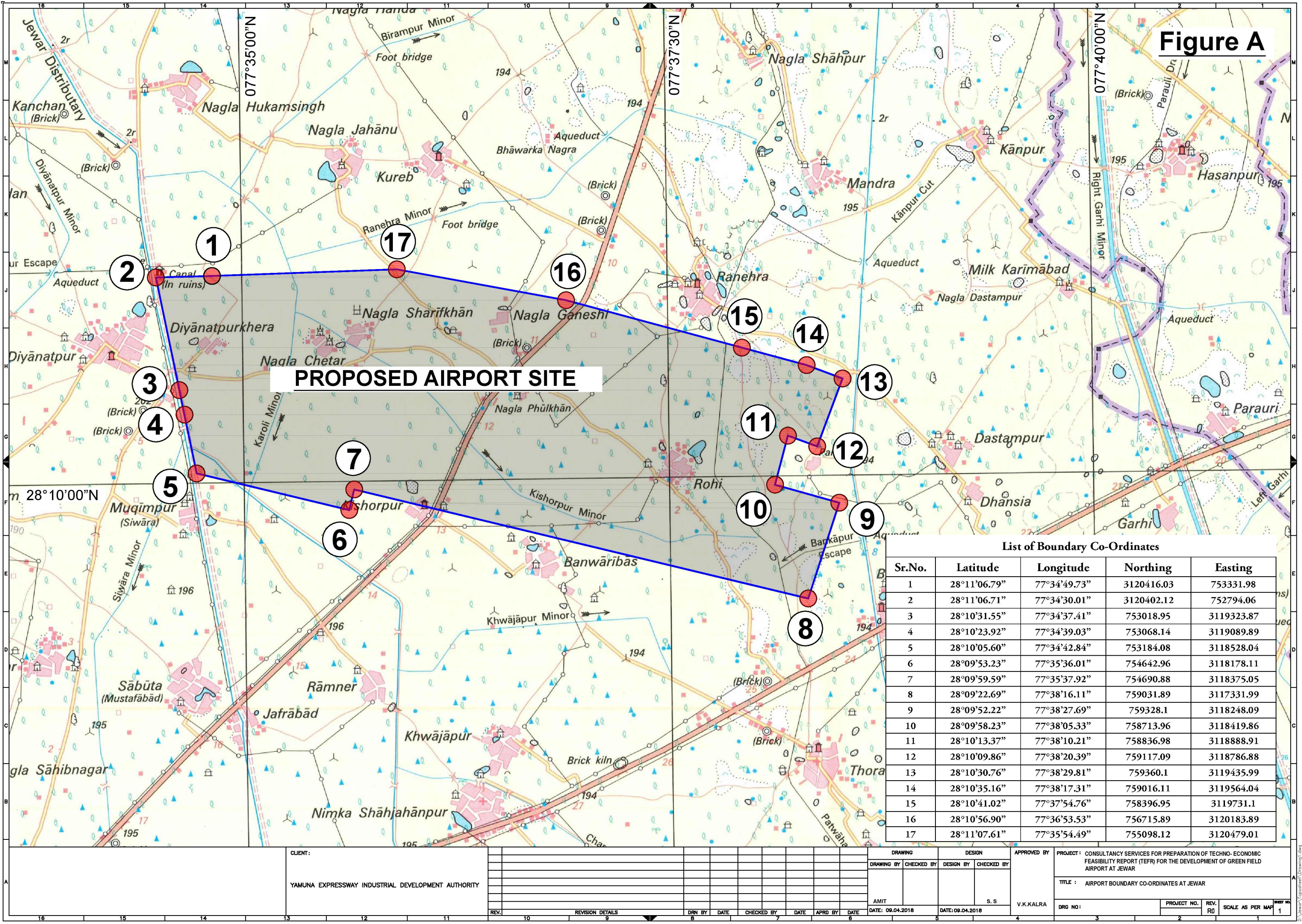
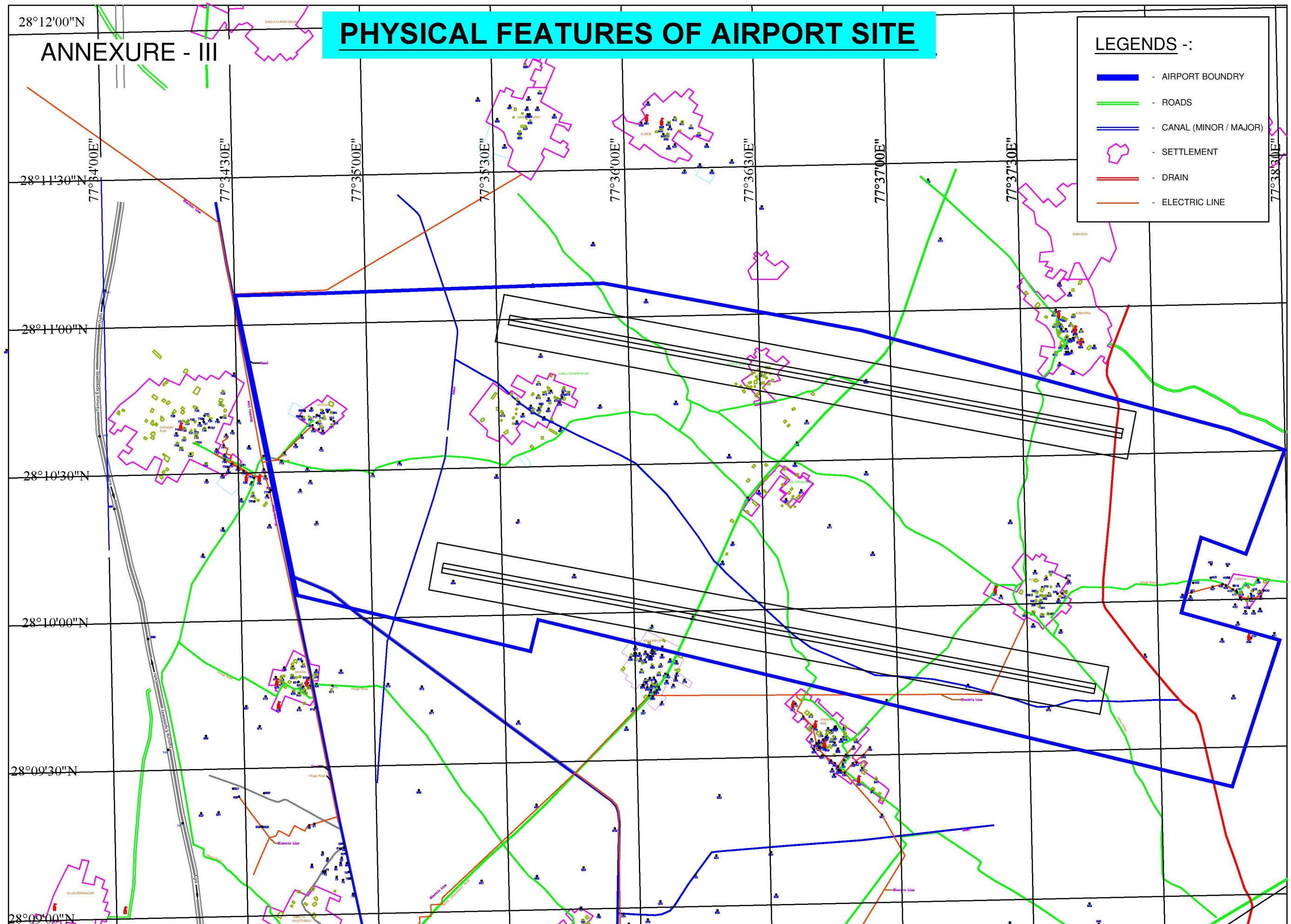


Figure A





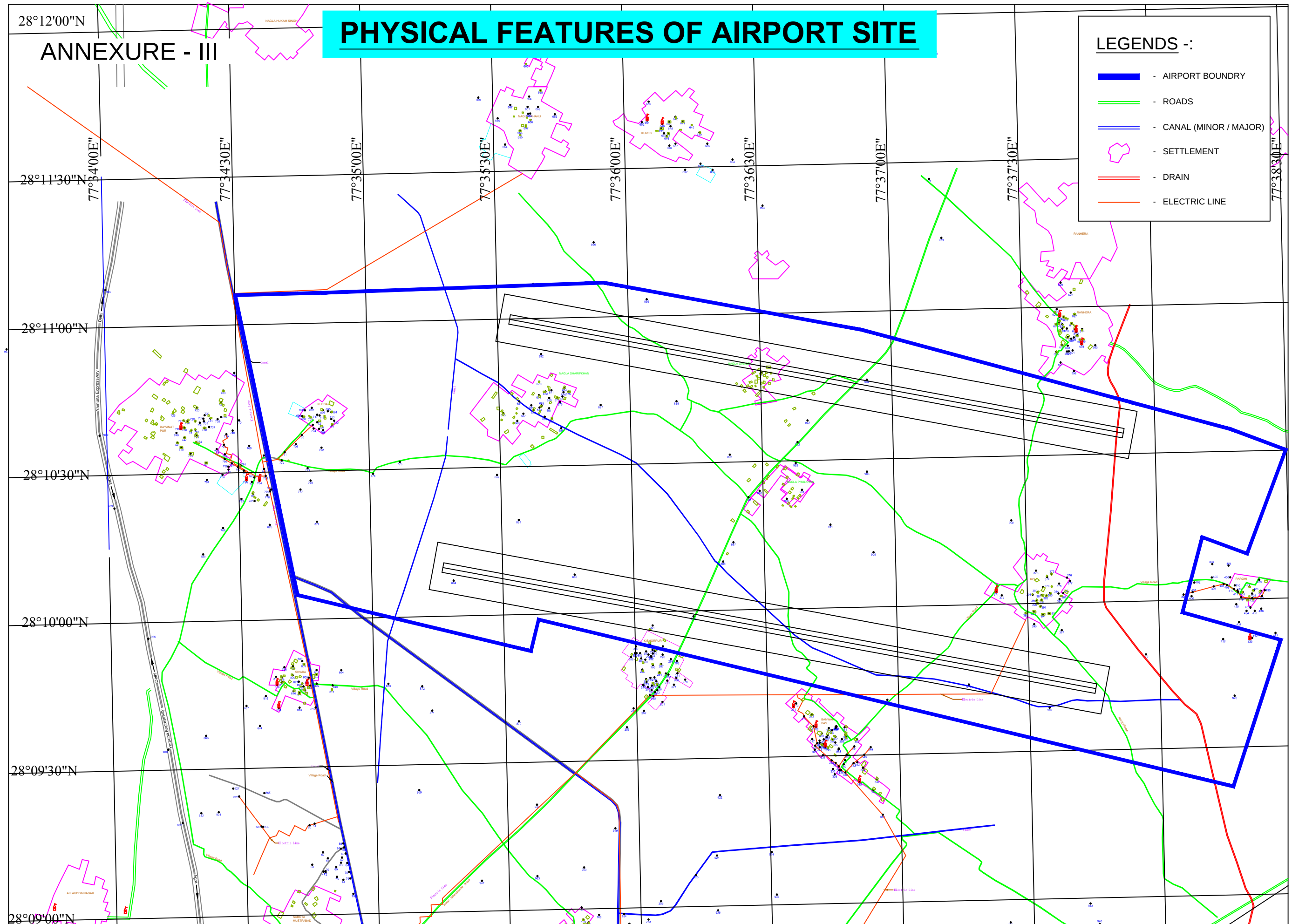
PHYSICAL FEATURES OF AIRPORT SITE

LEGENDS -:

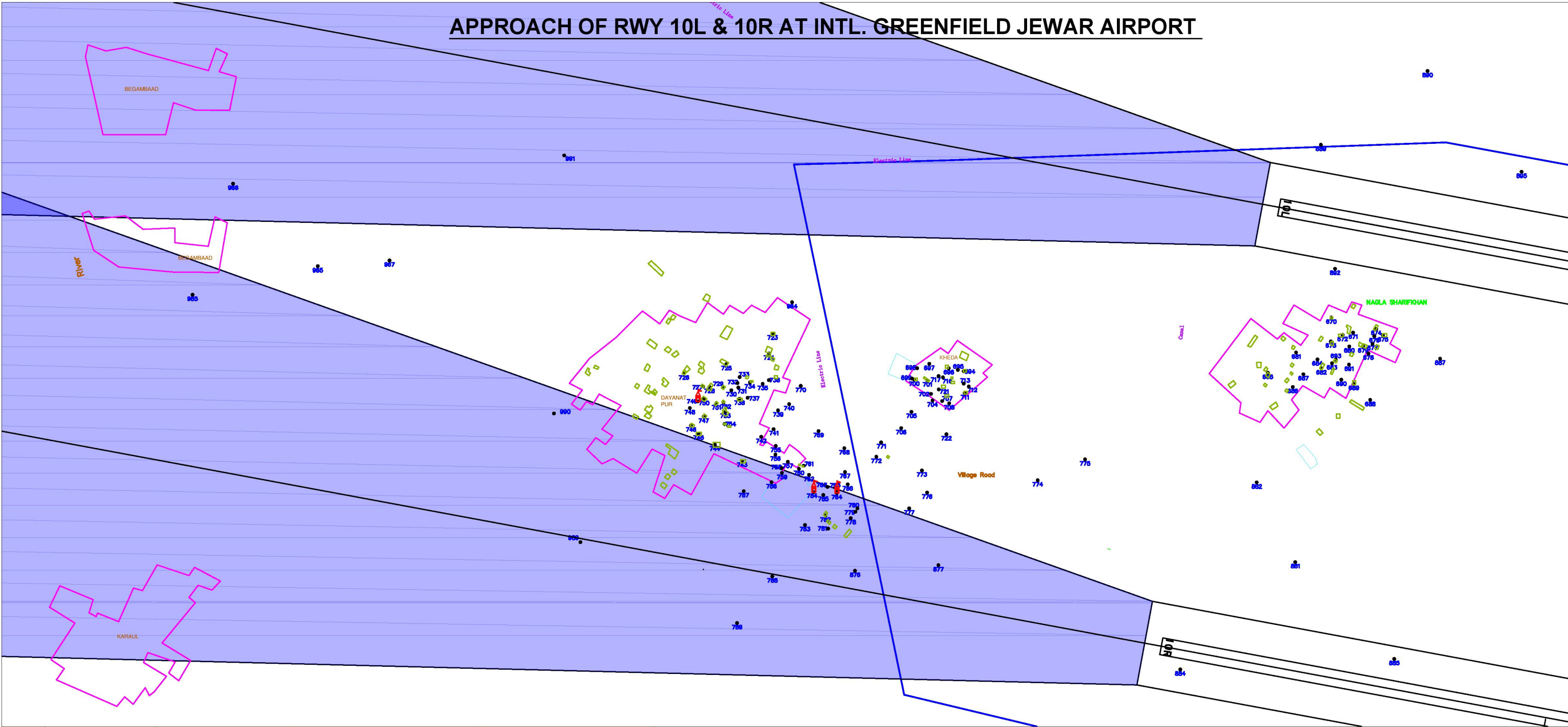
-  - AIRPORT BOUNDRY
-  - ROADS
-  - CANAL (MINOR / MAJOR)
-  - SETTLEMENT
-  - DRAIN
-  - ELECTRIC LINE

- # LEGENDS -:
-  - AIRPORT BOUNDRY
 -  - ROADS
 -  - CANAL (MINOR / MAJOR)
 -  - SETTLEMENT
 -  - DRAIN
 -  - ELECTRIC LINE

ANNEXURE - III



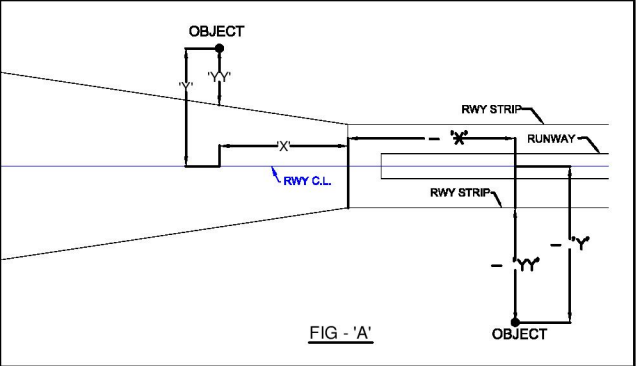
APPROACH OF RWY 10L & 10R AT INTL. GREENFIELD JEWAR AIRPORT



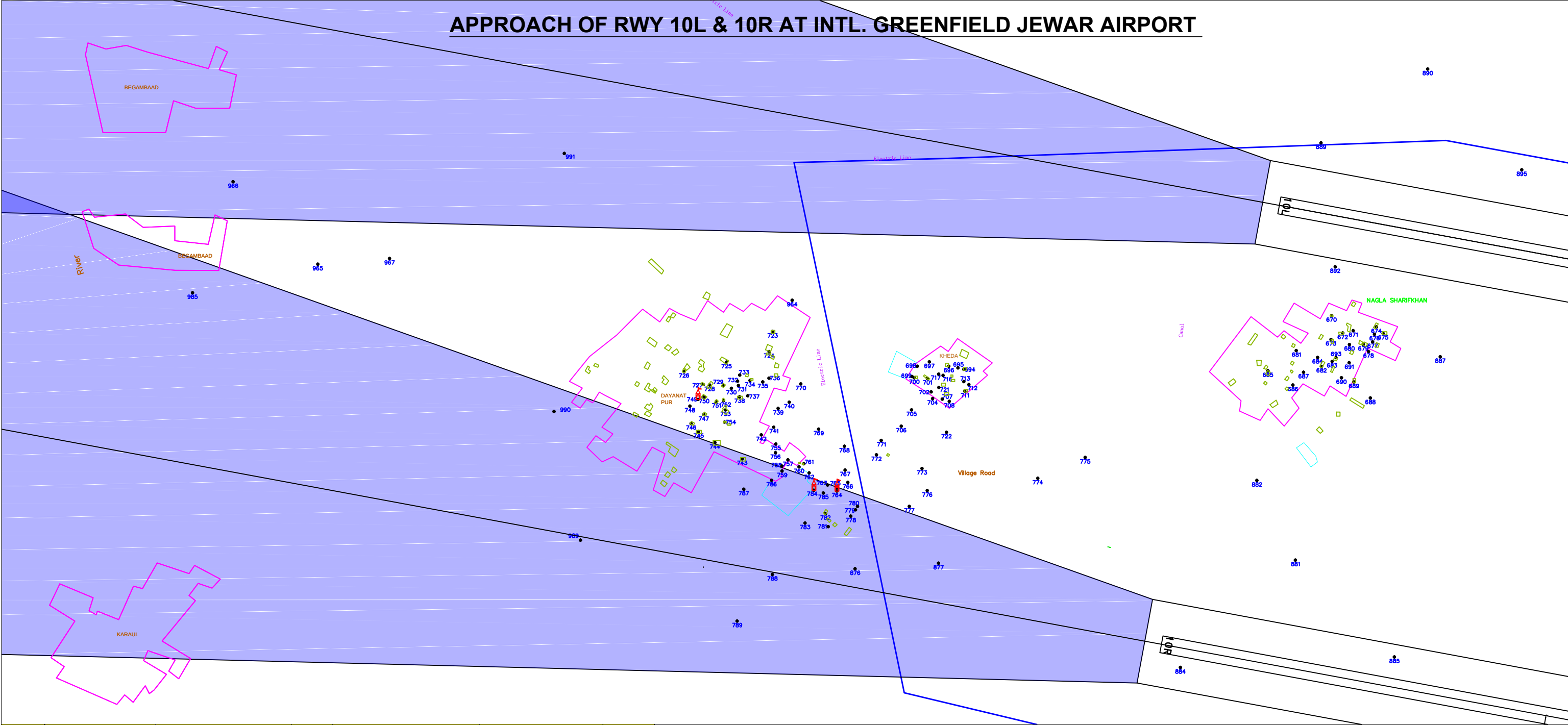
SL NO	Object	WGS-84 Co-ordinate's		Top Elevation in Metres	DISTANCE IN METRES			FOR RWY STRIP 300M (1000FT)			Remarks
								W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE			
		Latitude	Longitude		X	Y	YY	Permissible Top Elev.	Obstacle in Metres	Clear or obstacle	
743	House	28°10'32.84"N	77°34'22.51"E	204.5	1515.838	373.8568	-	229.3	24.8	Clear	APP10R
759	Electric Pole	28°10'31.35"N	77°34'27.65"E	205.6	1369.2815	357.324	-	226.4	20.8	Clear	APP10R
763	Electric Pole	28°10'29.63"N	77°34'33.50"E	205.2	1202.0667	337.9759	-	223.0	17.8	Clear	APP10R
764	Temple	28°10'28.92"N	77°34'34.70"E	220.3	1165.7469	323.3333	-	222.3	2.0	Clear	APP10R
765	Group of Trees	28°10'29.35"N	77°34'34.72"E	215.5	1167.6779	336.2996	-	222.3	6.8	Clear	APP10R
778	School	28°10'26.00"N	77°34'36.42"E	205	1101.5726	244.8936	-	221.0	16.0	Clear	APP10R
779	Electric Pole	28°10'26.72"N	77°34'37.04"E	204.7	1089.3236	269.992	-	220.8	16.1	Clear	APP10R
780	Group of Trees	28°10'27.10"N	77°34'37.32"E	214.9	1084.2827	283.0507	-	220.7	5.8	Clear	APP10R
781	Water Tank	28°10'24.86"N	77°34'33.47"E	227.2	1173.0662	194.0671	-	222.5	-4.7	4.7	App10R
782	House	28°10'26.35"N	77°34'33.15"E	210.4	1190.9544	237.3515	-	222.8	12.4	Clear	App10R
783	House	28°10'25.33"N	77°34'30.48"E	207.5	1255.9127	191.5069	-	224.1	16.6	Clear	APP10R
784	Temple	28°10'29.07"N	77°34'31.72"E	206	1246.2855	311.1669	-	223.9	17.9	Clear	APP10R
785	Group of Trees	28°10'28.73"N	77°34'32.94"E	214.2	1211.5485	307.8537	-	223.2	9.0	Clear	APP10R
786	Electric Pole	28°10'30.32"N	77°34'26.26"E	206.1	1399.8343	318.6158	-	227.0	20.9	Clear	APP10R
787	Electric Pole	28°10'29.36"N	77°34'22.64"E	227.1	1490.5589	269.6753	-	228.8	1.7	Clear	APP10R
788	Chimney	28°10'19.51"N	77°34'26.12"E	227.6	1336.1439	8.1501	-	225.7	-1.9	1.9	APP10R
789	Chimney	28°10'14.24"N	77°34'21.42"E	227.1	1428.7126	192.9208	-	227.6	0.5	Clear	APP10R
876	Group of Trees	28°10'19.95"N	77°34'36.83"E	209.3	1052.5582	64.7267	-	220.0	10.7	Clear	APP10R
877	Group of Trees	28°10'20.39"N	77°34'47.65"E	208.3	766.1339	137.7901	-	214.0	5.7	Clear	APP10R
966	Chimney	28°11'05.86"N	77°33'17.38"E	226.7	3589.5749	591.8403	-	244.0	17.3	Clear	APP10L
985	Mobile Tower LT	28°10'53.23"N	77°33'11.82"E	238	3532.0885	597.0401	-	244.0	6.0	Clear	APP10L
989	Yamuna Exp. Road Top+5M	28°10'23.91"N	77°34'01.36"E	204.1	2025.1892	12.5672	-	239.5	35.4	Clear	App10R
990	Yamuna Exp. Road Top+5M	28°10'38.73"N	77°33'58.30"E	203.6	2199.6281	417.3616	-	243.0	39.4	Clear	App10R
991	Yamuna Exp. Road Top+5M	28°11'08.30"N	77°34'00.33"E	203.3	2457.2924	280.3377	-	244.0	40.7	Clear	App10L

NOTES:-

1. 'X' DENOTES LONGITUDINAL DISTANCE FROM RWY STRIP TO OBJECT ALONG CENTRE LINE OF RWY AS SHOWN IN FIG. 'A'
2. 'Y' DENOTES LATERAL DISTANCE FROM THE EXTENDED RWY CENTRE LINE TO OBJECT AS SHOWN IN FIG. 'A'
3. 'YY' DENOTES LATERAL DISTANCE FROM EDGE OF APPROACH FUNNEL / RWY STRIP TO OBJECT AS SHOWN IN FIG. 'A'
4. DISTANCES & ELEVATIONS ARE IN METRES.
5. ALL CO-ORDINATES ARE IN WGS-84 SYSTEM.
6. PERMISSIBLE TOP ELEV. IN APPROACH FUNNEL CALCULATED AS PER NORMS.



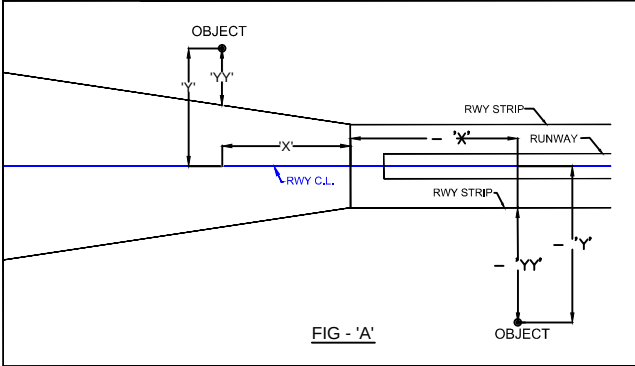
APPROACH OF RWY 10L & 10R AT INTL. GREENFIELD JEWAR AIRPORT



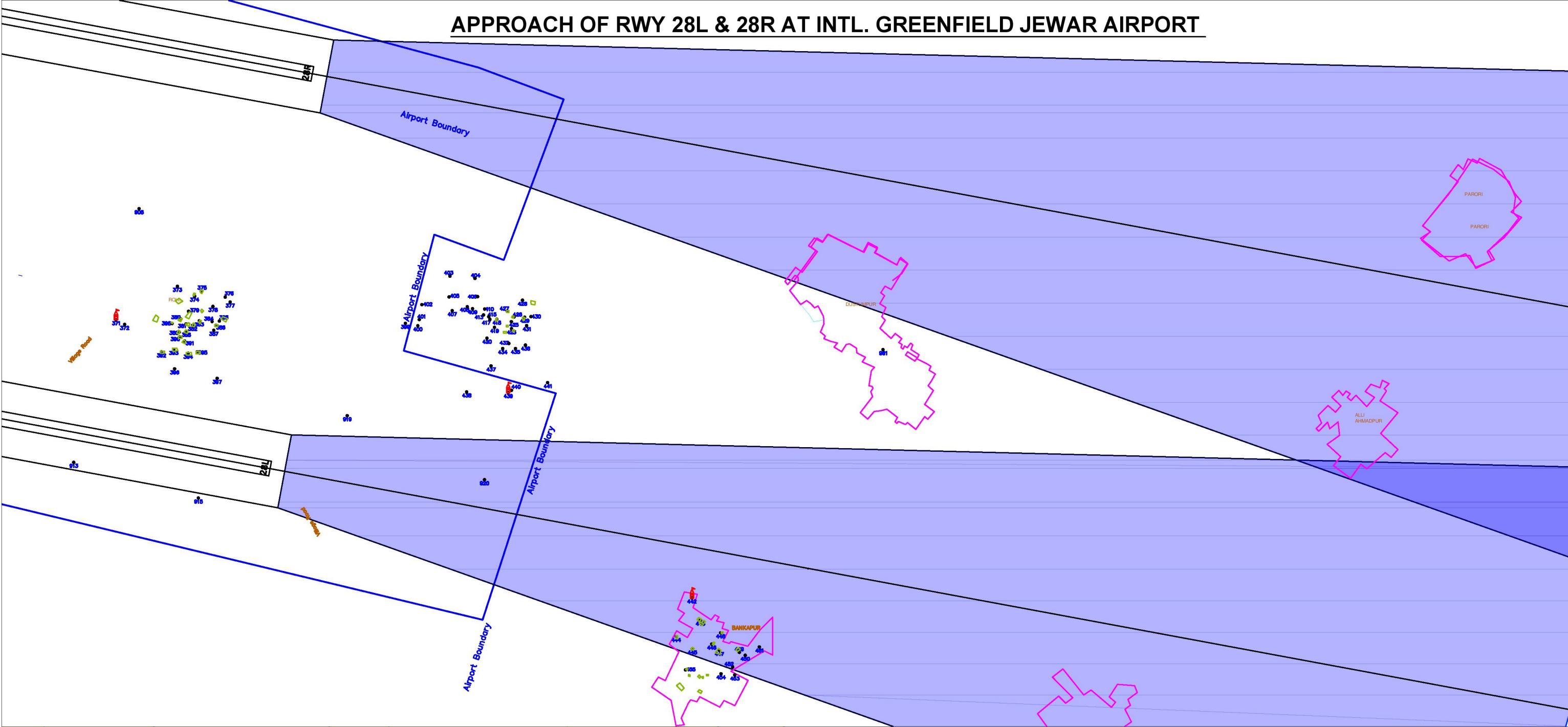
SL NO	Object	WGS-84 Co-ordinate's		Top Elevation in Metres	DISTANCE IN METRES			FOR RWY STRIP 300M (1000FT)			Remarks
								W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE			
		Latitude	Longitude		X	Y	YY	Permissible Top Elev.	Obstacle in Metres	Clear or obstacle	
743	House	28°10'32.84"N	77°34'22.51"E	204.5	1515.838	373.8568	-	229.3	24.8	Clear	APP10R
759	Electric Pole	28°10'31.35"N	77°34'27.65"E	205.6	1369.2815	357.324	-	226.4	20.8	Clear	APP10R
763	Electric Pole	28°10'29.63"N	77°34'33.50"E	205.2	1202.0667	337.9759	-	223.0	17.8	Clear	APP10R
764	Temple	28°10'28.92"N	77°34'34.70"E	220.3	1165.7469	323.3333	-	222.3	2.0	Clear	APP10R
765	Group of Trees	28°10'29.35"N	77°34'34.72"E	215.5	1167.6779	336.2996	-	222.3	6.8	Clear	APP10R
778	School	28°10'26.00"N	77°34'36.42"E	205	1101.5726	244.8936	-	221.0	16.0	Clear	APP10R
779	Electric Pole	28°10'26.72"N	77°34'37.04"E	204.7	1089.3236	269.992	-	220.8	16.1	Clear	APP10R
780	Group of Trees	28°10'27.10"N	77°34'37.32"E	214.9	1084.2827	283.0507	-	220.7	5.8	Clear	APP10R
781	Water Tank	28°10'24.86"N	77°34'33.47"E	227.2	1173.0662	194.0671	-	222.5	-4.7	4.7	App10R
782	House	28°10'26.35"N	77°34'33.15"E	210.4	1190.9544	237.3515	-	222.8	12.4	Clear	App10R
783	House	28°10'25.33"N	77°34'30.48"E	207.5	1255.9127	191.5069	-	224.1	16.6	Clear	APP10R
784	Temple	28°10'29.07"N	77°34'31.72"E	206	1246.2855	311.1669	-	223.9	17.9	Clear	APP10R
785	Group of Trees	28°10'28.73"N	77°34'32.94"E	214.2	1211.5485	307.8537	-	223.2	9.0	Clear	APP10R
786	Electric Pole	28°10'30.32"N	77°34'26.26"E	206.1	1399.8343	318.6158	-	227.0	20.9	Clear	APP10R
787	Electric Pole	28°10'29.36"N	77°34'22.64"E	227.1	1490.5589	269.6753	-	228.8	1.7	Clear	APP10R
788	Chimney	28°10'19.51"N	77°34'26.12"E	227.6	1336.1439	8.1501	-	225.7	-1.9	1.9	APP10R
789	Chimney	28°10'14.24"N	77°34'21.42"E	227.1	1428.7126	192.9208	-	227.6	0.5	Clear	APP10R
876	Group of Trees	28°10'19.95"N	77°34'36.83"E	209.3	1052.5582	64.7267	-	220.0	10.7	Clear	APP10R
877	Group of Trees	28°10'20.39"N	77°34'47.65"E	208.3	766.1339	137.7901	-	214.0	5.7	Clear	APP10R
966	Chimney	28°11'05.86"N	77°33'17.38"E	226.7	3589.5749	591.8403	-	244.0	17.3	Clear	APP10L
985	Mobile Tower LT	28°10'53.23"N	77°33'11.82"E	238	3532.0885	597.0401	-	244.0	6.0	Clear	APP10L
989	Yamuna Exp. Road Top+5M	28°10'23.91"N	77°34'01.36"E	204.1	2025.1892	12.5672	-	239.5	35.4	Clear	App10R
990	Yamuna Exp. Road Top+5M	28°10'38.73"N	77°33'58.30"E	203.6	2199.6281	417.3616	-	243.0	39.4	Clear	App10R
991	Yamuna Exp. Road Top+5M	28°11'08.30"N	77°34'00.33"E	203.3	2457.2924	280.3377	-	244.0	40.7	Clear	App10L

NOTES:-

- 'X' DENOTES LONGITUDINAL DISTANCE FROM RWY STRIP TO OBJECT ALONG CENTRE LINE OF RWY AS SHOWN IN FIG. 'A'
- 'Y' DENOTES LATERAL DISTANCE FROM THE EXTENDED RWY CENTRE LINE TO OBJECT AS SHOWN IN FIG. 'A'
- 'YY' DENOTES LATERAL DISTANCE FROM EDGE OF APPROACH FUNNEL / RWY STRIP TO OBJECT AS SHOWN IN FIG. 'A'
- DISTANCES & ELEVATIONS ARE IN METRES.
- ALL CO-ORDINATES ARE IN WGS-84 SYSTEM.
- PERMISSIBLE TOP ELEV. IN APPROACH FUNNEL CALCULATED AS PER NORMS.



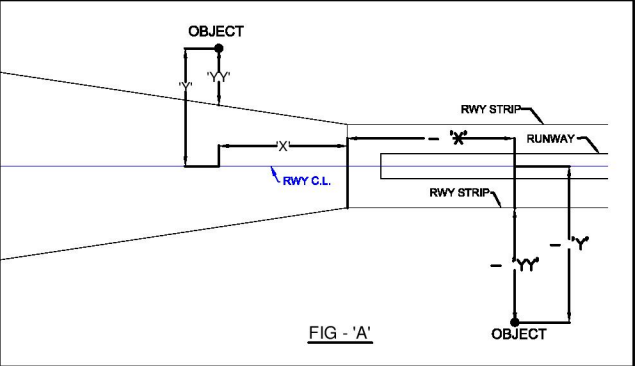
APPROACH OF RWY 28L & 28R AT INTL. GREENFIELD JEWAR AIRPORT



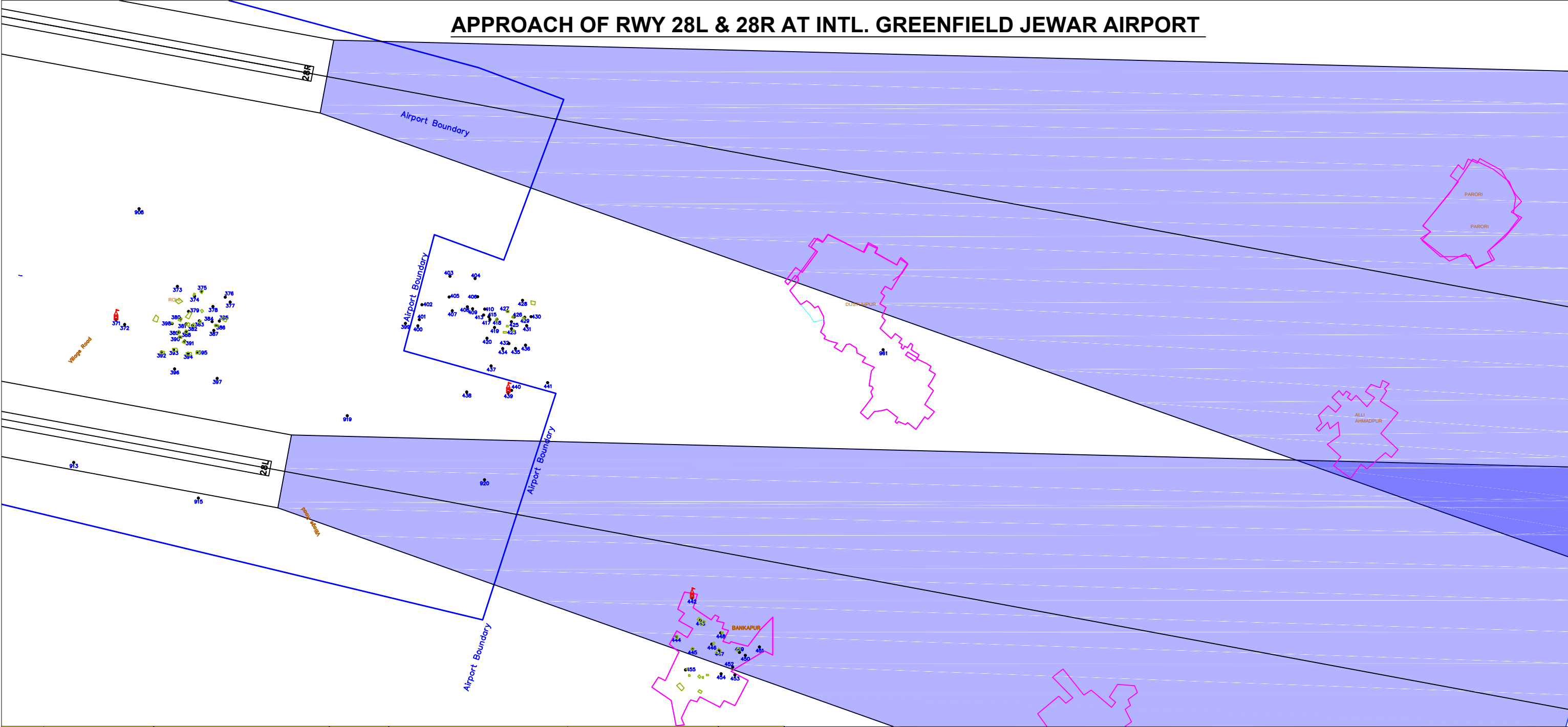
SL NO	Object	WGS-84 Co-ordinate's		Top Elevation in Metres	DISTANCE IN METRES			FOR RWY STRIP 300M (1000FT)			Remarks
								W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE			
		Latitude	Longitude		X	Y	YY	Permissib le Top Elev.	Obstacle in Metres	Clear or obstacle	
442	Temple	28°09'24.96"N	77°38'47.20"E	207.8	1712.2812	203.5965	-	229.4	21.6	Clear	APP28L
443	House	28°09'22.03"N	77°38'48.40"E	204.1	1762.6191	285.1874	-	230.2	26.1	Clear	APP28L
444	House	28°09'19.95"N	77°38'44.76"E	204	1678.4185	368.1049	-	228.6	24.6	Clear	APP28L
445	House	28°09'18.27"N	77°38'47.12"E	205.7	1751.9081	405.5294	-	230.0	24.3	Clear	APP28L
446	House	28°09'18.84"N	77°38'49.99"E	205.1	1825.0995	372.5769	-	231.5	26.4	Clear	APP28L
447	House	28°09'18.00"N	77°38'51.11"E	203.6	1860.2907	391.7308	-	232.2	28.6	Clear	APP28L
448	House	28°09'20.30"N	77°38'51.36"E	202.3	1852.4854	320.7869	-	232.0	29.7	Clear	APP28L
449	House	28°09'17.69"N	77°38'54.06"E	203.2	1941.1621	384.7108	-	233.8	30.6	Clear	APP28L
450	Electric Pole	28°09'17.28"N	77°38'54.91"E	201.6	1966.4491	392.2333	-	234.3	32.7	Clear	APP28L
451	Electric Pole	28°09'18.33"N	77°38'57.03"E	201.8	2016.5364	348.6057	-	235.3	33.5	Clear	APP28L
452	Electric Pole	28°09'15.77"N	77°38'53.01"E	204.5	1925.1068	448.4252	-	233.5	29.0	Clear	APP28L
920	Group of Trees	28°09'41.07"N	77°38'16.87"E	210.1	800.6209	113.6936	-	211.0	0.9	Clear	APP28L

NOTES:-

- 'X' DENOTES LONGITUDINAL DISTANCE FROM RWY STRIP TO OBJECT ALONG CENTRE LINE OF RWY AS SHOWN IN FIG. 'A'
- 'Y' DENOTES LATERAL DISTANCE FROM THE EXTENDED RWY CENTRE LINE TO OBJECT AS SHOWN IN FIG. 'A'
- 'YY' DENOTES LATERAL DISTANCE FROM EDGE OF APPROACH FUNNEL / RWY STRIP TO OBJECT AS SHOWN IN FIG. 'A'
- DISTANCES & ELEVATIONS ARE IN METRES.
- ALL CO-ORDINATES ARE IN WGS-84 SYSTEM.
- PERMISSIBLE TOP ELEV. IN APPROACH FUNNEL CALCULATED AS PER NORMS.



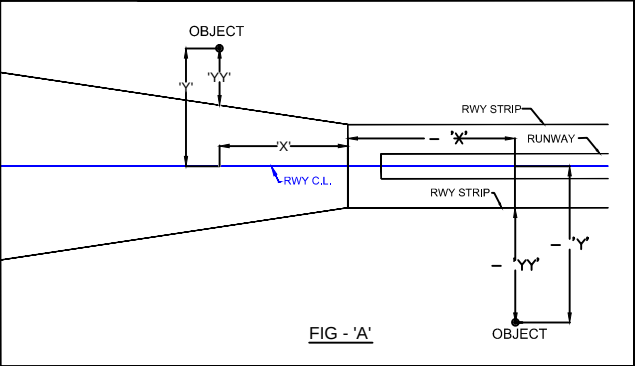
APPROACH OF RWY 28L & 28R AT INTL. GREENFIELD JEWAR AIRPORT



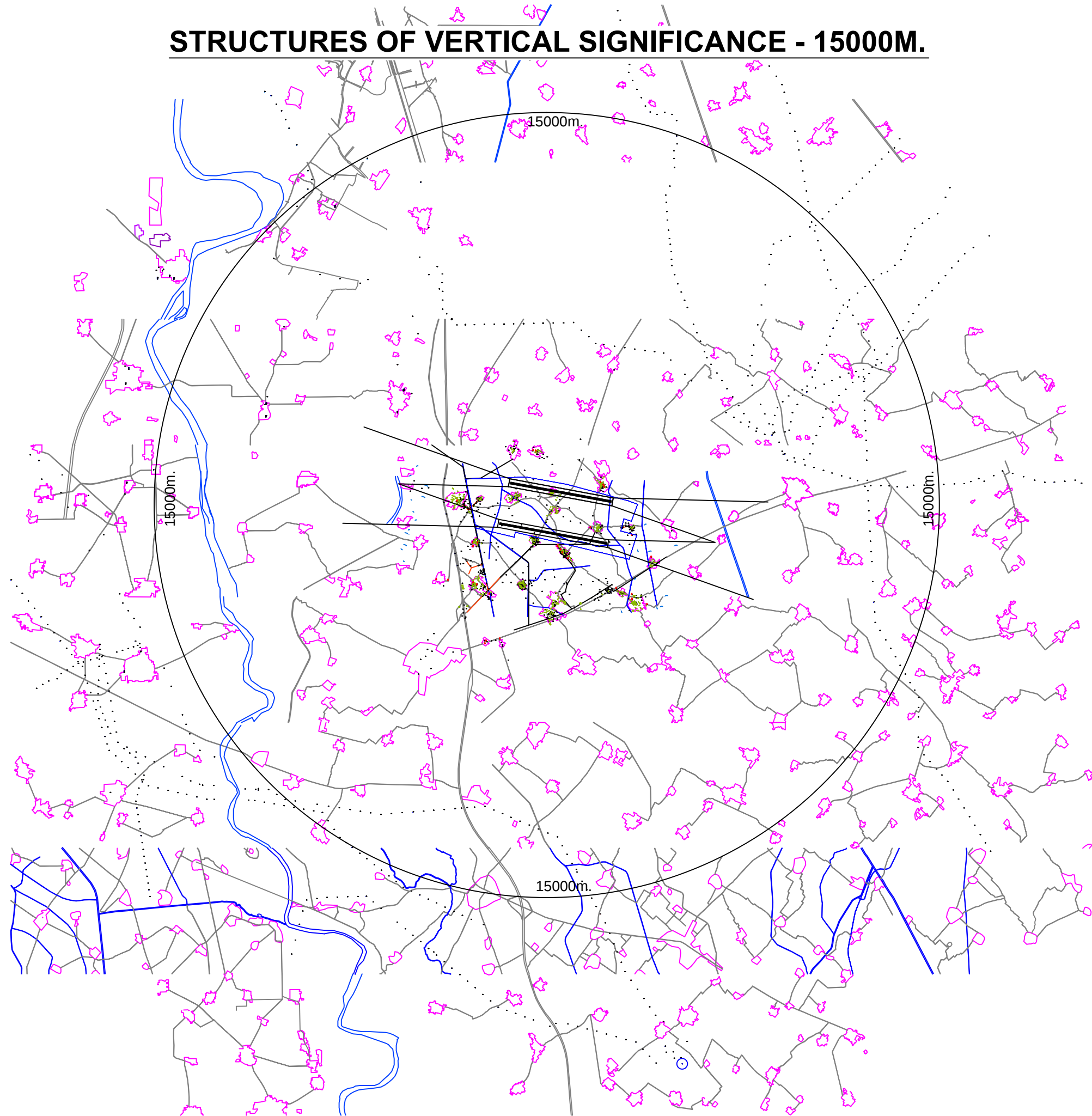
SL NO	Object	WGS-84 Co-ordinate's		Top Elevation in Metres	DISTANCE IN METRES			FOR RWY STRIP 300M (1000FT)			Remarks
								W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE			
		Latitude	Longitude		X	Y	YY	Permissib le Top Elev.	Obstacle in Metres	Clear or obstacle	
442	Temple	28°09'24.96"N	77°38'47.20"E	207.8	1712.2812	203.5965	-	229.4	21.6	Clear	APP28L
443	House	28°09'22.03"N	77°38'48.40"E	204.1	1762.6191	285.1874	-	230.2	26.1	Clear	APP28L
444	House	28°09'19.95"N	77°38'44.76"E	204	1678.4185	368.1049	-	228.6	24.6	Clear	APP28L
445	House	28°09'18.27"N	77°38'47.12"E	205.7	1751.9081	405.5294	-	230.0	24.3	Clear	APP28L
446	House	28°09'18.84"N	77°38'49.99"E	205.1	1825.0995	372.5769	-	231.5	26.4	Clear	APP28L
447	House	28°09'18.00"N	77°38'51.11"E	203.6	1860.2907	391.7308	-	232.2	28.6	Clear	APP28L
448	House	28°09'20.30"N	77°38'51.36"E	202.3	1852.4854	320.7869	-	232.0	29.7	Clear	APP28L
449	House	28°09'17.69"N	77°38'54.06"E	203.2	1941.1621	384.7108	-	233.8	30.6	Clear	APP28L
450	Electric Pole	28°09'17.28"N	77°38'54.91"E	201.6	1966.4491	392.2333	-	234.3	32.7	Clear	APP28L
451	Electric Pole	28°09'18.33"N	77°38'57.03"E	201.8	2016.5364	348.6057	-	235.3	33.5	Clear	APP28L
452	Electric Pole	28°09'15.77"N	77°38'53.01"E	204.5	1925.1068	448.4252	-	233.5	29.0	Clear	APP28L
920	Group of Trees	28°09'41.07"N	77°38'16.87"E	210.1	800.6209	113.6936	-	211.0	0.9	Clear	APP28L

NOTES:-

- 'X' DENOTES LONGITUDINAL DISTANCE FROM RWY STRIP TO OBJECT ALONG CENTRE LINE OF RWY AS SHOWN IN FIG. 'A'
- 'Y' DENOTES LATERAL DISTANCE FROM THE EXTENDED RWY CENTRE LINE TO OBJECT AS SHOWN IN FIG. 'A'
- 'YY' DENOTES LATERAL DISTANCE FROM EDGE OF APPROACH FUNNEL / RWY STRIP TO OBJECT AS SHOWN IN FIG. 'A'
- DISTANCES & ELEVATIONS ARE IN METRES.
- ALL CO-ORDINATES ARE IN WGS-84 SYSTEM.
- PERMISSIBLE TOP ELEV. IN APPROACH FUNNEL CALCULATED AS PER NORMS.



STRUCTURES OF VERTICAL SIGNIFICANCE - 15000M.



JEWAR INTERNATIONAL AIRPORT - OBSTRUCTION SURVEY REPORT

ANNEXURE 7

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstac le in Metres	Clear or obstacle		OLS Surface
50	Electric Pole	28°09'18.84"N	77°34'44.47"E			3863.529	249	203.6					244-		CLEAR		IHS
51	Electric Pole	28°09'19.14"N	77°34'45.62"E			3830.905	249	203.4					244		CLEAR		IHS
52	Electric Pole	28°09'19.85"N	77°34'48.44"E			3751.188	249	203.8					244		CLEAR		IHS
53	Electric Pole	28°09'20.17"N	77°34'49.66"E			3716.565	249	204.9					244		CLEAR		IHS
54	Electric Pole	28°09'19.39"N	77°34'51.15"E			3687.163	248	204					244		CLEAR		IHS
55	Group of trees	28°09'17.98"N	77°34'47.74"E			3789.606	248	208.9					244		CLEAR		IHS
56	Electric Pole	28°09'17.34"N	77°34'51.62"E			3698.575	247	203.7					244		CLEAR		IHS
57	Electric Pole	28°09'16.10"N	77°34'51.89"E			3706.363	247	204.1					244		CLEAR		IHS
58	Electric Pole	28°09'15.02"N	77°34'52.11"E			3713.844	246	203.9					244		CLEAR		IHS
59	Electric Pole	28°09'14.18"N	77°34'52.27"E			3720.143	246	214.8					244		CLEAR		IHS
60	Electric Pole	28°09'12.93"N	77°34'52.58"E			3728.048	245	203.6					244		CLEAR		IHS
61	Group of trees	28°09'13.97"N	77°34'51.54"E			3738.481	246	209.5					244		CLEAR		IHS
62	Group of trees	28°09'12.14"N	77°34'51.74"E			3758.959	245	209.8					244		CLEAR		IHS
63	Group of trees	28°09'11.10"N	77°34'51.49"E			3778.517	245	198.4					244		CLEAR		IHS
64	Electric Pole	28°09'11.03"N	77°34'52.90"E			3744.561	244	203.4					244		CLEAR		IHS
65	Electric Pole	28°09'10.27"N	77°34'50.37"E			3816.999	244	203.3					244		CLEAR		IHS
66	Group of trees	28°09'12.06"N	77°34'48.50"E			3840.596	246	210.3					244		CLEAR		IHS
67	Group of trees	28°09'13.27"N	77°34'47.42"E			3852.679	246	205.8					244		CLEAR		IHS
68	Electric Pole	28°09'10.82"N	77°34'44.90"E			3945.86	246	203.7					244		CLEAR		IHS
69	Group of trees	28°09'12.37"N	77°34'41.02"E			4024.274	247	212.6					244		CLEAR		IHS
70	Electric Pole	28°09'09.47"N	77°34'47.91"E			3888.24	245	203.6					244		CLEAR		IHS
71	Electric Pole	28°09'09.38"N	77°34'47.45"E			3900.791	245	203.3					244		CLEAR		IHS
72	House	28°09'09.28"N	77°34'47.94"E			3889.967	245	200					244		CLEAR		IHS
73	Group of trees	28°09'08.25"N	77°34'50.49"E			3840.763	244	205.4					244		CLEAR		IHS
74	Group of trees	28°09'07.63"N	77°34'51.96"E			3813.166	243	209.1					244		CLEAR		IHS
75	Electric Pole	28°09'09.20"N	77°34'53.28"E			3759.516	244	203.8					244		CLEAR		IHS
76	Electric Pole	28°09'07.88"N	77°34'53.53"E			3771.394	243	203.4					244		CLEAR		IHS
77	Group of trees	28°09'06.75"N	77°34'41.74"E			4076.195	245	212.2					244		CLEAR		IHS
78	Group of trees	28°09'04.43"N	77°34'47.91"E			3956.137	243	209.9					244		CLEAR		IHS
79	Electric Pole	28°09'04.73"N	77°34'54.17"E			3800.349	242	202.9					244		CLEAR		IHS
80	Group of trees	28°09'01.98"N	77°34'58.93"E			3727.913	239	208.3					244		CLEAR		IHS
81	Group of trees	28°09'00.29"N	77°34'56.10"E			3820.812	239	209					244		CLEAR		IHS
82	Electric Pole	28°08'59.95"N	77°34'55.11"E			3849.426	239	203.5					244		CLEAR		IHS
83	Electric Pole	28°08'57.01"N	77°34'55.71"E			3881.65	238	203.3					244		CLEAR		IHS
84	Mobile Tower LT	28°08'57.75"N	77°34'48.22"E			4046.177	240	240.1					244		CLEAR		IHS
85	Group of trees	28°08'55.12"N	77°34'49.01"E			4068.256	239	209.6					244		CLEAR		IHS
86	House	28°08'54.94"N	77°34'50.69"E			4031.798	238	205.4					244		CLEAR		IHS
87	House	28°08'53.99"N	77°34'52.04"E			4015.65	238	204.1					244		CLEAR		IHS
88	House	28°08'53.52"N	77°34'51.27"E			4041.13	238	205.3					244		CLEAR		IHS
89	Electric Pole	28°08'53.78"N	77°34'52.50"E			4008.405	238	203					244		CLEAR		IHS
90	Electric Pole	28°08'53.36"N	77°34'52.18"E			4022.662	237	203.4					244		CLEAR		IHS
91	Electric Pole	28°08'52.70"N	77°34'53.78"E			3996.646	237	203					244		CLEAR		IHS
92	Electric Pole	28°08'51.81"N	77°34'52.94"E			4030.735	237	206.1					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
93	Group of trees	28°08'52.28"N	77°34'52.13"E			4041.555	237	207					244		CLEAR		IHS
94	Group of trees	28°08'51.78"N	77°34'51.44"E			4065.701	237	207.8					244		CLEAR		IHS
95	Electric Pole	28°08'49.93"N	77°34'51.29"E			4099.994	236	203.4					244		CLEAR		IHS
96	House	28°08'50.84"N	77°34'47.47"E			4172.755	237	204.5					244		CLEAR		IHS
97	House	28°08'53.09"N	77°34'47.97"E			4124.787	238	203.7					244		CLEAR		IHS
98	House	28°08'44.11"N	77°34'47.39"E			4288	235	206.1					244		CLEAR		IHS
99	Electric Pole	28°08'41.00"N	77°34'49.67"E			4292.176	234	207.6					244		CLEAR		IHS
100	Electric Pole	28°08'42.28"N	77°34'51.21"E			4235.042	234	207.5					244		CLEAR		IHS
101	Group of trees	28°08'43.17"N	77°34'50.97"E			4224.419	234	205.5					244		CLEAR		IHS
102	Group of trees	28°08'43.58"N	77°34'52.57"E			4181.554	234	221.7					244		CLEAR		IHS
103	Electric Pole	28°08'44.58"N	77°34'53.98"E			4132.351	234	207.7					244		CLEAR		IHS
104	Electric Pole	28°08'46.17"N	77°34'55.79"E			4063.718	234	207.7					244		CLEAR		IHS
105	Electric Pole	28°08'48.05"N	77°34'57.94"E			3982.387	234	207.1					244		CLEAR		IHS
106	Group of trees	28°08'49.98"N	77°34'59.10"E			3922.369	235	205.2					244		CLEAR		IHS
107	Group of trees	28°08'43.18"N	77°34'59.66"E			4033.345	232	214					244		CLEAR		IHS
108	Temple	28°08'43.59"N	77°34'59.67"E			4025.48	232	205.9					244		CLEAR		IHS
109	House	28°08'44.37"N	77°34'59.37"E			4017.543	233	203.8					244		CLEAR		IHS
110	House	28°08'42.06"N	77°35'02.08"E			4002.362	231	213.1					244		CLEAR		IHS
111	House	28°08'43.53"N	77°35'02.31"E			3969.497	232	205.3					244		CLEAR		IHS
112	House	28°08'45.85"N	77°35'02.14"E			3929.754	232	204.1					244		CLEAR		IHS
113	House	28°08'43.75"N	77°35'05.21"E			3903.121	231	204.6					244		CLEAR		IHS
114	House	28°08'42.03"N	77°34'54.47"E			4167.779	233	205.1					244		CLEAR		IHS
115	House	28°08'40.60"N	77°34'57.86"E			4120.719	232	209					244		CLEAR		IHS
116	Group of trees	28°08'40.16"N	77°34'56.97"E			4148.209	232	209.5					244		CLEAR		IHS
117	House	28°08'39.26"N	77°34'58.38"E			4135.02	231	206					244		CLEAR		IHS
118	House	28°08'38.91"N	77°34'57.99"E			4150.053	231	206.3					244		CLEAR		IHS
119	Group of trees	28°08'36.96"N	77°34'57.90"E			4189.535	230	212.3					244		CLEAR		IHS
120	House	28°08'37.42"N	77°34'59.67"E			4143.153	230	207.4					244		CLEAR		IHS
121	Electric Pole	28°08'35.74"N	77°35'03.17"E			4103.274	229	203.4					244		CLEAR		IHS
122	Group of trees	28°08'35.52"N	77°35'03.69"E			4096.964	229	213.6					244		CLEAR		IHS
123	Group of trees	28°08'50.36"N	77°34'42.29"E			4300.88	238	213.4					244		CLEAR		IHS
124	House	28°08'49.38"N	77°34'34.71"E			4494.171	239	209.3					244		CLEAR		IHS
125	Group of trees	28°08'55.57"N	77°34'31.89"E			4469.622	242	210.1					244		CLEAR		IHS
126	Group of trees	28°08'54.35"N	77°34'33.60"E			4445.958	241	212.8					244		CLEAR		IHS
127	House	28°08'54.42"N	77°34'33.87"E			4438.449	241	205.7					244		CLEAR		IHS
128	Electric Pole	28°08'54.46"N	77°34'35.54"E			4397.782	241	205					244		CLEAR		IHS
129	House	28°08'53.66"N	77°34'37.23"E			4369.257	240	209.7					244		CLEAR		IHS
130	House	28°08'53.77"N	77°34'38.36"E			4340.688	240	210.5					244		CLEAR		IHS
131	House	28°08'54.32"N	77°34'38.10"E			4338.637	240	212.4					244		CLEAR		IHS
132	Electric Pole	28°08'54.57"N	77°34'39.23"E			4307.951	240	207.3					244		CLEAR		IHS
133	Electric Pole	28°08'54.10"N	77°34'39.88"E			4299.558	240	206.4					244		CLEAR		IHS
134	House	28°08'53.72"N	77°34'40.39"E			4293.217	240	211.9					244		CLEAR		IHS
135	House	28°08'54.17"N	77°34'40.57"E			4282.107	240	211.6					244		CLEAR		IHS
136	House	28°08'54.40"N	77°34'41.09"E			4266.272	240	210.5					244		CLEAR		IHS
137	Temple	28°08'55.05"N	77°34'42.06"E			4233.383	240	208.6					244		CLEAR		IHS
138	House	28°08'56.09"N	77°34'42.78"E			4200.568	240	208.6					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
139	House	28°08'56.45"N	77°34'40.77"E			4243.177	241	207.3					244		CLEAR		IHS
140	Electric Pole	28°08'55.04"N	77°34'38.91"E			4308.566	241	206.8					244		CLEAR		IHS
141	House	28°08'55.15"N	77°34'38.22"E			4323.426	241	210.4					244		CLEAR		IHS
142	House	28°08'55.10"N	77°34'37.59"E			4339.242	241	208.9					244		CLEAR		IHS
143	Electric Pole	28°08'55.50"N	77°34'36.07"E			4369.835	241	205.4					244		CLEAR		IHS
144	House	28°08'55.82"N	77°34'36.80"N			4346.17	241						244		CLEAR		IHS
145	House	28°08'56.37"N	77°34'36.37"N			4348.546	242						244		CLEAR		IHS
146	House	28°08'56.72"N	77°34'38.09"N			4302.06	241						244		CLEAR		IHS
147	Electric Pole	28°08'56.88"N	77°34'39.36"E			4270.656	241	206.3					244		CLEAR		IHS
148	Electric Pole	28°08'57.06"N	77°34'39.69"E			4260.1	241	206.4					244		CLEAR		IHS
149	House	28°08'57.94"N	77°34'39.32"E			4256.233	242	205.7					244		CLEAR		IHS
150	Electric Pole	28°08'57.68"N	77°34'37.68"E			4299.539	242	205.5					244		CLEAR		IHS
151	Temple	28°08'57.80"N	77°34'37.17"E			4310.145	242	207.5					244		CLEAR		IHS
152	Group of trees	28°08'57.75"N	77°34'36.22"E			4333.838	242	210.3					244		CLEAR		IHS
153	House	28°08'58.40"N	77°34'36.63"E			4314.699	242	205.3					244		CLEAR		IHS
154	Light Mast	28°08'58.19"N	77°34'37.44"E			4298.057	242	208.3					244		CLEAR		IHS
155	Group of trees	28°08'58.76"N	77°34'35.66"E			4333.186	242	210.2					244		CLEAR		IHS
156	Group of trees	28°08'58.95"N	77°34'34.66"E			4354.871	243	216.4					244		CLEAR		IHS
157	Group of trees	28°08'59.54"N	77°34'35.19"E			4333.787	243	207.8					244		CLEAR		IHS
158	Electric Pole	28°08'59.69"N	77°34'35.65"E			4320.498	243	204.5					244		CLEAR		IHS
159	House	28°08'59.98"N	77°34'36.77"E			4289.189	243	208					244		CLEAR		IHS
160	Group of trees	28°09'00.29"N	77°34'36.46"E			4292.462	243	210.3					244		CLEAR		IHS
161	House	28°09'00.47"N	77°34'36.11"E			4298.531	243	206.5					244		CLEAR		IHS
162	Group of trees	28°09'01.11"N	77°34'34.90"E			4319.424	243	217.2					244		CLEAR		IHS
163	Electric Pole	28°09'00.79"N	77°34'34.66"E			4329.637	243	204.1					244		CLEAR		IHS
164	Government School	28°09'01.95"N	77°34'33.45"E			4343.808	244	200.7					244		CLEAR		IHS
165	House	28°09'02.37"N	77°34'40.23"E			4171.833	243	208.4					244		CLEAR		IHS
166	House	28°09'02.70"N	77°34'45.18"E			4046.698	242	204.4					244		CLEAR		IHS
167	Group of trees	28°09'00.98"N	77°35'46.36"E			2709.218	225	215					244		CLEAR		IHS
168	Group of trees	28°08'59.43"N	77°35'50.32"E			2667.908	223	212.8					244		CLEAR		IHS
169	House	28°08'58.50"N	77°35'46.71"E			2756.624	224	205.8					244		CLEAR		IHS
170	House	28°08'57.96"N	77°35'47.86"E			2746.876	223	206.4					244		CLEAR		IHS
171	House	28°08'57.77"N	77°35'47.87"E			2750.934	223	205.4					244		CLEAR		IHS
172	Electric Pole	28°08'57.42"N	77°35'45.37"E			2805.95	224	204.5					244		CLEAR		IHS
173	House	28°08'57.26"N	77°35'45.60"E			2805.108	224	205.2					244		CLEAR		IHS
174	House	28°08'56.65"N	77°35'45.55"E			2819.568	223	203.2					244		CLEAR		IHS
175	House	28°08'56.80"N	77°35'44.23"E			2841.342	224	205.8					244		CLEAR		IHS
176	House	28°08'56.13"N	77°35'44.03"E			2859.908	224	205.1					244		CLEAR		IHS
177	House	28°08'55.68"N	77°35'43.84"E			2873.456	224	205.2					244		CLEAR		IHS
178	Electric Pole	28°08'54.99"N	77°35'43.58"E			2893.66	223	204.9					244		CLEAR		IHS
179	Electric Pole	28°08'55.12"N	77°35'43.25"E			2897.038	224	205.3					244		CLEAR		IHS
180	House	28°08'55.15"N	77°35'42.66"E			2907.605	224	206.4					244		CLEAR		IHS
181	Electric Pole	28°08'55.58"N	77°35'42.75"E			2896.432	224	205					244		CLEAR		IHS
182	Electric Pole	28°08'55.74"N	77°35'42.37"E			2900.206	224	204.8					244		CLEAR		IHS
183	Electric Pole	28°08'56.08"N	77°35'41.98"E			2900.292	225	204.2					244		CLEAR		IHS
184	Group of trees	28°08'55.69"N	77°35'41.40"E			2919.972	225	211.2					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
185	Electric Pole	28°08'55.46"N	77°35'39.66"E			2958.715	225	204					244		CLEAR		IHS
186	Group of trees	28°08'54.10"N	77°35'38.87"E			3003.442	225	207.6					244		CLEAR		IHS
187	Group of trees	28°08'54.35"N	77°35'41.51"E			2947.154	224	207.3					244		CLEAR		IHS
188	House	28°08'53.18"N	77°35'41.34"E			2976.195	224	208.1					244		CLEAR		IHS
189	House	28°08'53.84"N	77°35'42.56"E			2938.468	223	207.8					244		CLEAR		IHS
190	Group of trees	28°08'53.34"N	77°35'43.22"E			2937.194	223	207.4					244		CLEAR		IHS
191	House	28°08'52.87"N	77°35'42.10"E			2968.723	223	205.2					244		CLEAR		IHS
192	Group of trees	28°08'52.46"N	77°35'41.70"E			2985.39	223	208					244		CLEAR		IHS
193	Group of trees	28°08'52.01"N	77°35'41.91"E			2991.503	223	206.5					244		CLEAR		IHS
194	Group of trees	28°08'51.59"N	77°35'42.23"E			2994.955	223	208.3					244		CLEAR		IHS
195	House	28°08'50.73"N	77°35'42.94"E			3001.254	222	205.2					244		CLEAR		IHS
196	Group of trees	28°08'49.93"N	77°35'42.46"E			3028.277	222	216.6					244		CLEAR		IHS
197	Group of trees	28°08'49.76"N	77°35'44.35"E			2997.734	221	211.1					244		CLEAR		IHS
198	House	28°08'49.87"N	77°35'44.49"E			2992.667	221	206.4					244		CLEAR		IHS
199	Group of trees	28°08'48.93"N	77°35'45.64"E			2993.861	220	212.1					244		CLEAR		IHS
200	Group of trees	28°08'48.47"N	77°35'44.32"E			3028.128	221	211.3					244		CLEAR		IHS
201	Group of trees	28°08'48.39"N	77°35'48.39"E			2958.345	219	210.5					244		CLEAR		IHS
202	Group of trees	28°08'49.78"N	77°35'50.48"E			2889.145	219	209.9					244		CLEAR		IHS
203	Group of trees	28°08'48.53"N	77°35'54.23"E			2856.501	216	211.3					244		CLEAR		IHS
204	House	28°08'51.17"N	77°35'44.05"E			2970.853	222	207.6					244		CLEAR		IHS
205	Electric Pole	28°08'52.16"N	77°35'44.58"E			2938.573	222	207.1					244		CLEAR		IHS
206	Electric Pole	28°08'52.51"N	77°35'44.98"E			2923.258	222	207.2					244		CLEAR		IHS
207	House	28°08'52.52"N	77°35'44.62"E			2929.657	222	208.7					244		CLEAR		IHS
208	Group of trees	28°08'52.89"N	77°35'44.86"E			2916.836	222	209.3					244		CLEAR		IHS
209	House	28°08'53.11"N	77°35'43.54"E			2936.366	223	206.9					244		CLEAR		IHS
210	Electric Pole	28°08'54.21"N	77°35'43.32"E			2915.899	223	205.8					244		CLEAR		IHS
211	House	28°08'54.43"N	77°35'44.21"E			2894.255	223	207.5					244		CLEAR		IHS
212	Group of trees	28°08'55.32"N	77°35'44.92"E			2861.045	223	211.1					244		CLEAR		IHS
213	House	28°08'55.77"N	77°35'45.53"E			2877.366	224	205.4					244		CLEAR		IHS
214	Electric Pole	28°08'55.69"N	77°35'46.21"E			2828.599	223	204.6					244		CLEAR		IHS
215	House	28°08'55.78"N	77°35'46.51"E			2820.98	223	208					244		CLEAR		IHS
216	House	28°08'55.98"N	77°35'46.97"E			2807.914	223	203.6					244		CLEAR		IHS
217	House	28°08'55.74"N	77°35'47.44"E			2804.609	222	204.5					244		CLEAR		IHS
218	House	28°08'56.59"N	77°35'47.26"E			2788.792	223	205					244		CLEAR		IHS
219	House	28°08'56.38"N	77°35'48.38"E			2772.742	222	202.7					244		CLEAR		IHS
220	Electric Pole	28°08'56.00"N	77°35'48.82"E			2773.281	222	204.3					244		CLEAR		IHS
221	Electric Pole	28°08'55.58"N	77°35'48.59"E			2787.075	222	205.2					244		CLEAR		IHS
222	House	28°08'55.38"N	77°35'48.51"E			2793.105	222	203.9					244		CLEAR		IHS
223	Light Mast	28°08'55.24"N	77°35'48.15"E			2802.892	222	207.8					244		CLEAR		IHS
224	House	28°08'55.29"N	77°35'47.95"E			2805.421	222	204.1					244		CLEAR		IHS
225	House	28°08'54.66"N	77°35'47.15"E			2834.458	222	206.1					244		CLEAR		IHS
226	House	28°08'54.18"N	77°35'47.60"E			2837.167	221	205.5					244		CLEAR		IHS
227	House	28°08'54.70"N	77°35'48.44"E			2809.944	221	203.5					244		CLEAR		IHS
228	Electric Pole	28°08'54.56"N	77°35'49.29"E			2797.754	221	204.6					244		CLEAR		IHS
229	Electric Pole	28°08'54.18"N	77°35'49.00"E			2811.761	221	204.4					244		CLEAR		IHS
230	School	28°08'54.17"N	77°35'51.04"E			2775.499	220	201					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
231	Group of trees	28°08'53.72"N	77°35'50.88"E			2788.87	220	215.3					244		CLEAR		IHS
232	Electric Pole	28°08'53.18"N	77°35'50.07"E			2815.862	220	204					244		CLEAR		IHS
233	House	28°08'53.12"N	77°35'49.65"E			2824.724	220	204.5					244		CLEAR		IHS
234	Electric Pole	28°08'52.50"N	77°35'48.97"E			2851.293	220	204.8					244		CLEAR		IHS
235	Electric Pole	28°08'52.63"N	77°35'48.59"E			2855.044	220	204.6					244		CLEAR		IHS
236	House	28°08'53.02"N	77°35'48.35"E			2850.294	221	203.6					244		CLEAR		IHS
237	House	28°08'53.04"N	77°35'47.98"E			2856.491	221	204.9					244		CLEAR		IHS
238	Electric Pole	28°08'53.02"N	77°35'47.78"E			2860.561	221	205.1					244		CLEAR		IHS
239	Group of trees	28°08'51.99"N	77°35'46.57"E			2906.182	221	209.6					244		CLEAR		IHS
240	House	28°08'51.62"N	77°35'47.93"E			2890.34	220	205					244		CLEAR		IHS
241	Group of trees	28°08'51.18"N	77°35'48.14"E			2896.879	220	211.8					244		CLEAR		IHS
242	House	28°08'50.74"N	77°35'47.58"E			2917.105	220	205.8					244		CLEAR		IHS
243	House	28°08'50.38"N	77°35'48.88"E			2902.64	219	205.5					244		CLEAR		IHS
244	Electric Pole	28°08'50.83"N	77°35'49.11"E			2887.992	220	204.8					244		CLEAR		IHS
245	Group of trees	28°08'53.56"N	77°35'45.32"E			2893.158	222	210.3					244		CLEAR		IHS
246	House	28°08'53.01"N	77°35'45.43"E			2903.612	222	206					244		CLEAR		IHS
247	House	28°08'53.83"N	77°35'44.20"E			2907.881	223	208.4					244		CLEAR		IHS
248	Electric Pole	28°08'55.85"N	77°35'55.23"E			2662.427	219	207.6					244		CLEAR		IHS
249	Group of trees	28°08'54.56"N	77°35'55.39"E			2690.5	218	212.4					244		CLEAR		IHS
250	Group of trees	28°08'52.83"N	77°35'59.05"E			2671.785	216	209.3					244		CLEAR		IHS
251	Group of trees	28°08'57.46"N	77°35'57.21"E			2589.86	219	210.8					244		CLEAR		IHS
252	Group of trees	28°08'55.79"N	77°35'58.41"E			2609.687	217	208.9					244		CLEAR		IHS
253	Group of trees	28°08'58.25"N	77°36'01.60"E			2496.567	217	210.4					244		CLEAR		IHS
254	Group of trees	28°08'59.48"N	77°35'56.05"E			2562.426	220	210.8					244		CLEAR		IHS
255	Group of trees	28°09'01.91"N	77°36'04.55"E			2358.176	217	210.2					244		CLEAR		IHS
256	Group of trees	28°09'37.34"N	77°35'57.62"E			1802.061	244	222.6					244		CLEAR		IHS
257	Group of trees	28°09'40.63"N	77°36'01.58"E			1661.414	245	224.1					244		CLEAR		IHS
258	Group of trees	28°09'41.15"N	77°35'59.22"E			1714.118	247	213.6					244		CLEAR		IHS
259	Electric Pole	28°09'43.72"N	77°36'03.00"E			1588.759	248	204.4					244		CLEAR		IHS
260	Electric Pole	28°09'43.53"N	77°36'03.81"E			1570.417	247	207.5					244		CLEAR		IHS
261	Group of trees	28°09'42.33"N	77°36'05.86"E			1533.456	245	211.3					244		CLEAR		IHS
262	Electric Pole	28°09'44.35"N	77°36'04.18"E			1551.703	248	204.4					244		CLEAR		IHS
263	Electric Pole	28°09'44.73"N	77°36'04.73"E			1533.48	248	205.1					244		CLEAR		IHS
264	Electric Pole	28°09'44.80"N	77°36'03.43"E			1565.853	249	204.4					244		CLEAR		IHS
265	Electric Pole	28°09'45.42"N	77°36'02.60"E			1580.547	250	204.3					244		CLEAR		IHS
266	Electric Pole	28°09'43.36"N	77°36'05.21"E			1537.105	247	204.9					244		CLEAR		IHS
267	House	28°09'45.85"N	77°36'04.76"E			1520.618	250	206.3					244		CLEAR		IHS
268	House	28°09'46.12"N	77°36'03.84"E			1541.466	250	204.5					244		CLEAR		IHS
269	House	28°09'46.56"N	77°36'04.55"E			1518.718	250	207					244		CLEAR		IHS
270	House	28°09'45.70"N	77°36'03.47"E			1555.295	250	205.7					244		CLEAR		IHS
271	Group of trees	28°09'45.78"N	77°36'01.58"E			1603.146	251	209.9					244		CLEAR		IHS
272	Electric Pole	28°09'45.90"N	77°36'01.53"E			1603.241	251	204.5					244		CLEAR		IHS
273	Group of trees	28°09'46.44"N	77°36'02.31"E			1577.763	251	210.5					244		CLEAR		IHS
274	House	28°09'47.03"N	77°36'02.22"E			1574.435	252	206.8		454			244		CLEAR		TS
275	Group of trees	28°09'47.28"N	77°36'03.22"E			1546.108	252	208.9		441			244		CLEAR		TS
276	Group of trees	28°09'47.34"N	77°36'04.14"E			1521.664	251	209.7		434			244		CLEAR		TS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
277	Electric Pole	28°09'45.78"N	77°36'08.56"E			1424.385	248	204.9		456			244		CLEAR		TS
278	House	28°09'46.75"N	77°36'11.17"E			1347.194	248	205.5		413			244		CLEAR		TS
279	Electric Pole	28°09'46.63"N	77°36'07.05"E			1453.7	250	207.8		412			244		CLEAR		TS
280	House	28°09'47.14"N	77°36'09.15"E			1394.493	249	205.6		412			244		CLEAR		TS
281	Group of trees	28°09'48.06"N	77°36'09.41"E			1378.319	250	223		383			244		CLEAR		TS
282	Group of trees	28°09'47.87"N	77°36'07.36"E			1433.144	251	216.6		400			244		CLEAR		TS
283	House	28°09'48.08"N	77°36'06.78"E			1446.128	251	205.8		398			244		CLEAR		TS
284	House	28°09'48.33"N	77°36'05.32"E			1481.72	252	205.9		398			244		CLEAR		TS
285	Masjid	28°09'48.98"N	77°36'01.38"E			1579.17	254	209.8		400			244		CLEAR		TS
286	House	28°09'49.85"N	77°36'03.86"E			1506.835	254	206.4		360			244		CLEAR		TS
287	House	28°09'50.00"N	77°36'05.76"E			1455.634	254	204.8		345			244		CLEAR		TS
288	Electric Pole	28°09'50.59"N	77°36'09.37"E			1355.917	254	204.9		307			244		CLEAR		TS
289	House	28°09'50.97"N	77°36'07.97"E			1389.597	254	204		303			244		CLEAR		TS
290	Electric Pole	28°09'51.90"N	77°36'06.14"E			1430.95	256	203.9		285			244		CLEAR		TS
291	House	28°09'53.60"N	77°36'06.24"E			1417.038	258	205.3					244		CLEAR		TS
292	Electric Pole	28°09'51.54"N	77°36'03.53"E			1502.792	256	204.5	311				244		CLEAR		TS
293	Light Mast	28°09'51.71"N	77°36'03.43"E			1504.263	257	206.7	311				244		CLEAR		TS
294	Electric Pole	28°09'52.18"N	77°36'03.88"E			1489.092	257	204.6	311				244		CLEAR		TS
295	Electric Pole	28°09'52.67"N	77°36'04.34"E			1473.614	257	204.4	311				244		CLEAR		TS
296	Electric Pole	28°09'51.99"N	77°36'02.88"E			1516.993	257	204.5	311				244		CLEAR		TS
297	Electric Pole	28°09'52.92"N	77°36'03.84"E			1485.377	258	204.5	309				244		CLEAR		TS
298	House	28°09'53.43"N	77°36'04.60"E			1461.936	258	205.5					244		CLEAR		TS
299	House	28°09'54.08"N	77°36'03.30"E			1493.053	259	205.8					244		CLEAR		TS
300	Group of trees	28°09'53.69"N	77°36'00.06"E			1582.175	259	211.9	311				244		CLEAR		TS
301	Group of trees	28°09'57.89"N	77°36'03.97"E			1458.557	264	216.7					244		CLEAR		TS
302	Group of trees	28°09'59.56"N	77°36'13.37"E			1198.493	265	226.2					244		CLEAR		TS
303	Group of trees	28°09'52.31"N	77°36'00.98"E			1565.589	258	207.4					244		CLEAR		TS
304	Electric Pole	28°09'52.34"N	77°36'00.16"E			1587.309	258	203.8					244		CLEAR		TS
305	Group of trees	28°09'52.34"N	77°35'59.81"E			1596.664	258	208.7					244		CLEAR		TS
306	Electric Pole	28°09'51.56"N	77°35'58.89"E			1626.156	257	203.9					244		CLEAR		TS
307	Electric Pole	28°09'51.24"N	77°36'01.19"E			1567.062	257	205					244		CLEAR		TS
308	House	28°09'50.98"N	77°36'02.14"E			1543.67	256	207.8					244		CLEAR		TS
309	House	28°09'52.65"N	77°36'02.37"E			1526.332	258	208.2					244		CLEAR		TS
310	Group of trees	28°09'41.43"N	77°36'36.44"E			864.784	220	217.9		433			244		CLEAR		TS
311	Temple	28°09'40.65"N	77°36'35.85"E			893.484	220	212.2		460			244		CLEAR		TS
312	House	28°09'39.18"N	77°36'39.96"E			862.536	212	209					244		CLEAR		IHS
313	Electric Pole	28°09'38.76"N	77°36'38.19"E			900.277	215	204.2					244		CLEAR		IHS
314	Electric Pole	28°09'36.71"N	77°36'40.35"E			921.921	209	204.2					244		CLEAR		IHS
315	Temple	28°09'36.53"N	77°36'40.90"E			919.4	208	203.8					244		CLEAR		IHS
316	Group of trees	28°09'35.21"N	77°36'42.14"E			939.961	205	210.1					244		CLEAR		IHS
317	Group of trees	28°09'34.13"N	77°36'39.97"E			996.445	208	208.2					244		CLEAR		IHS
318	House	28°09'33.79"N	77°36'41.64"E			985.272	205	206.4					244		CLEAR		IHS
319	Electric Pole	28°09'33.39"N	77°36'41.65"E			996.288	205	204.4					244		CLEAR		IHS
320	Electric Pole	28°09'33.26"N	77°36'41.09"E			1006.473	205	204.3					244		CLEAR		IHS
321	Electric Pole	28°09'32.79"N	77°36'40.58"E			1025.577	206	204.2					244		CLEAR		IHS
322	Group of trees	28°09'31.97"N	77°36'40.48"E			1049.471	205	216.4					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
323	House	28°09'32.45"N	77°36'41.63"E			1022.786	204	207.3				244		CLEAR		IHS
324	Electric Pole	28°09'32.93"N	77°36'42.16"E			1003.372	204	204.7				244		CLEAR		IHS
325	House	28°09'32.89"N	77°36'42.20"E			1004.052	203	206.1				244		CLEAR		IHS
326	Electric Pole	28°09'33.10"N	77°36'42.45"E			995.38	203	204.8				244		CLEAR		IHS
327	House	28°09'32.99"N	77°36'42.97"E			992.863	202	206.4				244		CLEAR		IHS
328	Electric Pole	28°09'32.79"N	77°36'43.07"E			997.481	202	205				244		CLEAR		IHS
329	Temple	28°09'32.52"N	77°36'42.93"E			1006.622	202	213.9				244		CLEAR		IHS
330	House	28°09'32.29"N	77°36'43.52"E			1007.101	201	206.6				244		CLEAR		IHS
331	Group of trees	28°09'30.83"N	77°36'42.35"E			1060.739	202	216.3				244		CLEAR		IHS
332	Electric Pole	28°09'29.74"N	77°36'44.28"E			1073.47	199	203.9				244		CLEAR		IHS
333	Electric Pole	28°09'29.18"N	77°36'45.20"E			1081.942	197	204.4				244		CLEAR		IHS
334	Electric Pole	28°09'28.48"N	77°36'45.90"E			1097.006	196	204.2				244		CLEAR		IHS
335	Group of trees	28°09'27.97"N	77°36'44.55"E			1122.818	197	209				244		CLEAR		IHS
336	Electric Pole	28°09'27.73"N	77°36'46.43"E			1115.307	195	203.9				244		CLEAR		IHS
337	Group of trees	28°09'27.70"N	77°36'46.02"E			1119.184	195	210.5				244		CLEAR		IHS
338	Electric Pole	28°09'27.21"N	77°36'47.37"E			1124.395	193	203.7				244		CLEAR		IHS
339	Electric Pole	28°09'26.91"N	77°36'44.94"E			1150.796	196	203				244		CLEAR		IHS
340	House	28°09'28.88"N	77°36'47.05"E			1076.73	194	209.1				244		CLEAR		IHS
341	Group of trees	28°09'29.73"N	77°36'47.36"E			1049.272	194	209.4				244		CLEAR		IHS
342	Electric Pole	28°09'29.07"N	77°36'49.28"E			1057.047	191	203.5				244		CLEAR		IHS
343	Group of trees	28°09'29.22"N	77°36'50.16"E			1047.886	190	210.4				244		CLEAR		IHS
344	House	28°09'28.10"N	77°36'51.41"E			1076.308	188	208				244		CLEAR		IHS
345	Temple	28°09'25.20"N	77°36'50.54"E			1168.135	188	212.2				244		CLEAR		IHS
346	House	28°09'23.57"N	77°36'53.74"E			1207.876	184	205.5				244		CLEAR		IHS
347	House	28°09'25.62"N	77°36'54.61"E			1143.278	183	205.9				244		CLEAR		IHS
348	Electric Pole	28°09'30.74"N	77°36'51.80"E			994.357	188	203.3				244		CLEAR		IHS
349	Electric Pole	28°09'32.24"N	77°36'53.28"E			943.328	186	203.1				244		CLEAR		IHS
350	Electric Pole	28°09'30.86"N	77°36'47.75"E			1012.924	194	204.2				244		CLEAR		IHS
351	Electric Pole	28°09'32.47"N	77°36'49.54"E			953.234	192	204.1				244		CLEAR		IHS
352	House	28°09'33.87"N	77°36'50.21"E			907.227	192	206.6				244		CLEAR		IHS
353	Group of trees	28°09'31.94"N	77°36'45.96"E			994.698	197	209.1				244		CLEAR		IHS
354	House	28°09'32.13"N	77°36'45.98"E			988.965	197	205				244		CLEAR		IHS
355	House	28°09'33.33"N	77°36'45.22"E			960.723	199	210.2				244		CLEAR		IHS
356	House	28°09'34.05"N	77°36'44.54"E			946.491	201	204.9				244		CLEAR		IHS
357	House	28°09'34.52"N	77°36'45.29"E			925.674	200	204.7				244		CLEAR		IHS
358	Group of trees	28°09'33.98"N	77°36'46.73"E			928.482	197	210.8				244		CLEAR		IHS
359	House	28°09'34.38"N	77°36'47.67"E			909.136	196	209.8				244		CLEAR		IHS
360	House	28°09'34.91"N	77°36'47.54"E			894.543	197	204.7				244		CLEAR		IHS
361	Group of trees	28°09'36.39"N	77°36'47.43"E			852.022	198	214.9				244		CLEAR		IHS
362	School	28°09'36.57"N	77°36'45.60"E			863.711	201	201.6				244		CLEAR		IHS
363	Electric Pole	28°09'36.62"N	77°36'45.52"E			863.079	201	204				244		CLEAR		IHS
364	House	28°09'36.58"N	77°36'45.39"E			865.534	201	202.6				244		CLEAR		IHS
365	Electric Pole	28°09'36.34"N	77°36'45.40"E			872.299	201	203.8				244		CLEAR		IHS
366	Electric Pole	28°09'36.29"N	77°36'43.79"E			890.796	204	203.7				244		CLEAR		IHS
367	Electric Pole	28°09'35.82"N	77°36'44.55"E			895.851	202	203.9				244		CLEAR		IHS
368	Electric Pole	28°09'34.88"N	77°36'43.48"E			933.913	203	203.6				244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
													W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY		Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
369	House	28°09'34.46"N	77°36'43.25"E			948.273	203	205.1					244		CLEAR		IHS
370	Light Mast	28°09'34.02"N	77°36'42.59"E			967.955	204	206.8					244		CLEAR		IHS
371	Temple	28°10'03.13"N	77°37'22.81"E			699.873	88	201							WITHIN AIRPORT BOUNDARY		
372	Group of trees	28°10'02.47"N	77°37'24.07"E			734.147	90	220.4							WITHIN AIRPORT BOUNDARY		
373	Light Mast	28°10'07.33"N	77°37'32.01"E			961.386	81	204.3							WITHIN AIRPORT BOUNDARY		
374	House	28°10'06.00"N	77°37'34.53"E			1024.544	84	203.8							WITHIN AIRPORT BOUNDARY		
375	House	28°10'06.62"N	77°37'35.55"E			1054.254	83	204.8							WITHIN AIRPORT BOUNDARY		
376	Group of trees	28°10'05.79"N	77°37'39.06"E			1147.021	85	212.6							WITHIN AIRPORT BOUNDARY		
377	Group of trees	28°10'05.11"N	77°37'39.77"E			1164.799	86	213.3							WITHIN AIRPORT BOUNDARY		
378	Light Mast	28°10'04.59"N	77°37'37.23"E			1094.687	86	203.5							WITHIN AIRPORT BOUNDARY		
379	House	28°10'04.01"N	77°37'33.58"E			994.381	87	205.8							WITHIN AIRPORT BOUNDARY		
380	House	28°10'03.05"N	77°37'32.41"E			961.697	89	208.1							WITHIN AIRPORT BOUNDARY		
381	House	28°10'02.35"N	77°37'33.17"E			982.423	90	208.3							WITHIN AIRPORT BOUNDARY		
382	House	28°10'02.16"N	77°37'34.13"E			1008.689	90	208.1							WITHIN AIRPORT BOUNDARY		
383	House Anlina	28°10'02.72"N	77°37'35.14"E			1036.11	89	213.9							WITHIN AIRPORT BOUNDARY		
384	Light Mast	28°10'02.61"N	77°37'37.04"E			1087.945	90	203.6							WITHIN AIRPORT BOUNDARY		
385	Group of Trees	28°10'02.65"N	77°37'38.12"E			1117.406	90	208.4							WITHIN AIRPORT BOUNDARY		
386	House	28°10'02.07"N	77°37'37.60"E			1103.385	90	203.7							WITHIN AIRPORT BOUNDARY		
387	Group of Trees	28°10'01.45"N	77°37'37.26"E			1094.611	91	209.8							WITHIN AIRPORT BOUNDARY		
388	House	28°10'01.39"N	77°37'33.18"E			983.456	92	208.8							WITHIN AIRPORT BOUNDARY		
389	House	28°10'01.31"N	77°37'32.14"E			955.215	92	207.3							WITHIN AIRPORT BOUNDARY		
390	House	28°10'00.69"N	77°37'32.22"E			958.433	93	209.2					244		CLEAR		TS
391	House	28°10'00.14"N	77°37'32.90"E			978.16	94	207.5					244		CLEAR		TS
392	House	28°09'58.76"N	77°37'29.45"E			889.157	97	205.1					244		CLEAR		TS
393	House	28°09'59.06"N	77°37'31.26"E			936.953	96	206.1					244		CLEAR		TS
394	House	28°09'58.51"N	77°37'33.41"E			997.256	97	205.1					244		CLEAR		TS
395	House	28°09'58.65"N	77°37'34.72"E			1032.177	96	209.3					244		CLEAR		TS
396	Group of Trees	28°09'56.50"N	77°37'31.34"E			951.723	101	209.4					244		CLEAR		TS
397	Group of Trees	28°09'55.14"N	77°37'37.61"E			1127.713	101	210.2					244		CLEAR		TS
398	House	28°10'02.48"N	77°37'31.13"E			926.738	90	208.1							WITHIN AIRPORT BOUNDARY		
399	Electric Pole	28°10'01.83"N	77°38'05.65"E			1868.624	90	201.8							WITHIN AIRPORT BOUNDARY		
400	Group of Trees	28°10'01.47"N	77°38'07.50"E			1919.274	91	205.2					244		CLEAR		IHS
401	Electric Pole	28°10'02.28"N	77°38'07.74"E			1925.493	90	201.5					244		CLEAR		IHS
402	Group of Trees	28°10'04.22"N	77°38'08.17"E			1937.75	88	206.9					244		CLEAR		IHS
403	Group of Trees	28°10'07.88"N	77°38'12.42"E			2059.316	85	206					244		CLEAR		IHS
404	Group of Trees	28°10'07.51"N	77°38'16.13"E			2159.423	86	206.8					244		CLEAR		IHS
405	Group of Trees	28°10'05.17"N	77°38'12.22"E			2049.083	87	205.3					244		CLEAR		IHS
406	Group of Trees	28°10'05.12"N	77°38'16.44"E			2164.076	88	210.6					244		CLEAR		IHS
407	Electric Pole	28°10'03.34"N	77°38'12.64"E			2059.22	89	201.5					244		CLEAR		IHS
408	Electric Pole	28°10'03.82"N	77°38'14.90"E			2121.06	89	202.1					244		CLEAR		IHS
409	Electric Pole	28°10'03.54"N	77°38'15.66"E			2141.669	89	202.4					244		CLEAR		IHS
410	Group of Trees	28°10.03.47"N	77°38'17.45"E			2190.473	89	207.2					244		CLEAR		IHS
411	School	28°10'03.22"N	77°38'17.36"E			2187.947	89	199.2					244		CLEAR		IHS
412	Electric Pole	28°10'02.82"N	77°38'17.37"E			2188.164	89	202.5					244		CLEAR		IHS
413	Electric Pole	28°10'02.71"N	77°38'17.27"E			2185.433	89	202.3					244		CLEAR		IHS
414	Electric Pole	28°10'03.30"N	77°38'16.56"E			2166.143	89	202					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
415	Group of Trees	28°10'02.44"N	77°38'18.02"E			2205.907	90	205					244		CLEAR		IHS
416	Electric Pole	28°10'02.35"N	77°38'18.10"E			2208.101	90	202.6					244		CLEAR		IHS
417	Electric Pole	28°10'02.10"N	77°38'18.19"E			2210.607	90	202.1					244		CLEAR		IHS
418	House	28°10'02.11"N	77°38'19.21"E			2238.429	90	199.9					244		CLEAR		IHS
419	Electric Pole	28°10'01.03"N	77°38'18.84"E			2228.854	91	201.3					244		CLEAR		IHS
420	Group of Trees	28°09'59.63"N	77°38'17.70"E			2199.19	92	207.5					244		CLEAR		IHS
421	House	28°10'00.44"N	77°38'20.63"E			2278.155	91	200.7					244		CLEAR		IHS
422	House	28°10'01.22"N	77°38'20.71"E			2279.731	91	201.9					244		CLEAR		IHS
423	Electric Pole	28°10'00.81"N	77°38'21.35"E			2297.471	91	202.7					244		CLEAR		IHS
424	House	28°10'00.55"N	77°38'21.95"E			2314.049	91	200.7					244		CLEAR		IHS
425	Electric Pole	28°10'01.73"N	77°38'21.35"E			2296.93	90	203.1					244		CLEAR		IHS
426	House	28°10'02.36"N	77°38'21.79"E			2308.763	90	203.3					244		CLEAR		IHS
427	House	28°10'03.13"N	77°38'20.80"E			2281.771	89	202.9					244		CLEAR		IHS
428	Group of Trees	28°10'04.51"N	77°38'23.07"E			2344.323	88	208.9					244		CLEAR		IHS
429	Electric Pole	28°10'02.27"N	77°38'23.35"E			2351.334	90	201.4					244		CLEAR		IHS
430	Electric Pole	28°10'02.35"N	77°38'24.29"E			2376.965	90	201.7					244		CLEAR		IHS
431	Electric Pole	28°10'01.18"N	77°38'23.61"E			2358.853	91	201.8					244		CLEAR		IHS
432	Electric Pole	28°09'58.88"N	77°38'20.93"E			2288.298	92	202					244		CLEAR		IHS
433	Electric Pole	28°09'58.22"N	77°38'20.35"E			2273.637	93	201.7					244		CLEAR		IHS
434	Group of Trees	28°09'58.23"N	77°38'20.00"E			2264.088	93	205					244		CLEAR		IHS
435	Electric Pole	28°09'58.21"N	77°38'21.88"E			2315.32	93	202					244		CLEAR		IHS
436	Group of Trees	28°09'58.63"N	77°38'23.38"E			2355.446	93	205.9					244		CLEAR		IHS
437	Group of Trees	28°09'55.98"N	77°38'18.22"E			2220.994	95	205.1					244		CLEAR		IHS
438	Group of Trees	28°09'52.64"N	77°38'14.52"E			2132.995	98	209.6					244		CLEAR		TS
439	Temple	28°09'52.45"N	77°38'20.66"E			2299.651	97	202				WITHIN AIRPORT BOUNDARY					
440	Group of Trees	28°09'52.73"N	77°38'21.17"E			2312.274	97	209.3				WITHIN AIRPORT BOUNDARY					
441	Group of Trees	28°09'53.63"N	77°38'26.53"E			2453.978	96	208.1				244			CLEAR		IHS
442	Temple	28°09'24.96"N	77°38'47.20"E			3218.931	111	207.8	1712	203		229.4	21.6	CLEAR			APP 28L
443	House	28°09'22.03"N	77°38'48.40"E			3282.817	112	204.1	1762	285		230.2	21.1	CLEAR			APP 28L
444	House	28°09'19.95"N	77°38'44.76"E			3216.898	114	204	1678	368		228.6	24.6	CLEAR			APP 28L
445	House	28°09'18.27"N	77°38'47.12"E			3296.875	114	205.7	1751	405		230	24.3	CLEAR			APP 28L
446	House	28°09'18.84"N	77°38'49.99"E			3361.191	113	205.1	1825	372		231.5	26.4	CLEAR			APP 28L
447	House	28°09'18.00"N	77°38'51.11"E			3399.582	113	203.6	1860	391		232.2	28.6	CLEAR			APP 28L
448	House	28°09'20.30"N	77°38'51.36"E			3377.833	112	202.3	1852	320		232	29.7	CLEAR			APP 28L
449	House	28°09'17.69"N	77°38'54.06"E			3477.124	113	203.2	1941	384		233.8	30.6	CLEAR			APP 28L
450	Electric Pole	28°09'17.28"N	77°38'54.91"E			3503.425	113	201.6	1966	392		234.3	32.7	CLEAR			APP 28L
451	Electric Pole	28°09'18.33"N	77°38'57.03"E			3543.95	112	201.8	2016	348		235.3	33.5	CLEAR			APP 28L
452	Electric Pole	28°09'15.77"N	77°38'53.01"E			3475.024	114	204.5	1925	448		233.5	29	CLEAR			APP 28L
453	Group of trees	28°09'14.73"N	77°38'53.32"E			3496.12	114	220.3				244		CLEAR			IHS
454	Electric Pole	28°09'14.93"N	77°38'51.28"E			3443.117	115	204.7				244		CLEAR			IHS
455	House	28°09'15.54"N	77°38'46.03"E			3305.876	116	206.6				244		CLEAR			IHS
456	House	28°09'14.76"N	77°38'46.37"E			3324.801	116	203.3				244		CLEAR			IHS
457	House	28°09'14.51"N	77°38'48.66"E			3384.268	115	205.5				244		CLEAR			IHS
458	Electric Pole	28°09'13.29"N	77°38'48.00"E			3384.803	116	202.2				244		CLEAR			IHS
459	House	28°09'12.65"N	77°38'48.13"E			3396.863	116	204				244		CLEAR			IHS
460	Group of trees	28°09'08.94"N	77°38'44.67"E			3367.641	119	211.4				244		CLEAR			IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
461	Temple	28°08'26.43"N	77°38'39.86"E			4078.276	136	202.7					244		CLEAR		IHS
462	Mobile Tower	28°08'31.95"N	77°38'32.39"E			3814.894	137	240.6					244		CLEAR		IHS
463	Group of trees	28°08'35.91"N	77°38'37.71"E			3829.163	134	205.4					244		CLEAR		IHS
464	Mobile Tower	28°08'35.38"N	77°38'31.56"E			3722.56	136	235					244		CLEAR		IHS
465	Mobile Tower	28°08'35.87"N	77°38'31.79"E			3716.04	135	245.4					244		CLEAR		IHS
466	Group of trees	28°08'38.10"N	77°38'32.00"E			3671.008	135	204.8					244		CLEAR		IHS
467	House	28°08'34.87"N	77°38'26.86"E			3646.643	137	203.5					244		CLEAR		IHS
468	Group of trees	28°08'34.87"N	77°38'24.90"E			3610.973	138	206.2					244		CLEAR		IHS
469	House	28°08'35.44"N	77°38'22.20"E			3549.266	139	203.5					244		CLEAR		IHS
470	House	28°08'38.87"N	77°38'18.36"E			3400.883	139	203.2					244		CLEAR		IHS
471	Temple	28°08'39.21"N	77°38'18.92"E			3402.944	139	210.8					244		CLEAR		IHS
472	House	28°08'37.38"N	77°38'22.16"E			3503.564	138	204					244		CLEAR		IHS
473	House	28°08'37.79"N	77°38'24.13"E			3530.014	137	204.2					244		CLEAR		IHS
474	Group of trees	28°08'19.26"N	77°38'14.63"E			3821.702	146	208.2					244		CLEAR		IHS
475	House	28°08'27.18"N	77°38'25.33"E			3798.887	140	212.4					244		CLEAR		IHS
476	Group of trees	28°08'26.92"N	77°38'23.24"E			3769.294	141	215					244		CLEAR		IHS
477	House	28°08'28.14"N	77°38'24.43"E			3760.463	140	212					244		CLEAR		IHS
478	House	28°08'27.82"N	77°38'23.05"E			3744.415	141	216.3					244		CLEAR		IHS
479	House	28°08'27.98"N	77°38'21.49"E			3714.058	141	216					244		CLEAR		IHS
480	House	28°08'27.65"N	77°38'20.08"E			3698.381	142	209.4					244		CLEAR		IHS
481	Mobile Tower	28°08'28.04"N	77°38'17.64"E			3648.441	142	238.2					244		CLEAR		IHS
482	House	28°08'28.93"N	77°38'20.61"E			3676.226	141	211.7					244		CLEAR		IHS
483	House	28°08'28.89"N	77°38'22.92"E			3716.546	140	213.1					244		CLEAR		IHS
484	House	28°08'29.51"N	77°38'24.18"E			3723.561	140	216.2					244		CLEAR		IHS
485	House	28°08'30.32"N	77°38'22.43"E			3673.966	140	212.2					244		CLEAR		IHS
486	House	28°08'29.98"N	77°38'21.00"E			3657.546	141	210.1					244		CLEAR		IHS
487	House	28°08'29.87"N	77°38'19.01"E			3626.505	141	206.4					244		CLEAR		IHS
488	Group of trees	28°08'32.60"N	77°38'18.93"E			3559.292	141	208.7					244		CLEAR		IHS
489	Temple	28°08'33.29"N	77°38'18.96"E			3543.281	140	211.2					244		CLEAR		IHS
490	Group of trees	28°08'33.85"N	77°38'14.18"E			3448.932	142	208.7					244		CLEAR		IHS
491	House	28°08'37.06"N	77°38'05.58"E			3230.063	144	201.5					244		CLEAR		IHS
492	Mobile Tower	28°08'39.81"N	77°38'01.79"E			3101.416	145	245.1					244		CLEAR		IHS
493	House	28°08'40.92"N	77°38'03.72"E			3103.877	144	203.6					244		CLEAR		IHS
494	Electric Pole	28°08'41.04"N	77°38'05.72"E			3133.15	143	202.8					244		CLEAR		IHS
495	House	28°08'42.08"N	77°38'05.98"E			3111.798	142	202.1					244		CLEAR		IHS
496	House	28°08'41.37"N	77°38'08.61"E			3172.831	142	202.8					244		CLEAR		IHS
497	Group of trees	28°08'42.39"N	77°38'07.37"E			3127.278	142	205.6					244		CLEAR		IHS
498	House	28°08'42.34"N	77°38'03.08"E			3058.229	143	202.9					244		CLEAR		IHS
499	House	28°08'43.85"N	77°37'58.97"E			2955.366	145	203.6					244		CLEAR		IHS
500	Electric Pole	28°08'45.51"N	77°37'57.81"E			2895.342	145	202.5					244		CLEAR		IHS
501	Temple	28°08'47.14"N	77°37'57.15"E			2843.907	144	202					244		CLEAR		IHS
502	Electric Pole	28°08'51.71"N	77°37'51.16"E			2635.326	146	201.1					244		CLEAR		IHS
503	Group of trees	28°08'47.36"N	77°37'51.00"E			2745.042	147	204.4					244		CLEAR		IHS
504	Electric Pole	28°08'45.26"N	77°37'51.17"E			2802.305	148	204.9					244		CLEAR		IHS
505	Electric Pole	28°08'47.85"N	77°37'46.20"E			2664.195	149	205.2					244		CLEAR		IHS
506	Group of trees	28°08'47.85"N	77°37'45.11"E			2649.385	150	206.3					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
507	Electric Pole	28°08'50.01"N	77°37'48.01"E			2632.593	148	201.8				244		CLEAR		IHS
508	House	28°08'44.94"N	77°37'45.01"E			2726.337	151	202.5				244		CLEAR		IHS
509	School	28°08'43.63"N	77°37'46.49"E			2781.123	151	201.9				244		CLEAR		IHS
510	Electric Pole	28°08'43.25"N	77°37'47.85"E			2809.445	150	204.6				244		CLEAR		IHS
511	Group of trees	28°08'43.44"N	77°37'49.05"E			2820.644	149	211.4				244		CLEAR		IHS
512	House	28°08'42.34"N	77°37'48.89"E			2847.818	150	201.4				244		CLEAR		IHS
513	Electric Pole	28°08'41.51"N	77°37'49.54"E			2878.801	150	204.1				244		CLEAR		IHS
514	Group of trees	28°08'41.22"N	77°37'46.97"E			2852.491	151	204.6				244		CLEAR		IHS
515	Group of trees	28°08'41.77"N	77°37'45.30"E			2816.079	152	217.2				244		CLEAR		IHS
516	Group of trees	28°08'43.12"N	77°37'44.39"E			2767.738	152	204.3				244		CLEAR		IHS
517	Group of trees	28°08'44.54"N	77°37'42.85"E			2709.541	152	207.6				244		CLEAR		IHS
518	Group of trees	28°08'45.59"N	77°37'42.11"E			2671.554	152	212				244		CLEAR		IHS
519	House	28°08'41.20"N	77°37'41.33"E			2794.949	153	213.5				244		CLEAR		IHS
520	School	28°08'41.19"N	77°37'36.15"E			2725.092	157	199.4				244		CLEAR		IHS
521	Electric Pole	28°08'43.33"N	77°37'35.54"E			2657.964	156	202.4				244		CLEAR		IHS
522	Group of trees	28°08'43.08"N	77°37'33.69"E			2645.615	157	207.7				244		CLEAR		IHS
523	Hut	28°08'45.74"N	77°37'33.96"E			2572.812	157	198.5				244		CLEAR		IHS
524	Group of trees	28°08'37.71"N	77°37'36.21"E			2824.649	157	215.6				244		CLEAR		IHS
525	Group of trees	28°08'36.92"N	77°37'34.12"E			2826.344	159	219.5				244		CLEAR		IHS
526	Electric Pole	28°08'36.07"N	77°37'30.78"E			2819.859	161	205				244		CLEAR		IHS
527	Group of trees	28°08'34.83"N	77°37'27.52"E			2828.67	162	219.9				244		CLEAR		IHS
528	Group of trees	28°08'33.37"N	77°37'26.33"E			2862.478	163	221.1				244		CLEAR		IHS
529	Electric Pole	28°08'36.26"N	77°37'22.41"E			2748.391	165	201.6				244		CLEAR		IHS
530	Electric Pole	28°08'40.60"N	77°37'30.49"E			2685.684	160	203.1				244		CLEAR		IHS
531	Chimney	28°08'29.51"N	77°37'10.56"E			2891.647	172	229.9				244		CLEAR		IHS
532	School	28°08'30.34"N	77°37'07.21"E			2856.084	174	220.4				244		CLEAR		IHS
533	Electric Pole	28°08'33.04"N	77°37'32.13"E			2920.047	160	203				244		CLEAR		IHS
534	Electric Pole	28°08'25.67"N	77°37'27.51"E			3099.318	164	201.9				244		CLEAR		IHS
535	Electric Pole	28°08'40.97"N	77°36'51.43"E			2520.51	183	202.4				244		CLEAR		IHS
536	Electric Pole	28°08'40.89"N	77°36'40.04"E			2561.076	190	202.8				244		CLEAR		IHS
537	House	28°08'44.72"N	77°36'38.00"E			2456.484	192	208.5				244		CLEAR		IHS
538	Group of trees	28°08'36.78"N	77°36'42.88"E			2673.187	188	209.4				244		CLEAR		IHS
539	Electric Pole	28°08'34.74"N	77°36'43.21"E			2734.063	188	202.2				244		CLEAR		IHS
540	House	28°08'32.51"N	77°36'42.33"E			2734.063	188	207				244		CLEAR		IHS
541	House	28°08'30.91"N	77°36'43.97"E			2734.063	187	209.6				244		CLEAR		IHS
542	House	28°08'29.95"N	77°36'45.86"E			2871.495	186	207.6				244		CLEAR		IHS
543	Electric Pole	28°08'28.67"N	77°36'48.83"E			2903.209	184	201.6				244		CLEAR		IHS
544	Group of trees	28°08'22.86"N	77°36'47.26"E			3085.001	185	207.7				244		CLEAR		IHS
545	Group of trees	28°08'27.80"N	77°36'43.10"E			2946.163	187	206.6				244		CLEAR		IHS
546	House	28°08'33.00"N	77°36'35.98"E			2820.83	191	207.2				244		CLEAR		IHS
547	Light Mast	28°08'32.19"N	77°36'32.63"E			2865.202	193	206.9				244		CLEAR		IHS
548	House	28°08'31.03"N	77°36'33.50"E			2894.55	192	206				244		CLEAR		IHS
549	House	28°08'33.54"N	77°36'30.31"E			2840.473	194	206.7				244		CLEAR		IHS
550	House	28°08'31.49"N	77°36'30.73"E			2898.619	194	204.6				244		CLEAR		IHS
551	Electric Pole	28°08'31.19"N	77°36'29.47"E			2916.281	195	203.7				244		CLEAR		IHS
552	Group of trees	28°08'29.42"N	77°36'26.86"E			2987.856	196	212.9				244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
													W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
553	Electric Pole	28°08'28.84"N	77°36'30.65"E			2978.23	194	203.6					244		CLEAR		IHS
554	House	28°08'28.15"N	77°36'29.82"E			3004.382	194	208.8					244		CLEAR		IHS
555	Group of trees	28°08'28.19"N	77°36'31.40"E			2992.773	193	203.3					244		CLEAR		IHS
556	Light Mast	28°08'27.36"N	77°36'30.35"E			3024.416	193	205.5					244		CLEAR		IHS
557	House	28°08'26.93"N	77°36'28.94"E			3046.756	194	211.3					244		CLEAR		IHS
558	House	28°08'26.38"N	77°36'28.07"E			3069.193	194	212.6					244		CLEAR		IHS
559	Group of trees	28°08'26.70"N	77°36'27.38"E			3064.615	195	215.2					244		CLEAR		IHS
560	Group of trees	28°08'26.59"N	77°36'29.86"E			3050.658	194	213.7					244		CLEAR		IHS
561	Electric Pole	28°08'20.74"N	77°36'31.97"E			3212.789	192	204.1					244		CLEAR		IHS
562	House	28°08'19.06"N	77°36'33.78"E			3253.285	191	204.8					244		CLEAR		IHS
563	House	28°08'14.54"N	77°36'36.56"E			3376.385	189	204.6					244		CLEAR		IHS
564	House	28°08'12.00"N	77°36'36.48"E			3453.866	189	206.5					244		CLEAR		IHS
565	Mobile Tower	28°08'10.65"N	77°36'33.85"E			3507.173	190	236					244		CLEAR		IHS
566	House	28°08'14.57"N	77°36'31.31"E			3402.259	191	206.6					244		CLEAR		IHS
567	Group of trees	28°08'15.24"N	77°36'31.07"E			3383.456	192	206.4					244		CLEAR		IHS
568	House	28°08'13.82"N	77°36'30.01"E			3432.329	192	205.4					244		CLEAR		IHS
569	Group of trees	28°08'14.98"N	77°36'28.82"E			3404.696	193	207.7					244		CLEAR		IHS
570	Group of trees	28°08'15.67"N	77°36'28.77"E			3384.326	193	203.9					244		CLEAR		IHS
571	House	28°08'17.67"N	77°36'28.84"E			3384.326	193	206.7					244		CLEAR		IHS
572	House	28°08'18.93"N	77°36'29.47"E			3282.265	193	208.8					244		CLEAR		IHS
573	House	28°08'16.93"N	77°36'27.77"E			3352.999	193	206					244		CLEAR		IHS
574	House	28°08'19.34"N	77°36'26.42"E			3290.207	194	205.5					244		CLEAR		IHS
575	Group of trees	28°08'20.07"N	77°36'25.20"E			3277.181	195	211.6					244		CLEAR		IHS
579	House	28°08'16.03"N	77°36'27.18"E			3383.763	193	205.7					244		CLEAR		IHS
580	Group of trees	28°08'16.13"N	77°36'26.52"E			3385.178	194	206.8					244		CLEAR		IHS
581	Electric Pole	28°08'16.04"N	77°36'25.86"E			3392.351	194	205.7					244		CLEAR		IHS
582	Light Mast	28°08'14.59"N	77°36'27.39"E			3425.431	193	206.1					244		CLEAR		IHS
583	Group of trees	28°08'14.68"N	77°36'27.94"E			3419.209	193	207.1					244		CLEAR		IHS
584	Electric Pole	28°08'12.96"N	77°36'26.02"E			3483.127	194	203.8					244		CLEAR		IHS
585	Electric Pole	28°08'10.57"N	77°36'28.58"E			3538.478	192	204.1					244		CLEAR		IHS
586	Mobile Tower	28°08'08.11"N	77°36'27.69"E			3617.703	192	239.6					244		CLEAR		IHS
587	House	28°08'08.13"N	77°36'22.17"E			3653.535	195	205.7					244		CLEAR		IHS
588	Group of trees	28°08'12.22"N	77°36'20.26"E			3546.596	196	208.8					244		CLEAR		IHS
589	House	28°08'12.11"N	77°36'20.48"E			3548.145	196	205.1					244		CLEAR		IHS
590	House	28°08'12.63"N	77°36'18.37"E			3549.528	197	209.3					244		CLEAR		IHS
591	House	28°08'13.48"N	77°36'20.39"E			3508.405	196	206.7					244		CLEAR		IHS
592	Group of trees	28°08'15.98"N	77°36'15.44"E			3476.577	199	208.8					244		CLEAR		IHS
593	House	28°08'15.96"N	77°36'19.95"E			3438.842	197	208.6					244		CLEAR		IHS
594	House	28°08'16.45"N	77°36'21.84"E			3409.501	196	210.5					244		CLEAR		IHS
595	House	28°08'17.45"N	77°36'21.64"E			3381.543	196	213.3					244		CLEAR		IHS
596	Group of trees	28°10'47.65"N	77°37'41.70"E			1841.686	41	214.8					244		CLEAR		TS
597	Group of trees	28°10'49.45"N	77°37'38.67"E			1831.457	38	207.8					244		CLEAR		TS
598	House	28°10'51.62"N	77°37'37.72"E			1868.954	36	204.3					244		CLEAR		TS
599	House	28°10'51.66"N	77°37'40.19"E			1910.586	37	204.6					244		CLEAR		TS
600	Electric Pole	28°10'51.68"N	77°37'40.64"E			1918.636	38	204.3					244		CLEAR		TS
601	Group of Trees	28°10'51.85"	77°37'41.48"			1936.97	38	208.4					244		CLEAR		TS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
602	House	28°10'52.98"	77°37'39.03"			1923.854	36	205.7					244		CLEAR		IHS
603	Electric Pole	28°10'52.83"	77°37'40.39"			1942.437	37	203.2					244		CLEAR		IHS
604	Temple	28°10'53.02"	77°37'43.62"			2001.679	39	210.9					244		CLEAR		IHS
605	House	28°10'52.80"	77°37'46.69"			2050.626	41	210.4					244		CLEAR		IHS
606	House	28°10'54.07"	77°37'43.96"			2032.613	38	209.1					244		CLEAR		IHS
607	House	28°10'54.01"	77°37'43.21"			2018.38	38	207.3					244		CLEAR		IHS
608	Electric Pole	28°10'54.47"	77°37'41.81"			2006.069	37	205.6					244		CLEAR		IHS
609	Group of Trees	28°10'54.24"	77°37'41.20"			1990.36	37	206.8					244		CLEAR		IHS
610	House	28°10'54.62"	77°37'40.53"			1988.773	36	206.9					244		CLEAR		IHS
611	House	28°10'54.97"	77°37'42.61"			2031.564	37	209.1					244		CLEAR		IHS
612	Temple	28°10'55.58"	77°37'42.39"			2042.841	37	207.9					244		CLEAR		IHS
613	Group of Trees	28°10'55.72"	77°37'42.42"			2046.771	37	209.3					244		CLEAR		IHS
614	House	28°10'56.16"	77°37'43.79"			2080.229	37	207.4					244		CLEAR		IHS
615	House	28°10'56.18"	77°37'42.05"			2052.044	36	207.7					244		CLEAR		IHS
616	House	28°10'56.61"	77°37'42.37"			2067.875	36	209.6					244		CLEAR		IHS
617	House	28°10'57.40"	77°37'41.43"			2072.399	35	206.2					244		CLEAR		IHS
618	Electric Pole	28°10'56.30"	77°37'40.26"			2026.293	35	204.3					244		CLEAR		IHS
619	House	28°10'56.33"	77°37'39.25"			2011.19	34	205.5					244		CLEAR		IHS
620	House	28°10'57.18"	77°37'39.26"			2032.882	34	205.6					244		CLEAR		IHS
621	House	28°10'57.28"	77°37'37.75"			2012.47	33	204.5					244		CLEAR		IHS
622	House	28°10'57.39"	77°37'38.48"			2026.307	33	205.4					244		CLEAR		IHS
623	House	28°10'57.90"	77°37'38.61"			2041.334	33	207.8					244		CLEAR		IHS
624	Temple	28°10'58.76"	77°37'38.70"			2064.774	33	211.5					244		CLEAR		IHS
625	House	28°10'59.63"	77°37'37.61"			2071.222	32	204.7					244		CLEAR		IHS
626	Group of Trees	28°11'00.29"	77°37'38.06"			2094.955	32	213.6					244		CLEAR		IHS
627	House	28°10'59.24"	77°37'42.09"			2129	35	206.6					244		CLEAR		IHS
628	Electric Pole	28°11'03.58"	77°37'41.35"			2228.578	32	201.4					244		CLEAR		IHS
629	Electric Pole	28°11'05.66"	77°37'39.06"			2250.333	30	201.4					244		CLEAR		IHS
630	House	28°10'58.65"	77°37'39.65"			2076.299	33	205.3					244		CLEAR		IHS
631	House	28°10'58.46"	77°37'40.06"			2077.727	34	205.6					244		CLEAR		IHS
632	Group of Trees	28°11'30.18"	77°36'13.65"			2943.195	336	211.8					244		CLEAR		IHS
633	Electric Pole	28°11'31.35"	77°36'17.20"			2938.915	338	203.7					244		CLEAR		IHS
634	Mobile Tower	28°11'32.03"	77°36'24.56"			2890.428	342	239					244		CLEAR		IHS
635	Water Tank	28°11'30.03"	77°36'19.95"			2873.877	339	220					244		CLEAR		IHS
636	Electric Pole	28°11'35.38"	77°36'18.88"			3038.42	339	204.1					244		CLEAR		IHS
637	Group of Trees	28°11'35.52"	77°36'11.57"			3116.532	336	209					244		CLEAR		IHS
638	House	28°11'35.15"	77°36'10.15"			3121.801	335	206.9					244		CLEAR		IHS
639	House	28°11'37.72"	77°36'17.10"			3122.822	339	205					244		CLEAR		IHS
640	House	28°11'39.21"	77°36'15.39"			3182.231	339	206.6					244		CLEAR		IHS
641	House	28°11'40.09"	77°36'13.32"			3228.027	338	209.9					244		CLEAR		IHS
642	House	28°11'40.95"	77°36'11.69"			3269.24	337	208.2					244		CLEAR		IHS
643	House	28°11'40.00"	77°36'10.21"			3257.857	336	206.9					244		CLEAR		IHS
644	House	28°11'38.71"	77°36'08.42"			3241.102	335	208.8					244		CLEAR		IHS
645	Group of Trees	28°11'39.08"	77°36'10.52"			3228.494	336	211.7					244		CLEAR		IHS
646	Temple	28°11'39.57"	77°36'08.65"			3262.715	336	214.5					244		CLEAR		IHS
647	House	28°11'37.64"	77°36'09.91"			3194.478	336	207.6					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
648	House	28°11'37.08"	77°36'09.61"			3182.039	335	207.8					244		CLEAR		IHS
649	Group of Trees	28°11'37.65"	77°36'08.99"			3204.966	335	210.8					244		CLEAR		IHS
650	House	28°11'44.17"	77°36'05.64"			3425.492	335	206.7					244		CLEAR		IHS
651	Temple	28°11'40.34"	77°36'05.21"			3323.308	334	216.1					244		CLEAR		IHS
652	Mobile Tower	28°11'40.01"	77°36'04.01"			3328.249	334	238.3					244		CLEAR		IHS
653	House	28°11'34.00"	77°35'25.47"			3762.486	318	203					244		CLEAR		IHS
654	Group of Trees	28°11'36.07"	77°35'32.56"			3686.271	321	218.2					244		CLEAR		IHS
655	Masjid	28°11'37.93"	77°35'36.07"			3672.646	322	212.8					244		CLEAR		IHS
656	House	28°11'38.86"	77°35'36.05"			3695.866	323	206.8					244		CLEAR		IHS
657	House	28°11'39.78"	77°35'37.47"			3695.675	323	211.2					244		CLEAR		IHS
658	House	28°11'40.98"	77°35'38.50"			3709.29	324	209.9					244		CLEAR		IHS
659	Electric Pole	28°11'42.23"	77°35'37.98"			3748.897	324	206.7					244		CLEAR		IHS
660	Masjid	28°11'42.27"	77°35'38.44"			3742.691	324	223.7					244		CLEAR		IHS
661	House	28°11'43.64"	77°35'37.88"			3786.013	325	206.1					244		CLEAR		IHS
662	Electric Pole	28°11'43.58"	77°35'40.28"			3747.475	325	205.1					244		CLEAR		IHS
663	House	28°11'41.99"	77°35'44.10"			3649.08	326	208					244		CLEAR		IHS
664	Electric Pole	28°11'45.71"	77°35'38.30"			3832.045	325	206.1					244		CLEAR		IHS
665	House	28°11'46.95"	77°35'40.92"			3824.367	327	207.7					244		CLEAR		IHS
666	House	28°11'52.33"	77°35'37.74"			3964.375	328	205.5					244		CLEAR		IHS
667	Group of Trees	28°11'44.09"	77°35'33.93"			3859.764	323	215.3					244		CLEAR		IHS
668	House	28°11'45.71"	77°35'26.65"			4019.035	322	207.9					244		CLEAR		IHS
669	Electric Pole	28°11'41.44"	77°35'30.99"			3842.621	322	206					244		CLEAR		IHS
670	House	28°10'47.83"	77°35'39.19"			2540.626	303	206.6					244		CLEAR		TS
671	Electric Pole	28°10'46.05"	77°35'41.97"			2447.177	303	206.2					244		CLEAR		TS
672	House	28°10'45.80"	77°35'40.61"			2474.218	302	210.3					244		CLEAR		TS
673	House	28°10'45.09"	77°35'39.07"			2498.288	301	209.1					244		CLEAR		TS
674	House	28°10'46.43"	77°35'44.98"			2385.362	304	206.6					244		CLEAR		TS
675	House	28°10'45.66"	77°35'45.83"			2352.852	304	206.5					244		CLEAR		TS
676	Electric Pole	28°10'45.58"	77°35'44.71"			2376.812	303	206.3					244		CLEAR		TS
677	Group of Trees	28°10'44.72"	77°35'44.46"			2367.919	303	215.3					244		CLEAR		TS
678	Electric Pole	28°10'43.61"	77°35'43.89"			2362.564	302	205.9					244		CLEAR		TS
679	House	28°10'44.44"	77°35'43.23"			2376.284	302	206.9					244		CLEAR		TS
680	Group of Trees	28°10'44.47"	77°35'41.44"			2433.255	301	212.1					244		CLEAR		TS
681	Electric Pole	28°10'43.91"	77°35'34.54"			2586.445	299	204.7							Within Airport Boundary		
682	House	28°10'42.03"	77°35'37.77"			2481.289	299	206.3							Within Airport Boundary		
683	Masjid	28°10'42.58"	77°35'39.14"			2457.154	299	214.2							Within Airport Boundary		
684	Group of Trees	28°10'43.07"	77°35'37.28"			2508.67	299	212.3							Within Airport Boundary		
685	House	28°10'41.65"	77°35'30.82"			2643.052	296	212.7							Within Airport Boundary		
686	Group of Trees	28°10'39.96"	77°35'34.01"			2541.913	296	208.4							Within Airport Boundary		
687	Electric Pole	28°10'41.40"	77°35'35.43"			2527.996	298	205.2							Within Airport Boundary		
688	Group of Trees	28°10'38.28"	77°35'44.01"			2276.453	298	215.6							Within Airport Boundary		
689	House	28°10'40.17"	77°35'41.92"			2354.544	299	206.1							Within Airport Boundary		
690	Electric Pole	28°10'40.68"	77°35'40.32"			2400.296	299	205.1							Within Airport Boundary		
691	Electric Pole	28°10'42.38"	77°35'41.35"			2401.987	300	205.5							Within Airport Boundary		
692	Group of Trees	28°10'43.06"	77°35'39.66"			2452.331	300	208.6							Within Airport Boundary		
693	House	28°10'43.01"	77°35'39.65"			2451.787	300	208.8							Within Airport Boundary		

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
694	House	28°10'42.56"	77°34'51.46"			3642.01	389	206.5									Within Airport Boundary
695	Group of Trees	28°10'42.74"	77°34'50.70"			3663.396	289	210.4									Within Airport Boundary
696	Electric Pole	28°10'42.96"	77°34'49.53"			3695.732	289	206.3									Within Airport Boundary
697	Group of Trees	28°10'43.50"	77°34'47.01"			3766.073	289	212.5									Within Airport Boundary
698	Group of Trees	28°10'43.03"	77°34'45.44"			3801.726	289	208.8									Within Airport Boundary
699	Electric Pole	28°10'41.86"	77°34'44.74"			3808.227	288	205.2									Within Airport Boundary
700	House	28°10'41.72"	77°34'45.02"			3799.618	288	203.8									Within Airport Boundary
701	House	28°10'41.61"	77°34'46.71"			3754.829	288	207.2									Within Airport Boundary
702	Electric Pole	28°10'40.06"	77°34'47.17"			3727.946	287	205.5									Within Airport Boundary
703	Electric Pole	28°10'39.80"	77°34'47.76"			3710.169	287	206.6									Within Airport Boundary
704	Group of Trees	28°10'39.29"	77°34'47.33"			3716.544	287	207.6									Within Airport Boundary
705	Electric Pole	28°10'38.04"	77°34'44.59"			3776.577	286	204.8									Within Airport Boundary
706	Group of Trees	28°10'36.19"	77°34'43.19"			3797.312	285	214.7									Within Airport Boundary
707	Group of Trees	28°10'39.20"	77°34'48.59"			3682.958	287	211.1									Within Airport Boundary
708	Group of Trees	28°10'38.93"	77°34'49.48"			3657.303	287	213.8									Within Airport Boundary
709	House	28°10'39.16"	77°34'49.84"			3650.122	287	207.7									Within Airport Boundary
710	House	28°10'39.68"	77°34'49.02"			3676.337	288	207.1									Within Airport Boundary
711	House	28°10'40.04"	77°34'51.53"			3614.804	288	204.8									Within Airport Boundary
712	Group of Trees	28°10'40.81"	77°34'52.06"			3608.735	288	209.3									Within Airport Boundary
713	Group of Trees	28°10'41.15"	77°34'51.42"			3628.65	289	208.9									Within Airport Boundary
714	House	28°10'41.70"	77°34'50.03"			3670.016	289	207.5									Within Airport Boundary
715	Group of Trees	28°10'41.83"	77°34'49.84"			3676.223	289	207.9									Within Airport Boundary
716	Electric Pole	28°10'41.92"	77°34'48.75"			3705.23	289	210.8									Within Airport Boundary
717	House	28°10'42.08"	77°34'48.19"			3721.276	289	211									Within Airport Boundary
718	House	28°10'41.41"	77°34'49.93"			3669.686	288	207									Within Airport Boundary
719	Electric Pole	28°10'41.04"	77°34'49.32"			3681.761	288	206.9									Within Airport Boundary
720	House	28°10'40.89"	77°34'48.68"			3696.831	288	209.9									Within Airport Boundary
721	Mobile Tower	28°10'40.54"	77°34'48.17"			3706.624	288	238.9									Within Airport Boundary
722	Group of Trees	28°10'35.39"	77°34'49.04"			3637.095	286	212.2									Within Airport Boundary
723	House	28°10'47.37"N	77°34'26.81"E			4325.858	288	206					244		CLEAR		IHS
724	House	28°10'45.07"N	77°34'26.30"E			4317.14	287	208					244		CLEAR		IHS
725	House	28°10'43.96"N	77°34'20.76"E			4451.567	286	207.8					244		CLEAR		IHS
726	House	28°10'43.01"N	77°34'15.22"E			4588.618	285	211					244		CLEAR		IHS
727	House	28°10'41.46"N	77°34'17.69"E			4510.937	285	208.7					244		CLEAR		IHS
728	House	28°10'41.39"N	77°34'18.49"E			4489.324	285	206.7					244		CLEAR		IHS
729	House	28°10'41.30"N	77°34'20.24"E			4442.573	285	207.5					244		CLEAR		IHS
730	Group of Trees	28°10'40.96"N	77°34'21.32"E			4411.388	285	214.1					244		CLEAR		IHS
731	House	28°10'41.26"N	77°34'22.24"E			4389.695	285	206.7					244		CLEAR		IHS
732	Group of Trees	28°10'41.76"N	77°34'22.14"E			4396.505	285	211.8					244		CLEAR		IHS
733	House	28°10'42.46"N	77°34'22.43"E			4394.847	286	206.4					244		CLEAR		IHS
734	House	28°10'41.81"N	77°34'23.75"E			4354.703	286	206.8					244		CLEAR		IHS
735	House	28°10'41.62"N	77°34'25.40"E			4309.837	286	206.6					244		CLEAR		IHS
736	Group of Trees	28°10'42.02"N	77°34'26.20"E			4292.333	286	211.7					244		CLEAR		IHS
737	Group of Trees	28°10'40.05"N	77°34'23.41"E			4348.985	285	209.5					244		CLEAR		IHS
738	House	28°10'39.96"N	77°34'22.35"E			4376.151	285	207.7					244		CLEAR		IHS
739	Electric Pole	28°10'38.53"N	77°34'27.32"E			4233.789	285	204.4					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
													W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
740	Group of Trees	28°10'39.23"N	77°34'28.77"E			4201.328	285	216.5					244		CLEAR		IHS
741	Electric Pole	28°10'36.40"N	77°34'26.70"E			4233.583	284	204.8					244		CLEAR		IHS
742	Mobile Tower LT	28°10'35.54"N	77°34'25.06"E			4270.628	283	239.6	469				244		CLEAR		IHS
743	House	28°10'32.84"N	77°34'22.51"E			4319.639	282	204.5	1515	373			229.3	24.8	CLEAR		APP10R
744	House	28°10'34.77"N	77°34'19.04"E			4425.003	282	209.2	412				236		CLEAR		TS
745	House	28°10'36.07"N	77°34'16.96"E			4489.314	283	207.7	440				240		CLEAR		TS
746	House	28°10'37.01"N	77°34'16.00"E			4521.48	283	209.2	463				243		CLEAR		TS
747	House	28°10'38.00"N	77°34'17.66"E			4484.746	284	213.8					244		CLEAR		IHS
748	House	28°10'39.01"N	77°34'15.90"E			4538.894	284	209.6					244		CLEAR		IHS
749	Temple	28°10'39.76"N	77°34'16.97"E			4516.385	284	207.3					244		CLEAR		IHS
750	House	28°10'40.02"N	77°34'17.76"E			4500.211	284	207.6					244		CLEAR		IHS
751	House	28°10'39.49"N	77°34'19.33"E			4452.004	284	208.1					244		CLEAR		IHS
752	House	28°10'39.57"N	77°34'20.27"E			4427.841	284	206.3					244		CLEAR		IHS
753	House	28°10'38.50"N	77°34'20.49"E			4413.704	284	207.8					244		CLEAR		IHS
754	House	28°10'37.10"N	77°34'20.34"E			4407.117	283	208					244		CLEAR		IHS
755	Group of trees	28°10'34.47"N	77°34'26.91"E			4213.85	283	215.1	447				240		CLEAR		TS
756	Electric Pole	28°10'33.47"N	77°34'26.85"E			4208.41	283	205.1	416				236		CLEAR		TS
757	Electric Pole	28°10'32.61"N	77°34'28.44"E			4160.224	282	205.4	399				235		CLEAR		TS
758	House	28°10'31.91"N	77°34'27.64"E			4176.819	282	208.5	374				218		CLEAR		TS
759	Electric Pole	28°10'31.35"N	77°34'27.65"E			4172.876	282	205.6	1369	357			226	20	CLEAR		APP10R
760	Electric Pole	28°10'31.78"N	77°34'29.86"E			4116.828	282	205.4	374				218		CLEAR		TS
761	House	28°10'32.12"N	77°34'30.48"E			4102.619	282	209.7	396				235		CLEAR		TS
762	Electric Pole	28°10'31.06"N	77°34'31.14"E			4077.953	282	205.5	368				230		CLEAR		TS
763	Electric Pole	28°10'29.63"N	77°34'33.50"E			4005.754	281	205.2	1202	337			223	17	CLEAR		APP10R
764	Temple	28°10'28.92"N	77°34'34.70"E			3969.233	281	220.63	1165	323			222	2	CLEAR		APP10R
765	Group of trees	28°10'29.35"N	77°34'34.72"E			3971.411	281	215.5	1167	336			222	6	CLEAR		APP10R
766	Electric Pole	28°10'29.87"N	77°34'36.13"E			3937.153	282	203	359				230		CLEAR		TS
767	Electric Pole	28°10'31.30"N	77°34'35.81"E			3955.246	282	203.3					244		CLEAR		TS
768	Group of trees	28°10'34.03"N	77°34'35.79"E			3975.32	284	210.7					244		CLEAR		IHS
769	Group of trees	28°10'36.06"N	77°34'32.50"E			4077.727	284	211.3					244		CLEAR		IHS
770	Mobile Tower	28°10'41.30"N	77°34'30.31"E			4178.534	286	243.6		465			244		CLEAR		IHS
771	Electric Pole	28°10'34.62"N	77°34'40.57"E			3853.543	284	203.3				WITHIN AIRPORT BOUNDARY					
772	Electric Pole	28°10'32.97"N	77°34'39.91"E			3858.378	283	204.9				WITHIN AIRPORT BOUNDARY					
773	Electric Pole	28°10'31.29"N	77°34'45.76"E			3691.052	283	203.2					244		CLEAR		TS
774	Electric Pole	28°10'29.89"N	77°35'00.73"E			3284.663	284	204.3				WITHIN AIRPORT BOUNDARY					
775	Electric Pole	28°10'32.16"N	77°35'06.92"E			3141.135	286	205				WITHIN AIRPORT BOUNDARY					
776	Electric Pole	28°10'28.75"N	77°34'46.38"E			3656.695	282	206.3					244		CLEAR		TS
777	Electric Pole	28°10'26.98"N	77°34'44.02"E			3708.171	281	206.6					244		CLEAR		TS
778	School	28°10'26.00"N	77°34'36.42"E			3905.81	280	205	1101	244			221	16	CLEAR		APP10R
779	Electric Pole	28°10'26.72"N	77°34'37.04"E			3893.332	280	204.7	1089	269			220	16	CLEAR		APP10R
780	Group of trees	28°10'27.10"N	77°34'37.32"E			3888.075	281	214.9	1084	283			220	5	CLEAR		APP10R
781	Water Tank	28°10'24.86"N	77°34'33.47"E			3978.778	279	227.2	1173	194			222.5	-4.7	OBSTACLE		APP10R
782	House	28°10'26.35"N	77°34'33.15"E			3995.477	280	210.4	1190	237			222	12	CLEAR		APP10R
783	House	28°10'25.33"N	77°34'30.48"E			4061.615	279	207.5	1255	191			224	16	CLEAR		APP10R
784	Temple	28°10'29.07"N	77°34'31.72"E			4049.782	281	206	1246	311			223	17	CLEAR		APP10R
785	Group of Trees	28°10'28.73"N	77°34'32.94"E			4015.082	281	214.2	1211	307			223	9	CLEAR		APP10R

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
786	Electric Pole	28°10'30.32"N	77°34'26.26"E			4203.42	281	206.1	1399	318			227	20	CLEAR		APP10R
787	Electric Pole	28°10'29.36"N	77°34'22.64"E			4294.432	281	204.5	1490	269			228	1	CLEAR		APP10R
788	Chimney	28°10'19.51"N	77°34'26.12"E			4152.748	277	227.6	1336	8			225.7	-1.9	OBSTACLE		APP10R
789	Chimney	28°10'14.24"N	77°34'21.42"E			4263.438	274	227.1	1428	192			227	0.5	CLEAR		APP10R
790	Group of Trees	28°10'18.47"N	77°34'18.36"E			4359.19	276	212.7					244		CLEAR		TS
791	Group of trees	28°10'16.37"N	77°34'20.55"E			4293.013	275	214.2					244		CLEAR		TS
792	Group of trees	28°10'14.10"N	77°34'19.85"E			4305.766	274	211.9					244		CLEAR		TS
793	House	28°10'13.10"N	77°34'19.96"E			4300.378	274	203.7					244		CLEAR		TS
794	Group of trees	28°10'11.56"N	77°34'28.02"E			4077.704	273	205.1					244		CLEAR		TS
795	Group of trees	28°10'04.77"N	77°34'26.14"E			4120.372	270	219.4					244		CLEAR		TS
796	Group of trees	28°10'08.46"N	77°34'15.45"E			4415.055	272	212.1					244		CLEAR		TS
797	ROAD TOP	28°09'57.36"N	77°34'08.47"E			4604.886	267	203					244		CLEAR		IHS
798	Group of trees	28°09'51.02"N	77°34'39.48"E			3773.163	264	211.5					244		CLEAR		IHS
799	House	28°09'51.21"N	77°34'41.47"E			3718.563	264	207.8					244		CLEAR		IHS
800	Group of trees	28°09'52.17"N	77°34'43.59"E			3658.255	264	209.3					244		CLEAR		IHS
801	House	28°09'51.58"N	77°34'43.91"E			3651.218	264	206.1					244		CLEAR		IHS
802	House	28°09'49.41"N	77°34'46.81"E			3579.482	263	204.9					244		CLEAR		IHS
803	Group of trees	28°09'50.30"N	77°34'46.84"E			3575.639	263	207.9					244		CLEAR		IHS
804	Group of trees	28°09'50.17"N	77°34'52.50"E			3422.599	263	207.6					244		CLEAR		IHS
805	Group of trees	28°09'48.77"N	77°34'45.01"E			3630.547	263	212.8					244		CLEAR		IHS
806	Group of trees	28°09'48.26"N	77°34'44.62"E			3642.995	263	208.3					244		CLEAR		IHS
807	Electric Pole	28°09'48.64"N	77°34'45.39"E			3620.729	263	205					244		CLEAR		IHS
808	House	28°09'47.18"N	77°34'45.30"E			3628.813	262	207.4					244		CLEAR		IHS
809	Electric Pole	28°09'47.55"N	77°34'46.81"E			3586.481	262	204.2					244		CLEAR		IHS
810	Electric Pole	28°09'47.11"N	77°34'50.45"E			3489.882	262	204					244		CLEAR		IHS
811	House	28°09'46.29"N	77°34'50.25"E			3498.844	261	200					244		CLEAR		IHS
812	Electric Pole	28°09'42.72"N	77°34'46.46"E			3618.247	260	203.2					244		CLEAR		IHS
813	Group of trees	28°09'42.74"N	77°34'42.75"E			3717.926	260	214.3					244		CLEAR		IHS
814	Temple	28°09'42.78"N	77°34'38.02"E			3845.056	260	203.1					244		CLEAR		IHS
815	Electric Pole	28°09'45.23"N	77°34'35.09"E			3912.905	262	204					244		CLEAR		IHS
816	Temple	28°09'47.44"N	77°34'37.73"E			3832.641	262	204.8					244		CLEAR		IHS
817	House	28°09'47.92"N	77°34'38.84"E			3800.791	263	207.8					244		CLEAR		IHS
818	House	28°09'48.96"N	77°34'38.90"E			3795.462	263	208.3					244		CLEAR		IHS
819	Group of trees	28°09'49.11"N	77°34'37.51"E			3832.642	263	211.2					244		CLEAR		IHS
820	House	28°09'49.32"N	77°34'41.36"E			3727.534	263	208					244		CLEAR		IHS
821	Group of trees	28°09'48.00"N	77°34'42.70"E			3695.961	262	212					244		CLEAR		IHS
822	House	28°09'47.60"N	77°34'43.50"E			3675.839	262	209.8					244		CLEAR		IHS
823	Group of trees	28°09'47.02"N	77°34'43.76"E			3671.109	262	209					244		CLEAR		IHS
824	House	28°09'46.22"N	77°34'44.11"E			3664.973	262	207.7					244		CLEAR		IHS
825	House	28°09'45.79"N	77°34'42.73"E			3704.101	261	206.3					244		CLEAR		IHS
826	House	28°09'46.11"N	77°34'41.46"E			3737.048	262	205.8					244		CLEAR		IHS
827	Group of trees	28°09'26.61"N	77°34'27.18"E			4239.772	254	211.4					244		CLEAR		IHS
828	Electric Pole	28°09'24.97"N	77°34'28.50"E			4218.652	254	204					244		CLEAR		IHS
829	Group of trees	28°09'18.78"N	77°34'33.50"E			4145.872	250	204					244		CLEAR		IHS
830	Electric Pole	28°09'18.73"N	77°34'33.83"E			4137.865	250	213.3					244		CLEAR		IHS
831	Group of Trees	28°09'21.87"N	77°34'23.76"E			4369.616	253	206.6					244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
832	Group of Trees	28°09'21.75"N	77°34'19.77"E			4475.022	253	212.7					244		CLEAR		IHS
833	Road Top	28°09'15.31"N	77°34'17.35"E			4597.443	251	202.2					244		CLEAR		IHS
834	ghway Direction Bo	28°09'12.24"N	77°34'17.60"E			4621.885	250	210.2					244		CLEAR		IHS
835	Group of Trees	28°09'10.26"N	77°34'23.79"E			4484.772	248	207.3					244		CLEAR		IHS
836	Group of Trees	28°09'07.77"N	77°34'28.69"E			4389.274	247	205.6					244		CLEAR		IHS
837	Electric Pole	28°09'09.07"N	77°34'31.48"E			4303.615	247	204.3					244		CLEAR		IHS
838	Group of Trees	28°09'10.29"N	77°34'27.28"E			4395.731	248	207.4					244		CLEAR		IHS
839	Mobile Tower	28°09'01.63"N	77°34'00.30"E			5178.379	248	237.2					244		CLEAR		IHS
840	Temple	28°09'01.74"N	77°34'01.89"E			5136.744	248	213					244		CLEAR		IHS
841	Group of trees	28°09'03.63"N	77°34'03.07"E			5085.69	249	210.9					244		CLEAR		IHS
842	Group of trees	28°08'54.95"N	77°33'55.50"E			5377.016	247	210.4					244		CLEAR		IHS
843	Temple	28°09'02.70"N	77°33'45.69"E			5540.604	250	209.2					244		CLEAR		IHS
844	Light Mast	28°09'05.14"N	77°33'47.62"E			5466.169	251	206.6					244		CLEAR		IHS
845	Group of trees	28°09'00.08"N	77°33'57.18"E			5275.041	248	212.1					244		CLEAR		IHS
846	Road Top	28°08'15.63"N	77°34'25.57"E			5288.509	231	205					244		CLEAR		IHS
847	Light Mast	28°08'13.99"N	77°34'24.77"E			5337.111	231	226.6					244		CLEAR		IHS
848	Light Mast	28°08'16.99"N	77°34'20.71"E			5367.357	232	226.1					244		CLEAR		IHS
849	Light Mast	28°08'20.93"N	77°34'22.32"E			5259.34	233	216.8					244		CLEAR		IHS
850	Toll gate	28°08'29.20"N	77°34'28.62"E			4970.647	234	207.9					244		CLEAR		IHS
851	Toll gate	28°08'28.20"N	77°34'17.48"E			5238.46	236	207.8					244		CLEAR		IHS
852	Light Mast	28°08'30.64"N	77°34'23.71"E			5055.477	235	217.8					244		CLEAR		IHS
853	Light Mast	28°08'25.47"N	77°34'21.96"E			5185.312	234	227.4					244		CLEAR		IHS
854	Group of trees	28°08'25.93"N	77°34'26.56"E			5075.011	234	209.4					244		CLEAR		IHS
855	Temple	28°07'45.20"N	77°34'53.28"E			5416.535	218	209.4					363		CLEAR		CS
856	Temple	28°07'41.94"N	77°34'51.74"E			5521.263	218	212					364		CLEAR		CS
857	Group of trees	28°07'45.59"N	77°34'51.31"E			5440.921	219	206					365		CLEAR		CS
858	House	28°07'44.42"N	77°34'54.82"E			5409.29	218	207.4					366		CLEAR		CS
859	Group of trees	28°07'45.37"N	77°35'00.74"E			5287.721	216	213.1					367		CLEAR		CS
860	House	28°07'46.06"N	77°35'06.63"E			5175.487	215	208.4					368		CLEAR		CS
861	Temple	28°07'47.42"N	77°35'12.74"E			5045.538	214	214.8					369		CLEAR		CS
862	House	28°07'42.95"N	77°35'14.62"E			5131.55	213	205.5					370		CLEAR		CS
863	House	28°07'40.15"N	77°35'15.82"E			5186.494	212	213.7					371		CLEAR		CS
864	House	28°07'38.46"N	77°35'16.30"E			5223.673	211	207.8					372		CLEAR		CS
865	Group of trees	28°09'25.58"N	77°34'34.28"E			4061.962	253	212					244		CLEAR		IHS
866	Group of trees	28°09'37.43"N	77°34'21.24"E			4324.189	259	209.6					244		CLEAR		IHS
867	Group of trees	28°09'43.32"N	77°34'30.63"E			4041.724	261	208.6					244		CLEAR		IHS
868	Group of trees	28°09'34.36"N	77°35'01.08"E			3284.715	254	212.1					244		CLEAR		IHS
869	Group of trees	28°09'25.51"N	77°35'09.76"E			3145.665	248	212.1					244		CLEAR		IHS
870	Group of trees	28°09'39.01"N	77°35'32.91"E			2411.272	252	211.5					244		CLEAR		IHS
871	Group of trees	28°09'41.57"N	77°35'13.10"E			2912.373	257	210.5					244		CLEAR		IHS
872	Group of trees	28°09'46.54"N	77°35'10.95"E			2939.854	260	209.2					244		CLEAR		IHS
873	Group of trees	28°09'47.21"N	77°35'03.22"E			3144.706	261	210.4					244		CLEAR		IHS
874	Group of trees	28°09'39.18"N	77°34'33.57"E			3983.605	259	210.4					244		CLEAR		IHS
875	Group of trees	28°10'09.25"N	77°34'35.58"E			3867.602	273	210.6					244		CLEAR		TS
876	Group of trees	28°10'19.95"N	77°34'36.83"E			3864.87	277	209.3	1052	64			220	10.7	CLEAR		APP10R
877	Group of trees	28°10'20.39"N	77°34'47.65"E			3574.773	278	208.3	766	137			214	5.7	CLEAR		APP10R

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
878	Group of trees	28°10'25.31"N	77°35'09.74"E			3011.972	283	209.5				244		CLEAR		TS
879	Group of trees	28°10'17.17"N	77°35'11.44"E			2918.274	278	209.4				244		CLEAR		TS
880	Group of trees	28°10'16.80"N	77°35'16.68"E			2775.286	279	210.6				244		CLEAR		TS
881	Group of trees	28°10'19.88"N	77°35'33.85"E			2333.474	283	209.2				244		CLEAR		TS
882	Group of trees	28°10'29.10"N	77°35'29.09"E			2536.335	288	210.4				WITHIN AIRPORT BOUNDARY				
883	Group of trees	28°09'57.44"N	77°35'03.80"E			3096.747	267	209.2				244		CLEAR		TS
884	Group of trees	28°10'07.84"N	77°35'18.67"E			2691.502	273	209.3				244		CLEAR		TS
885	Group of trees	28°10'08.52"N	77°35'46.40"E			1938.671	275	210.3				244		CLEAR		TS
886	Group of trees	28°10'10.54"N	77°36'20.43"E			1030.727	283	214.6				244		CLEAR		TS
887	Group of trees	28°10'42.84"N	77°35'53.17"E			2138.853	305	216				244		CLEAR		TS
888	Group of trees	28°10'43.27"N	77°36'10.55"E			1782.463	314	214.9				244		CLEAR		TS
889	Group of trees	28°11'07.67"N	77°35'38.31"E			2937.286	312	215.1				244		CLEAR		TS
890	Group of trees	28°11'15.87"N	77°35'52.34"E			2863.796	321	214.9				244		CLEAR		IHS
891	Group of trees	28°11'02.59"N	77°35'20.04"E			3227.817	304	212.9				244		CLEAR		TS
892	Group of trees	28°10'53.42"N	77°35'39.81"E			2625.056	306	212.9				244		CLEAR		TS
893	House	28°10'48.68"N	77°36'30.24"E			1594.874	332	207.3				244		CLEAR		TS
894	Group of trees	28°11'22.56"N	77°36'31.19"E			2558.733	343	213.5				244		CLEAR		IHS
895	Group of trees	28°11'04.08"N	77°36'04.23"E			2378.259	322	212				244		CLEAR		TS
896	Group of trees	28°10'32.20"N	77°36'22.49"E			1311.39	313	213.6				WITHIN AIRPORT BOUNDARY				
897	House	28°10'14.42"N	77°36'22.90"E			1001.943	291	207				WITHIN AIRPORT BOUNDARY				
898	House	28°10'24.71"N	77°36'29.14"E			845.384	295	207.4				WITHIN AIRPORT BOUNDARY				
899	Group of trees	28°10'23.47"N	77°36'26.56"E			1051.677	307	215.3				WITHIN AIRPORT BOUNDARY				
900	Group of trees	28°10'23.01"N	77°36'35.30"E			864.235	316	215				WITHIN AIRPORT BOUNDARY				
901	House	28°10'24.75"N	77°36'38.84"E			843.167	323	208.8				WITHIN AIRPORT BOUNDARY				
902	Group of trees	28°10'34.43"N	77°36'38.06"E			1107.324	331	214.5				244		CLEAR		TS
903	Group of trees	28°10'28.15"N	77°36'53.81"E			789.069	353	215.1				WITHIN AIRPORT BOUNDARY				
904	Group of trees	28°10'46.80"N	77°36'54.24"E			1360.215	356	215.3				244		CLEAR		TS
905	Group of trees	28°10'37.18"N	77°37'19.02"E			1217.74	29	210.6				244		CLEAR		TS
906	Group of trees	28°10'26.22"N	77°37'08.27"E			785.196	22	213.2				WITHIN AIRPORT BOUNDARY				
907	Group of trees	28°10'24.09"N	77°37'23.91"E			983.104	47	212				WITHIN AIRPORT BOUNDARY				
908	Group of trees	28°10'17.63"N	77°37'26.59"E			925.247	60	214.1				WITHIN AIRPORT BOUNDARY				
909	Group of trees	28°10'11.78"N	77°36'54.91"E			286.479	347	214.2				WITHIN AIRPORT BOUNDARY				
910	Group of trees	28°10'11.09"N	77°37'03.12"E			305.453	32	214.1				WITHIN AIRPORT BOUNDARY				
911	Group of trees	28°10'17.54"N	77°36'45.18"E			561.948	324	212				WITHIN AIRPORT BOUNDARY				
912	Group of trees	28°09'51.59"N	77°37'01.69"E			363.363	160	210.2				244		CLEAR		TS
913	Group of trees	28°09'44.51"N	77°37'16.10"E			761.703	137	212.3				244		CLEAR		TS
914	Group of trees	28°09'29.12"N	77°37'26.94"E			1314.54	141	213				244		CLEAR		IHS
915	Group of trees	28°09'39.49"N	77°37'34.45"E			1242.979	125	212.4				244		CLEAR		TS
916	Group of trees	28°09'50.01"N	77°37'42.15"E			1287.94	107	213.2				244		CLEAR		TS
917	Group of trees	28°09'44.56"N	77°37'48.56"E			1509.232	111	212.4								APP28L
918	Group of trees	28°09'50.47"N	77°37'36.27"E			1131.327	109	213.2				244		CLEAR		TS
919	Group of trees	28°09'49.86"N	77°37'56.76"E			1673.221	103	213.2				244		CLEAR		TS
920	Group of trees	28°09'41.07"N	77°38'16.87"E			2274.15	107	210.1	800	113		211	0.9	CLEAR		APP28L
921	Group of trees	28°09'19.80"N	77°37'53.86"E			2033.74	130	212.3				244		CLEAR		IHS
922	Group of trees	28°09'23.17"N	77°36'18.56"E			1609.049	220	213.1				244		CLEAR		IHS
923	Group of trees	28°09'07.09"N	77°36'12.70"E			2097.815	215	212				244		CLEAR		IHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
924	Group of trees	28°09'10.94"N	77°36'17.59"E			1924.398	214	212.4				244		CLEAR		IHS
925	Group of trees	28°09'59.82"N	77°36'17.57"E			1083.643	265	214.2				244		CLEAR		IHS
926	Group of trees	28°09'45.31"N	77°36'13.31"E			1310.465	245	212				244		CLEAR		IHS
927	Group of trees	28°09'41.78"N	77°36'57.34"E			643.71	179	212				244		CLEAR		TS
928	Group of trees	28°09'21.62"N	77°37'04.03"E			1278.112	171	212				244		CLEAR		IHS
929	Group of trees	28°09'12.71"N	77°37'34.38"E			1843.461	146	209.1	445			244		CLEAR		IHS
930	Group of trees	28°09'15.69"N	77°38'29.35"E			2901.594	119	216.2				244		CLEAR		IHS
931	Group of trees	28°09'03.49"N	77°38'05.80"E			2613.055	134	214.2				244		CLEAR		IHS
932	Group of trees	28°09'05.13"N	77°37'31.95"E			2010.125	151	213.6				244		CLEAR		IHS
933	Group of trees	28°09'07.06"N	77°36'57.92"E			1712.634	179	215.1				244		CLEAR		IHS
934	Group of trees	28°09'11.39"N	77°36'30.11"E			1743.14	205	213				244		CLEAR		IHS
935	Group of trees	28°09'02.77"N	77°36'31.12"E			1976.654	201	213.6				244		CLEAR		IHS
936	Group of trees	28°08'55.28"N	77°36'39.57"E			2129.911	193	213.7				244		CLEAR		IHS
937	Group of trees	28°08'52.01"N	77°36'44.06"E			2204.964	189	214.3				244		CLEAR		IHS
938	Group of trees	28°08'52.66"N	77°37'08.08"E			2176.285	172	214.2				244		CLEAR		IHS
939	Group of trees	28°08'56.08"N	77°37'24.50"E			2181.97	160	215.2				244		CLEAR		IHS
940	Group of trees	28°08'55.38"N	77°37'44.86"E			2446.847	147	210.1				244		CLEAR		IHS
941	Group of trees	28°08'53.46"N	77°37'44.75"E			2495.535	148	209.3				244		CLEAR		IHS
942	Group of trees	28°08'59.56"N	77°37'42.85"E			2308.814	147	210.7				244		CLEAR		IHS
943	Group of trees	28°08'27.99"N	77°37'47.72"E			3225.137	154	210.2				244		CLEAR		IHS
944	Group of trees	28°08'55.09"N	77°36'47.64"E			2097.137	187	209.2				244		CLEAR		IHS
945	Group of trees	28°08'42.08"N	77°36'32.30"E			2572.513	195	214.2				244		CLEAR		IHS
946	Group of trees	28°08'57.14"N	77°35'30.12"E			3116.247	229	212.2				244		CLEAR		IHS
947	Group of trees	28°09'06.84"N	77°35'23.66"E			3076.203	236	210.3				244		CLEAR		IHS
948	Group of trees	28°09'22.04"N	77°35'36.63"E			2528.389	240	209.2				244		CLEAR		IHS
949	Group of trees	28°09'16.89"N	77°35'54.45"E			2216.946	230	210.3				244		CLEAR		IHS
950	Group of trees	28°09'09.08"N	77°35'47.12"E			2524.861	229	212.3				244		CLEAR		IHS
951	Group of trees	28°08'30.77"N	77°36'00.44"E			3225.179	208	212.3				244		CLEAR		IHS
952	Group of trees	28°08'37.33"N	77°35'50.25"E			3199.6	214	209.3				244		CLEAR		IHS
953	Group of trees	28°08'57.56"N	77°35'18.22"E			3362.489	233	209.2				244		CLEAR		IHS
954	Electric Pole	28°09'33.70"N	77°34'57.63"E			3380.859	254	204.1				244		CLEAR		IHS
955	Electric Pole	28°09'33.49"N	77°34'54.49"E			3465.23	254	203.7				244		CLEAR		IHS
956	Electric Pole	28°09'10.12"N	77°37'00.81"E			1621.37	176	202.6				244		CLEAR		IHS
957	Electric Pole	28°09'18.51"N	77°36'55.73"E			1360.592	181	202.7				244		CLEAR		IHS
958	Electric Pole	28°08'53.22"N	77°36'48.58"E			2151.33	186	202.7				244		CLEAR		IHS
959	Electric Pole	28°08'44.32"N	77°36'46.01"E			2431.637	187	202.9				244		CLEAR		IHS
960	Light Mast	28°08'57.63"N	77°34'21.90"E			4685.525	244	230				244		CLEAR		IHS
961	Mobile Tower	28°09'57.00"N	77°39'16.32"E			3800.407	92	251.3				244	-7.3	Obstacle		IHS
962	Mobile Tower	28°10'30.20"N	77°36'37.54"E			1001.821	327	249.3				WITHIN AIRPORT BOUNDARY				
963	Chimney	28°09'07.54"N	77°35'36.39"E			2781.748	232	227.1				244		CLEAR		IHS
964	Mobile Tower	28°10'50.91"N	77°34'29.43"E			4294.578	290	238.7				244		CLEAR		IHS
965	Chimney	28°10'56.19"N	77°33'28.12"E			5935.372	286	227.2				244		CLEAR		IHS
966	Chimney	28°11'05.86"N	77°33'17.38"E			6302.693	287	226.7	3589	591		244	17	CLEAR		APP10L
967	Chimney	28°10'56.68"N	77°33'37.42"E			5696.459	286	228				244		CLEAR		IHS
968	School	28°07'21.03"N	77°35'23.83"E			5590.252	207	213.3				372		CLEAR		CS
969	Mobile Tower	28°07'32.48"N	77°34'06.97"E			6553.333	225	238.1				372		CLEAR		CS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
970	Chimney	28°07'55.87"N	77°33'40.54"E			6634.894	233	225.7					372		CLEAR		CS
971	Mobile Tower	28°07'21.97"N	77°37'06.51"E			4954.151	177	234.7					372		CLEAR		CS
972	Chimney	28°10'38.77"N	77°36'40.45"E			1200.586	337	223.8					244		CLEAR		TS
973	Chimney	28°11'15.25"N	77°37'12.00"E			2270.07	10	224.5					244		CLEAR		IHS
974	Chimney	28°11'27.29"N	77°37'09.44"E			2625.778	7	230					244		CLEAR		IHS
975	Chimney	28°11'53.11"N	77°37'11.59"E			3421.882	6	224					244		CLEAR		IHS
976	Mobile Tower	28°13'17.94"N	77°38'00.77"E			6255.951	16	246.6					372		CLEAR		CS
977	Mobile Tower	28°07'24.21"N	77°33'21.15"E			7651.19	230	266.6					349		CLEAR		OHS
978	Water Tank	28°07'48.25"N	77°33'31.94"E			6962.883	233	216					372		CLEAR		CS
979	Mobile Tower	28°07'06.20"N	77°33'17.92"E			8081.213	227	232.6					349		CLEAR		OHS
980	Water Tank	28°07'28.06"N	77°33'28.07"E			7430.199	230	220					372		CLEAR		CS
981	Mobile Tower	28°07'36.48"N	77°33'31.00"E			7204.227	231	244					372		CLEAR		CS
982	Water Tank	28°07'34.13"N	77°33'37.31"E			7116.892	230	219.4					372		CLEAR		CS
983	Mobile Tower	28°07'12.71"N	77°33'35.41"E			7595.116	226	264.8					349		CLEAR		OHS
984	Light Mast	28°08'47.24"N	77°34'22.72"E			4811.347	241	229.5					244		CLEAR		IHS
985	Mobile Tower	28°10'53.23"N	77°33'11.82"E			6340.8	284	238	3532	597			244	6	CLEAR		APP10L
986	ROAD TOP	28°09'57.36"N	77°34'08.47"E			4604.886	267	203					244		CLEAR		IHS
987	ROAD TOP	28°09'19.82"N	77°34'14.46"E			4630.796	253	202.5					244		CLEAR		IHS
988	ROAD TOP	28°09'34.77"N	77°34'12.48"E			4574.172	259	202.2					244		CLEAR		IHS
989	ROAD TOP	28°10'23.91"N	77°34'01.36"E			4840.047	277	199.1	2025	12			239	35	CLEAR		APP10R
990	ROAD TOP	28°10'38.73"N	77°33'58.30"E			5003.693	282	198.6	2199	417			243	39	CLEAR		APP10R
991	ROAD TOP	28°11'08.30"N	77°34'00.33"E			5229.369	292	198.3	2457	280			244	40	CLEAR		APP10L
992	HT Tower	28°04'06.32"N	77°31'24.33"E			14243.133	219	256					349		CLEAR		OHS
993	HT Tower	28°03'57.75"N	77°31'35.28"E			14261.352	218	256					349		CLEAR		OHS
994	HT Tower	28°03'49.47"N	77°31'45.92"E			14288.509	216	255					349		CLEAR		OHS
995	HT Tower	28°03'41.16"N	77°31'56.50"E			14327.728	214	255					349		CLEAR		OHS
996	HT Tower	28°03'32.94"N	77°32'06.95"E			14376.83	213	254					349		CLEAR		OHS
997	HT Tower	28°03'24.68"N	77°32'17.37"E			14437.31	211	254					349		CLEAR		OHS
998	HT Tower	28°03'16.49"N	77°32'28.03"E			14502.39	210	254					349		CLEAR		OHS
999	HT Tower	28°03'08.18"N	77°32'38.54"E			14582.56	208	253					349		CLEAR		OHS
1000	HT Tower	28°02'59.92"N	77°32'49.06"E			14670.865	207	256					349		CLEAR		OHS
1001	H T TOWER	28°15'16.50"N	77°32'18.80"E			12285.816	321	233.6					349		CLEAR		OHS
1002	H T TOWER	28°15'12.130"N	77°32'7.583"E			12373.336	320	231.8					349		CLEAR		OHS
1003	H T TOWER	28°15'18.289"N	77°31'39.357"E			13018.897	318	232.2					349		CLEAR		OHS
1004	H T TOWER	28°15'23.954"N	77°31'11.560"E			13660.956	316	231.9					349		CLEAR		OHS
1005	H T TOWER	28°15'45.256"N	77°30'6.977"E			15372.518	313	233.9					349		CLEAR		OHS
1006	HT Tower	28°16'49.208"	77°30'41.447"	237.6		16172.507	320	237.6					349		CLEAR		OHS
1007	HT Tower	28°16'59.738"	77°30'50.847"	235		16265.911	322	235					349		CLEAR		OHS
1008	HT Tower	28°17'10.457"	77°30'56.864"	235.4		16428.867	323	235.4					349		CLEAR		OHS
1009	HT Tower	28°17'22.135"	77°31'02.952"	235.6		16621.34	324	235.6					349		CLEAR		OHS
1010	HT Tower	28°17'33.240"	77°30'57.856"	236.5		16980.628	324	236.5					349		CLEAR		OHS
1011	HT Tower 66 KV	28°15'34.524"	77°27'32.362"	217.7		18481.074	303	217.7					349		CLEAR		OHS
1012	HT Tower 66 KV	28°15'32.571"	77°27'30.730"	216.9		18485.118	303	216.9					349		CLEAR		OHS
1013	HT Tower 66 KV	28°15'36.987"	77°27'25.683"	213.9		18674.729	303	213.9					349		CLEAR		OHS
1014	HT Tower 66 KV	28°15'33.498"	77°27'22.353"	214.4		18691.88	303	214.4					349		CLEAR		OHS
1015	HT Tower	28°18'05.446"	77°30'42.761"	238.8		18028.95	325	238.8					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
1016	HT Tower	28°18'26.356"	77°30'32.536"	234.8		18717.78	325	234.8					349		CLEAR		OHS
1017	HT Tower	28°18'37.227"	77°30'27.800"	236.4		19067.297	326	236.4					349		CLEAR		OHS
1018	HT Tower	28°18'47.997"	77°30'22.469"	234.4		19423.785	326	234.4					349		CLEAR		OHS
1019	HT Tower	28°18'56.229"	77°30'15.400"	236.6		19741.281	326	236.6					349		CLEAR		OHS
1020	HT Tower	28°19'07.368"	77°30'08.394"	237.5		20132.561	326	237.5					349		CLEAR		OHS
1021	HT Tower	28°19'12.468"	77°29'59.558"	237.7		20396.984	326	237.7					349		CLEAR		OHS
1022	HT Tower 400 KV	28°09'13.370"	77°23'50.369"	241.3		21518.962	266	241.3					349		CLEAR		OHS
1023	HT Tower 400 KV	28°09'04.982"	77°23'57.766"	241.6		21337.838	265	241.6					349		CLEAR		OHS
1024	HT Tower 400 KV	28°08'56.164"	77°24'05.396"	243.3		21155.192	264	243.3					349		CLEAR		OHS
1025	HT Tower 400 KV	28°08'46.517"	77°24'13.847"	243.7		20957.126	263	243.7					349		CLEAR		OHS
1026	HT Tower 400 KV	28°08'37.214"	77°24'21.994"	242.5		20770.841	262	242.5					349		CLEAR		OHS
1027	HT Tower 400 KV	28°08'26.623"	77°24'31.285"	241.7		20564.044	261	241.7					349		CLEAR		OHS
1028	HT Tower 400 KV	28°08'16.660"	77°24'40.039"	242.4		20374.847	260	242.4					349		CLEAR		OHS
1029	HT Tower 400 KV	28°08'06.403"	77°24'48.787"	241.8		20193.122	259	241.8					349		CLEAR		OHS
1030	HT Tower 400 KV	28°07'56.340"	77°24'57.611"	242.4		20014.361	258	242.4					349		CLEAR		OHS
1031	HT Tower 400 KV	28°07'46.905"	77°25'05.863"	241.7		19852.895	257	241.7					349		CLEAR		OHS
1032	HT Tower 400 KV	28°07'38.856"	77°25'12.827"	240.8		19721.523	257	240.8					349		CLEAR		OHS
1033	HT Tower 400 KV	28°07'29.800"	77°25'21.637"	241.6		19552.792	256	241.6					349		CLEAR		OHS
1034	HT Tower 400 KV	28°07'23.882"	77°25'27.512"	241.3		19442.386	255	241.3					349		CLEAR		OHS
1035	HT Tower 400 KV	28°07'12.905"	77°25'31.039"	241.6		19437.636	254	241.6					349		CLEAR		OHS
1036	HT Tower 400 KV	28°07'02.904"	77°25'34.294"	241.3		19437.745	253	241.3					349		CLEAR		OHS
1037	HT Tower 400 KV	28°06'51.500"	77°25'38.360"	240.4		19435.092	252	240.4					349		CLEAR		OHS
1038	HT Tower 400 KV	28°06'40.848"	77°25'41.893"	241.5		19445.756	251	241.5					349		CLEAR		OHS
1039	HT Tower 400 KV	28°06'29.969"	77°25'45.458"	240.5		19463.946	250	240.5					349		CLEAR		OHS
1040	HT Tower 400 KV	28°06'18.823"	77°25'49.346"	240.3		19483.02	249	240.3					349		CLEAR		OHS
1041	HT Tower 400 KV	28°06'07.616"	77°25'53.49"	239.8		19502.893	248	239.8					349		CLEAR		OHS
1042	HT Tower 400 KV	28°05'56.678"	77°25'57.212"	238.5		19536.887	247	238.5					349		CLEAR		OHS
1043	HT Tower 400 KV	28°05'47.321"	77°26'00.027"	240.8		19580.154	246	240.8					349		CLEAR		OHS
1044	HT Tower 400 KV	28°05'39.150"	77°26'02.883"	241		19611.678	245	241					349		CLEAR		OHS
1045	HT Tower 400 KV	28°05'32.283"	77°26'11.581"	240.8		19485.329	244	240.8					349		CLEAR		OHS
1046	HT Tower 400 KV	28°05'25.043"	77°26'19.889"	242.6		19377.988	243	242.6					349		CLEAR		OHS
1047	HT Tower 400 KV	28°05'17.577"	77°26'28.693"	241.5		19266.407	242	241.5					349		CLEAR		OHS
1048	HT Tower 400 KV	28°05'09.117"	77°26'38.681"	238.7		19145.868	241	238.7					349		CLEAR		OHS
1049	HT Tower 400 KV	28°05'01.842"	77°26'47.675"	241.3		19037.904	240	241.3					349		CLEAR		OHS
1050	HT Tower 400 KV	28°04'54.342"	77°26'56.550"	241.5		18941.432	239	241.5					349		CLEAR		OHS
1051	HT Tower 400 KV	28°04'51.503"	77°27'10.000"	241.5		18669.433	239	241.5					349		CLEAR		OHS
1052	HT Tower 400 KV	28°04'48.294"	77°27'24.100"	242.6		18392.052	238	242.6					349		CLEAR		OHS
1053	HT Tower 400 KV	28°04'45.223"	77°27'37.726"	242.5		18127.731	237	242.5					349		CLEAR		OHS
1054	HT Tower 400 KV	28°04'42.473"	77°27'49.786"	241.7		17897.931	236	241.7					349		CLEAR		OHS
1055	HT Tower 400 KV	28°04'39.292"	77°28'04.069"	237.6		17629.047	235	237.6					349		CLEAR		OHS
1056	HT Tower 400 KV	28°04'36.248"	77°28'17.915"	234.8		17372.581	234	234.8					349		CLEAR		OHS
1057	HT Tower 400 KV	28°04'35.770"	77°28'28.231"	232.7		17152.331	234	232.7					349		CLEAR		OHS
1058	HT Tower 400 KV	28°04'34.055"	77°29'16.202"	231.6		16143.526	231	231.6					349		CLEAR		OHS
1059	HT Tower 400 KV	28°04'32.246"	77°29'24.935"	230.6		15993.872	230	230.6					349		CLEAR		OHS
1060	HT Tower 400 KV	28°04'31.083"	77°29'38.472"	230.4		15942.413	230	230.4					349		CLEAR		OHS
1061	HT Tower 400 KV	28°04'28.721"	77°29'52.223"	229.4		15498.249	228	229.4					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
1062	HT Tower 400 KV	28°04'26.232"	77°30'05.788"	230.6		15262.482	227	230.6					349		CLEAR		OHS
1063	HT Tower 400 KV	28°04'23.835"	77°30'19.611"	230.3		15051.031	226	230.3					349		CLEAR		OHS
1064	HT Tower 400 KV	28°04'21.345"	77°30'33.175"	230.6		14840.589	224	230.6					349		CLEAR		OHS
1065	HT Tower 400 KV	28°04'18.914"	77°30'47.071"	230.4		14629.311	223	230.4					349		CLEAR		OHS
1066	HT Tower 400 KV	28°04'16.710"	77°30'59.177"	230.8		14453.114	222	230.8					349		CLEAR		OHS
1067	HT Tower 400 KV	28°04'06.236"	77°31'07.098"	231.3		14549.547	221	231.3					349		CLEAR		OHS
1068	HT Tower 400 KV	28°03'55.431"	77°31'15.305"	230.5		13285.589	224	230.5					349		CLEAR		OHS
1069	HT Tower 400 KV	28°03'45.121"	77°31'23.119"	229.7		13367.125	223	229.7					349		CLEAR		OHS
1070	HT Tower 400 KV	28°03'38.889"	77°31'31.688"	230.5		13351.393	221	230.5					349		CLEAR		OHS
1071	HT Tower 400 KV	28°03'32.787"	77°31'40.259"	229.7		13339.413	220	229.7					349		CLEAR		OHS
1072	HT Tower 400 KV	28°03'25.324"	77°31'50.373"	229.5		13340.232	218	229.5					349		CLEAR		OHS
1073	HT Tower 400 KV	28°03'18.291"	77°32'00.094"	228.8		14856.629	213	228.8					349		CLEAR		OHS
1074	HT Tower 400 KV	28°03'10.923"	77°32'10.319"	228.3		14898.698	211	228.3					349		CLEAR		OHS
1075	HT Tower 400 KV	28°03'03.756"	77°32'20.255"	229.7		14947.943	210	229.7					349		CLEAR		OHS
1076	HT Tower 400 KV	28°02'56.234"	77°32'30.441"	228.8		15011.413	209	228.8					349		CLEAR		OHS
1077	HT Tower 400 KV	28°02'49.156"	77°32'40.377"	227.6		15074.359	207	227.6					349		CLEAR		OHS
1078	HT Tower 400 KV	28°02'41.886"	77°32'50.530"	228.4		15147.693	206	228.4					349		CLEAR		OHS
1079	HT Tower 400 KV	28°02'37.006"	77°33'01.434"	228.7		15153.674	205	228.7					349		CLEAR		OHS
1080	HT Tower 400 KV	28°02'31.917"	77°33'13.065"	229.5		15164.85	203	229.5					349		CLEAR		OHS
1081	HT Tower 400 KV	28°02'26.695"	77°33'24.876"	228.6		15216.041	201	228.6					349		CLEAR		OHS
1082	HT Tower 400 KV	28°02'21.609"	77°33'36.286"	228.6		15216.041	201	228.6					349		CLEAR		OHS
1083	HT Tower 400 KV	28°15'42.936"	77°33'31.655"	238.2		11879.014	331	238.2					349		CLEAR		OHS
1084	HT Tower 400 KV	28°02'16.288"	77°33'48.167"	238.4		15256.264	199	238.4					349		CLEAR		OHS
1085	HT Tower 400 KV	28°02'10.766"	77°34'00.336"	227.8		15308.396	198	227.8					349		CLEAR		OHS
1086	HT Tower 400 KV	28°02'05.706"	77°34'12.039"	229.4		15359.538	197	229.4					349		CLEAR		OHS
1087	HT Tower 400 KV	28°02'00.343"	77°34'24.357"	229.7		15423.131	195	229.7					349		CLEAR		OHS
1088	HT Tower 400 KV	28°01'53.915"	77°34'41.482"	235.5		15495.4	193	235.5					349		CLEAR		OHS
1089	HT Tower 400 KV	28°07'51.009"	77°25'52.782"	242.8		18575.28	257	242.8					349		CLEAR		OHS
1090	HT Tower 400 KV	28°07'44.845"	77°25'52.386"	242.5		18628.271	256	242.5					349		CLEAR		OHS
1091	HT Tower 400 KV	28°07'37.448"	77°25'51.889"	242.3		18694.792	256	242.3					349		CLEAR		OHS
1092	HT Tower 400 KV	28°07'32.485"	77°25'51.521"	241.4		18741.762	255	241.4					349		CLEAR		OHS
1093	HT Tower 400 KV	28°07'23.756"	77°25'51.031"	241.8		18822.967	254	241.8					349		CLEAR		OHS
1094	HT Tower 400 KV	28°07'06.496"	77°25'49.909"	240.8		18997.741	253	240.8					349		CLEAR		OHS
1095	HT Tower 400 KV	28°06'58.281"	77°25'49.519"	240.1		19081.825	252	240.1					349		CLEAR		OHS
1096	HT Tower 400 KV	28°06'49.722"	77°25'48.834"	241.5		19179.823	252	241.5					349		CLEAR		OHS
1097	HT Tower 400 KV	28°06'41.319"	77°25'48.315"	241.8		19275.106	251	241.8					349		CLEAR		OHS
1098	HT Tower 400 KV	28°06'33.172"	77°25'51.611"	241.5		19272.622	250	241.5					349		CLEAR		OHS
1099	HT Tower 400 KV	28°06'25.290"	77°25'54.657"	240.6		19277.375	249	240.6					349		CLEAR		OHS
1100	HT Tower 400 KV	28°06'16.849"	77°25'58.093"	241.2		19281.815	248	241.2					349		CLEAR		OHS
1101	HT Tower 400 KV	28°06'08.506"	77°26'01.494"	239.6		19289.962	248	239.6					349		CLEAR		OHS
1102	HT Tower 400 KV	28°06'00.098"	77°26'04.858"	239.4		19303.673	247	239.4					349		CLEAR		OHS
1103	HT Tower 400 KV	28°05'49.142"	77°26'15.103"	238.5		19181.149	246	238.5					349		CLEAR		OHS
1104	HT Tower 400 KV	28°05'40.924"	77°26'23.618"	241.4		19074.776	245	241.4					349		CLEAR		OHS
1105	HT Tower 400 KV	28°05'35.458"	77°26'31.442"	242.6		18953.995	244	242.6					349		CLEAR		OHS
1106	HT Tower 400 KV	28°05'29.990"	77°26'39.340"	242.6		18834.578	243	242.6					349		CLEAR		OHS
1107	HT Tower 400 KV	28°05'22.648"	77°26'43.019"	243.5		18847.199	242	243.5					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1108	HT Tower 400 KV	28°07'35.705"	77°25'54.928"	243.5		17043.829	254	243.5					349		CLEAR		OHS
1109	HT Tower 400 KV	28°07'27.273"	77°25'58.129"	242.3		17030.897	253	242.3					349		CLEAR		OHS
1110	HT Tower 400 KV	28°07'14.690"	77°26'00.352"	241.4		18653.139	253	241.4					349		CLEAR		OHS
1111	HT Tower 400 KV	28°07'02.438"	77°26'02.591"	242.3		18703.126	252	242.3					349		CLEAR		OHS
1112	HT Tower 400 KV	28°06'52.829"	77°26'04.222"	240.8		18750.925	251	240.8					349		CLEAR		OHS
1113	HT Tower 400 KV	28°06'40.522"	77°26'06.275"	241.5		18819.835	250	241.5					349		CLEAR		OHS
1114	HT Tower 400 KV	28°06'27.596"	77°26'08.635"	239.2		18895.088	249	239.2					349		CLEAR		OHS
1115	HT Tower 400 KV	28°06'14.963"	77°26'10.981"	241.6		18975.615	248	241.6					349		CLEAR		OHS
1116	HT Tower 400 KV	28°06'01.733"	77°26'13.356"	240.5		19070.372	247	240.5					349		CLEAR		OHS
1117	HT Tower 400 KV	28°05'42.896"	77°26'27.801"	241.6		18945.627	245	241.6					349		CLEAR		OHS
1118	HT Tower 400 KV	28°05'36.662"	77°26'40.406"	244.4		18717.643	244	244.4					349		CLEAR		OHS
1119	HT Tower 400 KV	28°05'30.294"	77°26'53.191"	243.8		18492.723	243	243.8					349		CLEAR		OHS
1120	HT Tower 400 KV	28°05'24.078"	77°27'05.400"	240.1		18285.47	242	240.1					349		CLEAR		OHS
1121	HT Tower 400 KV	28°05'17.790"	77°27'18.472"	241.6		18064.481	240	241.6					349		CLEAR		OHS
1122	HT Tower 400 KV	28°05'04.9510"	77°27'44.293"	241.3		17653.93	238	241.3					349		CLEAR		OHS
1123	HT Tower 400 KV	28°04'59.285"	77°27'55.919"	239.8		17476.222	237	239.8					349		CLEAR		OHS
1124	HT Tower 400 KV	28°04'55.069"	77°28'08.128"	237.4		17266.426	236	237.4					349		CLEAR		OHS
1125	HT Tower 400 KV	28°04'53.756"	77°28'12.493"	230.6		17189.288	236	230.6					349		CLEAR		OHS
1126	HT Tower 400 KV	28°04'53.138"	77°28'28.101"	241.3		16846.87	235	241.3					349		CLEAR		OHS
1127	HT Tower 400 KV	28°04'48.068"	77°29'11.837"	240.8		15971.139	232	240.8					349		CLEAR		OHS
1128	HT Tower 400 KV	28°04'47.214"	77°29'26.649"	235.6		15667.922	231	235.6					349		CLEAR		OHS
1129	HT Tower 400 KV	28°04'47.988"	77°29'30.549"	233.6		15569.691	231	233.6					349		CLEAR		OHS
1130	HT Tower 400 KV	28°04'46.301"	77°29'30.400"	233.8		15605.254	231	233.8					349		CLEAR		OHS
1131	HT Tower 400 KV	28°04'46.433"	77°29'44.576"	232.7		15302.290	230	232.7					349		CLEAR		OHS
1132	HT Tower 400 KV	28°04'40.313"	77°29'55.970"	232.4		15186.188	229	232.4					349		CLEAR		OHS
1133	HT Tower 400 KV	28°04'40.313"	77°30'07.690"	231.4		14945.536	228	231.4					349		CLEAR		OHS
1134	HT Tower 400 KV	28°04'31.853"	77°30'21.665"	229.5		14840.128	226	229.5					349		CLEAR		OHS
1135	HT Tower 400 KV	28°04'27.073"	77°30'52.058"	230.4		14353.772	223	230.4					349		CLEAR		OHS
1136	HT Tower 400 KV	28°04'24.443	77°31'07.889"	230.5		14116.904	222	230.5					349		CLEAR		OHS
1137	HT Tower 400 KV	28°04'22.150"	77°31'22.996"	231.6		13895.032	221	231.6					349		CLEAR		OHS
1138	HT Tower 400 KV	28°04'19.693"	77°31'38.209"	230.5		13684.405	219	230.5					349		CLEAR		OHS
1139	HT Tower 400 KV	28°04'17.415"	77°31'52.546"	230.3		13494.068	218	230.3					349		CLEAR		OHS
1140	HT Tower 400 KV	28°04'15.137"	77°32'06.811"	231.4		13314.049	216	231.4					349		CLEAR		OHS
1141	HT Tower 400 KV	28°04'12.892"	77°32'21.002"	229.8		13143.798	215	229.8					349		CLEAR		OHS
1142	HT Tower 400 KV	28°04'13.593"	77°32'35.703"	231.3		12899.916	213	231.3					349		CLEAR		OHS
1143	HT Tower 400 KV	28°04'14.446"	77°32'50.992"	231.5		12651.597	212	231.5					349		CLEAR		OHS
1144	HT Tower 400 KV	28°04'15.229"	77°33'06.464"	230.4		12411.72	210	230.4					349		CLEAR		OHS
1145	HT Tower 400 KV	28°04'15.931"	77°33'21.054"	229.8		12195.619	208	229.8					349		CLEAR		OHS
1146	HT Tower 400 KV	28°04'16.706"	77°33'35.170"	230.7		11992.835	207	230.7					349		CLEAR		OHS
1147	HT Tower 400 KV	28°04'17.407"	77°33'49.761"	232.6		11795.623	205	232.6					349		CLEAR		OHS
1148	HT Tower 400 KV	28°04'18.254"	77°34'52.3"	232.5		11137.179	197	232.5					349		CLEAR		OHS
1149	HT Tower 400 KV	28°04'18.639"	77°34'14.141"	233.7		11487.741	202	233.7					349		CLEAR		OHS
1150	HT Tower 400 KV	28°04'19.041"	77°34'22.097"	231.6		11393.909	201	231.6					349		CLEAR		OHS
1151	HT Tower 400 KV	28°04'19.563"	77°34'32.326"	233.4		11278.138	200	233.4					349		CLEAR		OHS
1152	HT Tower 400 KV	28°04'20.231"	77°34'46.879"	234.4		11125.65	198	234.4					349		CLEAR		OHS
1153	HT Tower 400 KV	28°04'15.287"	77°34'59.284"	233.7		11167.777	196	233.7					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
1154	HT Tower 400 KV	28°04'10.514"	77°35'11.253"	236.5		11220.001	194	236.5				349		CLEAR		OHS
1155	HT Tower 400 KV	28°04'05.877	77°35'22.859"	236.6		11281.537	193	236.6				349		CLEAR		OHS
1156	HT Tower 400 KV	28°04'08.63"	77°35'35.481"	238.4		11124.922	191	238.4				349		CLEAR		OHS
1157	HT Tower 400 KV	28°03'55.748"	77°35'48.320"	241.4		11451.027	189	241.4				349		CLEAR		OHS
1158	HT Tower 400 KV	28°03'50.664"	77°36'01.196"	240.8		11553.75	187	240.8				349		CLEAR		OHS
1159	HT Tower 400 KV	28°03'45.415"	77°36'14.178"	239.9		11673.019	185	239.9				349		CLEAR		OHS
1160	HT Tower 400 KV	28°03'40.325"	77°36'27.309"	239.6		11798.771	183	239.6				349		CLEAR		OHS
1161	HT Tower 400 KV	28°03'29.322"	77°36'37.780"	240.6		12120.865	182	240.6				349		CLEAR		OHS
1162	HT Tower 400 KV	28°03'18.544"	77°36'40.293"	238.6		12449.616	182	238.6				349		CLEAR		OHS
1163	HT Tower 400 KV	28°03'07.211"	77°36'46.975"	240.4		12792.991	181	240.4				349		CLEAR		OHS
1164	HT Tower 400 KV	28°02'59.598"	77°36'52.758"	239.4		13024.878	180	239.4				349		CLEAR		OHS
1165	HT Tower 400 KV	28°02'56.171"	77°36'53.664"	238.6		13130.165	180	238.6				349		CLEAR		OHS
1166	HT Tower 400 KV	28°02'44.836"	77°37'00.418"	240.6		13479.042	179	240.6				349		CLEAR		OHS
1167	HT Tower 400 KV	28°02'34.189"	77°37'06.896"	239.4		13809.056	178	239.4				349		CLEAR		OHS
1168	HT Tower 400 KV	28°02'23.511"	77°37'13.300"	238.7		14142.068	178	238.7				349		CLEAR		OHS
1169	HT Tower 400 KV	28°02'13.195"	77°37'19.419"	238.3		14465.531	177	238.3				349		CLEAR		OHS
1170	HT Tower 400 KV	28°02'03.602"	77°37'25.116"	237.5		14767.799	177	237.5				349		CLEAR		OHS
1171	HT Tower 400 KV	28°01'52.595"	77°37'31.730"	237.6		15116.386	176	237.6				349		CLEAR		OHS
1172	HT Tower 400 KV	28°01'39.137"	77°37'37.406"	238.5		15540.067	175	238.5				349		CLEAR		OHS
1173	HT Tower 400 KV	28°01'26.362"	77°37'43.025"	237.4		15943.677	175	237.4				349		CLEAR		OHS
1174	HT Tower 400 KV	28°01'16.081"	77°37'47.350"	237.6		16268.721	175	237.6				349		CLEAR		OHS
1175	HT Tower 400 KV	28°01'03.277"	77°37'52.821"	237.3		16674.451	174	237.3				349		CLEAR		OHS
1176	HT Tower 400 KV	28°00'51.455"	77°37'57.877"	237.3		17049.756	174	237.3				349		CLEAR		OHS
1177	HT Tower 400 KV	28°00'40.612"	77°38'06.030"	236.7		17404.626	173	236.7				349		CLEAR		OHS
1178	HT Tower 400 KV	28°00'29.274"	77°38'14.647"	236.5		17778.102	173	236.5				349		CLEAR		OHS
1179	HT Tower 400 KV	28°00'17.703"	77°38'23.513"	235.5		18161.649	172	235.5				349		CLEAR		OHS
1180	HT Tower 400 KV	28°00'07.162"	77°38'31.160"	236.5		18511.228	172	236.5				349		CLEAR		OHS
1181	HT Tower 400 KV	27°59'56.611"	77°38'39.319"	235.5		18864.589	171	235.5				349		CLEAR		OHS
1182	HT Tower 400 KV	27°59'48.379"	77°38'50.205"	235.6		19160.875	170	235.6				349		CLEAR		OHS
1183	HT Tower 400 KV	27°59'23.363"	77°39'22.450"	234.2		20076.54	168	234.2				349		CLEAR		OHS
1184	HT Tower 400 KV	28°04'07.668"	77°26'50.678"	234.2		19835.089	236	234.2				349		CLEAR		OHS
1185	HT Tower 400 KV	28°05'02.259"	77°26'49.772"	242.5		18981.658	240	242.5				349		CLEAR		OHS
1186	HT Tower 400 KV	28°04'59.364"	77°26'48.204"	240.8		19062.587	240	240.8				349		CLEAR		OHS
1187	HT Tower 400 KV	28°04'51.755"	77°26'43.234"	241.4		19296.207	240	241.4				349		CLEAR		OHS
1188	HT Tower 400 KV	28°04'43.575"	77°26'41.108"	240.6		19472.573	239	240.6				349		CLEAR		OHS
1189	HT Tower 400 KV	28°04'35.659"	77°26'38.768"	241.4		19651.602	239	241.4				349		CLEAR		OHS
1190	HT Tower 400 KV	28°04'27.126"	77°26'40.039"	243.3		19758.033	238	243.3				349		CLEAR		OHS
1191	HT Tower 400 KV	28°04'18.887"	77°26'41.244"	240.7		19864.121	237	240.7				349		CLEAR		OHS
1192	HT Tower 66 KV	28°04'10.093"	77°26'42.546"	241.4		19979.983	237	241.4				349		CLEAR		OHS
1193	HT Tower 66 KV	28°04'01.139"	77°26'43.772"	242.6		20103.341	236	242.6				349		CLEAR		OHS
1194	HT Tower 66 KV	28°03'52.738"	77°26'44.936"	242.3		20221.552	235	242.3				349		CLEAR		OHS
1195	HT Tower 66 KV	28°03'43.945"	77°26'46.238"	240.6		20346.244	235	240.6				349		CLEAR		OHS
1196	HT Tower 66 KV	28°03'35.542"	77°26'47.513"	240.3		20467.415	234	240.3				349		CLEAR		OHS
1197	HT Tower 66 KV	28°03'27.110"	77°26'48.603"	241.6		20595.78	233	241.6				349		CLEAR		OHS
1198	HT Tower 66 KV	28°03'18.674"	77°26'49.913"	242.5		20721.914	233	242.5				349		CLEAR		OHS
1199	HT Tower 66 KV	28°03'10.403"	77°26'51.044"	240.5		20851.36	232	240.5				349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1200	HT Tower 66 KV	28°03'02.035"	77°26'52.209"	241.4		20984.255	231	241.4					349		CLEAR		OHS
1201	HT Tower 66 KV	28°02'53.632"	77°26'53.446"	242.3		21118.644	231	242.3					349		CLEAR		OHS
1202	HT Tower 66 KV	28°02'45.427"	77°26'54.578"	240.5		21253.737	230	240.5					349		CLEAR		OHS
1203	HT Tower 66 KV	28°02'37.056"	77°26'55.853"	240.8		21391.287	230	240.8					349		CLEAR		OHS
1204	HT Tower 66 KV	28°04'47.039"	77°26'03.329"	238.1		20318.166	241	238.1					349		CLEAR		OHS
1205	Mobile Tower	28°15'21.121"	77°33'44.075"	238.6		11127.193	331	238.6					349		CLEAR		OHS
1206	Mobile Tower	28°16'19.111"	77°33'45.149"	235.1		12715.685	335	235.1					349		CLEAR		OHS
1207	Mobile Tower	28°14'29.731"	77°33'20.195"	235		10128.555	324	235					349		CLEAR		OHS
1208	Mobile Tower	28°16'47.207"	77°31'34.358"	238.3		15249.192	324	238.3					349		CLEAR		OHS
1209	Mobile Tower	28°12'58.121"	77°33'06.059"	235.6		8300.252	310	235.6					372		CLEAR		CS
1210	Mobile Tower	28°12'57.732"	77°33'04.994"	232		8314.568	310	232					372		CLEAR		CS
1211	Mobile Tower	28°12'30.407"	77°32'55.823"	234.7		8000.477	304	234.7					372		CLEAR		CS
1212	Mobile Tower	28°12'28.742"	77°29'51.731"	229		12444.278	291	229					349		CLEAR		OHS
1213	Mobile Tower	28°12'44.534"	77°29'52.344"	228		12612.479	293	228					349		CLEAR		OHS
1214	Mobile Tower	28°12'44.083"	77°30'19.595"	226.2		11927.494	294	226.2					349		CLEAR		OHS
1215	Mobile Tower	28°14'19.903"	77°30'19.595"	227.7		13425.628	306	227.7					349		CLEAR		OHS
1216	Mobile Tower	28°13'12.815"	77°26'36.010"	235.2		17923.582	289	235.2					349		CLEAR		OHS
1217	Mobile Tower	28°15'22.697"	77°27'23.618"	239.1		18483.882	302	239.1					349		CLEAR		OHS
1218	Mobile Tower	28°15'25.107"	77°27'40.532"	239.2		18135.742	303	239.2					349		CLEAR		OHS
1219	Mobile Tower	28°15'21.898"	77°27'46.536"	237.5		17944.704	303	237.5					349		CLEAR		OHS
1220	Mobile Tower	28°13'35.297"	77°26'35.778"	237.8		18166.807	291	237.8					349		CLEAR		OHS
1221	Mobile Tower	28°13'31.482"	77°26'40.912"	246.9		17994.054	290	246.9					349		CLEAR		OHS
1222	Mobile Tower	28°11'26.170"	77°27'12.969"	241.8		16141.13	279	241.8					349		CLEAR		OHS
1223	Mobile Tower	28°11'09.708"	77°26'34.583"	233.2		17107.531	276	233.2					349		CLEAR		OHS
1224	Mobile Tower	28°10'56.729"	77°26'32.010"	233.1		17134.096	275	233.1					349		CLEAR		OHS
1225	Mobile Tower	28°07'15.721"	77°26'25.976"	236.8		17973.286	253	236.8					349		CLEAR		OHS
1226	Chimney	28°13'30.225"	77°32'57.508"	228.2		9139.82	314	228.2					349		CLEAR		OHS
1227	Chimney	28°12'54.035"	77°33'16.324"	233.7		8006.299	311	233.7					372		CLEAR		CS
1228	Chimney	28°14'08.09"	77°33'27.298"	232.6		9477.625	322	232.6					349		CLEAR		OHS
1229	Building	28°17'46.793"	77°32'21.278"	264.2		16146.054	332	264.2					349		CLEAR		OHS
1230	Building	28°17'16.039"	77°33'35.512"	260.5		14428.832	337	260.5					349		CLEAR		OHS
1231	Building	28°15'03.073"	77°33'58.321"	218.5		10454.267	332	218.5					349		CLEAR		OHS
1232	Building	28°12'53.820"	77°29'54.140"	196.6		12683.408	294	196.6					349		CLEAR		OHS
1233	HT Tower 66 KV	28°07'54.053"	77°26'42.778"	237		17224.738	256	237					349		CLEAR		OHS
1234	HT Tower 66 KV	28°07'50.644"	77°26'48.536"	237.6		17096.595	256	237.6					349		CLEAR		OHS
1235	HT Tower 66 KV	28°07'45.881"	77°26'49.051"	237.7		17118.527	255	237.7					349		CLEAR		OHS
1236	HT Tower 66 KV	28°07'41.343"	77°26'49.99"	238.2		17128.742	255	238.2					349		CLEAR		OHS
1237	HT Tower 66 KV	28°08'11.197"	77°26'49.418"	237.1		16933.308	258	237.1					349		CLEAR		OHS
1238	HT Tower	28°07'40.876"	77°26'49.402"	237.7		17147.924	255	237.7					349		CLEAR		OHS
1239	HT Tower	28°07'48.607"	77°26'45.462"	237.3		17193.065	256	237.3					349		CLEAR		OHS
1240	HT Tower	28°07'47.023"	77°26'39.627"	239.5		17359.360	256	239.5					349		CLEAR		OHS
1241	HT Tower	28°07'45.012"	77°26'32.180"	240.6		17571.524	256	240.6					349		CLEAR		OHS
1242	HT Tower	28°07'43.045"	77°26'24.112"	241.9		17799.811	256	241.9					349		CLEAR		OHS
1243	HT Tower	28°07'41.047"	77°26'15.969"	241.7		18030.317	256	241.7					349		CLEAR		OHS
1244	HT Tower	28°07'36.913"	77°25'56.421"	242.7		18578.729	256	242.7					349		CLEAR		OHS
1245	HT Tower	28°07'34.134"	77°25'48.297"	241.4		18814.584	255	241.4					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1246	HT Tower	28°07'31.99"	77°25'39.163"	240.8		19072.428	255	240.8					349		CLEAR		OHS
1247	HT Tower	28°07'29.54"	77°25'28.995"	241.5		19359.94	255	241.5					349		CLEAR		OHS
1248	HT Tower	28°07'27.845"	77°25'21.959"	242.5		19558.891	255	242.5					349		CLEAR		OHS
1249	HT Tower	28°07'24.111"	77°25'14.548"	241.9		19783.21	255	241.9					349		CLEAR		OHS
1250	HT Tower	28°07'19.885"	77°25'06.195"	241.2		20036.407	255	241.2					349		CLEAR		OHS
1251	HT Tower	28°07'15.513"	77°24'57.538"	243.5		20299.01	255	243.5					349		CLEAR		OHS
1252	HT Tower	28°07'09.344"	77°24'51.868"	243.4		20497.476	254	243.4					349		CLEAR		OHS
1253	HT Tower	28°07'06.756"	77°24'40.196"	241.6		20825.788	254	241.6					349		CLEAR		OHS
1254	HT Tower	28°07'02.488"	77°24'31.475"	241.6		21089.942	254	241.6					349		CLEAR		OHS
1255	HT Tower	28°06'58.032"	77°24'22.892"	239.4		21352.209	254	239.4					349		CLEAR		OHS
1256	HT Tower	27°58'55.476"	77°39'15.108"	233.8		20881.692	169	233.8					349		CLEAR		OHS
1257	HT Tower	27°59'03.105"	77°39'13.611"	234.6		20643.32	169	234.6					349		CLEAR		OHS
1258	HT Tower	27°59'02.835"	77°39'04.092"	234.5		20606.285	170	234.5					349		CLEAR		OHS
1259	HT Tower	27°59'10.621"	77°39'02.856"	234.5		20364.25	170	234.5					349		CLEAR		OHS
1260	HT Tower	27°59'10.552"	77°38'53.012"	234.2		20322.78	171	234.2					349		CLEAR		OHS
1261	HT Tower	27°59'17.976"	77°38'52.023"	234.6		20092.826	171	234.6					349		CLEAR		OHS
1262	HT Tower	27°58'57.352"	77°38'38.567"	235.4		20667.747	172	235.4					349		CLEAR		OHS
1263	HT Tower	27°59'05.842"	77°38'29.481"	236.6		20376.607	172	236.6					349		CLEAR		OHS
1264	HT Tower	27°59'14.755"	77°38'20.332"	234.7		20074.58	173	234.7					349		CLEAR		OHS
1265	HT Tower	27°59'23.87"	77°38'10.821	235.5		19767.71	174	235.5					349		CLEAR		OHS
1266	HT Tower	27°59'27.217"	77°37'57.219"	236.4		19630.71	175	236.4					349		CLEAR		OHS
1267	HT Tower	27°59'31.02"	77°37'43.517"	235.9		19489.808	176	235.9					349		CLEAR		OHS
1268	HT Tower	27°59'34.593"	77°37'29.955"	235.6		19355.77	177	235.6					349		CLEAR		OHS
1269	HT Tower	27°59'38.426"	77°37'16.363"	237.2		19224.208	178	237.2					349		CLEAR		OHS
1270	HT Tower	27°59'41.408"	77°37'03.116"	239.4		19125.953	179	239.4					349		CLEAR		OHS
1271	HT Tower	27°59'44.941"	77°36'49.883"	239.4		19017.543	180	239.4					349		CLEAR		OHS
1272	HT Tower	27°59'48.185"	77°36'36.458"	236.8		18925.087	181	236.8					349		CLEAR		OHS
1273	HT Tower	27°59'49.089"	77°36'19.685"	237.7		18916.506	183	237.7					349		CLEAR		OHS
1274	HT Tower	27°59'45.909"	77°36'10.972"	237.8		19028.538	183	237.8					349		CLEAR		OHS
1275	HT Tower	27°59'54.038"	77°35'48.261"	235.6		18830.66	185	235.6					349		CLEAR		OHS
1276	HT Tower	27°59'57.9"	77°35'36.388"	233.7		18747.732	186	233.7					349		CLEAR		OHS
1277	HT Tower	28°00'02.46"	77°35'23.726"	231.5		18652.466	187	231.5					349		CLEAR		OHS
1278	HT Tower	28°00'06.727"	77°35'11.02"	229.7		18573.307	188	229.7					349		CLEAR		OHS
1279	HT Tower	28°00'10.679"	77°34'59.551"	227.9		18504.903	189	227.9					349		CLEAR		OHS
1280	HT Tower	28°00'18.706"	77°34'48.983"	227.7		18314.529	191	227.7					349		CLEAR		OHS
1281	HT Tower	28°00'26.991"	77°34'38.458"	228.6		18122.102	192	228.6					349		CLEAR		OHS
1282	HT Tower	28°00'35.471"	77°34'27.938"	227.4		17929.962	193	227.4					349		CLEAR		OHS
1283	HT Tower	28°00'43.824"	77°34'17.267"	227.5		17749.031	194	227.5					349		CLEAR		OHS
1284	HT Tower	28°00'52.109"	77°34'06.777"	227.8		17575.536	195	227.8					349		CLEAR		OHS
1285	HT Tower	28°01'0.367"	77°33'55.92"	228.7		17412.399	196	228.7					349		CLEAR		OHS
1286	HT Tower	28°01'8.651"	77°33'45.429"	228.3		17252.757	197	228.3					349		CLEAR		OHS
1287	HT Tower	28°01'17.102"	77°33'34.686"	227.8		17097.578	198	227.8					349		CLEAR		OHS
1288	HT Tower	28°01'21.035"	77°33'31.046"	226.7		17015.644	199	226.7					349		CLEAR		OHS
1289	HT Tower	28°01'25.49"	77°33'23.794"	227.2		16953.262	200	227.2					349		CLEAR		OHS
1290	HT Tower	28°01'33.974"	77°33'13.014"	226.5		16813.060	201	226.5					349		CLEAR		OHS
1291	HT Tower	28°01'42.231"	77°33'02.191"	228.6		16687.861	202	228.6					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
1292	HT Tower	28°01'50.414"	77°32'51.842"	229.4		16567.728	203	229.4				349		CLEAR		OHS
1293	HT Tower	28°01'58.834"	77°32'40.949"	228.8		16455.120	205	228.8				349		CLEAR		OHS
1294	HT Tower	28°02'16.3"	77°32'18.628"	229.3		16246.07	207	229.3				349		CLEAR		OHS
1295	HT Tower	28°02'24.521"	77°32'07.912"	228.6		16163.672	209	228.6				349		CLEAR		OHS
1296	HT Tower	28°02'31.84"	77°31'58.565"	228.3		16095.104	210	228.3				349		CLEAR		OHS
1297	HT Tower	28°02'31.77"	77°31'46.519"	228.7		16265.924	211	228.7				349		CLEAR		OHS
1298	HT Tower	28°02'31.644"	77°31'32.239"	229.4		16475.748	212	229.4				349		CLEAR		OHS
1299	HT Tower	28°02'31.458"	77°31'17.701"	229.6		16697.483	213	229.6				349		CLEAR		OHS
1300	HT Tower	28°02'31.462"	77°31'03.351"	228.9		16917.888	214	228.9				349		CLEAR		OHS
1301	HT Tower	28°02'30.1"	77°30'49.115"	231.7		17176.687	215	231.7				349		CLEAR		OHS
1302	HT Tower	28°02'28.738"	77°30'34.843"	230.7		17440.994	216	230.7				349		CLEAR		OHS
1303	HT Tower	28°02'15.169"	77°30'29.073"	230.4		17870.447	216	230.4				349		CLEAR		OHS
1304	HT Tower	28°01'58.732"	77°30'23.86"	227.4		18363.365	215	227.4				349		CLEAR		OHS
1305	HT Tower	28°01'39.259"	77°30'17.698"	231.5		18949.394	215	231.5				349		CLEAR		OHS
1306	HT Tower	28°01'22.08"	77°30'12.176"	233.7		19469.61	214	233.7				349		CLEAR		OHS
1307	HT Tower	28°08'53.109"	77°26'21.926"	242		17462.855	262	242				349		CLEAR		OHS
1308	HT Tower	28°09'47.955"	77°25'40.486"	240.2		18465.857	268	240.2				349		CLEAR		OHS
1309	HT Tower 400 KV	28°10'06.818"	77°26'01.072"	240.4		17898.695	270	240.4				349		CLEAR		OHS
1310	HT Tower 400 KV	28°10'55.831"	77°25'40.683"	238.8		18525.662	275	238.8				349		CLEAR		OHS
1311	HT Tower 400 KV	28°10'41.87"	77°25'11.877"	238.9		19277.193	273	238.9				349		CLEAR		OHS
1312	HT Tower 400 KV	28°11'00.127"	77°25'02.357"	240.3		19578.665	275	240.3				349		CLEAR		OHS
1313	HT Tower 400 KV	28°11'22.054"	77°25'04.637"	240.8		19588.868	277	240.8				349		CLEAR		OHS
1314	HT Tower 400 KV	28°11'17.345"	77°24'35.973"	240.4		20348.122	276	240.4				349		CLEAR		OHS
1315	HT Tower 400 KV	28°11'40.459"	77°24'32.643"	240		20529.965	278	240				349		CLEAR		OHS
1316	HT Tower 400 KV	28°11'47.628"	77°24'20.536"	238.7		20889.494	278	238.7				349		CLEAR		OHS
1317	HT Tower 400 KV	28°08'22.065"	77°26'41.178"	238.6		17089.496	259	238.6				349		CLEAR		OHS
1318	HT Tower 400 KV	28°08'31.837"	77°26'33.299"	240.5		17249.417	260	240.5				349		CLEAR		OHS
1319	HT Tower 400 KV	28°08'41.58"	77°26'25.843"	241.5		17404.416	261	241.5				349		CLEAR		OHS
1320	HT Tower	28°05'28.496"	77°28'29.804"	230.8		16215.767	238	230.8				349		CLEAR		OHS
1321	HT Tower 400 KV	28°05'36.814"	77°28'09.692"	231.9		16558.669	240	231.9				349		CLEAR		OHS
1322	HT Tower 400 KV	28°05'45.765"	77°28'01.304"	233.7		16625.054	241	233.7				349		CLEAR		OHS
1323	HT Tower 400 KV	28°05'57.781"	77°27'56.012"	235.6		16580.588	242	235.6				349		CLEAR		OHS
1324	HT Tower 400 KV	28°06'09.726"	77°27'51.047"	232.5		16538.434	244	232.5				349		CLEAR		OHS
1325	HT Tower 400 KV	28°06'21.538"	77°27'46.262"	232.8		16502.687	245	232.8				349		CLEAR		OHS
1326	HT Tower 400 KV	28°06'57.276"	77°27'31.326"	235.6		16461.104	249	235.6				349		CLEAR		OHS
1327	HT Tower 400 KV	28°07'19.914"	77°27'22.023"	232.5		16473.835	252	232.5				349		CLEAR		OHS
1328	HT Tower	28°14'17.617"	77°36'51.353"	240.6		7849.294	358	240.6				349		CLEAR		OHS
1329	HT Tower	28°14'08.049"	77°37'16.02"	240.3		7570.645	3	240.3				349		CLEAR		OHS
1330	HT Tower	28°13'59.695"	77°37'26.524"	239.6		7339.799	6	239.6				349		CLEAR		OHS
1331	HT Tower	28°13'50.976"	77°37'35.699"	238.4		7105.736	8	238.4				372		CLEAR		CS
1332	HT Tower	28°13'49.391"	77°37'47.175"	240.7		7110.833	11	240.7				372		CLEAR		CS
1333	HT Tower	28°13'47.251"	77°38'02.12"	241.3		7136.305	14	241.3				372		CLEAR		CS
1334	HT Tower	28°13'45.255"	77°38'16.3"	242.5		7183.379	17	242.5				372		CLEAR		CS
1335	HT Tower	28°13'43.135"	77°38'30.182"	243.5		7244.9	20	243.5				372		CLEAR		CS
1336	HT Tower	28°13'41.071"	77°38'44.506"	241.5		7332.464	23	241.5				372		CLEAR		CS
1337	HT Tower	28°13'39.478"	77°38'57.924"	241.3		7442.092	26	241.3				372		CLEAR		CS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	
1338	HT Tower	28°13'37.412"	77°39'10.634"	242.4		7546.09	28	242.4				372		CLEAR		CS
1339	HT Tower	28°13'28.621"	77°39'20.134"	242.6		7442.636	31	242.6				372		CLEAR		CS
1340	HT Tower	28°13'10.502"	77°39'39.889"	240.7		7288.689	37	240.7				372		CLEAR		CS
1341	HT Tower	28°13'02.304"	77°39'48.925"	241.4		7247.017	40	241.4				372		CLEAR		CS
1342	HT Tower	28°12'21.916"	77°40'36.243"	239.6		7353.706	54	239.6				372		CLEAR		CS
1343	HT Tower	28°12'15.892"	77°40'46.982"	239.3		7490.583	56	239.3				372		CLEAR		CS
1344	HT Tower	28°12'09.763"	77°40'56.397"	241.4		7608.106	59	241.4				372		CLEAR		CS
1345	HT Tower	28°12'03.863"	77°41'07.394"	240.6		7778.213	61	240.6				372		CLEAR		CS
1346	HT Tower	28°11'57.975"	77°41'17.768"	239.6		7945.107	63	239.6				349		CLEAR		OHS
1347	HT Tower	28°11'54.035"	77°41'29.804"	240.5		8188.666	65	240.5				349		CLEAR		OHS
1348	HT Tower	28°11'52.986"	77°41'40.152"	241.3		8432.787	66	241.3				349		CLEAR		OHS
1349	HT Tower	28°11'43.77"	77°41'49.635"	240.6		8563.149	68	240.6				349		CLEAR		OHS
1350	HT Tower	28°11'32.485"	77°41'53.714"	239.8		8548.437	71	239.8				349		CLEAR		OHS
1351	HT Tower	28°11'28.723"	77°41'55.049"	239.5		8546.347	71	239.5				349		CLEAR		OHS
1352	HT Tower	28°11'29.068"	77°41'57.33"	239.3		8608.796	71	239.3				349		CLEAR		OHS
1353	HT Tower	28°11'21.275"	77°42'00.543"	240.6		8621.912	73	240.6				349		CLEAR		OHS
1354	HT Tower	28°11'18.692"	77°42'11.255"	240.9		8881.5	74	240.9				349		CLEAR		OHS
1355	HT Tower	28°11'14.844"	77°42'25.124"	240.6		9217.774	76	240.6				349		CLEAR		OHS
1356	HT Tower	28°11'11.449"	77°42'37.427"	240.4		9520.085	77	240.4				349		CLEAR		OHS
1357	HT Tower	28°11'07.641"	77°42'50.893"	241.3		9854.148	78	241.3				349		CLEAR		OHS
1358	HT Tower	28°11'04.123"	77°43'02.827"	240.9		10152.442	79	240.9				349		CLEAR		OHS
1359	HT Tower	28°11'00.416"	77°43'16.112"	238.6		10488.82	80	238.6				349		CLEAR		OHS
1360	HT Tower	28°10'57.321"	77°43'27.982"	241.3		10792.859	81	241.3				349		CLEAR		OHS
1361	HT Tower	28°10'54.13"	77°43'38.164"	240.8		11052.844	81	240.8				349		CLEAR		OHS
1362	HT Tower	28°10'46.745"	77°43'48.496"	241.4		11302.431	83	241.4				349		CLEAR		OHS
1363	HT Tower	28°10'47.462"	77°43'56.504"	239.5		11521.94	83	239.5				349		CLEAR		OHS
1364	HT Tower	28°10'47.082"	77°44'10.569"	239.8		11901.6	83	239.8				349		CLEAR		OHS
1365	HT Tower	28°10'46.391"	77°44'22.353"	241.3		12218.6	83	241.3				349		CLEAR		OHS
1366	HT Tower	28°10'45.42"	77°44'33.507"	240.7		12517.9	83	240.7				349		CLEAR		OHS
1367	HT Tower	28°10'44.486"	77°44'47.631"	238.8		12898.277	84	238.8				349		CLEAR		OHS
1368	HT Tower	28°10'46.58"	77°44'56.518"	238.5		13145.951	84	238.5				349		CLEAR		OHS
1369	HT Tower	28°10'46.603"	77°45'11.509"	239.3		13552.858	84	239.3				349		CLEAR		OHS
1370	HT Tower	28°10'46.864"	77°45'24.307"	240.4		13901.054	84	240.4				349		CLEAR		OHS
1371	HT Tower	28°10'46.861"	77°45'38.894"	241.6		14297.106	84	241.6				349		CLEAR		OHS
1372	HT Tower	28°10'47.211"	77°45'53.637"	242.4		14698.499	84	242.4				349		CLEAR		OHS
1373	HT Tower	28°10'47.127"	77°46'07.416"	240.9		15072.544	84	240.9				349		CLEAR		OHS
1374	HT Tower	28°10'49.501"	77°46'16.823"	243.6		15334.763	84	243.6				349		CLEAR		OHS
1375	HT Tower	28°10'52.913"	77°46'27.907"	245.7		15645.77	84	245.7				349		CLEAR		OHS
1376	HT Tower	28°10'49.671"	77°46'35.593"	240		15845.066	84	240				349		CLEAR		OHS
1377	HT Tower	28°10'56.214"	77°46'49.214"	238.7		16234.182	84	238.7				349		CLEAR		OHS
1378	HT Tower	28°11'01.909"	77°47'01.346"	240.4		16581.7	83	240.4				349		CLEAR		OHS
1379	HT Tower	28°10'58.534"	77°47'15.553"	238.7		16956.159	84	238.7				349		CLEAR		OHS
1380	HT Tower	28°10'54.097"	77°47'30.832"	238.3		17357.963	84	238.3				349		CLEAR		OHS
1381	HT Tower	28°10'49.494"	77°47'46.216"	239.5		17763.961	85	239.5				349		CLEAR		OHS
1382	HT Tower	28°10'46.604"	77°48'00.434"	240.6		18143.782	85	240.6				349		CLEAR		OHS
1383	HT Tower	28°10'46.522"	77°48'13.92"	240.4		18510.48	85	240.4				349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1384	HT Tower	28°10'47.229"	77°48'28.489"	237.8		18908.419	85	237.8					349		CLEAR		OHS
1385	HT Tower	28°10'48.196"	77°48'43.028"	239.8		19306.116	85	239.8					349		CLEAR		OHS
1386	HT Tower	28°10'44.541"	77°48'51.765"	239.4		19536.18	86	239.4					349		CLEAR		OHS
1387	HT Tower	28°03'10.808"	77°46'32.667"	239.8		20187.047	128	239.8					349		CLEAR		OHS
1388	HT Tower	28°03'21.211"	77°46'25.722"	239.4		19838.666	128	239.4					349		CLEAR		OHS
1389	HT Tower	28°03'31.643"	77°46'18.961"	237.5		19494.568	128	237.5					349		CLEAR		OHS
1390	HT Tower	28°03'43.296"	77°46'11.279"	239.4		19108.567	127	239.4					349		CLEAR		OHS
1391	HT Tower	28°03'54.153"	77°46'04.382"	238.8		18755.732	127	238.8					349		CLEAR		OHS
1392	HT Tower	28°04'05.083"	77°45'57.046"	239.7		18393.19	126	239.7					349		CLEAR		OHS
1393	HT Tower	28°04'16.373"	77°45'49.61"	239.6		18023.108	126	239.6					349		CLEAR		OHS
1394	HT Tower	28°04'27.626"	77°45'42.392"	241.2		17659.946	125	241.2					349		CLEAR		OHS
1395	HT Tower	28°04'38.431"	77°45'34.869"	241.4		17299.509	125	241.4					349		CLEAR		OHS
1396	HT Tower	28°04'46.544"	77°45'27.131"	239.4		16983.001	124	239.4					349		CLEAR		OHS
1397	HT Tower	28°04'54.129"	77°45'19.781"	239.7		16684.872	124	239.7					349		CLEAR		OHS
1398	HT Tower	28°05'03.663"	77°45'10.797"	240.4		16316.395	124	240.4					349		CLEAR		OHS
1399	HT Tower	28°05'11.947"	77°45'02.623"	238.6		15988.449	124	238.6					349		CLEAR		OHS
1400	HT Tower	28°05'21.624"	77°44'54.63"	239.2		15641.3	123	239.2					349		CLEAR		OHS
1401	HT Tower	28°05'34.115"	77°44'55.241"	239.4		15445.827	122	239.4					349		CLEAR		OHS
1402	HT Tower	28°05'59.237"	77°44'55.992"	240.7		15063.47	119	240.7					349		CLEAR		OHS
1403	HT Tower	28°06'10.981"	77°44'56.621"	240.4		14901.802	118	240.4					349		CLEAR		OHS
1404	HT Tower	28°06'23.278"	77°44'57.191"	239.7		14737.998	117	239.7					349		CLEAR		OHS
1405	HT Tower	28°06'32.714"	77°44'51.498"	239.6		14467.866	116	239.6					349		CLEAR		OHS
1406	HT Tower	28°06'42.027"	77°44'45.399"	239.3		14191.917	115	239.3					349		CLEAR		OHS
1407	HT Tower	28°06'52.739"	77°44'39.225"	239.6		13898.351	114	239.6					349		CLEAR		OHS
1408	HT Tower	28°07'03.827"	77°44'32.108"	239.9		13580.318	113	239.9					349		CLEAR		OHS
1409	HT Tower	28°07'14.507"	77°44'25.859"	239.4		13293.008	112	239.4					349		CLEAR		OHS
1410	HT Tower	28°07'24.901"	77°44'19.31"	238.3		13005.599	111	238.3					349		CLEAR		OHS
1411	HT Tower	28°07'35.75"	77°44'12.736"	238.6		12716.632	110	238.6					349		CLEAR		OHS
1412	HT Tower	28°07'47.466"	77°44'05.047"	241.6		12394.877	109	241.6					349		CLEAR		OHS
1413	HT Tower	28°07'57.631"	77°43'58.601"	240.4		12126.269	108	240.4					349		CLEAR		OHS
1414	HT Tower	28°08'10.63"	77°43'58.162"	238.5		11993.57	106	238.5					349		CLEAR		OHS
1415	HT Tower	28°08'23.047"	77°43'57.634"	239.6		11875.17	104	239.6					349		CLEAR		OHS
1416	HT Tower	28°08'48.343"	77°43'56.188"	239.6		11659.188	101	239.6					349		CLEAR		OHS
1417	HT Tower	28°09'13.197"	77°43'55.72"	240.4		11520.4	97	240.4					349		CLEAR		OHS
1418	HT Tower	28°09'25.452"	77°43'55.152"	239.4		11461.008	95	239.4					349		CLEAR		OHS
1419	HT Tower	28°09'38.391"	77°43'54.492"	239.4		11409.886	93	239.4					349		CLEAR		OHS
1420	HT Tower	28°09'50.903"	77°43'54.113"	242.4		11380.602	91	242.4					349		CLEAR		OHS
1421	HT Tower	28°10'04.106"	77°43'53.24"	240.6		11350.89	89	240.6					349		CLEAR		OHS
1422	HT Tower	28°10' 16.323"N	77°43'52.927"E			11349.851	87	240					349		CLEAR		OHS
1423	HT Tower	28°10' 28.738"N	77°43'52.51"E			11358.87	85	240.4					349		CLEAR		OHS
1424	HT Tower	28°10' 41.115"N	77°43'52.348"E			11387.533	84	241.6					349		CLEAR		OHS
1425	HT Tower	28°10' 53.917"N	77°43'52.014"E			11425.98	82	239.2					349		CLEAR		OHS
1426	HT Tower	28°11' 18.998"N	77°43'51.588"E			11546.13	78	240.7					349		CLEAR		OHS
1427	HT Tower	28°11' 30.838"N	77°43'52.293"E			11644.295	76	240.4					349		CLEAR		OHS
1428	HT Tower	28°11' 43.519"N	77°43'51.552"E			11721.733	74	239.3					349		CLEAR		OHS
1429	HT Tower	28°11'55.412"N	77°43'51.195"E			11814.478	72	242.7					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)			Remarks	
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle		OLS Surface
1430	HT Tower	28°12'7.927"N	77°43'50.634"E			11918.665	71	242.3					349		CLEAR		OHS
1431	HT Tower	28°12'20.794"N	77°43'50.301"E			12043.945	69	242.5					349		CLEAR		OHS
1432	HT Tower	28°12'32.678"N	77°43'50.457"E			12181.671	67	241.7					349		CLEAR		OHS
1433	HT Tower	28°12'44.631"N	77°43'50.358"E			12323.215	66	242.4					349		CLEAR		OHS
1434	HT Tower	28°12'56.879"N	77°43'50.156"E			12475.372	64	241.7					349		CLEAR		OHS
1435	HT Tower	28°13'0.007"N	77°43'51.263"E			12544.199	64	240.6					349		CLEAR		OHS
1436	HT Tower	28°13'2.376"N	77°43'49.746"E			12538.929	63	240.8					349		CLEAR		OHS
1437	HT Tower	28°13'11.889"N	77°43'49.842"E			12673.046	62	243.6					349		CLEAR		OHS
1438	HT Tower	28°13'23.504"N	77°44'09.864"E			13322.371	62	242.4					349		CLEAR		OHS
1439	HT Tower	28°13'35.496"N	77°44'06.21"E			13410.43	60	242.5					349		CLEAR		OHS
1440	HT Tower	28°13'46.697"N	77°43'58.282"E			13396.234	58	244.6					349		CLEAR		OHS
1441	HT Tower	28°13'57.553"N	77°43'51.408"E			13412.874	57	242.7					349		CLEAR		OHS
1442	HT Tower	28°14'08.253"N	77°43'44.163"E			13429.367	55	244.4					349		CLEAR		OHS
1443	HT Tower	28°14'19.05"N	77°43'36.92"E			13458.611	54	242.8					349		CLEAR		OHS
1444	HT Tower	28°14'29.717"N	77°43'29.711"E			13497.179	52	241.6					349		CLEAR		OHS
1445	HT Tower	28°14'52.758"N	77°43'14.343"E			13621.098	49	245.4					349		CLEAR		OHS
1446	HT Tower	28°15'03.657"N	77°43'06.811"E			13691.341	47	247.5					349		CLEAR		OHS
1447	HT Tower	28°15'16.05"N	77°43'02.647"E			13870.407	45	246.7					349		CLEAR		OHS
1448	HT Tower	28°15'28.313"N	77°42'58.41"E			14054.222	44	247.5					349		CLEAR		OHS
1449	HT Tower	28°15'40.611"N	77°42'54.101"E			14246.059	43	247.7					349		CLEAR		OHS
1450	HT Tower	28°15'52.477"N	77°42'50.22"E			14444.09	41	247.3					349		CLEAR		OHS
1451	HT Tower	28°16'4.544"N	77°42'46.051"E			14648.924	40	248.4					349		CLEAR		OHS
1452	HT Tower	28°16'15.924"N	77°42'42.157"E			14849.475	39	246.5					349		CLEAR		OHS
1453	HT Tower	28°16'28.474"	77°42'39.834"			15111.042	38	245.5					349		CLEAR		OHS
1454	HT Tower	28°16'41.309"	77°42'37.848"			15390.669	37	247.3					349		CLEAR		OHS
1455	HT Tower	28°16'54.572"	77°42'35.579"			15681.561	36	245.5					349		CLEAR		OHS
1456	HT Tower	28°17'6.534"	77°42'33.424"			15946.841	35	246.4					349		CLEAR		OHS
1457	HT Tower	28°17'19.471"	77°42'31.257"			16241.008	34	246.7					349		CLEAR		OHS
1458	HT Tower	28°17'31.919"	77°42'29.114"			16527.511	33	247.4					349		CLEAR		OHS
1459	HT Tower	28°17'45.61"	77°42'26.562"			16844.463	32	247.7					349		CLEAR		OHS
1460	HT Tower	28°17'56.689"	77°42'24.714"			17107.548	31	246.8					349		CLEAR		OHS
1461	HT Tower	28°18'8.997"	77°42'21.503"			17387.088	30	246.5					349		CLEAR		OHS
1462	HT Tower	28°18'31.335"	77°42'15.28"			17899.642	28	245.7					349		CLEAR		OHS
1463	HT Tower	28°18'43.948"	77°42'11.379"			18189.885	28	247.4					349		CLEAR		OHS
1464	HT Tower	28°18'57.627"	77°42'7.835"			18517.97	27	247.7					349		CLEAR		OHS
1465	HT Tower	28°19'7.199"	77°42'4.958"			18745.212	26	246.6					349		CLEAR		OHS
1466	HT Tower	28°19'17.648"	77°41'57.221"			18941.312	25	245.5					349		CLEAR		OHS
1467	HT Tower	28°19'30.375"	77°41'47.633"			19186.033	24	246.6					349		CLEAR		OHS
1468	HT Tower	28°19'41.556"	77°41'38.96"			19405.223	23	244.3					349		CLEAR		OHS
1469	HT Tower	28°19'52.143"	77°41'30.822"			19619.479	22	246.4					349		CLEAR		OHS
1470	HT Tower	28°17'56.639"	77°44'48.11"			19435.373	41	244.8					349		CLEAR		OHS
1471	HT Tower	28°17'45.524"	77°44'40.486"			19041.436	41	246.2					349		CLEAR		OHS
1472	HT Tower	28°17'40.335"	77°44'32.097"			18770.344	41	243.8					349		CLEAR		OHS
1473	HT Tower	28°17'31.959"	77°44'22.269"			18399.86	41	243.6					349		CLEAR		OHS
1474	HT Tower	28°17'24.442"	77°44'13.308"			18064.883	41	243.5					349		CLEAR		OHS
1475	HT Tower	28°17'16.597"	77°44'4.558"			17726.132	41	243.7					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1476	HT Tower	28°17'8.874"	77°43'54.528"			17367.346	40	243.7					349		CLEAR		OHS
1477	HT Tower	28°17'1.606"	77°43'46.088"			17047.634	40	243.4					349		CLEAR		OHS
1478	HT Tower	28°16'52.975"	77°43'35.999"			16666.842	40	243.8					349		CLEAR		OHS
1479	HT Tower	28°16'44.729"	77°43'26.14"			16299.197	40	245.5					349		CLEAR		OHS
1480	HT Tower	28°16'37.083"	77°43'17.104"			15960.251	40	245.6					349		CLEAR		OHS
1481	HT Tower	28°16'28.138"	77°43'6.422"			15561.856	40	244.5					349		CLEAR		OHS
1482	HT Tower	28°16'19.617"	77°42'57.291"			15200.842	40	245.7					349		CLEAR		OHS
1483	HT Tower	28°16'11.497"	77°42'47.547"			14838.517	40	248.3					349		CLEAR		OHS
1484	HT Tower	28°16'9.838"	77°42'39.545"			14659.577	39	246.8					349		CLEAR		OHS
1485	HT Tower	28°15'58.807"	77°42'11.204"			13910.868	37	247.4					349		CLEAR		OHS
1486	HT Tower	28°15'53.754"	77°41'59.081"			13585.82	37	247.5					349		CLEAR		OHS
1487	HT Tower	28°15'49.561"	77°41'47.788"			13297.606	36	246.7					349		CLEAR		OHS
1488	HT Tower	28°15'36.771"	77°41'44.238"			12924.776	37	248.3					349		CLEAR		OHS
1489	HT Tower	28°15'24.421"	77°41'41.359"			12575.903	38	249.4					349		CLEAR		OHS
1490	HT Tower	28°14'59.213"	77°41'35.113"			11864.94	39	241.9					349		CLEAR		OHS
1491	HT Tower	28°14'34.389"	77°41'29.135"			11178.92	41	241.6					349		CLEAR		OHS
1492	HT Tower	28°14'9.786"	77°41'23.456"			10516.764	43	240.9					349		CLEAR		OHS
1493	HT Tower	28°13'44.837"	77°41'17.183"			9851.68	46	242.6					349		CLEAR		OHS
1494	HT Tower	28°13'32.032"	77°41'14.368"			9525.661	47	241.7					349		CLEAR		OHS
1495	HT Tower	28°13'19.26"	77°41'11.482"			9204.822	48	239.6					349		CLEAR		OHS
1496	HT Tower	28°13'6.823"	77°41'08.09"			8886.42	50	239.9					349		CLEAR		OHS
1497	HT Tower	28°12'54.923"	77°41'13.695"			8778.78	52	240.3					349		CLEAR		OHS
1498	HT Tower	28°12'31.091"	77°41'24.904"			8613.967	57	241.5					349		CLEAR		OHS
1499	HT Tower	28°12'19.192"	77°41'30.471"			8557.47	60	240.7					349		CLEAR		OHS
1500	HT Tower	28°12'6.672"	77°41'36.206"			8514.593	63	241.6					349		CLEAR		OHS
1501	HT Tower	28°11'55.227"	77°41'41.821"			8502.333	65	241.6					349		CLEAR		OHS
1502	HT Tower	28°11'23.873"	77°42'10.359"			8901.326	73	240.5					349		CLEAR		OHS
1503	HT Tower	28°11'21.533"	77°42'23.57"			9228.568	74	241.4					349		CLEAR		OHS
1504	HT Tower	28°11'28.5"	77°42'32.506"			9521.138	73	241.7					349		CLEAR		OHS
1505	HT Tower	28°11'40.724"	77°42'36.773"			9742.79	71	240.7					349		CLEAR		OHS
1506	HT Tower	28°11'51.045"	77°42'42.02"			9980.499	70	239.8					349		CLEAR		OHS
1507	HT Tower	28°12'2.114"	77°42'47.175"			10230.454	68	239.3					349		CLEAR		OHS
1508	HT Tower	28°12'13.329"	77°42'51.564"			10469.83	67	241.4					349		CLEAR		OHS
1509	HT Tower	28°12'23.888"	77°42'56.231"			10715.039	66	242.6					349		CLEAR		OHS
1510	HT Tower	28°12'32.044"	77°43'5.823"			11056.614	65	241.7					349		CLEAR		OHS
1511	HT Tower	28°12'40.013"	77°43'14.971"			11386.072	64	241.5					349		CLEAR		OHS
1512	HT Tower	28°12'47.454"	77°43'24.545"			11720.138	64	242.3					349		CLEAR		OHS
1513	HT Tower	28°12'55.926"	77°43'34.476"			12077.659	63	242.5					349		CLEAR		OHS
1514	HT Tower	28°13'2.509"	77°43'43.113"			12378.661	63	241.7					349		CLEAR		OHS
1515	HT Tower	28°13'6.176"	77°43'57.799"			18704.284	56	244.3					349		CLEAR		OHS
1516	HT Tower	28°13'10.82"	77°44'14.014"			13247.615	64	242.6					349		CLEAR		OHS
1517	HT Tower	28°15'53.632"	77°46'50.583"			19456.477	56	241.3					349		CLEAR		OHS
1518	HT Tower	28°15'39.775"	77°46'27.849"			18704.284	56	241.7					349		CLEAR		OHS
1519	HT Tower	28°15'32.039"	77°46'15.434"			18290.632	56	242.4					349		CLEAR		OHS
1520	HT Tower	28°15'23.161"	77°46'6.439"			17935.363	56	242.6					349		CLEAR		OHS

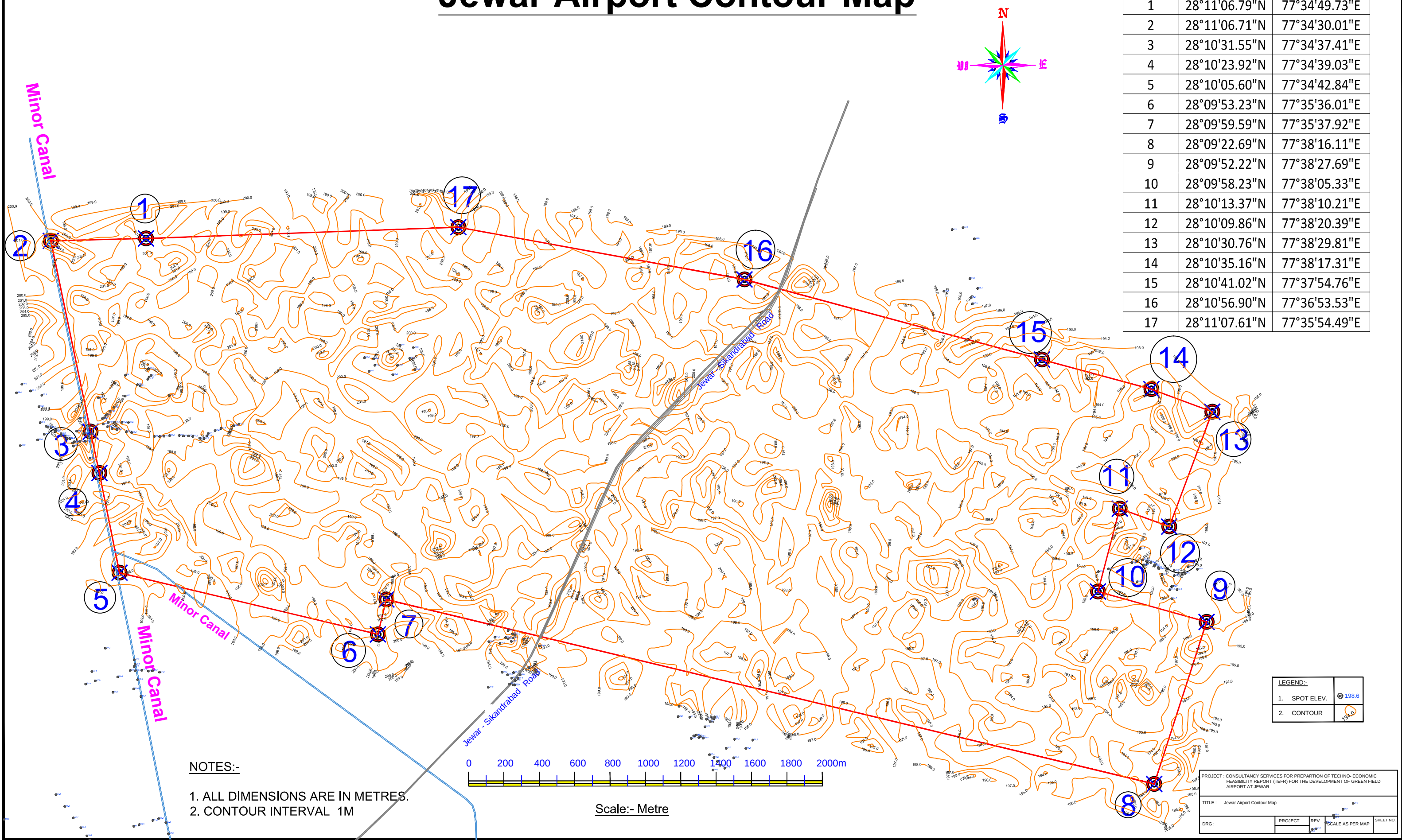
SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1521	HT Tower	28°15'15.038"	77°45'57.023"			17583.642	56	244.6					349		CLEAR		OHS
1522	HT Tower	28°15'5.642"	77°45'47.978"			17219.446	57	243.5					349		CLEAR		OHS
1523	HT Tower	28°14'56.62"	77°45'38.063"			16842.098	57	244.7					349		CLEAR		OHS
1524	HT Tower	28°14'47.289"	77°45'28.947"			16478.606	57	242.6					349		CLEAR		OHS
1525	HT Tower	28°14'38.813"	77°45'19.304"			16117.49	58	243.7					349		CLEAR		OHS
1526	HT Tower	28°14'30.336"	77°45'9.734"			15758.479	58	243.5					349		CLEAR		OHS
1527	HT Tower	28°14'19.428"	77°45'1.496"			15392.491	59	244.4					349		CLEAR		OHS
1528	HT Tower	28°14'9.336"	77°44'54.784"			15077.033	59	243.5					349		CLEAR		OHS
1529	HT Tower	28°13'58.644"	77°44'46.955"			14704.3	60	243.6					349		CLEAR		OHS
1530	HT Tower	28°13'49.492"	77°44'38.58"			14391.13	60	241.5					349		CLEAR		OHS
1531	HT Tower	28°13'39.214"	77°44'31.276"			14064.741	61	242.5					349		CLEAR		OHS
1532	HT Tower	28°13'29.853"	77°44'23.593"			13744.659	62	243.7					349		CLEAR		OHS
1533	HT Tower	28°13'19.206"	77°44'15.255"			13392.562	63	240.5					349		CLEAR		OHS
1534	HT Tower	28°13'16.729"	77°44'7.602"			13171.962	63	241.6					349		CLEAR		OHS
1535	HT Tower	28°13'14.11"	77°44'2.182"			13003.687	63	242.2					349		CLEAR		OHS
1536	HT Tower	28°13'9.117"	77°43'39.36"			12380.085	62	242.5					349		CLEAR		OHS
1537	HT Tower	28°13'7.467"	77°43'29.05"			12107.705	61	241.8					349		CLEAR		OHS
1538	HT Tower	28°13'2.804"	77°43'16.979"			11749.726	61	244.2					349		CLEAR		OHS
1539	HT Tower	28°12'58.678"	77°43'5.655"			11417.585	61	242.6					349		CLEAR		OHS
1540	HT Tower	28°12'54.353"	77°42'54.546"			11087.781	61	242.4					349		CLEAR		OHS
1541	HT Tower	28°12'50.118"	77°42'42.156"			10728.712	61	241.8					349		CLEAR		OHS
1542	HT Tower	28°12'45.451"	77°42'30.232"			10374.551	61	242.4					349		CLEAR		OHS
1543	HT Tower	28°12'41.164"	77°42'23.671"			10154.203	61	241.6					349		CLEAR		OHS
1544	HT Tower	28°12'30.042"	77°42'16.242"			9814.212	62	242.5					349		CLEAR		OHS
1545	HT Tower	28°12'19.888"	77°42'9.167"			9500.575	63	241.5					349		CLEAR		OHS
1546	HT Tower	28°12'8.861"	77°42'6.726"			9294.193	65	240.9					349		CLEAR		OHS
1547	HT Tower	28°11'58.489"	77°42'4.045"			9098.131	66	240.4					349		CLEAR		OHS
1548	HT Tower	28°11'56.33"	77°41'58.272"			8927.235	66	240.4					349		CLEAR		OHS
1549	HT Tower	28°11'56.265"	77°41'43.497"			8557.098	65	241.9					349		CLEAR		OHS
1550	HT Tower	28°12'1.623"	77°41'18.886"			8022.993	62	238.5					349		CLEAR		OHS
1551	HT Tower	28°12'9.619"	77°41'8.675"			7895.025	60	239.7					349		CLEAR		OHS
1552	HT Tower	28°12'20.161"	77°41'1.093"			7885.232	57	240.5					349		CLEAR		OHS
1553	HT Tower	28°12'30.237"	77°40'54.086"			7898.776	54	240.4					349		CLEAR		OHS
1554	HT Tower	28°12'41.275"	77°40'46.039"			7924.85	51	241.2					349		CLEAR		OHS
1555	HT Tower	28°12'51.589"	77°40'38.487"			7967.049	49	240.5					349		CLEAR		OHS
1556	HT Tower	28°13'1.599"	77°40'31.55"			8032.674	46	41.5					349		CLEAR		OHS
1557	HT Tower	28°13'11.443"	77°40'24.719"			8112.261	44	239.2					349		CLEAR		OHS
1558	HT Tower	28°13'22.219"	77°40'16.811"			8208.392	41	239.4					349		CLEAR		OHS
1559	HT Tower	28°13'30.482"	77°40'11.113"			8300.506	39	241.3					349		CLEAR		OHS
1560	HT Tower	28°13'38.048"	77°40'7.891"			8426.739	38	241.3					349		CLEAR		OHS
1561	HT Tower	28°13'51.243"	77°40'2.426"			8662.074	35	242.4					349		CLEAR		OHS
1562	HT Tower	28°14'1.691"	77°39'57.995"			8857.407	33	243.4					349		CLEAR		OHS
1563	HT Tower	28°14'12.304"	77°39'53.342"			9062.657	32	242.5					349		CLEAR		OHS
1564	HT Tower	28°14'33.149"	77°39'45.352"			9505.67	28	241.3					349		CLEAR		OHS
1565	HT Tower	28°14'42.382"	77°39'41.547"			9707.207	27	242.5					349		CLEAR		OHS
1566	HT Tower	28°14'52.731"	77°39'37.146"			9937.57	26	243.7					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
													W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1567	HT Tower	28°15'2.789"	77°39'32.628"			10164.642	24	242.3					349		CLEAR		OHS
1568	HT Tower	28°15'14.5"	77°39'28.37"			10446.981	23	241.4					349		CLEAR		OHS
1569	HT Tower	28°15'25.772"	77°39'24.909"			10730.867	22	241.6					349		CLEAR		OHS
1570	HT Tower	28°15'33.444"	77°39'24.512"			10946.132	21	237					349		CLEAR		OHS
1571	HT Tower	28°15'43.065"	77°39'24.164"			11218.746	20	240.6					349		CLEAR		OHS
1572	HT Tower	28°15'52.173"	77°39'23.4"			11473.785	20	241.6					349		CLEAR		OHS
1573	HT Tower	28°15'59.275"	77°39'22.292"			11668.74	19	241.9					349		CLEAR		OHS
1574	HT Tower	28°16'9.689"	77°39'21.193"			11960.931	19	242.7					349		CLEAR		OHS
1575	HT Tower	28°16'22.285"	77°39'19.818"			12315.936	18	245.3					349		CLEAR		OHS
1576	HT Tower	28°16'32.815"	77°39'19.419"			12620.554	17	243.7					349		CLEAR		OHS
1577	HT Tower	28°16'44.125"N	77°39'19.039"E			12949.199	17	244.2					349		CLEAR		OHS
1578	HT Tower	28°16'53.329"N	77°39'18.387"E			13214.666	16	243.6					349		CLEAR		OHS
1579	HT Tower	28°17'4.38"N	77°39'24.569"E			13589.343	17	243.4					349		CLEAR		OHS
1580	HT Tower	28°17'27.335"N	77°39'31.56"E			14320.751	17	244.6					349		CLEAR		OHS
1581	HT Tower	28°17'38.479"N	77°39'31.36"E			14647.42	16	246.6					349		CLEAR		OHS
1582	HT Tower	28°17'47.965"N	77°39'31.229"E			14926.37	16	244.4					349		CLEAR		OHS
1583	HT Tower	28°17'56.481"N	77°39'35.884"E			15213.714	16	244.8					349		CLEAR		OHS
1584	HT Tower	28°18'6.454"N	77°39'35.725"E			15507.067	16	246.3					349		CLEAR		OHS
1585	HT Tower	28°18'25.452"N	77°39'35.795"E			16070.039	15	244.4					349		CLEAR		OHS
1586	HT Tower	28°18'33.072"N	77°39'29.782"E			16253.337	14	246.5					349		CLEAR		OHS
1587	HT Tower	28°18'35.999"N	77°39'19.58"E			16271.855	13	245.8					349		CLEAR		OHS
1588	HT Tower	28°18'33.68"N	77°39'8.623"E			16133.564	12	244.6					349		CLEAR		OHS
1589	HT Tower	28°18'36.755"N	77°38'59.158"E			16170.835	11	243.7					349		CLEAR		OHS
1590	HT Tower	28°18'44.32"N	77°38'52.593"E			16363.444	11	246.4					349		CLEAR		OHS
1591	HT Tower	28°18'54.722"N	77°38'47.125"E			16650.311	10	245.5					349		CLEAR		OHS
1592	HT Tower	28°19'5.161"N	77°38'41.438"E			16939.805	9	246.3					349		CLEAR		OHS
1593	HT Tower	28°19'16.285"N	77°38'35.548"E			17251.795	8	246.6					349		CLEAR		OHS
1594	HT Tower	28°19'26.426"N	77°38'30.147"E			17538.363	8	245.8					349		CLEAR		OHS
1595	HT Tower	28°19'36.336"N	77°38'31.603"E			17845.968	8	246.6					349		CLEAR		OHS
1596	HT Tower	28°19'45.132"N	77°38'33.546"E			18121.559	8	245.5					349		CLEAR		OHS
1597	HT Tower	28°19'56.564"N	77°38'30.195"E			18457.062	7	243.8					349		CLEAR		OHS
1598	HT Tower	28°20'8.06"N	77°38'26.919"E			18795.831	7	245.4					349		CLEAR		OHS
1599	HT Tower	28°20'20.012"N	77°38'23.544"E			19149.163	7	245.7					349		CLEAR		OHS
1600	HT Tower	28°20'31.642"	77°38'20.051"E			19493.253	6	246.5					349		CLEAR		OHS
1601	HT Tower	28°20'43.366"	77°38'16.706"E			19841.61	6	246.7					349		CLEAR		OHS
1602	HT Tower	28°16'54.517"	77°45'56.769"E			19421.515	49	243.9					349		CLEAR		OHS
1603	HT Tower	28°16'42.792"	77°45'50.449"E			19056.206	49	243.7					349		CLEAR		OHS
1604	HT Tower	28°16'22.829"	77°45'38.782"E			18418.426	50	243.5					349		CLEAR		OHS
1605	HT Tower	28°16'16.999"	77°45'26.783"E			18051.958	50	244.7					349		CLEAR		OHS
1606	HT Tower	28°16'11.249"	77°45'17.281"E			17739.629	50	243.7					349		CLEAR		OHS
1607	HT Tower	28°16'5.041"	77°45'6.3"E			17387.364	50	243.4					349		CLEAR		OHS
1608	HT Tower	28°15'55.024"N	77°45'0.577"E			17070.505	50	243.2					349		CLEAR		OHS
1609	HT Tower	28°15'45.472"N	77°44'55.93"E			16786.586	51	243.5					349		CLEAR		OHS
1610	HT Tower	28°15'37.663"N	77°44'51.841"E			16549.27	51	246.2					349		CLEAR		OHS
1611	HT Tower	28°15'26.801"N	77°44'46.171"E			16220.972	52	242.7					349		CLEAR		OHS
1612	HT Tower	28°15'20.061"N	77°44'37.342"E			15903.616	52	241.5					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
													W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE				
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1613	HT Tower	28°15'12.511"N	77°44'26.842"E			15535.003	52	243.5					349		CLEAR		OHS
1614	HT Tower	28°15'9.893"N	77°44'18.119"E			15296.986	51	243.4					349		CLEAR		OHS
1615	HT Tower	28°15'2.358"N	77°44'6.85"E			14913.163	51	244.6					349		CLEAR		OHS
1616	HT Tower	28°14'54.437"N	77°43'55.352"E			14516.057	51	244.4					349		CLEAR		OHS
1617	HT Tower	28°14'46.35"N	77°43'44.07"E			14120.415	51	244.8					349		CLEAR		OHS
1618	HT Tower	28°14'38.333"N	77°43'32.497"E			13719.865	51	244.5					349		CLEAR		OHS
1619	HT Tower	28°14'31.848"N	77°43'23.86"E			13411.383	51	244.5					349		CLEAR		OHS
1620	HT Tower	28°14'21.695"N	77°43'18.358"E			13101.302	52	245.4					349		CLEAR		OHS
1621	HT Tower	28°14'13.175"N	77°43'14.034"E			12848.927	53	244.5					349		CLEAR		OHS
1622	HT Tower	28°14'3.629"N	77°43'9.061"E			12565.127	53	244.4					349		CLEAR		OHS
1623	HT Tower	28°13'53.627"N	77°43'4.151"E			12276.563	54	244.2					349		CLEAR		OHS
1624	HT Tower	28°13'42.716"N	77°42'59.18"E			11973.238	55	243.6					349		CLEAR		OHS
1625	HT Tower	28°13'31.381"N	77°42'52.696"E			11631.655	56	243.4					349		CLEAR		OHS
1626	HT Tower	28°13'20.809"N	77°42'47.039"E			11324.926	57	241.8					349		CLEAR		OHS
1627	HT Tower	28°13'12.068"N	77°42'42.381"E			11074.192	58	241.6					349		CLEAR		OHS
1628	HT Tower	28°13'3.416"N	77°42'38.129"E			10836.734	59	243.5					349		CLEAR		OHS
1629	HT Tower	28°12'52.621"N	77°42'30.597"E			10491.487	60	241.3					349		CLEAR		OHS
1630	HT Tower	28°12'47.92"N	77°42'23.658"E			10255.371	60	241.6					349		CLEAR		OHS
1631	HT Tower	28°12'47.977"N	77°42'12.587"E			9995.186	59	241.9					349		CLEAR		OHS
1632	HT Tower	28°12'40.863"N	77°42'4.489"E			9693.958	59	240.4					349		CLEAR		OHS
1633	HT Tower	28°12'33.919"N	77°41'55.991"E			9386.477	60	241.4					349		CLEAR		OHS
1634	HT Tower	28°12'26.827"N	77°41'48.371"E			9098.199	60	240.4					349		CLEAR		OHS
1635	HT Tower	28°12'17.035"N	77°41'44.275"E			8856.204	62	241.4					349		CLEAR		OHS
1636	HT Tower	28°12'5.597"N	77°41'41.312"E			8624.755	63	241.6					349		CLEAR		OHS
1637	HT Tower	28°14'17.726"N	77°34'46.406"E			8622.892	335	243.4					349		CLEAR		OHS
1638	HT Tower	28°14'49.035"N	77°34'2.536"E			10018.94	331	243					349		CLEAR		OHS
1639	HT Tower	28°14'59.923"N	77°34'2.899"E			10310.471	332	243.3					349		CLEAR		OHS
1640	HT Tower	28°15'10.652"N	77°34'2.54"E			10609.037	333	242.9					349		CLEAR		OHS
1641	HT Tower	28°15'21.471"N	77°34'2.902"E			10903.348	334	242.9					349		CLEAR		OHS
1642	HT Tower	28°15'30.709"N	77°33'56.082"E			11240.415	333	243					349		CLEAR		OHS
1643	HT Tower	28°14'17.74"N	77°36'37.12"E			7870.48	356	269					349		CLEAR		OHS
1644	HT Tower	28°14'17.75"N	77°36'22.78"E			7907.572	353	269					349		CLEAR		OHS
1645	HT Tower	28°14'17.80"N	77°36'09.95"E			7958.165	350	268					349		CLEAR		OHS
1646	HT Tower	28°14'17.75"N	77°35'55.53"E			8029.663	347	269					349		CLEAR		OHS
1647	HT Tower	28°14'17.76"N	77°35'41.52"E			8118.536	345	271					349		CLEAR		OHS
1648	HT Tower	28°14'17.65"N	77°35'28.25"E			8214.71	342	270					349		CLEAR		OHS
1649	HT Tower	28°14'17.88"N	77°35'14.35"E			8341.14	340	269					349		CLEAR		OHS
1650	HT Tower	28°14'17.82"N	77°35'00.41"E			8474.781	337	270					349		CLEAR		OHS
1651	HT Tower	28°14'17.93"N	77°34'33.94"E			8774.566	333	270					349		CLEAR		OHS
1652	HT Tower	28°14'18.02"N	77°34'22.20"E			8924.129	331	271					349		CLEAR		OHS
1653	HT Tower	28°14'25.17"N	77°34'15.11"E			9209.772	331	269					349		CLEAR		OHS
1654	HT Tower	28°14'32.03"N	77°34'08.05"E			9487.659	330	269					349		CLEAR		OHS
1655	HT Tower	28°14'37.69"N	77°34'02.61"E			9712.128	330	269					349		CLEAR		OHS
1656	HT Tower	28°15'37.14"N	77°33'42.47"E			11583.923	332	270					349		CLEAR		OHS
1657	HT Tower	28°15'38.78"N	77°33'19.25"E			11931.184	330	269					349		CLEAR		OHS
1658	HT Tower	28°15'34.49"N	77°33'07.23"E			11985.03	328	261					349		CLEAR		OHS

SL NO	Object	WGS-84 Co-ordinate's						Top Elevatio n in Metres	DISTANCE IN METRES				FOR RWY STRIP 300M (1000FT)				Remarks
												W.R.T. APP/T.S. I.H.S./C.S./O.H.S. IN METRE					
		Latitude	Longitude	Grid Northing (m)	Grid Easting (m)	Distance from Assumed A.R.P	Bearing from Assume d A.R.P		X	Y	YY	Remarks	Permissi ble Top Elev.	Obstacl e in Metres	Clear or obstacle	OLS Surface	
1659	HT Tower	28°15'29.91"N	77°32'55.09"E			12043.334	326	262					349		CLEAR		OHS
1660	HT Tower	28°15'25.46"N	77°32'42.62"E			12120.487	325	260					349		CLEAR		OHS
1661	HT Tower	28°15'21.13"N	77°32'31.15"E			12194.895	323	263					349		CLEAR		OHS
1662	HT Tower	28°15'15.47"N	77°31'52.97"E			12709.022	319	262					349		CLEAR		OHS
1663	HT Tower	28°15'21.05"N	77°31'25.30"E			13339.522	317	261					349		CLEAR		OHS
1664	HT Tower	28°15'26.64"N	77°30'57.37"E			13989.6	315	260					349		CLEAR		OHS
1665	HT Tower	28°15'29.46"N	77°30'43.24"E			14323.277	314	262					349		CLEAR		OHS
1666	HT Tower	28°15'32.21"N	77°30'29.84"E			14644.142	313	261					349		CLEAR		OHS
1667	HT Tower	28°15'34.76"N	77°30'16.37"E			14964.715	313	260					349		CLEAR		OHS
1668	HT Tower	28°15'56.85"N	77°30'09.33"E			15573.508	314	261					349		CLEAR		OHS
1669	HT Tower	28°16'07.81"N	77°30'11.67"E			15766.622	315	261					349		CLEAR		OHS
1670	HT Tower	28°16'19.86"N	77°30'13.75"E			15994.004	316	260					349		CLEAR		OHS
1671	HT Tower	28°16'29.85"N	77°30'23.16"E			16045.634	317	260					349		CLEAR		OHS
1672	HT Tower	28°16'39.50"N	77°30'32.23"E			16105.17	319	263					349		CLEAR		OHS
1673	HT Tower	28°04'41.76"N	77°29'57.69"E			15121.532	229	257					349		CLEAR		OHS
1674	HT Tower	28°04'39.01"N	77°30'09.87"E			14927.859	228	256					349		CLEAR		OHS
1675	HT Tower	28°04'36.00"N	77°30'23.16"E			14722.943	226	257					349		CLEAR		OHS
1676	HT Tower	28°04'33.25"N	77°30'35.78"E			14532.279	225	256					349		CLEAR		OHS
1677	HT Tower	28°04'30.29"N	77°30'48.97"E			14341.553	224	256					349		CLEAR		OHS
1678	HT Tower	28°04'27.66"N	77°31'01.06"E			14171.158	223	254					349		CLEAR		OHS
1679	HT Tower	28°04'23.42"N	77°31'02.51"E			14239.536	222	257					349		CLEAR		OHS
1680	HT Tower	28°04'14.70"N	77°31'13.66"E			14235.416	221	257					349		CLEAR		OHS
1681	HT Tower	28°13'19.68"N	77°39'29.99"E			7358.521	34	266					350		CLEAR		OHS
1682	HT Tower	28°12'53.97"N	77°39'57.77"E			7215.744	43	268					351		CLEAR		OHS
1683	HT Tower	28°12'45.35"N	77°40'06.98"E			7202.608	45	266					352		CLEAR		OHS
1684	HT Tower	28°12'37.08"N	77°40'16.01"E			7211.401	48	266					353		CLEAR		OHS
1685	HT Tower	28°12'28.56"N	77°40'25.19"E			7235.977	51	264					354		CLEAR		OHS

Jewar Airport Contour Map



Jewar International Airport

SPOT ELEVATION DATA

(ANNEXURE 9)

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1	754246.5	3120085.9	198.013		41	755569.957	3118043.07	200.419
2	758624.1	3118599	195.085		42	759366.657	3119338.16	196.494
3	758618.1	3117975.8	194.098		43	758062.449	3118928.73	197
4	759242.6	3118150.1	195.35		44	757400.984	3119879.84	197.985
5	755784	3118998.6	197.792		45	757037.611	3118629.23	197.837
6	757522.4	3118660.2	195.906		46	759385.137	3117907.48	194.34
7	753659.2	3118490.9	198		47	757098.813	3117993.34	197.112
8	755077.5	3118092.6	196.918		48	759451.14	3119417.78	196
9	757941.7	3117350.6	199.081		49	757126.414	3119633.09	195.727
10	757451.9	3118118	196.609		50	756535.992	3119873.15	196.26
11	758231.4	3118533	194.689		51	755317.228	3118586.97	200
12	758282.8	3119275.7	194.928		52	756113.817	3118762.7	197.775
13	756130.4	3118537	198.033		53	753696.688	3120448.95	200.184
14	753931.2	3119872.8	197.417		54	754998.256	3118679.52	202.314
15	758169	3118784.1	194.306		55	758872.478	3118698.59	198.16
16	755917.3	3119517.3	197.829		56	754672.804	3120032.38	200.599
17	753541.2	3119629.7	198.596		57	754605.361	3118709.18	199.228
18	758240.8	3118735.4	194.338		58	758974.002	3117510.76	194.352
19	753228.4	3120214.3	199.887		59	757655.154	3117656.82	197.503
20	755286.7	3120519.2	200.959		60	753336.675	3117860.87	198.327
21	755672.7	3118977.9	199.673		61	759594.425	3118437.78	194.937
22	758963.9	3117874.7	198.591		62	756349.986	3118310.78	198
23	758045.6	3119719.3	195.636		63	757828.92	3119716.27	194.63
24	756811.8	3119477.3	196.309		64	753102.426	3119517.57	197.912
25	753876.7	3120038.8	198.115		65	755695.481	3118519.96	198.444
26	755881	3119533.8	197.723		66	755879.808	3119467.39	196.254
27	755984.2	3118557.4	199		67	759074.806	3118408.24	196.599
28	754280.4	3117868.2	199.669		68	756232.141	3118813.21	196.34
29	752409.5	3118171.5	198.179		69	753616.765	3119161.88	198.56
30	758458.2	3119123.7	195.254		70	754730.886	3118397.53	197.996
31	755690.4	3120455	198.535		71	757778.758	3119625.17	194.039
32	758629.8	3118206.8	195.513		72	759046.725	3119675.23	196.581
33	754767.1	3117691.4	198.842		73	754738.086	3120433.45	198.524
34	755214	3119731.9	197.988		74	759092.086	3117533.06	196.563
35	755892.8	3118866.5	200.375		75	755897.569	3118048.86	198.197
36	753829.7	3119861.1	200.973		76	756919.526	3117997.24	199.842
37	755198.2	3120472.3	200.103		77	755401.471	3120227.62	199.452
38	758713.1	3119606.5	194		78	756177.659	3119644.68	199.977
39	753625.9	3119064.4	197.272		79	758450.063	3119802.57	195.037
40	757213.1	3118457	198.379		80	758631.99	3117597.39	194.001

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
81	754593.1	3120231.5	198.903		121	757256.499	3118845.32	196.881
82	753980.4	3120600.5	199.908		122	753668.367	3118055.67	198.085
83	753829.9	3120078.8	198.965		123	759099.767	3118391.62	196.277
84	756071.1	3118253.2	199.265		124	759279.533	3117168.33	193.094
85	758341.1	3118974.7	194.279		125	758598.148	3117906.14	193.396
86	752998.7	3119568.4	200.106		126	754139.264	3118875.21	200.987
87	757538.5	3118049	197.692		127	754330.791	3117604.86	198.947
88	757504.9	3120083.7	195.393		128	753413.717	3120450.62	201.369
89	756391.5	3118495.2	198.063		129	757548.83	3118212.44	195.674
90	753130.7	3119245.7	200.163		130	753447.559	3119536.86	200.868
91	759180.7	3117612.8	193.256		131	754776.248	3117515.89	199.031
92	753095.9	3119193.1	200.919		132	755211.624	3119694.52	198.627
93	758578.5	3118963.4	195.968		133	759381.057	3119375.07	196.509
94	753871.2	3117859.8	199.955		134	755360.429	3118089.9	200.922
95	757292.3	3117732.1	195.012		135	758878.239	3117368.59	194.015
96	753596.4	3119296.5	197.998		136	753364.996	3118938.54	198.585
97	754480.8	3118724.5	195.813		137	752988.662	3118429.64	199.685
98	756275.8	3120218.6	196.725		138	758193.733	3118780.43	194.553
99	753395.7	3120555.4	201.575		139	758407.581	3119855.09	194.529
100	753529.2	3117797.1	197.043		140	755265.146	3119479.77	201.125
101	758459.7	3118537.8	195		141	754403.034	3117911.38	199.009
102	755601.9	3118357.2	198.341		142	753639.806	3119458.03	196.752
103	755583.9	3118967.2	200		143	756794.242	3117929.45	195.836
104	753402.7	3120348.3	200.797		144	756602.475	3120039.29	198.577
105	755276.2	3119655.9	199.423		145	755681.801	3118404.89	201.171
106	754107.3	3118931	198.31		146	753376.996	3120423.41	200.449
107	754727.3	3118495.8	198.342		147	755551.476	3120399.44	196.425
108	753670.8	3119580.8	198.759		148	753650.606	3119306.83	196.9
109	755010.3	3119857.2	200		149	756650.957	3119176.82	197.863
110	757509	3117517.3	196.036		150	758746.714	3119777.04	195.182
111	757194.6	3119178.2	198.379		151	759391.378	3118434.1	196.502
112	757165.8	3117704.8	198.498		152	756963.448	3117944.83	199.491
113	759565.6	3118584.3	193.561		153	757844.761	3120009.85	194.926
114	755492	3118302.4	198.619		154	758041.808	3117442.07	195.715
115	756911.8	3119925.8	199.058		155	758382.86	3119631.97	194.695
116	753678.7	3117934.8	199.173		156	753977.018	3119584.03	197.674
117	754761.4	3118398.8	197.214		157	759419.699	3117793.41	192.233
118	758270.5	3117880.7	194.85		158	753268.752	3119727.31	200.168
119	758481.7	3118509	195.671		159	757013.85	3117719.26	195.765
120	758593.8	3117309.5	195.306		160	754283.029	3118438.34	198.461

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
161	758141.9	3119329.2	194.375		201	758011.087	3117807.24	195.695
162	754604.6	3117933.8	199.693		202	756553.273	3119638.77	198.247
163	756513	3118925.5	198.767		203	753741.089	3120416.17	198.165
164	756935.1	3118839.4	196		204	753476.84	3119273.83	197.234
165	753880.1	3120095.2	198.509		205	752890.018	3119347.64	199
166	754813.7	3120609.7	199.859		206	755045.297	3119359.24	199.83
167	756761.4	3119743.7	195.814		207	755259.625	3120345.36	200.096
168	753958.3	3119456	198		208	755199.383	3118873.31	200.821
169	758936.1	3119048.9	195.16		209	759538.983	3118333.08	197.604
170	758652.6	3117467.7	194.529		210	755755.724	3118714.98	200.436
171	754595.5	3117982.9	200.34		211	758412.381	3118232.51	195.777
172	753897.3	3117694.1	199.115		212	755467.233	3118624.77	200.676
173	754852.1	3118773.6	197.444		213	753894.215	3120133.73	198.63
174	754035.3	3118009.2	199.124		214	757619.632	3118616.63	197.319
175	753237.6	3119460.7	197.006		215	756802.402	3119938.27	201.939
176	754058.6	3119724.3	199.126		216	753256.752	3120274.45	199.537
177	755497.5	3119679.7	197.907		217	759359.216	3119195.44	197.521
178	754761.1	3118442.6	196.879		218	753247.871	3119255.54	198.735
179	753187.9	3120129.9	199.559		219	753741.329	3117833	199.759
180	753069.3	3119656.4	199.057		220	757804.679	3119768.34	194.45
181	752804.3	3118934.3	199.681		221	757836.36	3119631.75	195.872
182	754525.9	3119149.3	200.077		222	752556.886	3118508.03	198.682
183	758491.6	3119338.3	194.005		223	753068.585	3119275.95	200
184	754090.3	3119107.9	196.985		224	758642.07	3118631.02	194.205
185	754994.9	3118292.5	196.58		225	759165.049	3117664.29	193.173
186	755427.6	3119761.8	197.869		226	753272.592	3119083.83	198.368
187	753863.3	3117828.2	198.93		227	756859.524	3117750.49	198.621
188	753444.2	3118333.3	200		228	752772.654	3118538.14	200.092
189	757245	3119638.1	197.974		229	753952.537	3118020.21	197.361
190	753342.2	3119703.6	202.118		230	759100.247	3117608.77	194.872
191	753028.7	3119814.7	197.151		231	758055.968	3118839.41	196.325
192	759460.3	3119403.2	196		232	753547.162	3118389.5	199.932
193	754096.1	3119796.5	200.422		233	757519.069	3119334.93	194.446
194	754734.2	3118464.4	198.421		234	753683.487	3120530.12	200.038
195	757793.6	3118359.5	197.668		235	756608.955	3118437.67	199
196	755215.9	3120351.4	200.732		236	756543.673	3120242.67	198.703
197	757398.8	3119007.6	194.866		237	758435.422	3119223.43	192.226
198	758158.5	3117427.6	196.567		238	755902.129	3118991.73	200.645
199	756956.7	3119775	196.793		239	754330.071	3119753.95	197.059
200	754986.7	3119351.9	199.32		240	756153.898	3118574.6	200.555

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
241	756237.7	3119881.7	197.641		281	754885.212	3118808.08	198
242	758539.8	3119418.1	194.712		282	755960.451	3119687.72	197.225
243	755074.1	3119540.1	201.207		283	758469.264	3118607.71	195
244	753702.4	3118127.8	200.407		284	754670.404	3118418.05	200.015
245	756343.7	3118403.9	197.234		285	755833.967	3118825.81	199.907
246	754543.4	3118229.7	197.836		286	757752.837	3119365.04	196.076
247	759025.4	3119467.6	196.982		287	757369.063	3119480.33	196.628
248	757852.7	3118763.6	195.566		288	753755.01	3119791.64	200.012
249	754805	3117728.3	199.672		289	758275.336	3119550.46	192.914
250	756504.6	3118344.2	199		290	755959.731	3118152	199.323
251	758852.3	3118077.9	194.62		291	755216.424	3119727.08	198.02
252	755524.1	3117879.3	199		292	757946.764	3118953.26	194.643
253	758691	3119188.1	195.865		293	757108.173	3120066.27	197.305
254	758059.6	3118680	194.33		294	755969.572	3119905.37	198.509
255	759222.4	3117189.9	194.78		295	753650.606	3117646.12	199.687
256	754769	3117612.4	198.347		296	752717.212	3117994.12	199.283
257	755467.7	3118307.7	199.271		297	754694.645	3119344.85	199
258	753855.3	3120079.5	198.958		298	756001.253	3119876.27	197.292
259	755230.3	3119599.2	200		299	754637.042	3118975.89	197.099
260	758128	3117817.9	195.031		300	753348.675	3120066.5	199.875
261	758042.5	3118962.8	196.88		301	754741.926	3117384.65	198.75
262	755183.8	3119342.7	198.026		302	756837.683	3118322.49	197.557
263	756211.7	3119265.6	199.285		303	752777.214	3117962.9	199.165
264	752936.1	3117955.3	199.609		304	753698.368	3119947.3	199.121
265	757657.8	3119873	193.562		305	758463.503	3118923.15	192.695
266	755685.4	3119418.2	199		306	754526.878	3117881.39	198.595
267	753482.8	3118151.4	197.882		307	759641.467	3119197.34	195
268	753821.3	3120106.6	198.13		308	758832.397	3117890.76	197.753
269	756838.2	3119879.5	198.771		309	753104.106	3117847.38	199.058
270	754899.4	3118197.8	197.181		310	756472.39	3118328.62	199.354
271	758653.6	3117419.3	194.515		311	755892.049	3118730.03	199.401
272	754375.4	3120198.4	199		312	756471.19	3117991.89	198.16
273	759050.8	3119465.7	197.73		313	755547.636	3119906.38	198.852
274	759051.8	3118875.3	195.495		314	754838.41	3119298.69	200.041
275	754397.5	3119642.1	200		315	753131.947	3118852.57	198.079
276	755392.4	3120275.9	199.98		316	756657.197	3119296.13	197.026
277	758198.1	3119143	196.146		317	757456.186	3118218.91	197.587
278	756872	3118597.5	197.53		318	754570.8	3120118.34	198.612
279	759424.3	3118854.1	193.285		319	758203.814	3119327.68	193.93
280	753331.6	3119999.6	199.991		320	756991.769	3118334.42	197.992

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
321	757573.8	3117576.5	198.105		361	756051.415	3118395.19	199.791
322	756816.1	3119290.3	197.449		362	758308.458	3117350.75	196.736
323	756653.8	3119736.8	197.093		363	753550.762	3118864.39	197.062
324	755029.5	3120164.2	200.152		364	756091.496	3119743.03	196.748
325	756794.2	3117967.7	194.75		365	752472.403	3118023	200.375
326	758320.2	3119528.3	195.215		366	757244.258	3118840.75	196.128
327	759491.5	3119119.6	194.764		367	753185.229	3119086.84	196.772
328	755187.9	3118841	200.141		368	753244.031	3119886.53	198.943
329	755343.6	3119141	197.844		369	754354.552	3119328.57	198.631
330	752727.3	3118467.4	200		370	758308.218	3118554.3	194.03
331	752754.4	3118206.3	199		371	757792.199	3119787.29	194.891
332	756905.1	3118523.5	196.328		372	757598.992	3119612.79	195.708
333	756102.5	3119708.1	196.658		373	756972.568	3118936.42	197.736
334	755185.2	3118510.5	197.199		374	758680.231	3118858.04	194.348
335	755318.2	3120245.8	198.628		375	757742.997	3118893.83	195.097
336	757425.2	3118467	195.47		376	758555.667	3118171.85	195.111
337	754848.5	3119131	198.96		377	757042.411	3119186.52	196.402
338	753588	3117696.5	197.724		378	756613.035	3119575.55	198.513
339	756976.4	3117961.7	199.207		379	755528.915	3119288.21	199.799
340	755080.6	3120561.2	197		380	753919.416	3118144.2	198.112
341	759270.4	3118174.6	195.493		381	756768.081	3119256.66	196.961
342	758753.2	3117607.2	194.218		382	758772.875	3119695.64	194.078
343	757255.5	3120098.6	197.436		383	757607.872	3119902.59	195.961
344	756424.9	3118974.9	198.033		384	757797.719	3117725.17	197.271
345	755379.2	3120223.8	199.132		385	758996.323	3117971.15	195.042
346	759021.5	3117273.6	195.791		386	758378.54	3117446.42	195.308
347	755347.5	3119103.7	199.236		387	759264.173	3117088.61	193.333
348	754619.5	3118823.7	198.954		388	756505.031	3119867.91	196.602
349	758717.4	3119323.8	196.436		389	758630.549	3118048.98	197.291
350	759656.1	3118970.7	193.453		390	755842.127	3119273.6	198.168
351	757649.6	3117812	197.167		391	756564.553	3119204.14	196.862
352	756673	3119523.5	197		392	754656.963	3118957.38	196.276
353	753388.5	3117930.9	200.977		393	758276.296	3119798.67	195.116
354	755795.3	3118879.4	199.681		394	753945.097	3119400.16	199.958
355	754789.7	3118547.9	199.757		395	753649.406	3118449.6	198.005
356	757898.5	3119805.6	192.597		396	756275.103	3117976.61	198.49
357	755373.2	3119525.5	199.152		397	753844.533	3118935.2	197.015
358	755890.1	3120066.8	197.536		398	757602.112	3118790.69	196.203
359	755588.7	3118492.8	197.544		399	752660.81	3118140.52	199.547
360	754891.7	3120191.6	200.324		400	757643.153	3118385.49	196.385

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
401	758400.9	3119182.4	192.824		441	756452.229	3117899.45	199.344
402	755459.8	3118726.9	200		442	754454.396	3119903.7	199.066
403	757949.9	3119680.1	194.544		443	758323.338	3118515.28	194.452
404	758121.3	3118086.6	193.204		444	753022.023	3118674.61	199.579
405	756185.3	3119560.5	199.188		445	753554.603	3120183.13	198.522
406	754550.6	3118191.1	197.671		446	755736.763	3118453.62	202.113
407	759684.9	3118912.7	193.602		447	754200.946	3119204.36	199
408	756273.2	3117969.9	198.556		448	753268.992	3117864.22	199.469
409	754003.2	3118478.6	203.726		449	753994.299	3118858.37	198.205
410	754690.6	3119381.1	199.407		450	755684.921	3119192.43	197.596
411	753037.1	3118677.7	200.024		451	753122.827	3118450.27	198.994
412	755583.9	3118734.4	198		452	755145.621	3118324.94	196.246
413	757581.5	3118001.1	198.843		453	753959.498	3119565.85	197.384
414	753992.6	3118753.7	197.242		454	757898.523	3117477.42	195.792
415	755402.9	3120068.3	199.244		455	759238.252	3118594.67	197.842
416	758519.9	3119618.7	195.335		456	753003.062	3119750.5	199.214
417	758560.9	3118657	196.395		457	753710.368	3118913.01	200.23
418	754746	3119276.5	199.566		458	753736.769	3119166.23	198.008
419	757891.1	3118981.7	195		459	754406.154	3119961.24	200
420	758505.7	3118734.4	194.012		460	758107.09	3119130.32	195.965
421	754433.3	3119183.5	197.689		461	755344.349	3120648.76	199.016
422	755770.1	3119668	197.163		462	758424.142	3119696.64	196
423	754969.7	3118741.2	200.592		463	756343.505	3118057.9	200
424	758666.6	3118164.8	196.411		464	754661.283	3119777.37	199.733
425	759405.8	3119063	195.144		465	753835.893	3119822.08	201.157
426	759195.8	3119304.3	196.243		466	754265.029	3119872.48	199
427	756841.5	3119476.4	196.844		467	758072.529	3119128.32	195.393
428	759167.9	3118496.9	196.925		468	757601.152	3119008.01	195.483
429	755405.1	3120536	199.108		469	752990.102	3118218.01	200.647
430	756461.6	3119224	197.062		470	753672.207	3119407.07	197.212
431	753164.1	3118694.4	199.295		471	759188.81	3117189.41	196.238
432	752600.6	3118012.7	198.942		472	759338.576	3118630.91	198
433	758015.9	3117380.7	199.265		473	754574.16	3118252.8	198.698
434	759506.6	3118745.3	194.302		474	757650.593	3119963.36	197.456
435	753142.7	3119039.6	199.261		475	756111.657	3118940.66	197.229
436	753445.6	3120232.1	201.879		476	753839.253	3120553.2	199.117
437	757543.1	3119246.1	195.47		477	756882.805	3118368.76	197.241
438	756700.2	3120373.7	195.585		478	754885.452	3120467.9	199.788
439	759804.7	3118958.8	196.171		479	755750.203	3119593.06	199.071
440	755767.7	3120484.2	196.193		480	753099.066	3117876.04	199.617

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
481	755905.5	3118545.6	202		521	758210.054	3118928.73	195.36
482	755453.1	3119753.7	197.156		522	753771.331	3120414.16	198.008
483	759628.3	3119196.3	195		523	754236.468	3119426.14	198.358
484	752635.8	3118417.6	198.353		524	753141.307	3119271.04	199.295
485	752978.6	3119764.2	198.611		525	756620.715	3118993.18	197.665
486	755026.6	3118037.9	197.935		526	755723.322	3119488.36	200.253
487	757147.1	3119133.2	196.032		527	755045.778	3120207.21	198.875
488	758326.2	3118294.6	195.396		528	754233.348	3120001.82	199.14
489	759089	3117500.5	196.369		529	754098.703	3118033.14	196.055
490	759015.3	3118719.1	196		530	754638.003	3118940.32	196.622
491	753706.5	3120164.4	200.256		531	755228.664	3119146.27	197.52
492	759590.6	3119212.8	195.575		532	752814.175	3119373.29	198.647
493	758763.8	3119319.7	197.283		533	755110.1	3119996.58	199.418
494	756980.7	3118338.1	197.914		534	759432.899	3117758.96	192.5
495	758385.3	3117875.1	194.066		535	755915.81	3120387.62	197.964
496	757357.3	3117727.1	197		536	756976.169	3118325.28	197.905
497	754832.2	3118931.5	197.754		537	757086.813	3120054.45	197.189
498	753377.2	3120514.6	200.514		538	753951.097	3117974.27	199.335
499	754911.4	3118834.1	198.22		539	754822.089	3118487.18	195.058
500	758083.6	3118123.5	193.219		540	755757.884	3119029.3	198.67
501	755509.5	3118207.6	198.811		541	753091.386	3118418.94	199.956
502	757537.3	3117823.6	197.925		542	758223.254	3117660.5	195.94
503	757944.6	3117738.2	196.733		543	756339.185	3118181.11	199.516
504	753019.4	3118842.2	198.897		544	754690.324	3120035.61	200.126
505	756215.6	3119183.4	197.925		545	756613.755	3119138.57	197.438
506	756444.3	3120073.9	196.191		546	755843.567	3118801.84	200.206
507	757883.9	3119153.2	197.699		547	756655.517	3119543.33	197.064
508	754693.4	3117583.5	200.381		548	755661.16	3119070.34	198.173
509	756467.6	3120153.8	197.264		549	756441.429	3119129.77	196.318
510	756802.9	3118440.1	197.616		550	753851.974	3118566.01	197.172
511	757401.7	3117811.3	196.727		551	756750.08	3118067.71	197.398
512	758636.6	3118463.1	194.544		552	758187.253	3117938.92	196.497
513	757317.7	3119679.9	197.119		553	755763.404	3120541.49	197.098
514	759152.8	3118056.9	197.159		554	759193.13	3117772.12	194.208
515	753908.6	3120504.5	201.321		555	754055.741	3119855.31	199
516	754495.9	3117683.8	198.726		556	753826.533	3118048.53	198.991
517	754053.8	3119053.3	198.893		557	757772.038	3118397.2	197.511
518	758818.2	3118856	193.765		558	754133.504	3120477.71	198.823
519	758891.9	3118916.4	195.085		559	758388.381	3117727.29	195.081
520	759330.7	3118181.8	195.005		560	756761.841	3119844.94	198.268

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
561	754349.8	3118730.8	196.549		601	756309.664	3119629.18	197.5
562	757307.9	3119202.4	195.58		602	752681.21	3118936.64	200.32
563	756643.5	3119640.1	196.364		603	755856.767	3118718.99	200.786
564	754428	3118112.6	197.254		604	753904.776	3118501.12	198.406
565	755486.7	3120604.9	197.351		605	756749.6	3120252.48	195.671
566	759521.5	3118158.7	194.771		606	759051.285	3117453.56	195.223
567	757604.8	3119689.1	196		607	759850.754	3119215.96	194.194
568	758462.5	3119147.6	194.625		608	757668.114	3119630.63	196
569	753803.3	3118513.3	197.33		609	757616.752	3117757.4	195.463
570	755058.5	3119390.8	200.437		610	755460.273	3119537.64	198.786
571	757943.2	3119067.3	195.133		611	754373.753	3117680.02	199.673
572	758808.4	3117230	194.062		612	755556.036	3118061.35	200.026
573	758383.8	3117569.3	195.843		613	753423.558	3120120.69	199.081
574	757561.6	3118511.7	196.002		614	757635.233	3118285.7	195.227
575	757898	3118901.7	194.065		615	755676.521	3118909.88	199.331
576	758326.2	3119556.9	194.172		616	754205.747	3118003.82	197.024
577	754957.5	3118957.6	196.126		617	758845.597	3119592.83	194.35
578	753240.2	3118809.1	202.337		618	757676.514	3118374.23	195.836
579	758671.4	3117998.9	195.575		619	753918.456	3117936.02	199
580	754333.9	3119116.1	200.387		620	759730.75	3118651.2	193.213
581	754042.3	3119319.3	199.292		621	758297.177	3118290.38	195
582	753250.8	3120480.7	201.188		622	758360.3	3117372.38	194.718
583	759560.3	3119127.5	197.434		623	757828.2	3118014.52	197.017
584	758337	3119211.7	193.662		624	758046.848	3117395.35	198.328
585	752813.5	3118838.9	198.38		625	758277.256	3119446.66	194.802
586	754846.8	3120270.2	200.624		626	755549.316	3119260.89	199.447
587	756086.2	3120059.2	197.985		627	756110.937	3118508.37	196.99
588	759452.3	3118353.2	197		628	758076.609	3118170.07	195.501
589	755960	3118526.7	199.246		629	753089.946	3119847.17	200.219
590	757295.4	3119184.4	196.47		630	754291.43	3119284.53	200.455
591	753470.6	3118934.3	198.02		631	754115.503	3118333.64	199.162
592	759676.7	3118615.6	194.818		632	758128.451	3119527.72	197.919
593	754920.3	3120279.1	199.434		633	759645.787	3119249.97	194.371
594	758207.4	3118848.9	194.378		634	753730.289	3119772.91	200.755
595	756063.9	3118944.4	197.332		635	758594.068	3119033.99	195.731
596	756203.1	3118475.9	197.933		636	753796.292	3117680.69	198.718
597	756677.6	3120089.1	198.072		637	759084.886	3117838.68	195.415
598	755571.6	3119046.6	200.801		638	756797.122	3118914.9	198.006
599	759059	3117256.3	195.343		639	755803.725	3120049.44	197.823
600	756692.7	3119428.5	196.79		640	757127.134	3119797.66	196.88

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
641	753210	3119446	197.113		681	757444.186	3119081.82	196
642	754398.5	3118264.3	198.703		682	753760.29	3118091.68	199.862
643	752510.8	3118362.3	198.829		683	754099.663	3119733.55	199.093
644	756537	3118906.2	196.191		684	758066.289	3117669.42	196.094
645	757430.7	3119401.3	195.847		685	754779.368	3119123.19	197
646	755011.9	3119550.6	200.617		686	754441.435	3118859.6	199.354
647	757197.2	3118456.2	198.554		687	759494.341	3118166.72	194.464
648	757907.4	3117623.8	195.519		688	759618.186	3118699.26	195.977
649	755545.2	3119143.3	198.243		689	757283.62	3119547.56	197.711
650	757953.7	3119594.5	195.397		690	753248.111	3118805.41	201.788
651	754615.7	3120393.9	199.202		691	753684.927	3120576.73	200.183
652	756062.5	3120016.7	198.255		692	752722.732	3118796.49	197.973
653	759232.5	3119353.9	194.913		693	757439.866	3119018.15	195.155
654	753616	3118679.7	198		694	754769.767	3120004.39	197.768
655	755691.2	3120285.6	198.634		695	755542.596	3119812.16	198.939
656	754318.3	3120397.7	198.958		696	759400.258	3118060.91	195.322
657	755309.5	3119483.8	199.75		697	756941.127	3119317.87	196
658	755465.8	3120111.9	200.043		698	756057.895	3119919.98	199.733
659	752866.5	3119367.5	199.385		699	757069.772	3119981.08	197.671
660	753443.7	3119836.7	198.927		700	753898.775	3120385.84	199
661	756744.1	3118769.5	196.971		701	753102.666	3119679.69	198.77
662	756303.4	3117901.5	200.089		702	756891.205	3118275.44	197.042
663	759537.1	3118730	194.776		703	754301.27	3119497.39	196.601
664	753810.9	3119931	200.525		704	756338.465	3117782.49	200.214
665	758354.5	3118410.6	193.161		705	753229.631	3118785.34	201.824
666	753620.1	3119691.8	199		706	752683.371	3118233.18	199.822
667	755748.8	3118207	199.002		707	757027.29	3118307.22	198.944
668	758332.5	3118820.7	196.403		708	754595.281	3119359.24	199.025
669	758959.1	3118376.5	196.623		709	757097.373	3118304.76	197.874
670	754299.4	3120066.3	197.282		710	758926	3118705.72	197.537
671	755221.2	3118077.9	197.321		711	755208.263	3118755.34	198.72
672	757160.5	3119210.5	196.406		712	757906.923	3118771.06	195.143
673	759095	3118328.5	194.18		713	755233.464	3118707.62	199.592
674	755229.6	3120186.9	199.091		714	754609.441	3119073.23	200.33
675	758633	3118118.7	196.753		715	752860.737	3117988.43	199.519
676	757346.3	3119028.5	196.633		716	754506.958	3118485.06	197.211
677	756010.6	3119194.7	198.326		717	755618.919	3119967.26	197.722
678	756317.8	3118741.2	199.504		718	754523.998	3118076.07	200
679	753054.7	3119325.9	199.04		719	758417.182	3118597.12	195.716
680	758381.7	3118543.2	196		720	757143.455	3119979.64	196.471

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
721	753799.2	3119916.4	200.917		761	758975.682	3118607.27	193.96
722	754111.7	3118951.5	197.727		762	758515.345	3117600.96	193.054
723	759150.2	3119489.4	197.885		763	758247.975	3119101	196.697
724	759306.9	3117840	194.218		764	755517.875	3118139.52	200.512
725	755764.4	3120411.9	197.28		765	759339.056	3119330.25	196.041
726	755882.7	3120487.3	198.56		766	759123.768	3117286.08	195.876
727	759042.9	3118368.4	195.474		767	756410.948	3120347.93	195.405
728	754941.6	3119026.1	197		768	756127.977	3120387.18	198.25
729	756186.3	3119458.4	198.078		769	758083.089	3118355.27	196.547
730	756950.5	3118208	199.039		770	758103.25	3119377.75	194.291
731	759009.3	3119158.5	197.057		771	753604.044	3117638.87	198.622
732	754772.4	3117501.3	199.192		772	754965.135	3120335.77	200.672
733	756149.3	3119057.8	196.93		773	759165.769	3118839.97	196.446
734	756910.9	3120147.8	197.53		774	757028.731	3119338.5	196.662
735	756970.9	3119649.8	195.225		775	755802.285	3119333.59	197.051
736	753376	3118141.6	195.702		776	758161.812	3119228.45	196.828
737	759164.6	3117639.1	193.204		777	756127.497	3120209.89	195.743
738	755316.7	3118532.8	200		778	752851.137	3119449.44	200.006
739	753128.1	3118934.4	200.53		779	754778.888	3118211.21	200.95
740	758877	3118906.1	195.108		780	755180.422	3118478.15	197.737
741	754351.4	3117542.2	198.153		781	757948.444	3119352.88	195.186
742	756206.7	3119340.1	196.937		782	754456.556	3120339.12	199.319
743	758418.4	3118662.9	194.657		783	759729.55	3119118.84	194.829
744	756758	3119798.9	195.911		784	753660.927	3117933.91	199.009
745	756026	3120325.1	197.594		785	759291.534	3119144.26	195.813
746	754626.7	3117494.7	198.39		786	758398.221	3118223.14	195.608
747	753735.6	3120193.5	199.994		787	753609.565	3119511.88	196.643
748	753838.3	3118602.1	196.704		788	754173.585	3120503.47	199.834
749	756537.4	3117698.3	200.551		789	754945.454	3119963.13	199.082
750	758538.9	3117258.6	194.051		790	757305.221	3118306.66	197.958
751	752488.7	3118178.1	199.305		791	752975.221	3119005.44	200.625
752	758539.1	3118604.8	195.128		792	755895.169	3118890.04	201.264
753	753803.3	3119723.8	198.433		793	757756.197	3119220.97	195.988
754	759486.2	3119368.8	196.67		794	753155.708	3119095.87	198.197
755	753969.3	3117533.1	200.985		795	757071.452	3118003.26	197.173
756	757215.2	3120164.3	199		796	757177.296	3119867.46	196.151
757	755069.3	3119681.3	200		797	758116.211	3119087.28	197.153
758	755961.2	3119377.2	199.57		798	757507.068	3119959.9	196.937
759	757983	3118907.8	196.326		799	754508.638	3117398.58	199.792
760	753750.5	3120261.5	199.447		800	758752.234	3117911.38	192.602

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
801	757167.9	3119570.8	195.798		841	758141.892	3118602.14	193.184
802	753721.2	3120014.1	199.305		842	756169.019	3120064.27	198.578
803	754197.6	3118031.8	197.869		843	754587.121	3119252.42	196.711
804	753452.8	3117752.5	196.463		844	759501.542	3118545.16	193.898
805	757714.9	3118627	196.491		845	758581.588	3119078.81	196.358
806	758605.6	3118210.7	195.632		846	756707.119	3117695.51	199.468
807	754715.8	3119931.5	199.385		847	758240.535	3117339.71	197.754
808	756234.5	3119567.3	196.398		848	754106.623	3118052.43	196.679
809	755969.3	3118762.7	200.495		849	753473.72	3120064.6	198.134
810	758253.3	3118744	194.747		850	758977.842	3118070.5	195.454
811	757705.3	3119375.5	196.112		851	753668.607	3119772.8	200.971
812	759065.9	3119490.5	196.904		852	756401.347	3118018.42	198.563
813	758681.9	3117823.9	195.375		853	759234.412	3119263.01	197.716
814	757158.6	3119204	196.458		854	755928.53	3119145.82	197.981
815	758304.9	3118177.2	193.475		855	754267.909	3119174.81	198.519
816	753546	3118537.6	198.659		856	755259.625	3119650.82	199.072
817	753852	3119725.2	197.495		857	759122.568	3117162.87	195.209
818	756687.9	3119460.3	196.631		858	755777.804	3119754.62	201.257
819	757786.7	3119327.8	197		859	759126.888	3117192.53	195.393
820	753948.7	3117863.1	200.501		860	754367.513	3118485.4	197.079
821	758700.2	3117277.7	196		861	756499.271	3118024.33	196.928
822	754270.5	3120220.4	199.487		862	753855.334	3117664.74	200.062
823	753959.3	3119555.8	197.658		863	756271.023	3119303.82	197
824	753251.5	3118690.2	198.517		864	753151.628	3119993.02	196.955
825	756587.4	3118818.6	197.756		865	756882.565	3120200.52	198.384
826	754437.6	3119034.9	198.574		866	754087.662	3119676.35	199
827	753642	3117910.6	198.33		867	754674.484	3117503.62	198.805
828	759543.8	3119505.9	197.53		868	759178.73	3117930	195.26
829	757915.6	3119158.5	198.758		869	753207.07	3119323.33	198.474
830	757265.6	3118268.2	197		870	754278.949	3119240.82	200.087
831	757483.3	3119958.6	197.617		871	756059.095	3118850.45	199.36
832	756281.8	3120457.8	199.242		872	757962.125	3119362.92	195.577
833	753126.9	3118655.3	198.435		873	759018.404	3118327.84	195.912
834	759044.1	3118361.6	195.647		874	753994.779	3118255.7	198.583
835	754043.3	3120475.5	201.321		875	754157.265	3120425.64	199.484
836	755075.3	3118159.7	195.837		876	759116.327	3119446.21	197.468
837	752982.7	3119693.7	200		877	754023.82	3119595.96	198.825
838	756031.5	3119343	197.241		878	756794.962	3120346.37	197.068
839	756016.1	3119863.2	197.216		879	758293.337	3118562.89	194.33
840	758874.4	3119634.3	196.059		880	753823.653	3120174.88	199

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
881	759482.3	3117910.3	194		921	755722.842	3118410.8	201.861
882	757009.5	3118413.5	197.79		922	753368.116	3119785.06	199.781
883	756891.9	3118070.2	198		923	757144.415	3119868.24	195.793
884	753206.8	3118647.2	198		924	757502.748	3118388.72	196.677
885	756407.8	3117989.9	198.831		925	756098.216	3119524.04	199
886	752571	3118584.2	199.659		926	755773.484	3118807.08	196.376
887	758697.8	3117740.2	193.988		927	759638.587	3118770.73	195.369
888	755969.1	3118930.4	200.996		928	752701.371	3118542.6	199.98
889	756475	3118534	198.096		929	757784.998	3117390.56	197.208
890	757418.5	3119316.8	195.963		930	758346.379	3118919.47	193.145
891	755015.8	3118317.3	196.005		931	757275.46	3120168.07	197.517
892	754444.1	3119376	198.774		932	757504.428	3119440.08	197
893	754962.3	3120192	200.002		933	753149.468	3118060.13	200.624
894	752470	3117870.6	198.436		934	755459.553	3119904.93	198.822
895	757362.6	3118278.9	196.347		935	753276.192	3119666.87	200.821
896	755069.3	3118204.5	194.501		936	754577.52	3119265.02	197.322
897	758037.2	3117685.9	197.154		937	753127.867	3119399.38	199.212
898	757600.4	3118208.3	195.859		938	755998.853	3118297.96	199.486
899	757957.6	3119051.6	195		939	754930.813	3120144.44	200.28
900	756669.4	3119108.2	196.378		940	756955.528	3119066.21	197.552
901	758989.4	3119229.1	195.792		941	755272.586	3119750.05	197.573
902	757586.5	3118301.1	195.717		942	753350.835	3118576.72	199.533
903	757788.6	3117423.8	197.517		943	753458.599	3119106.13	200.246
904	756584	3118255.7	198.01		944	753431.478	3118188.69	197.436
905	753038.8	3118944	200.43		945	756900.086	3117837.01	197.468
906	758918.6	3119502.2	198.145		946	754837.93	3118018.2	199.943
907	757877.2	3119069.9	195.65		947	758262.616	3119778.15	195.534
908	754068.5	3119536	198.245		948	757959.725	3118405	197.484
909	758445	3118895.1	193.849		949	759164.329	3118802.17	195.791
910	759688.3	3119214.4	194.689		950	753179.469	3118935.64	199.249
911	753383.7	3117704.3	198.883		951	759446.34	3118941.55	194.012
912	753415.4	3120505.9	202		952	752993.462	3118774.41	198.85
913	754589.5	3119938.5	198.325		953	756005.333	3119417.11	199.219
914	756248.9	3120429.1	198.941		954	755247.385	3118367.76	196.704
915	754749.6	3119915.4	198.587		955	756444.549	3118923.93	198.071
916	758831.2	3119677.5	195.627		956	753402.917	3120364.76	200.32
917	755438.9	3118319.1	199.682		957	754850.65	3119161.21	199.106
918	753475.4	3118066.6	199.5		958	752425.361	3118060.13	200.642
919	756629.1	3118059.8	196.846		959	754315.671	3118613.62	197
920	757327.3	3119381.4	194.526		960	758954.801	3119323.78	195.514

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
961	754746.5	3118251	198.959		1001	754978.1	3118862	197.059
962	754719.8	3119736	202.388		1002	755461	3119146	198.714
963	757570.7	3119209	195.446		1003	754628.2	3118182	197.839
964	753936.9	3120185	201.79		1004	756266.2	3120265	198.684
965	753675.3	3118584	200.085		1005	756756.6	3118172	196.84
966	758612.1	3118860	196.553		1006	757404.8	3118299	195.894
967	752951.5	3118878	201.518		1007	756792.6	3120268	196.477
968	755630.7	3117867	200.054		1008	759281.5	3119194	196.612
969	756342.5	3119530	202.541		1009	757913.2	3118540	199.553
970	755773.7	3119224	198.409		1010	756019.5	3117929	202.356
971	759055.1	3117265	195.411		1011	756412.4	3119994	197.177
972	753370	3119790	199.849		1012	757035.9	3118833	196.472
973	755213.3	3118948	199.513		1013	757938.8	3117492	195.243
974	756548.2	3120302	197.975		1014	753217.4	3119834	199
975	758974.7	3118969	195		1015	753391.4	3120000	199.275
976	758565.7	3118920	195.384		1016	759238.3	3118107	193.347
977	753644.1	3120384	200.171		1017	754211.3	3120562	198.824
978	758791.8	3117410	194.228		1018	755798.4	3117991	198.765
979	759554.8	3118580	193		1019	753748.3	3117622	197.079
980	756533.1	3119684	199.914		1020	753345.6	3118443	199
981	753417.1	3118897	197.95		1021	754027.2	3120406	201
982	757187.1	3119610	197.02		1022	756757.8	3120185	197.053
983	758082.8	3118750	193.235		1023	759096.4	3118985	197.355
984	756308	3119879	196.678		1024	753893	3118232	198.82
985	753689.5	3118964	197.1		1025	758510.3	3118766	193.855
986	758666.1	3117832	195.839		1026	756243.7	3119075	197.32
987	756561.2	3118032	197.259		1027	758841.5	3117517	194.065
988	759066.9	3119430	200.152		1028	758139	3117729	196.487
989	758930.3	3117343	193.889		1029	753582	3119906	200.161
990	755252.9	3118761	197.394		1030	757462.7	3118835	196.323
991	759753.1	3118749	195.041		1031	754930.1	3120175	200.763
992	759133.1	3118902	195.548		1032	756637	3119568	197.613
993	754960.6	3119210	200.142		1033	754500.2	3119831	200.327
994	754904.4	3119624	200.53		1034	755880	3119164	198.519
995	754093.9	3119844	200.12		1035	758686	3117520	195.418
996	755512.1	3118138	200.814		1036	755661.6	3119000	199.269
997	753205.2	3119516	198.824		1037	758111.4	3118121	193.011
998	754247	3117860	199.817		1038	757064.3	3118746	196.318
999	753814.5	3120187	199		1039	754263.3	3120007	199.334
1000	757778.8	3117511	196.711		1040	755402.9	3119366	200.569

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1041	754318.8	3119594.6	199		1081	753154.748	3119646.91	198.607
1042	753489.8	3119542.1	200.297		1082	758629.109	3118550.4	196.283
1043	755768.2	3118177.1	198.532		1083	759009.763	3118084.77	195
1044	753815.7	3117559.5	199.589		1084	758555.907	3118213.33	195.486
1045	755025.4	3118928.7	198.059		1085	755148.741	3120040.63	200.36
1046	754669.7	3120069.1	199.788		1086	753827.493	3118560.88	196.358
1047	759358.7	3119425.2	194.967		1087	754962.494	3118225.15	196.171
1048	753687.3	3118528.1	199.159		1088	754407.834	3119028.08	198.39
1049	756326	3118821.9	198.522		1089	759366.177	3119384.77	196.823
1050	755118.7	3119376.1	199.296		1090	758566.947	3117393.34	194.892
1051	754842.7	3117960	196.682		1091	759013.604	3117204.79	197
1052	752963	3118270.6	199.847		1092	753111.306	3117911.16	201.659
1053	753965.7	3119152.6	201.283		1093	756014.693	3118431.76	199.95
1054	756631	3119116.9	197.168		1094	753313.154	3118625.89	197.981
1055	759137	3118397	195.799		1095	758001.006	3117580.67	198
1056	754554	3119871.6	201.771		1096	756135.898	3120318.49	199.321
1057	756231.2	3118913.9	196.758		1097	754866.011	3118945.9	197.701
1058	759399.3	3118451.3	196.254		1098	758868.638	3118661.01	198.327
1059	759142.2	3117854.5	194.305		1099	755017.216	3119603.54	200.967
1060	757342.7	3119139.7	195.186		1100	754046.141	3119173.92	197.992
1061	752802.2	3118691.7	199.709		1101	755223.144	3119763.1	196.802
1062	754330.8	3119236.5	200.597		1102	753204.43	3119847.28	198.977
1063	754721.5	3120077.6	199.118		1103	756983.609	3118204.3	198.907
1064	758302	3119913.4	193.47		1104	753215.71	3120436.12	200.027
1065	757055.6	3119135.9	196.781		1105	757531.309	3119330.92	194.194
1066	758936.8	3118667.1	196.238		1106	759117.287	3117639.32	194.584
1067	754549.9	3118761.6	197.432		1107	758249.895	3117815.94	194.156
1068	756845.4	3117796.8	197.042		1108	758590.468	3118848.11	197
1069	755260.3	3118028.5	198.042		1109	757646.273	3119018.82	192.557
1070	755266.1	3120668.5	199		1110	759126.648	3117278.39	195.725
1071	753412	3119177.7	197.788		1111	759532.983	3118426.3	197.616
1072	757564	3117828	197.147		1112	756694.158	3119779.27	197.271
1073	758251.1	3117588.7	196.596		1113	755419.711	3119118.95	199.796
1074	753323.7	3118796.8	198.411		1114	758993.443	3117483.21	194.509
1075	756181	3120387.2	196.94		1115	753338.595	3118542.15	199.656
1076	757785.7	3118463.4	201.421		1116	753494.36	3120425.31	199.273
1077	757472	3119175.6	195.153		1117	754320.231	3118595.45	197
1078	757347.5	3118364	197.397		1118	758452.703	3118439.68	194.469
1079	753229.4	3119518.7	198.305		1119	756246.542	3120229.18	197.92
1080	753976.8	3119666.1	199.656		1120	758741.434	3118381.25	195.88

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1121	757311.7	3118334.6	197.79		1161	758712.873	3117194.76	196.937
1122	756465.2	3118192	198.766		1162	752609.208	3118286.92	200.222
1123	759082.7	3118062.9	195.338		1163	754582.8	3120571.6	200.994
1124	754249.4	3119884.2	199		1164	758716.473	3119147.16	196
1125	754727.3	3118378.2	198.078		1165	753826.773	3117752.27	197.531
1126	759531.5	3118343.6	197.928		1166	755474.193	3119658.73	198.332
1127	757330.7	3119370.3	194.571		1167	754970.895	3119761.54	200.023
1128	759281.7	3118147.5	194.073		1168	755656.84	3119717.05	199.103
1129	753994.3	3119826.9	199.568		1169	754950.014	3118922.93	197.174
1130	757809.2	3117545.9	195.724		1170	752681.69	3118523.08	200
1131	759093.8	3117203.2	194.419		1171	757713.476	3118460.98	199.142
1132	758081.4	3119630.6	194.978		1172	754764.247	3120500.35	199.666
1133	753328.8	3119542	199.746		1173	756866.965	3119221.09	198.681
1134	758026.7	3118066.6	194.208		1174	759725.95	3119086.5	194.64
1135	759291.3	3119259.7	199.357		1175	754399.434	3118307.22	197.195
1136	756316.6	3120156.7	196.037		1176	752969.941	3118926.05	199.878
1137	757778.3	3119830.1	194.542		1177	754318.791	3118163.82	198.904
1138	754024.3	3120039.4	199.651		1178	754887.372	3118575.15	197.249
1139	754357	3118559	197.035		1179	756845.124	3119686.05	198.569
1140	757004.5	3117713.6	195.747		1180	757556.99	3119725.86	195.787
1141	758445.3	3117506	196.211		1181	754377.833	3119164.33	198.518
1142	757579.6	3118724	196.437		1182	755072.178	3120144.99	200.828
1143	759094.7	3118900.3	194.578		1183	753631.165	3118532.34	199.127
1144	753972.7	3120205.5	201.718		1184	757552.19	3119480.22	196.272
1145	754497.4	3117789.1	198.839		1185	753156.668	3119610.9	198
1146	758472.4	3119641.1	196.397		1186	755973.652	3119639.78	198.356
1147	755712.5	3119004.3	198.543		1187	759421.859	3117716.48	193.333
1148	758522.1	3118876.5	193.223		1188	756503.351	3119079.14	199.605
1149	753603.8	3118611.1	199.551		1189	755708.682	3118703.16	199.246
1150	752913.3	3119051.3	203.613		1190	757800.599	3119113.15	195.089
1151	756109	3119226.7	199.642		1191	758687.912	3119471.85	193.992
1152	756921.9	3118246.3	197.763		1192	756074.455	3119357.9	197
1153	757990.9	3118072.2	193.326		1193	759600.185	3118551.96	195
1154	758512	3119162.3	195.412		1194	757424.745	3119798.44	197
1155	755326.1	3118435.3	198.789		1195	757414.425	3117799.99	196.162
1156	757962.6	3119322.3	196.541		1196	755909.809	3119046.36	198.706
1157	758725.8	3117751.5	193.452		1197	754356.232	3118147.21	199.753
1158	759280.5	3119043.1	196.828		1198	753872.854	3120011.75	197.773
1159	755525.8	3118487.6	197.345		1199	757529.869	3118901.74	195.335
1160	753273.8	3120575.9	197.956		1200	752815.135	3119058.4	198.69

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1201	752832.4	3119088.3	200.043		1241	752948.82	3118439.46	199.642
1202	755360.9	3120003.2	199.939		1242	757416.585	3118030.24	196
1203	755615.6	3119433.6	198.124		1243	754905.372	3120655.11	200.38
1204	755370.5	3118025	200		1244	755441.552	3119232.24	200.396
1205	753653	3117610.6	200.376		1245	756483.43	3119053.28	199.44
1206	756470.7	3119753.2	198.957		1246	757987.086	3117429.58	195.96
1207	754553.3	3120356.1	198.674		1247	753911.976	3119257.21	196.616
1208	754391	3117481.8	198.897		1248	757744.437	3119617.25	194.782
1209	755426.4	3120086.3	200.612		1249	753417.318	3120107.53	198.305
1210	753099.3	3119286.3	199.771		1250	753319.154	3117714.02	198.805
1211	759249.3	3117656.3	196.007		1251	758119.331	3119655.72	196.595
1212	754001.7	3118850.9	198.187		1252	753875.254	3120059.47	198.591
1213	757883.2	3117921.1	196.038		1253	757951.564	3118664.69	195.696
1214	758959.6	3119067.8	195.877		1254	756627.196	3118843.99	196.337
1215	753855.3	3117869.6	199.235		1255	754348.552	3118219.02	199.655
1216	753864.5	3119212.3	199.645		1256	754641.843	3118605.59	198.333
1217	754224	3118710.1	197.922		1257	759829.154	3119338.94	195.227
1218	758638	3117402	194.696		1258	756120.297	3119398.71	197
1219	754592.4	3119952.5	197.503		1259	757431.465	3118634.59	196.483
1220	757204.4	3119651.6	196.372		1260	757244.018	3119459.7	196.284
1221	753175.6	3119579	197.87		1261	752790.414	3118644.96	198.008
1222	754692.7	3118309	196.195		1262	753400.037	3120170.08	200.437
1223	758943.8	3117901.1	194.436		1263	758088.61	3118220.58	196.684
1224	753319.2	3118924.4	199.994		1264	757450.186	3118366.87	196.734
1225	753538.3	3118431.7	200.287		1265	759317.935	3118270.2	195.174
1226	756464	3119067.1	199.689		1266	759086.566	3119489.03	197.571
1227	752740.3	3118651.3	198		1267	753364.996	3119363.03	198.027
1228	752444.3	3118029.5	200.939		1268	759058.005	3118130.04	195.029
1229	758016.8	3118885.8	196		1269	759540.183	3119219.41	195.95
1230	752457	3118275.5	199.328		1270	754421.035	3118742.18	197.701
1231	758893.8	3119375.9	196.224		1271	754835.77	3117906.03	196.907
1232	753519.1	3118736.2	200.336		1272	757622.032	3119048.37	194.853
1233	759522.7	3118101.7	195.468		1273	753918.696	3119249.97	197.037
1234	757440.1	3118248.9	196.872		1274	758192.773	3117855.07	193.88
1235	753061.4	3118514.6	199.371		1275	758483.664	3119517.35	193.659
1236	755345.5	3120179	199.982		1276	759889.636	3119352.66	196.528
1237	756094.9	3120183.9	195.47		1277	756171.419	3118021.99	199
1238	757005.7	3117804.1	197.403		1278	756788.962	3117662.84	197
1239	754635.6	3118428.9	197.139		1279	755168.662	3119078.59	198.837
1240	756076.9	3117955.1	199.845		1280	753290.593	3119572.54	199.471

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1281	755839	3119557.3	198.898		1321	757194.097	3118912.45	191.28
1282	756240.8	3119206.5	198.409		1322	756126.537	3118844.88	198.197
1283	753077.7	3118595.7	198.936		1323	755734.363	3118684.09	199.97
1284	758762.3	3119452.3	194.053		1324	755358.269	3118556.98	199.154
1285	753190.5	3120047.5	198.221		1325	753725.009	3118919.36	200.148
1286	754461.4	3117403.4	198.393		1326	758866.478	3119084.27	195.818
1287	758578.9	3117925	192.684		1327	753081.305	3118172.63	199.232
1288	754545.8	3117731.3	200		1328	754589.521	3120073.97	199.951
1289	757131	3118892.9	195.253		1329	756113.337	3117808.58	198.001
1290	754719.8	3119987	197.578		1330	753569.963	3119343.74	197.681
1291	755611.2	3118927.8	199.377		1331	753521.001	3120053.45	199.107
1292	758527.6	3117971	193.379		1332	759242.812	3118679.07	197.898
1293	759534.2	3118194.2	193.751		1333	759360.416	3118531	194.83
1294	754884.5	3117921.3	196.394		1334	758331.258	3119579.45	193.448
1295	755885.1	3118380.2	196.443		1335	754073.502	3117792.52	198.713
1296	755798	3119377.4	197.225		1336	757972.205	3119648.14	195.341
1297	759347.5	3118894.9	196.234		1337	753546.922	3120196.73	198.749
1298	756465.9	3117713.7	199.943		1338	759119.447	3118657.78	196.236
1299	759354.7	3118869.5	195.672		1339	757874.282	3117963.79	196
1300	759081	3118339.1	194.425		1340	757604.752	3120037.17	197.618
1301	756757	3120231.4	196.461		1341	753444.679	3117714.92	198.149
1302	758618.5	3119738.1	194.997		1342	758796.636	3118876.1	193.663
1303	757367.1	3118592.4	195.129		1343	758219.894	3117801.33	194.689
1304	755509.5	3118186.2	199.445		1344	758589.988	3119623.83	196.497
1305	755856.3	3118867	200.67		1345	756730.64	3118881.45	197.783
1306	755415.6	3119155.7	199.106		1346	757089.453	3119066.21	196.432
1307	758060.8	3117673.3	196.135		1347	756429.428	3119646.36	199.953
1308	755408.4	3120110	198.358		1348	755171.782	3119101.33	198.535
1309	757431.5	3119319.4	196.015		1349	755477.553	3118361.18	199.909
1310	757399.3	3119077.2	195.967		1350	758983.842	3117172.12	194.504
1311	753849.6	3118938	197		1351	756000.293	3119588.82	198.63
1312	756361	3120188.8	197.238		1352	757085.133	3120108.42	196.133
1313	758932.7	3117237.4	194.388		1353	756097.016	3119766.22	198.089
1314	752622.2	3117978.1	197.648		1354	759484.501	3119459.59	196.886
1315	757739.4	3119201.5	195.418		1355	758165.172	3119224.88	196.652
1316	757304.7	3118797.5	195.682		1356	755444.672	3118256.15	199.248
1317	759405.8	3117731.1	192.427		1357	755618.919	3118038.61	199.928
1318	753731	3119652.9	199.08		1358	758003.886	3119061.42	194.948
1319	753172.3	3119359.6	198.482		1359	757224.818	3119596.07	199.234
1320	756621	3119869.1	198.899		1360	755649.64	3117865.33	199.989

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1361	753445.9	3120491.3	201.45		1401	756689.118	3120056.35	198.564
1362	758499.5	3118161.1	193.016		1402	755776.364	3118930.85	197.377
1363	754934.4	3119568.1	200.447		1403	757674.114	3119949.75	196.47
1364	754018.1	3118419.9	200.984		1404	757534.669	3118478.48	197.044
1365	758684.1	3118801.8	192.941		1405	759035.204	3118113.09	195.136
1366	755598	3120057.7	199.074		1406	754905.612	3120037.06	197.891
1367	757552.4	3119013.7	195.95		1407	754728.726	3120630.81	199.066
1368	757140.8	3119588.2	196		1408	754159.185	3120160.71	200.949
1369	752974.3	3119356.3	199.029		1409	758194.693	3119898.13	193.064
1370	754647.6	3118370	198.155		1410	755156.422	3119690.06	200.575
1371	758203.8	3117808.6	194.193		1411	756752	3118391.62	198.948
1372	756835.8	3119655.8	198.802		1412	755205.383	3117978.84	198
1373	759153.5	3117440.2	193.423		1413	754586.881	3118226.93	198.429
1374	754446.5	3118396.2	198.742		1414	759016.964	3119034.88	196.753
1375	754828.3	3119120.5	198.222		1415	758764.714	3119434.84	194.113
1376	758112.6	3117581.2	196.453		1416	758056.688	3118411.8	197.929
1377	754590.7	3117887.5	198.684		1417	758017.327	3118540.59	196.416
1378	758794	3118202.1	195.99		1418	753123.787	3117753.38	197.991
1379	754605.6	3118260.6	198.913		1419	758788.715	3117898.67	194.542
1380	752753.7	3118503.3	200		1420	753585.084	3117950.63	195.874
1381	753657.3	3118237.4	199.447		1421	755832.046	3119522.25	199.281
1382	755743.7	3120354.6	198		1422	753944.137	3118879.78	198.724
1383	757434.8	3117550.6	194.749		1423	753640.046	3120289.5	199.884
1384	756091.5	3118301.2	200.365		1424	756667.517	3117928	198.242
1385	757449	3119326.3	196.185		1425	755225.304	3120512.06	201
1386	758622.6	3119565.4	196.007		1426	755514.995	3118773.18	198
1387	753417.1	3120342.9	200.235		1427	757034.011	3119203.8	196.674
1388	754113.6	3119000.6	197.215		1428	758477.904	3118576.94	194.956
1389	753115.6	3117795.4	198.519		1429	759122.088	3118795.82	194.961
1390	755581.7	3119659.8	197.448		1430	755943.891	3118095.47	198
1391	754382.4	3120127.5	198.324		1431	756088.376	3117805.46	198.061
1392	755858	3120030.3	198.285		1432	759188.81	3118171.18	196.883
1393	752806.5	3118037.4	198.916		1433	756029.574	3119150.51	199.001
1394	754769.8	3120398.1	199.4		1434	753911.256	3119270.15	196.114
1395	755803.7	3119051.2	198.813		1435	756575.114	3118401.21	199.385
1396	759423.3	3117790	192.142		1436	755966.931	3120408.47	198.453
1397	755748	3120372.1	198		1437	757183.536	3119907.83	196.803
1398	754372.3	3118145.6	199.611		1438	758943.521	3118111.75	194.794
1399	752566.5	3117863.7	199.624		1439	756158.218	3120515.4	197.661
1400	757653.7	3119695.9	196.118		1440	754355.992	3119133.45	200.071

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1441	757558.4	3118167.6	196		1481	753147.788	3118987.71	200.5
1442	759589.1	3119261.9	195.577		1482	754615.922	3120329.97	198.025
1443	755527.5	3119660.5	198.301		1483	753229.151	3118970.21	200.314
1444	757586.5	3118448.5	197.938		1484	754738.566	3119268.03	199.322
1445	757053.5	3120173.4	193.811		1485	758790.875	3118785	192.657
1446	753251.5	3118104.4	199.376		1486	754292.63	3120619.66	197.634
1447	755728.6	3118409.6	201.659		1487	757358.983	3119858.99	196.764
1448	754611.4	3117986.5	200		1488	758610.389	3118624.22	195.645
1449	753286.3	3118009.3	199.031		1489	753625.165	3120572.49	199.773
1450	754438.3	3120176	200		1490	757085.133	3119686.5	195.093
1451	754958.4	3118125.9	198.164		1491	756351.906	3117890.87	200.02
1452	756947.4	3118448.3	198.508		1492	756618.795	3120337.22	195.24
1453	753229.9	3118605.1	198.763		1493	757790.999	3118423.85	199.26
1454	753719.5	3120010.3	199.141		1494	753593.964	3119466.95	197
1455	754486.1	3118055.2	199.539		1495	755340.028	3119810.82	197.897
1456	756891.7	3119079.9	198.308		1496	756358.626	3118126.69	199.97
1457	755956.4	3119642	198.057		1497	756078.296	3119111.93	198.463
1458	757870.4	3119596.5	196		1498	755929.97	3118568.24	200.763
1459	759517.4	3119157.9	195.984		1499	756523.752	3119709.35	199.681
1460	757647.7	3118158.8	196.223		1500	758319.738	3118192.48	193.157
1461	756261.9	3117717.6	196.219		1501	753861.334	3120275.12	199.644
1462	758476	3117691.4	195.999		1502	757972.685	3117391.67	198.797
1463	759015	3117481.8	194.969		1503	754808.409	3120367.89	199.019
1464	757811.4	3117880.2	196.961		1504	753548.122	3117849.72	196.776
1465	754751	3120402.2	198.99		1505	757760.757	3118270.87	196.852
1466	757500.8	3119385.8	196.707		1506	758505.985	3117514.99	196.055
1467	759420.2	3118926.7	194.124		1507	753705.088	3118611.5	198.798
1468	754481	3120592	200.104		1508	757897.563	3117919.41	196.463
1469	755345.5	3119354.4	199.908		1509	758069.169	3119002.99	196
1470	753571.2	3120113	199		1510	755654.68	3119610.01	196.449
1471	755519.6	3118535.9	198.537		1511	753976.778	3118598.24	200
1472	755132.9	3118884.7	199.468		1512	757772.998	3118545.38	201.353
1473	754210.8	3118177.3	201.343		1513	754922.653	3120473.59	199.907
1474	756813.9	3119688.4	198.508		1514	758976.882	3117532.16	193.121
1475	753413.7	3118909.5	197.84		1515	752852.577	3118658.22	197.716
1476	755584.8	3119608.8	195.944		1516	754685.284	3118025.78	198.419
1477	755417.6	3120293.8	199.067		1517	752951.94	3118196.05	200.656
1478	756079.5	3118221.8	198.324		1518	759029.444	3117557.03	193.267
1479	755702.2	3117962.5	198.511		1519	759564.664	3119294.34	196.29
1480	759228.9	3118604.8	197.529		1520	754285.43	3120633.15	197.964

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1681	755994.1	3120003.7	197.67		1721	755258.665	3119712.92	197.826
1682	754002.9	3118218.6	198.449		1722	758317.338	3117254.97	195.11
1683	754139.5	3118233.2	198.978		1723	754898.172	3119808.81	199.309
1684	755904	3119224.4	198.181		1724	756561.913	3120242.56	198.966
1685	753421.2	3118859.8	199.984		1725	754271.509	3118138.85	199.53
1686	757403.9	3117606.1	197.503		1726	757778.518	3118042.96	196.928
1687	752817.5	3119073.9	199.312		1727	755807.806	3119306.39	197.16
1688	756988.6	3119530.8	195		1728	756467.35	3118117.1	197.959
1689	754690.6	3119287.5	199.35		1729	757358.023	3118869.52	196.687
1690	755577.2	3118096.7	199.196		1730	754600.321	3118272.98	198.953
1691	753122.3	3120160.4	201.485		1731	753186.909	3120078.09	198.476
1692	754255.4	3119726.7	199.934		1732	755139.141	3120370.34	200.268
1693	753689	3119588.9	199.008		1733	753721.169	3120221.37	200.744
1694	757533	3117995.3	197.718		1734	754189.426	3118148.44	201.815
1695	754456.8	3120405.6	200.635		1735	758908.48	3119287.21	196
1696	756411.9	3120232.2	197.952		1736	753499.881	3117723.61	196.018
1697	757928.3	3119625.3	195		1737	753533.482	3118033.59	197.367
1698	754554.7	3120136.5	198.032		1738	753919.656	3118942.44	197.479
1699	753038.8	3118451.6	200.994		1739	754625.762	3118725.35	198.636
1700	755218.3	3118645.3	196.976		1740	756538.872	3118707.51	200.865
1701	757224.3	3118276	197.396		1741	755810.206	3120557.77	197.651
1702	758816.6	3118207.1	196.125		1742	757923.483	3118964.3	194.316
1703	757095.5	3118392.6	197		1743	753215.47	3120129.16	198.735
1704	759626.8	3118767.4	195.277		1744	757942.924	3118595.34	197.574
1705	753249.6	3120142	198.285		1745	756503.351	3117691.05	200.028
1706	759382.7	3119108.5	195.797		1746	752606.328	3117998.8	198.066
1707	754128.7	3117625.5	202.573		1747	754987.695	3119385.44	200.31
1708	756706.4	3117797.4	199.117		1748	755059.938	3120045.64	199.321
1709	754243.4	3120349.8	200.806		1749	758337.979	3117310.28	195.888
1710	753438.2	3118579.3	199.944		1750	757854.361	3118823.02	195
1711	755510.4	3120321.4	199.561		1751	755680.121	3119748.27	199.999
1712	754203.1	3120543.6	199.266		1752	753198.67	3117800.22	198.609
1713	755729.3	3118888.1	199.046		1753	756983.849	3119932.36	197.608
1714	755056.3	3118026.5	197.34		1754	758151.492	3119613.8	195.357
1715	754519.9	3117979	200		1755	753404.357	3118535.24	199.589
1716	752955.5	3119156.9	201.987		1756	753881.015	3117788.28	198
1717	757264.4	3118062.4	197.662		1757	754237.908	3119523.26	197.551
1718	754253.7	3120222.5	199.884		1758	754402.074	3118669.04	196.259
1719	752639.4	3117920	197.803		1759	757165.296	3119019.04	196.174
1720	757927.1	3119768.1	192.437		1760	758191.093	3119909.5	193.203

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1761	757403.9	3119174.4	195.768		1801	756224.461	3119044.8	196
1762	756879.7	3118206.1	198.325		1802	757114.414	3118670.38	197.994
1763	753864.5	3119686.8	197.711		1803	754704.965	3118963.96	197.596
1764	752761.9	3118486.2	200		1804	756414.308	3119495.16	199.462
1765	752746.7	3118101	201.849		1805	757453.066	3117630.73	196.85
1766	756812.2	3118195.4	198		1806	755282.906	3118445.59	199.313
1767	755354.7	3118244	198.209		1807	756217.741	3119755.74	199.104
1768	756822.8	3118114.2	197.109		1808	757111.294	3120049.88	197.036
1769	756202.1	3120416.8	198.087		1809	753687.568	3118889.03	199.721
1770	759489.3	3118050.5	195.352		1810	756704.959	3119528.16	197
1771	755774.2	3119706.2	199.197		1811	756535.512	3118861.16	195.97
1772	757051.5	3119916.2	195.541		1812	753501.321	3118795.37	200.126
1773	759512.8	3119275.9	195.326		1813	757488.107	3120038.62	197.302
1774	759427.1	3118547.7	194.288		1814	755419.471	3118187.91	200.261
1775	759074.8	3118837.5	194.431		1815	753310.994	3120081.77	199.99
1776	758111.9	3119458.9	195.671		1816	754170.225	3119836.91	198.881
1777	755227.5	3119512.2	201.72		1817	758424.382	3119805.02	194.273
1778	756634.4	3119139	197.884		1818	759227.451	3118775.08	195
1779	754238.6	3117933.7	198.156		1819	755995.732	3119937.49	199.186
1780	753865.4	3119977.5	199		1820	754052.621	3119778.6	200.173
1781	755074.1	3119226.4	199.87		1821	752983.622	3118867.18	200.662
1782	759771.3	3119318	195.85		1822	757988.286	3118851.57	196
1783	755308.8	3118313	198.127		1823	752876.818	3118057.45	199.524
1784	758814.6	3117540.4	193.551		1824	757747.797	3117482.21	197.011
1785	756798.6	3119390.2	196.137		1825	754310.15	3119172.14	200
1786	757298	3118223.4	196.589		1826	753447.079	3120273.55	201.937
1787	753286.3	3120044	200.252		1827	756229.501	3120188.7	197.852
1788	759352.5	3118251.5	195.68		1828	755878.608	3117952.53	198.691
1789	759371.5	3119224.9	197.172		1829	754273.909	3119724.74	199.441
1790	753451.6	3118243	199		1830	758148.612	3119032.09	197.389
1791	754272.7	3119794.3	200.036		1831	758126.771	3118451.05	196.168
1792	753245.7	3119402.9	196.242		1832	754989.375	3119897.57	200
1793	753448.8	3120078.6	198		1833	754277.029	3117923.98	199.373
1794	757616.8	3118396.5	197.328		1834	755240.185	3119441.53	200.796
1795	756368.9	3120404.1	197.234		1835	758610.869	3119545.22	196.033
1796	754551.4	3118681.4	198.72		1836	754936.573	3119446.88	197.885
1797	759649.1	3119180.1	195.379		1837	752878.018	3118337.77	200.019
1798	759654.4	3118477.4	194.687		1838	757012.17	3120282.03	198.96
1799	752971.9	3118893.3	201.326		1839	758694.632	3118507.03	196.559
1800	753217.9	3119971.6	198.962		1840	755792.925	3118031.02	199.648

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1841	757627.1	3118659.1	197.047		1881	756465.91	3117937.36	199.472
1842	757531.8	3118902.9	195.438		1882	754242.708	3117651.03	199.429
1843	756163.5	3119620.8	199.796		1883	758023.567	3117477.64	195
1844	753713	3120335.4	197.566		1884	756924.087	3118451.28	198.601
1845	756439	3120381.2	195.152		1885	756972.808	3118106.73	198.202
1846	752921.5	3119021.4	202.952		1886	755361.149	3118596.34	199.207
1847	758958.9	3118715	196.451		1887	754980.255	3119879.51	200
1848	754637.5	3117623.3	198.429		1888	754591.681	3120053.67	199.803
1849	755542.8	3119993.2	195.434		1889	758408.781	3118060.57	194.68
1850	758974.2	3117989	194.018		1890	757634.033	3117903.8	198.861
1851	756165.4	3118884.4	197.01		1891	756901.766	3120302.88	196.744
1852	758123.7	3118101.8	193.274		1892	755034.017	3120019.89	199.005
1853	754829.1	3118850.1	197.221		1893	758839.357	3119027.96	197
1854	758787.3	3118397.6	197.907		1894	752702.091	3117966.91	198.261
1855	756818.5	3118427.7	197.162		1895	753969.098	3119649.37	199.163
1856	757044.3	3119443.8	195.161		1896	756696.558	3120000.37	199.46
1857	753112.3	3120236.1	198.407		1897	758684.311	3118508.7	196.864
1858	755151.6	3119027.9	198.988		1898	758061.489	3118829.83	196.134
1859	755640.3	3119058.4	199.141		1899	755285.786	3119302.37	199.014
1860	755738.9	3118997	198		1900	757046.491	3118698.48	196.133
1861	752487.3	3118398	201.131		1901	759001.363	3117339.71	194.396
1862	754081.7	3117695.2	201		1902	755091.379	3118644.17	198.329
1863	754963.2	3120141.1	200.002		1903	758725.593	3117273.26	196.785
1864	755592.8	3118199.6	201.389		1904	752917.619	3118372.67	198.877
1865	756899.8	3119847.5	195.534		1905	755760.284	3120424.86	196.976
1866	758151.3	3119304.5	193.462		1906	756242.942	3118681.42	198.138
1867	753511.4	3119402.3	198.425		1907	754634.402	3118199.28	198.032
1868	759023.7	3119031.8	196.779		1908	753146.108	3118153.45	199.844
1869	753252	3120560.3	198.786		1909	755066.658	3119067.88	199.902
1870	759442.3	3118495.5	196.265		1910	759111.527	3118998.19	196.85
1871	755810.2	3119090.9	198		1911	757372.663	3117750.37	196.914
1872	757870.7	3118041.1	196.255		1912	759118.487	3117843.92	194.557
1873	756477.7	3118928.4	198.993		1913	753322.274	3118263.06	198.935
1874	753830.6	3119984.7	199.651		1914	753110.826	3118423.96	199.731
1875	755850	3117936.4	199		1915	754940.894	3120042.19	197.505
1876	754133.7	3120489.6	199.026		1916	759204.411	3119600.64	195.377
1877	753480	3119660.2	200.346		1917	755205.863	3120337.78	201
1878	756781.3	3118183	197.439		1918	756582.554	3119261.23	196.443
1879	757732	3118482.4	199.919		1919	758277.737	3117354.76	197
1880	754399.4	3117568.2	198.039		1920	757762.198	3119944.4	196.609

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
1921	753968.6	3119819	199.788		1961	753186.429	3118535.13	197.177
1922	752953.1	3119327	199.749		1962	754853.53	3120113.1	198.864
1923	755096.9	3120018.3	199.074		1963	753731.009	3119747.82	200.75
1924	756050.5	3118608.4	198.331		1964	754457.036	3118731.37	196.414
1925	758190.9	3119406.7	194.84		1965	757709.156	3119579.12	194.983
1926	757481.6	3118951.8	196		1966	755111.06	3118152.12	195.092
1927	756965.8	3119227.3	196.197		1967	755549.796	3118015.08	200.005
1928	752556.9	3118421.8	200		1968	758508.385	3118455.51	196.251
1929	753217.6	3119637	199.249		1969	757821.96	3118921.93	194.702
1930	758649.8	3117939.7	195.472		1970	753903.575	3117605.98	200.003
1931	757748	3118433.4	198.754		1971	758277.256	3118232.06	196.566
1932	759464.8	3119431	195.978		1972	759152.809	3118291.38	196.737
1933	758448.4	3119056	196.444		1973	754417.194	3119443.98	198.525
1934	758776.2	3118637.7	195.968		1974	753310.994	3119465.39	197.962
1935	756227.3	3118207.1	198.96		1975	758187.013	3119538.42	195.633
1936	754732.1	3118861.2	197.549		1976	755391.15	3119393.69	200.165
1937	757397.9	3118341.6	197.957		1977	757761.718	3119230.23	196.114
1938	753926.4	3120232.2	202.815		1978	757372.903	3118410.47	196.674
1939	759536.8	3118785.2	194		1979	759128.808	3118854.69	195.041
1940	759104.6	3118228.9	193.989		1980	756428.708	3118048.64	197.839
1941	755287.9	3118092.5	199.3		1981	756217.021	3119759.42	198.995
1942	759611.5	3118690.9	195.997		1982	759308.574	3118202.96	195
1943	759700.3	3119485.1	195.406		1983	757435.786	3119238.37	195.73
1944	753887	3119098.9	201.21		1984	757761.958	3119695.42	194.413
1945	753991.7	3119371.7	200.153		1985	753703.408	3118914.23	199.958
1946	753343.2	3119312.5	196.51		1986	753689.968	3119216.63	198.379
1947	759498.2	3118890.6	196.466		1987	756886.405	3119776.7	194.514
1948	755582.2	3119638.7	196.817		1988	753691.168	3120543.72	199.84
1949	754045.9	3118448.3	202.057		1989	756971.608	3120112.32	196.539
1950	759382.5	3118314.2	195.648		1990	752841.536	3118841.53	198
1951	757853.9	3119846.4	195.189		1991	756756.56	3119168.46	196.101
1952	753643.2	3118911.1	198.073		1992	757889.402	3118610.28	197.794
1953	758936.8	3118605.1	193.466		1993	756930.327	3119288.21	196.635
1954	756416.9	3119933.9	197.247		1994	754525.438	3119954.77	199.916
1955	758102.3	3119580.1	195.726		1995	753345.075	3118791.02	198.436
1956	756734.2	3118250	198.171		1996	753290.833	3117744.69	197.14
1957	752594.8	3118327.6	200.689		1997	756148.138	3120114	197.433
1958	755766.8	3118353.3	199.716		1998	756828.323	3119761.76	197.292
1959	755821.5	3119570.5	198.392		1999	757015.29	3119960.12	197.468
1960	757809.5	3119816.3	196.603		2000	752870.577	3118627.78	198.551

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2001	758081.4	3118165.4	195.336		2041	759066.646	3117400.93	194.256
2002	753850.1	3120385.6	199.822		2042	753343.395	3119825.76	200.879
2003	757706.3	3119316.4	196.042		2043	755880.288	3119193.99	198.333
2004	757614.8	3118465	197.865		2044	756577.514	3118312.46	199
2005	754542.7	3119095.9	201		2045	756139.258	3118400.54	196.897
2006	759616.7	3118380.9	192.482		2046	752440.722	3118099.26	199.007
2007	757647	3118010.8	197.858		2047	753168.428	3119049.15	198.392
2008	758595.3	3117748.4	192.618		2048	758659.831	3119773.69	196.354
2009	755541.9	3118128	199.391		2049	753496.04	3118687.1	199.932
2010	755651.1	3117991.4	199.006		2050	753888.695	3119810.26	200.041
2011	754242.2	3118306.3	197.05		2051	753213.55	3120265.3	199.016
2012	758473.1	3119832.6	195.392		2052	756408.548	3118030.91	198.299
2013	753379.9	3119926.1	197.964		2053	756334.865	3119996.92	195.519
2014	753195.1	3119944.7	198.503		2054	753803.012	3118495.21	197.868
2015	758756.3	3117727.2	194.091		2055	752834.816	3118357.39	200.164
2016	757898.3	3117788	196.498		2056	759175.13	3118558.21	197.701
2017	755658.8	3118006.2	199.231		2057	756146.938	3119343.52	197.177
2018	757955.6	3117809.6	196.904		2058	755969.092	3118598.12	199.8
2019	756699.9	3119659.1	195.45		2059	753166.028	3119793.65	199.388
2020	754844.4	3118807.5	197.422		2060	754634.402	3120186.03	197.716
2021	753270.4	3120500.8	200.834		2061	755865.888	3118906.2	200.894
2022	758028.1	3118046.3	194.651		2062	756066.535	3118908.1	198.332
2023	758073.7	3117573.1	197.386		2063	754214.627	3120431.66	199.707
2024	756374	3119201.4	200		2064	758859.998	3119635.54	195.68
2025	756376.4	3117885.7	199.466		2065	756926.727	3120176.1	198.756
2026	758093.4	3118489.7	195.991		2066	753891.815	3118630.57	198.115
2027	754138.8	3117578.7	201.148		2067	756794.482	3118838.97	198.39
2028	753979.2	3119376.3	200.6		2068	759784.752	3119107.69	196.605
2029	752819.9	3117878.3	199.155		2069	756105.177	3118956.6	197
2030	755850.8	3120005.4	198.812		2070	759160.009	3118965.64	196.784
2031	754609.2	3118987.5	198.533		2071	755076.499	3120315.81	199.382
2032	753395.2	3120211	200.598		2072	758083.329	3118853.69	195.631
2033	756234.1	3119879.4	197.74		2073	752586.167	3118024.11	200.057
2034	757442.7	3118797.9	195.894		2074	758251.096	3119922.21	192.882
2035	757006.7	3120045.3	197.996		2075	758304.858	3117965.02	195.803
2036	756211.7	3118068.2	199.643		2076	754164.945	3120371.79	201.005
2037	753701.2	3117858.6	198.976		2077	754583.04	3117838.13	200.555
2038	753419.2	3119648.1	201.022		2078	753411.797	3120132.5	199.8
2039	754264.3	3118831.3	198.217		2079	757904.763	3117400.81	196.849
2040	753377.2	3119383	198.94		2080	754668.964	3118002.15	198.368

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2081	757347.5	3120091.6	197.037		2121	754417.194	3119295.46	198.813
2082	757107.2	3118772.5	197.63		2122	754645.923	3117894.88	200.087
2083	754225.4	3118299.6	198.004		2123	758914.48	3117242.93	195.179
2084	752697.8	3118796.6	197.842		2124	754227.587	3118651.53	198
2085	756748.6	3118564	198.201		2125	753160.028	3118799.05	200.542
2086	756697.3	3118093.1	197.957		2126	756927.207	3119260.89	197.119
2087	757134.6	3118659.6	197.912		2127	753961.658	3119434.5	198.255
2088	753846.7	3118934.1	197.043		2128	756634.876	3118845.55	196.021
2089	754439.5	3117579.1	199.134		2129	756565.993	3119775.14	197.556
2090	755859.2	3118692	200.259		2130	758920.24	3118579.28	194.122
2091	754615.4	3119881.7	200.456		2131	758867.438	3117903.8	195.661
2092	756121.7	3119227.2	199.712		2132	756367.986	3118023.11	199.171
2093	755694.5	3119550	198.3		2133	758559.747	3118721.78	195.332
2094	756758.7	3119047.9	196.479		2134	758824.957	3119165.11	195.641
2095	757259.4	3117663.5	196.049		2135	753582.924	3118261.83	199.928
2096	757325.9	3118757.9	196.483		2136	753268.032	3118181.78	199.922
2097	756025.5	3119386.2	198.064		2137	755455.233	3118803.85	198.966
2098	756717	3119507.6	197		2138	752656.49	3118464.32	199.448
2099	753796.5	3119755.2	199.228		2139	756073.735	3119913.74	199.268
2100	754322.6	3118747.3	197.174		2140	755915.57	3119984.43	198.103
2101	757669.1	3117587.8	197.737		2141	755105.3	3118770.28	198.306
2102	753624.7	3120175	200.011		2142	754449.596	3118150.55	198.636
2103	754253.3	3120347	200.905		2143	752896.258	3119177.71	200.205
2104	756610.9	3119880.3	198.535		2144	753832.533	3120307.45	198.097
2105	759689.7	3118646.2	193.382		2145	754734.486	3119458.25	200.201
2106	754341.6	3118060.3	199.736		2146	753138.187	3119480.22	197.689
2107	753674.1	3119716.5	200.349		2147	758656.95	3119487.8	195.422
2108	754141.9	3119821.2	199.535		2148	757652.513	3120025.13	197.44
2109	758161.1	3118033.3	194.127		2149	758192.773	3119509.77	195.482
2110	755809	3118419.9	199.023		2150	753819.572	3119357.56	200.358
2111	758442.9	3119161.8	193.16		2151	759346.976	3117819.39	194.444
2112	757664.8	3118324.7	194.647		2152	755485.954	3117976.5	200
2113	758730.4	3119173.9	196		2153	754627.202	3117626.38	198.529
2114	758117.7	3118324.1	195		2154	755249.545	3120096.27	197.272
2115	757505.1	3118634.9	195.597		2155	758086.929	3118943.11	196.273
2116	754494	3119553.3	201.937		2156	757775.878	3118964.74	194.818
2117	752752.5	3117887.2	198.529		2157	758103.73	3117733.43	196.976
2118	755082.5	3120167.5	200.935		2158	757884.602	3118554.3	199.938
2119	755456.2	3119744.7	196.735		2159	756545.353	3119356.45	197.132
2120	757651.1	3118588.6	198.077		2160	753054.424	3118132.16	200.42

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2161	753625.9	3119511.1	196.016		2201	759539.943	3118509.03	194.712
2162	759036.9	3118254.7	195.588		2202	756085.976	3120312.8	200.044
2163	759356.8	3119552.7	196.106		2203	755534.195	3120584.53	197
2164	754519.9	3118747.3	196.018		2204	756600.795	3119365.59	197.036
2165	752786.1	3118120.3	201.455		2205	758171.893	3119713.59	194.424
2166	752806.3	3119315.9	202.05		2206	753624.205	3118585.19	200.704
2167	754181.7	3117570.2	201.026		2207	755895.409	3119873.15	198.597
2168	755380.8	3119193.4	198.448		2208	758797.836	3117549.56	193.635
2169	755930.2	3117804.9	197.991		2209	755480.434	3119435.17	200.708
2170	754703.5	3120652.4	199.753		2210	754640.403	3118568.35	198.192
2171	752704.5	3118676.1	198		2211	754547.279	3120524.77	198.903
2172	758356.9	3118797.6	195.628		2212	759356.576	3119235.8	198.374
2173	758897.7	3118948.6	195.511		2213	755248.105	3119632.31	199.229
2174	754574.2	3120588.1	200.683		2214	754276.069	3117585.13	198.965
2175	758941.6	3119574.4	196.84		2215	755817.166	3120154.14	197.575
2176	753834.9	3120023.6	199.305		2216	754782.248	3120426.98	199.812
2177	756352.1	3120330.3	195.979		2217	757722.116	3117400.81	199.053
2178	758200.5	3119798	195.362		2218	752566.486	3118020.99	200.429
2179	758183.9	3118807	194.511		2219	756771.681	3119132.67	195.105
2180	755157.9	3118418.3	200.081		2220	758676.391	3119749.94	195.594
2181	754408.6	3118665.4	196.513		2221	755796.285	3119604.43	197.108
2182	753392.4	3118335.9	199.619		2222	757705.795	3119650.7	195.832
2183	755094.5	3120209.6	197.832		2223	757227.458	3118373.67	197.892
2184	759648.7	3118608.9	196.134		2224	752871.537	3118605.71	199.208
2185	755922.3	3120512.1	198.851		2225	759316.735	3118108.3	192.945
2186	753935.3	3120290.4	200.374		2226	754467.836	3118464.1	198.112
2187	754568.2	3119326.6	198.775		2227	757978.685	3118467.11	196.784
2188	752777.2	3118540.7	200.225		2228	755753.804	3120292.62	198.65
2189	755855.1	3120067.1	197.645		2229	757339.782	3117681.8	197.24
2190	756278.5	3119697.6	197.769		2230	757579.791	3118836.4	197.124
2191	756231.7	3119436	198.472		2231	755581.237	3119536.53	197.092
2192	754335.4	3118217.1	199.703		2232	758905.84	3119164.78	194.663
2193	753508.8	3120289.9	202.47		2233	753916.056	3119324.56	199.056
2194	758919.5	3118238.3	195		2234	757720.676	3117846.93	197.953
2195	757160.5	3118425.9	197		2235	752986.262	3118855.47	199.984
2196	754159.7	3119958.2	197.219		2236	758399.181	3117415.42	194.667
2197	758219.4	3117518.3	195.738		2237	754556.399	3119082.71	200.614
2198	756241	3118820	196		2238	753076.505	3119194.1	200.915
2199	753826.3	3119857.9	201.011		2239	754908.252	3118740.29	197.505
2200	753945.6	3120357.7	199.99		2240	757673.634	3118678.07	197

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2241	753687.6	3119646.4	199		2281	758539.346	3119078.25	195.21
2242	754484.4	3118247.7	196.846		2282	753309.794	3120009.96	200
2243	757615.8	3119895.9	195.744		2283	755008.816	3118284.25	195.4
2244	758172.9	3119889.9	193.445		2284	759189.29	3117875.59	193.349
2245	754504.8	3117441.5	198.927		2285	755864.448	3118033.81	198.661
2246	759842.6	3119335.3	195.042		2286	757132.894	3118325.5	197.59
2247	755396.7	3118682.4	199.271		2287	754976.175	3119780.83	200.291
2248	752572.2	3118639.6	198.764		2288	759721.63	3119240.15	195.323
2249	757810.4	3119940.3	194.635		2289	752950.5	3118401.55	198.095
2250	757684.4	3118293.9	194.559		2290	755494.114	3120112.21	199.365
2251	757380.3	3118328.4	197.524		2291	753429.798	3120302.43	201.036
2252	755452.6	3118080.8	201.309		2292	759151.849	3118761.03	195.34
2253	757482.3	3118537	197.435		2293	756069.895	3120074.63	197.651
2254	755419.7	3118614.4	199.539		2294	755537.796	3119896.34	199
2255	759504.2	3118010.6	195.833		2295	754249.428	3118725.13	198.011
2256	758660.3	3119492.1	195.418		2296	757954.445	3117731.2	196.545
2257	756374.2	3117900.7	199.075		2297	753096.906	3118954.15	201.951
2258	754963	3118720.6	200.353		2298	756422.468	3117977.39	199.17
2259	755694.3	3119769.6	200		2299	756348.545	3119586.7	201.882
2260	759609.5	3119472.9	194.956		2300	755620.599	3120605.61	198.435
2261	753820.8	3119116.1	199.187		2301	758223.735	3118234.18	195.906
2262	752338.5	3117944.7	201.934		2302	757304.741	3117676.78	195.923
2263	759095	3117992.6	196.539		2303	755854.847	3120326.41	197.827
2264	753928.3	3119322.6	198.921		2304	756717.919	3118169.51	197.108
2265	754779.4	3119083.7	197		2305	754911.133	3118329.63	195.74
2266	753499.2	3120210.8	200.293		2306	752920.739	3119414.54	202.63
2267	756525.9	3118760.5	199.856		2307	756113.097	3120471.25	198.933
2268	757581.2	3118528.4	196.974		2308	755700.762	3118923.49	199.943
2269	758290.5	3118120.8	195.306		2309	758183.173	3118972.21	195.44
2270	753951.1	3120416.1	199.191		2310	757737.237	3117610.44	196.485
2271	756235.7	3119723	199.646		2311	754488.717	3120005.61	197.521
2272	755484.5	3119953.1	198.378		2312	756131.337	3119378.42	197
2273	755362.6	3120289.7	199.691		2313	758993.443	3117935.8	195.82
2274	756392	3119389.9	196.804		2314	757094.253	3119849.4	195.989
2275	759121.1	3119551	197.982		2315	756763.041	3118968.09	197.9
2276	759563.2	3119121.8	197.498		2316	758075.409	3119505.64	195.935
2277	756481.3	3118069	196.52		2317	757136.014	3119413.32	196.115
2278	756002.5	3119445.8	198.002		2318	757870.442	3118279.23	197.863
2279	754858.6	3118639.6	197.967		2319	754489.437	3120644.63	200.15
2280	753968.9	3118315.7	199.464		2320	758774.555	3118103.17	194.937

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2321	754108.8	3119962.4	198.652		2361	754452.236	3119484.57	199.509
2322	755460	3118622.7	200.481		2362	756349.025	3117911.16	199.486
2323	754066.1	3118098	199.838		2363	757319.621	3119860.55	196.692
2324	753886.5	3117615	200		2364	759593.705	3118244.44	194.971
2325	759258.7	3117752.5	196.001		2365	754914.733	3120147.22	200.382
2326	757589.9	3119400.6	193.965		2366	758108.53	3118024.89	194.876
2327	754864.3	3118191.5	198.512		2367	754169.025	3118852.01	199.646
2328	756093.4	3117773.2	198.952		2368	755509.715	3118407.23	197.042
2329	754098	3118340	199.926		2369	758503.585	3119349.31	194.546
2330	758385	3117449	195.499		2370	756051.655	3117766.21	197.711
2331	752790.4	3118429.8	201.395		2371	758850.158	3117451.77	193.229
2332	755737.2	3120574.4	198.336		2372	753216.91	3119710.25	198.549
2333	756722.2	3118420.4	199.793		2373	756988.169	3118229.61	198.743
2334	753482.1	3120281.7	202.152		2374	758549.186	3118841.64	195.699
2335	758641.1	3118906.9	192.88		2375	754912.093	3120566.8	198.907
2336	755834.2	3117933.2	199		2376	752329.598	3117904.25	201.896
2337	756190.6	3119254.2	200.206		2377	753952.057	3118776.53	197.201
2338	758341.8	3117847.4	194.586		2378	754114.303	3118041.95	196.63
2339	756022.4	3120279.7	198		2379	753773.731	3117998.58	200
2340	758916.6	3119097.7	195.656		2380	754267.429	3118717.99	197.257
2341	758925.3	3118325.7	195.433		2381	756977.129	3118309.89	197.66
2342	755828.2	3119123.3	197.987		2382	755919.41	3119022.95	199.564
2343	755264.4	3118521.9	197.079		2383	756904.166	3118891.04	196.658
2344	758955	3117444.3	194.177		2384	756602.475	3118668.04	198.947
2345	758373.3	3117293.9	195		2385	758914.48	3117823.85	195.366
2346	753119	3117740.2	197.891		2386	759206.571	3118687.1	197.509
2347	753514	3118790.9	200.023		2387	752884.738	3118897.73	200.294
2348	759467.9	3119031.6	193.567		2388	756380.467	3118683.98	198.748
2349	753193.9	3118885.7	198.063		2389	758436.862	3119503.3	194.052
2350	754029.8	3118383.7	199.45		2390	754985.295	3120484.74	198.47
2351	753234.4	3120390.4	199.086		2391	757315.061	3118651.2	194.369
2352	753686.1	3118144.6	200.552		2392	759573.544	3118527.88	194.383
2353	754883.3	3120607.2	201.095		2393	759287.214	3117503.62	197.883
2354	754278.9	3120109.1	197.947		2394	758819.916	3117438.17	193.282
2355	759023.2	3119550.7	197.971		2395	759428.579	3118223.59	196.228
2356	757184.5	3119343.3	197.261		2396	755820.766	3119253.64	198.927
2357	758355	3118506.2	195.126		2397	754505.998	3120273.89	198.053
2358	752956.5	3119240.7	200.36		2398	757562.27	3118361.41	197
2359	757117.3	3120054.9	197.061		2399	755040.977	3120283.81	199.595
2360	754968	3120634.6	198.315		2400	755461.953	3120165.73	197.093

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2401	756730.2	3118030.8	198.239		2441	759456.42	3118683.42	196.197
2402	756261.2	3119928.7	197.702		2442	754373.513	3117473.85	198.85
2403	757563	3119992.6	196.268		2443	756799.522	3118431.09	197.721
2404	756354.8	3118236.2	198.424		2444	756127.977	3119769.57	198.796
2405	759228.9	3117643.4	195.324		2445	755613.638	3119778.6	199.001
2406	755864	3118973.9	199.985		2446	754450.316	3119889.99	198.311
2407	753152.3	3118329.5	199.779		2447	758970.882	3118129.7	194.55
2408	753659.5	3120121.7	199.421		2448	752800.495	3119184.96	199.766
2409	758429.4	3118502.1	194.222		2449	754340.392	3120511.5	198.372
2410	753474.7	3119461.6	197.171		2450	753557.483	3119807.25	198.024
2411	757046.7	3118841.1	196.002		2451	758432.302	3117299.01	195.586
2412	756555.4	3118423.6	199.953		2452	757740.357	3119873.93	193.967
2413	754181.5	3120210.8	200.03		2453	757866.841	3117460.8	197.047
2414	752873.9	3118164.5	199.171		2454	754398.474	3117887.63	199.622
2415	755690.2	3120113.5	199.23		2455	753596.124	3120339.79	200
2416	759343.9	3118655.7	198		2456	758003.886	3118842.2	196
2417	757739.4	3118897.6	195.066		2457	753565.883	3118890.48	197.829
2418	753405.1	3120234.1	200.904		2458	755011.456	3119710.25	199.1
2419	754779.1	3119004.3	198.101		2459	755113.46	3118944.45	197.869
2420	759504.4	3118951.3	195.58		2460	756531.672	3118063.25	196.28
2421	753851.3	3117851.6	198.953		2461	755799.645	3119817.18	201.008
2422	753227	3118759.6	200.294		2462	753476.36	3120587.88	201.761
2423	753484.5	3119264.2	197.35		2463	754394.874	3117773.68	198.06
2424	754764.7	3118979.5	198.34		2464	758868.398	3118007.83	195.085
2425	759310.5	3117181	193		2465	755398.591	3119232.68	200.698
2426	758742.9	3118396.5	195.583		2466	756203.34	3119039	196
2427	756833.1	3117773.9	197.344		2467	752604.888	3118256.7	199.944
2428	755802.3	3120183.6	196.866		2468	756508.871	3119776.26	196.98
2429	754115.5	3119809.6	200.273		2469	755577.877	3118622.99	199.094
2430	757341.2	3118449.5	195.904		2470	753823.653	3117626.27	199.655
2431	754825	3117927	196.837		2471	753827.733	3119023.39	198.75
2432	754641.4	3120518.2	200.182		2472	759452.34	3117925.66	194.499
2433	755492.4	3118720.6	198.826		2473	753382.276	3118669.71	196.909
2434	758308.2	3119233	193.544		2474	759732.43	3119200.01	196.181
2435	753235.4	3120515.1	201.566		2475	757702.435	3117747.59	196
2436	756935.6	3119446.2	197.524		2476	754769.767	3117960.89	200.146
2437	758410.5	3117988.2	193.842		2477	756942.087	3117981.52	199.655
2438	759085.1	3117425.2	193.596		2478	756272.943	3118552.63	199.036
2439	754791.8	3120190.7	198		2479	754220.627	3120106.41	199.196
2440	755479.2	3118421.5	197.286		2480	754199.266	3118602.81	197.136

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2481	755192.9	3119642.5	198.187		2521	755567.797	3119877.5	198.273
2482	757507.3	3119716.4	195.059		2522	754830.97	3119857.99	200.262
2483	759109.8	3118525.9	196.424		2523	759908.837	3119356.12	196.618
2484	758194.9	3119777.5	195.539		2524	759498.421	3118426.52	198
2485	756642.8	3117885.3	198.015		2525	754837.93	3120662.81	199.964
2486	754442.6	3117944.3	198.912		2526	757678.434	3117826.98	197.962
2487	758098	3117703.4	195.599		2527	758143.812	3118151.56	194.898
2488	755012.9	3120481.2	198.084		2528	756110.457	3117835.12	198.401
2489	759169.6	3117951.9	195.403		2529	756134.218	3119686.61	198.934
2490	754710.5	3119866.9	199.889		2530	758565.507	3117239.69	195.805
2491	756937.5	3118434.4	198.103		2531	759466.98	3119475.31	195.934
2492	754819	3119766.1	199.618		2532	756129.177	3120223.04	195.941
2493	755433.9	3119704.9	196.425		2533	759814.033	3119213.62	194.42
2494	753295.9	3118992.5	199.898		2534	756417.428	3118078.97	198.259
2495	754380.5	3119327.6	198.747		2535	758668.471	3119792.09	196.586
2496	755139.1	3119081.6	199.717		2536	754232.388	3118656.44	198
2497	759266.6	3117215.7	193.635		2537	757128.574	3119779.93	197.938
2498	753322.5	3118754.3	199.983		2538	754623.122	3118397.31	196.948
2499	756511.3	3120169.6	197.853		2539	754456.556	3120026.91	198.174
2500	758049	3119562.6	194.032		2540	753886.055	3119099.66	201.221
2501	752520.2	3118131.9	199.466		2541	754920.733	3118877.77	198.139
2502	758695.1	3117270.8	196		2542	756484.39	3118277.11	198
2503	759067.8	3118681.1	195.354		2543	757560.83	3117588.36	198.146
2504	756893.1	3117906.4	198.296		2544	757786.438	3118731.82	195
2505	756525.2	3120141.9	197.193		2545	756326.225	3120363.76	197.393
2506	752446	3117990	200.733		2546	758007.727	3118645.62	196.809
2507	758617.3	3117417.5	194.245		2547	758033.408	3117637.31	197.228
2508	756336.5	3119124.9	196.068		2548	756309.904	3118901.86	199.581
2509	754512.5	3117478	198.052		2549	754158.705	3118513.83	197.344
2510	759090.2	3118466.7	194.696		2550	755655.88	3119751.95	199.894
2511	754343.5	3119519.2	198.192		2551	755882.208	3120505.7	198.753
2512	758502.1	3118575.6	194.448		2552	758898.879	3118294.17	195
2513	753637.6	3119537.9	196.443		2553	752756.093	3118536.58	200
2514	756028.1	3119003.3	197.892		2554	754764.967	3119010.57	198.214
2515	756017.1	3118111.3	198.914		2555	756942.087	3118601.02	195.391
2516	757475.9	3117966.7	197.164		2556	759440.099	3117814.26	192.192
2517	757006.2	3120152.1	194.598		2557	754587.841	3119249.63	196.691
2518	759342.7	3119378.1	196.639		2558	753503.721	3118115.99	199.075
2519	757258.2	3119685	198.666		2559	755882.448	3119493.49	195.946
2520	758208.9	3118957.6	196.204		2560	754445.515	3120581.52	200.937

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2561	754222.5	3120377.5	200.205		2601	758694.152	3118124.46	196.819
2562	755134.8	3118307.9	196.37		2602	752851.137	3117983.3	199.685
2563	752677.9	3118210	199.135		2603	754951.454	3120539.15	198.897
2564	758034.4	3119838.1	191.879		2604	759173.689	3117140.35	195.145
2565	756964.6	3117597.6	198		2605	758488.944	3117948.96	194.652
2566	756243.2	3117797.3	198.235		2606	758999.203	3117857.08	198.533
2567	752638.5	3118258.8	201.55		2607	758889.039	3118052.43	196.379
2568	758635.1	3118630.2	194.568		2608	759188.57	3118231.95	196.555
2569	759322.7	3118199.2	195		2609	756783.681	3119042.79	196.649
2570	758985.5	3118968.9	195		2610	754346.392	3118210.21	199.916
2571	754639	3120592.9	200.27		2611	759054.165	3118692.68	195.706
2572	756477	3119925	197.593		2612	757495.788	3118897.73	195.806
2573	759107.4	3118522.1	196.313		2613	755899.009	3119929.46	199.729
2574	754081.4	3118842.9	200.005		2614	754710.245	3118456.85	199.722
2575	757139.4	3119042.5	195.909		2615	755339.788	3118972.21	198
2576	758674.7	3117579.9	195.255		2616	757537.789	3117573.75	197.59
2577	756545.6	3119738.1	199.272		2617	756767.121	3119509.65	196.436
2578	754080.7	3118143.9	199.443		2618	755935.73	3119573.21	198.153
2579	758553.5	3118601.4	195.344		2619	753281.953	3118971.66	200.575
2580	756230.2	3120230.4	198.444		2620	757939.324	3119799.45	191.919
2581	754526.9	3117908.4	199.636		2621	753356.595	3120302.55	201
2582	753924.9	3120449.4	198.885		2622	756315.424	3118949.24	197.947
2583	753659.2	3118962.7	197.079		2623	753400.037	3120562.46	201.898
2584	759534.4	3119381.4	199.436		2624	757352.262	3118012.07	195.67
2585	754008.9	3119817.3	199.863		2625	758569.107	3117596.06	194
2586	756674.2	3118716.3	199.249		2626	756161.099	3119977.85	197.817
2587	759354.2	3118417.8	196		2627	759270.173	3118920.7	198.125
2588	756763.5	3118310.1	198.555		2628	757663.794	3118115.65	194.48
2589	754121.3	3118047.4	196.835		2629	755552.916	3120561.56	197.497
2590	756347.6	3118959.9	196.847		2630	755913.649	3118968.76	201.205
2591	756206.2	3118138.2	198.129		2631	755336.428	3119673.67	199.016
2592	754366.6	3120560.8	199.542		2632	755458.833	3118329.63	199.93
2593	757676	3119194.1	196		2633	752953.38	3119715.82	200
2594	758483.9	3118513	195.553		2634	753606.445	3118462.65	199.249
2595	758511.7	3119345	194.648		2635	752782.734	3118148.32	200.571
2596	757632.6	3118480	197.964		2636	753856.294	3118516.62	197.761
2597	757645.1	3119924.1	196.437		2637	757649.873	3118786.56	197.197
2598	756000.5	3120535.5	199.506		2638	753828.213	3119839.92	201.173
2599	756909.9	3120165.3	198.409		2639	755089.699	3120093.59	199.295
2600	757649.9	3119999.9	197.131		2640	753414.917	3119053.16	197.031

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2641	756451.3	3118500.3	198.63		2681	753690.448	3119884.08	196.881
2642	758912.8	3117931.3	192.562		2682	758253.976	3117953.64	195.911
2643	759199.6	3119487.8	194.002		2683	753856.534	3119109.03	200.128
2644	754373	3119622	200		2684	758528.306	3117381.97	194.648
2645	757269.2	3119469.3	195.253		2685	752713.132	3118767.16	198.658
2646	752685.8	3118507.9	200		2686	755185.463	3118394.08	199.085
2647	757604.3	3119276.5	194.389		2687	756716.239	3120286.6	195.624
2648	756667.5	3120152.7	197.351		2688	753976.538	3118398.09	199.059
2649	755134.6	3119286.1	199.188		2689	752928.42	3118295.51	200.909
2650	754662	3120042.3	200.576		2690	754508.398	3120297.86	197.458
2651	755946.3	3118452.6	199.3		2691	753409.397	3118396.97	198.792
2652	755309.8	3118694.9	196.966		2692	753570.683	3119102.11	198.126
2653	756154.4	3119549.8	199.821		2693	753065.225	3118421.28	200.054
2654	759004.5	3117733.4	196		2694	754649.043	3118253.47	198.33
2655	753119.5	3119873	200.702		2695	757805.639	3118359.73	198.008
2656	757414.4	3117963.3	197		2696	756026.454	3120458.65	198
2657	758577.5	3118096.8	196.709		2697	757013.13	3118517.73	197.341
2658	756931.5	3117747.9	197.004		2698	756096.536	3118535.35	197.646
2659	753186.9	3119626.1	198.058		2699	759609.306	3118521.41	195.015
2660	759536.3	3118567.5	193		2700	752727.052	3118608.05	198.047
2661	758989.4	3117292.5	193.978		2701	753720.689	3117679.9	198.333
2662	757745.2	3119935.6	196.935		2702	756435.909	3118924.71	198
2663	756315.7	3118834.4	199.198		2703	759358.256	3118374.56	196.005
2664	757674.1	3119734.6	196.651		2704	756562.873	3120265.19	198.903
2665	756184.9	3120454.1	199.073		2705	753286.273	3117980.18	199.155
2666	755786.2	3120262.6	199		2706	752541.045	3117933.79	200
2667	756439.3	3118263.4	198		2707	754383.353	3117467.05	198.89
2668	756451	3120157.6	197.665		2708	753258.192	3118683.53	198.499
2669	756988.6	3117769.8	196.9		2709	758904.4	3119516.12	197.526
2670	757282.2	3119464.5	194.769		2710	755964.291	3119558.6	199.076
2671	755606.2	3119442	197.618		2711	756109.977	3118146.43	198.32
2672	754547.3	3120490.5	198.804		2712	753475.64	3117964.79	200.728
2673	753402.4	3118426.5	198.313		2713	752902.499	3118117.55	199
2674	759126.2	3117084	195.151		2714	758097.73	3117648.46	195.784
2675	758413.8	3117396.8	193.84		2715	757916.283	3117363.68	198.866
2676	755233.2	3120226.5	199.518		2716	756344.225	3119060.52	196.682
2677	756262.9	3118486.8	199.138		2717	754760.647	3117855.52	199.384
2678	758478.4	3118821.5	195.889		2718	753709.168	3119846.17	199.229
2679	756203.6	3118167.7	198.635		2719	758515.585	3117651.81	194.671
2680	758362.7	3119240.2	193		2720	754206.707	3118556.53	198.303

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2721	757043.9	3119498.6	195.139		2761	754771.687	3118856.47	197.068
2722	752438.6	3117923.4	200		2762	753664.047	3120413.94	201
2723	758169.3	3117528	195.333		2763	759897.556	3119374.4	196.83
2724	753396.9	3117787.1	198.678		2764	753372.676	3119218.63	198
2725	753081.3	3119504.3	198.349		2765	754194.706	3120343.02	200.43
2726	754610.6	3118201.1	197.758		2766	758794.716	3118898.96	193.176
2727	756733.3	3118022	197.792		2767	754516.558	3118077.86	199.947
2728	757576.9	3119438.6	195.18		2768	757520.509	3119238.59	196.76
2729	758282.5	3117647.6	196.504		2769	756697.758	3119423.57	196.929
2730	758635.6	3119142.5	194.924		2770	755053.218	3120661.69	194.39
2731	753456.9	3117929.6	201.291		2771	756852.324	3118609.5	196.648
2732	759116.6	3118896.1	194.727		2772	754731.366	3120130.16	198.007
2733	754144.1	3120359.2	201.183		2773	756268.623	3118149.22	198.379
2734	758042.5	3118587.8	195.044		2774	757590.351	3119235.02	194.696
2735	755448.3	3119429.6	199.902		2775	757766.518	3117829.32	198.265
2736	753041.2	3117916.7	199.905		2776	757293.22	3119014.58	196.518
2737	759646.5	3118591.2	196.007		2777	758018.287	3119146.71	194.822
2738	753899.5	3120206	201.718		2778	753512.601	3118018.65	197.643
2739	755564.2	3117887.5	199.25		2779	755646.28	3119343.74	199.709
2740	759197.9	3118838.1	196.103		2780	753651.806	3119945.52	199.005
2741	753825.1	3117555.8	199.325		2781	758495.185	3119856.43	193.168
2742	754238.9	3120219	200.049		2782	753403.157	3118907.88	197.995
2743	753823.4	3120556.5	198.76		2783	755176.342	3120592.67	198.831
2744	759354.9	3117382.1	195.222		2784	753379.636	3118833.62	200.214
2745	755055.4	3120521.9	197.039		2785	753782.131	3117762.42	198.978
2746	754856.4	3118545.4	198.087		2786	755800.605	3118583.07	199.714
2747	759237.3	3117981.2	196.723		2787	755520.755	3119773.47	198.137
2748	754477.9	3119865.1	199.77		2788	753422.838	3120402.12	199.957
2749	758194.5	3119800.3	195.539		2789	756468.79	3119620.26	198.927
2750	757448	3118242.5	197.297		2790	753237.551	3118507.58	198.763
2751	756490.4	3118864.8	197.157		2791	757527.709	3119993.02	197.258
2752	755252.7	3118864.4	199.249		2792	756236.701	3119160.54	198.131
2753	756472.2	3118724.7	199.741		2793	753912.696	3118023.55	195.934
2754	757110.8	3119147.2	196		2794	757988.526	3118841.2	196
2755	754333	3118802.2	199.713		2795	753556.283	3117630.62	197.989
2756	754525.2	3118161	197.739		2796	759168.889	3118036.49	196.524
2757	753433.6	3119355.8	198.717		2797	755774.684	3120448.06	197.171
2758	757696.4	3119503.2	196.546		2798	753478.28	3117929	200.482
2759	759062.3	3118454.7	195.564		2799	758478.864	3117656.94	195.478
2760	757523.4	3117797.3	199.073		2800	754383.593	3119592.72	199.214

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2801	756754.4	3119742.9	195.868		2841	755840.927	3119929.46	199.743
2802	756423.7	3119470.6	197.74		2842	753197.469	3118202.51	200.061
2803	755645.6	3120353.3	197		2843	754416.954	3119816.17	198.701
2804	758691	3118579.7	195.816		2844	759135.528	3117948.62	195.031
2805	756691.8	3118901.4	198.062		2845	755021.057	3119083.94	199.011
2806	756437.8	3118087.7	197.686		2846	756212.22	3117758.63	198.295
2807	756568.6	3118544.5	199.328		2847	756023.574	3118797.49	198.959
2808	759251.5	3117503.1	199.249		2848	755913.169	3120507.04	198.65
2809	755784	3119161	197.469		2849	758307.498	3119663.64	194.088
2810	759841.2	3119195	194.245		2850	755130.261	3119243.28	199.213
2811	757763.9	3119915.9	196.597		2851	755399.791	3119163.55	198.36
2812	758585.9	3119419.1	194.875		2852	753239.951	3118642.06	198.004
2813	753624.4	3118964.5	197.003		2853	754394.154	3118934.19	197.378
2814	758121.3	3118589.2	193.889		2854	758828.797	3117757.06	195.95
2815	756574.4	3118974.8	195.983		2855	755356.109	3119395.48	200.655
2816	757628.8	3119905.7	195.927		2856	755149.221	3119833.34	199.539
2817	755449.5	3119766.4	197.661		2857	757263.699	3119782.72	198.863
2818	754388.4	3118883.6	198.798		2858	753301.153	3118498.89	198.856
2819	757866.8	3119563.5	196		2859	754402.314	3117881.83	199.739
2820	757142	3119064.8	195.138		2860	754539.359	3119927.01	199.678
2821	754721.5	3118857.4	197.128		2861	757063.532	3118430.98	197.073
2822	754220.4	3117954.2	196.911		2862	757925.644	3117498.49	195.595
2823	758524.9	3118436	196.549		2863	754495.677	3117493.47	198.881
2824	758631	3118270.4	195.43		2864	759648.667	3119072.23	196.637
2825	755972.7	3120216.7	197.948		2865	754029.58	3119362.69	199.938
2826	755998.4	3119006.9	199.077		2866	753015.543	3119105.9	201.094
2827	756622.4	3119510.3	196.661		2867	754524.238	3119179.72	199.17
2828	753144.7	3119938.5	197.417		2868	755393.07	3120207.77	199.029
2829	757029.7	3118113.5	198.561		2869	754918.093	3120075.08	198.44
2830	758948.3	3117317.3	193		2870	757748.517	3117778.58	197.023
2831	753292.5	3120128	198.661		2871	757118.014	3117686.82	199.563
2832	754523	3117411.7	199.614		2872	756943.527	3119084.72	197.566
2833	755456.7	3120192.7	197.391		2873	759468.66	3119229.23	195.152
2834	754002.5	3119859.4	199		2874	754570.8	3118690.89	199.338
2835	756072.8	3120173.9	196.204		2875	753459.799	3118981.36	197.894
2836	759433.9	3119199.6	195.267		2876	752687.691	3118742.85	199.279
2837	754819.4	3118944.8	197.351		2877	755290.107	3118931.52	198.005
2838	754396.3	3119709.1	200.281		2878	754138.064	3120099.05	198.15
2839	757956.4	3118724.5	194.337		2879	755312.907	3118833.06	198.48
2840	754461.4	3118919.7	198.484		2880	753878.615	3118700.48	198.975

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2881	757910.8	3119684.2	194.338		2921	755203.223	3118334.09	196.276
2882	759176.3	3119271.7	197.886		2922	759119.688	3118939.66	195.815
2883	758071.6	3117590	196.903		2923	759467.94	3117774.57	194.62
2884	757088.7	3119172.9	196		2924	753169.628	3120044.42	197.893
2885	756440.9	3120381.4	195.095		2925	753296.833	3119033.54	197.358
2886	755118.7	3119673.7	200.299		2926	754141.664	3119206.37	198.752
2887	757888	3118213.2	196.392		2927	753683.967	3120471.58	199.864
2888	756506	3119220.5	196.578		2928	755079.379	3119099.88	199.692
2889	758944	3118962.4	195.463		2929	756957.688	3119818.29	197.588
2890	758950.5	3117874.1	197.1		2930	756309.904	3119757.63	198.333
2891	756026	3119210.9	198.801		2931	756818.003	3120090.25	196.471
2892	754369.2	3119422.7	197.143		2932	755915.81	3119472.97	196.432
2893	756629.6	3117728.3	196.628		2933	753764.61	3119432.16	198.211
2894	755444.2	3118160.5	200.883		2934	758009.887	3119286.98	196.79
2895	759585.3	3118658	195.915		2935	757994.046	3117798.99	196.366
2896	754574.9	3118074.2	199.819		2936	754731.846	3120383.83	199.324
2897	754284	3117521	199.088		2937	755232.024	3118650.42	197.25
2898	758103.3	3118929.1	195.427		2938	758775.755	3118781.66	192.747
2899	755105.8	3119821.3	198.562		2939	753429.558	3118720.55	197.328
2900	753269.7	3119082	198.356		2940	757643.633	3118659.45	197
2901	757446.3	3119034.7	195.642		2941	758699.432	3117839.69	194.651
2902	759338.3	3118473	195.327		2942	756217.021	3118902.97	196.332
2903	753350.8	3120325.2	201.24		2943	756036.054	3118372.78	200.365
2904	754477.9	3118785.8	196.746		2944	755343.148	3119457.02	199.546
2905	756326.9	3120211.1	196.642		2945	753050.104	3119551.13	198.822
2906	752529.3	3118258.7	198.682		2946	756491.351	3119440.75	196.343
2907	755005.5	3120567.6	198.06		2947	755269.466	3118231.39	196.134
2908	756884.7	3117959.7	199.004		2948	757776.598	3119190.76	195.076
2909	756180.3	3120248.1	197.144		2949	757515.228	3117740	199.002
2910	756596.2	3120361.1	196.182		2950	752652.409	3118407.9	198.489
2911	753157.4	3118045.7	200.923		2951	758704.952	3117793.97	194.094
2912	755288.9	3119698.3	199.276		2952	757114.894	3119905.26	196
2913	758826.2	3118797.8	193.187		2953	755500.594	3118822.91	197.413
2914	753771.3	3119872.6	199.934		2954	759244.492	3117380.63	197.991
2915	755217.4	3118146.4	196.343		2955	755660.68	3119414.88	199
2916	753124	3119731	199.472		2956	757504.428	3120005.84	197.923
2917	758395.3	3117642.8	195.626		2957	758936.561	3118776.64	195
2918	755796.8	3118677.5	202.674		2958	755025.857	3118226.82	193.738
2919	755617.5	3120520	198.412		2959	757975.805	3119212.61	197.559
2920	756271.3	3117790.3	198.358		2960	753827.013	3119110.92	199.07

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
2961	753625.2	3119935.4	199.686		3001	755643.88	3118234.29	201.041
2962	756874.2	3119505	196.652		3002	756949.768	3117873.03	196.4
2963	755411.3	3118410.8	198.207		3003	758013.247	3117764.09	197.968
2964	754606.8	3118515.6	195.424		3004	759608.345	3118317.36	193.039
2965	759240.4	3117362.9	197.528		3005	756601.515	3118509.26	200.031
2966	752618.1	3118055	199.872		3006	758120.771	3119117.05	196.34
2967	756195.9	3118775.2	199.099		3007	755883.888	3118539.36	201.901
2968	759312.4	3119349.6	196.588		3008	757792.199	3117716.81	197.153
2969	758157.5	3118571.5	191.564		3009	757374.343	3118316.92	197.172
2970	759067.6	3119539.5	196.773		3010	753658.766	3118680.64	198.208
2971	759055.4	3118571	196.328		3011	754118.383	3117752.27	199.078
2972	754360.8	3119497.9	199.03		3012	755399.791	3119965.92	198.806
2973	753775.2	3120429.7	198.006		3013	755869.488	3118890.37	201.012
2974	754201.7	3117928.4	198.421		3014	753343.875	3119714.93	201.724
2975	753165.5	3119852	199.197		3015	753719.489	3118100.38	200.083
2976	755587.2	3119043.2	200.91		3016	757021.05	3119753.17	197.304
2977	756889.8	3118915.6	196.688		3017	758901.279	3117195.21	194.716
2978	755332.1	3119843.6	196.69		3018	756005.813	3119975.06	198.534
2979	755710.1	3120096.6	200.133		3019	755970.532	3117922.76	201.61
2980	758430.4	3119028.2	195.766		3020	753096.186	3120032.71	198.58
2981	758111.2	3119633.1	195.915		3021	759678.908	3119091.86	196.068
2982	757729.8	3118969.1	195.508		3022	757429.065	3117810.03	196.821
2983	754645.7	3119753.8	198.682		3023	752516.324	3118168.06	199.286
2984	757859.6	3118444.7	200.013		3024	755094.739	3119150.84	198.494
2985	758641.6	3119084.9	196.632		3025	755730.763	3119725.97	199.924
2986	756499.3	3119109	199.453		3026	757286.5	3120170.42	197.189
2987	753076	3119177.4	200.842		3027	753098.106	3117773.45	198
2988	754916.9	3118504.6	196.203		3028	758574.387	3118981.36	196.237
2989	753710.8	3118620.3	198.363		3029	752715.532	3118837.74	197.605
2990	752358.9	3118011.2	201.526		3030	755173.462	3120161.61	199.373
2991	754613	3120068.2	199.873		3031	758020.447	3118412.14	197.365
2992	756910.2	3120086.2	199.033		3032	756074.935	3119802.35	199.768
2993	758170.7	3119955.9	194.712		3033	757511.148	3118933.86	195.328
2994	757949.6	3119551.1	195.344		3034	757009.29	3119160.65	196
2995	755741.1	3120561.9	197.693		3035	753717.809	3118476.48	200.057
2996	756397	3118232	198.577		3036	757124.014	3120047.09	196.975
2997	758876.1	3119136.1	194.422		3037	753310.994	3120381.6	200.832
2998	752692.3	3118950	199.842		3038	755314.827	3119450.67	200
2999	752388.9	3118103.2	199.334		3039	759347.456	3119323.89	196.291
3000	753799.4	3119280.1	196.283		3040	759628.026	3118487.29	194.996

Jewar International Airport

SL	X	Y	ELEVATION		SL	X	Y	ELEVATION
3041	752512.5	3117943.5	200.307		3081	752946.836	3120460.41	198.021
3042	754911.4	3118721.8	197.027		3082	753116.286	3120449.76	199.785
3043	758451.7	3118579.3	195		3083	752707.863	3120186.22	199.068
3044	754091.3	3118176.2	198.217		3084	752887.681	3120272.66	200.404
3045	754216.3	3117461.8	197.109		3085	752955.726	3119847.17	199.185
3046	756641.4	3117734.8	196.619		3086	752860.175	3119950.68	201.277
3047	758855.9	3118186.7	194.492		3087	752739.006	3119449.27	200.004
3048	759419	3117573.3	196.909		3088	753090.123	3120137.12	200.516
3049	756118.4	3118650.1	197.953		3089	752759.315	3119746.31	202.798
3050	753144.8	3120375.4	200.285		3090	752927.131	3120427.28	198.272
3051	752978.6	3119764.2	198.611		3091	752771.2	3119402.3	198.959
3052	753138.2	3120307.7	200		3092	752743.208	3120449.23	200.686
3053	753112.3	3120236.1	198.407		3093	752770.422	3120092.86	200.146
3054	752953.4	3119715.8	200		3094	752942.693	3120340.55	202.88
3055	753096.2	3120032.7	198.58		3095	752644.759	3120362.79	201.227
3056	752862.2	3120263.2	200.271		3096	752960.939	3120386.58	200.387
3057	752914.7	3119641.6	198.609		3097	752687.516	3120372.45	200.758
3058	752946.8	3119849.3	199.8		3098	752813.898	3120482.4	199.441
3059	752872.4	3120105.3	200.513		3099	752937.246	3120069.27	197.108
3060	752668.2	3119946.3	206.654		3100	752843.252	3120119.64	200.83
3061	752720.2	3119588	200.812		3101	752882.312	3119844.05	200.885
3062	752921.4	3120321.4	203.197		3102	753034.703	3119912.44	199.733
3063	752797.9	3120499	199.182		3103	752758.867	3119579.36	199.645
3064	752906.3	3120194.7	200.79		3104	752710.45	3119673.05	201.973
3065	752780	3120197.8	201.124					
3066	752887.7	3119884.8	200.401					
3067	752648.1	3120255	201.044					
3068	752655.4	3120131.1	199.424					
3069	752724	3119793.2	202.107					
3070	753120	3120198.9	198.439					
3071	752678.2	3120602.4	200					
3072	752797.2	3120332.7	201.486					
3073	752758.7	3119533.3	199.491					
3074	752766	3119873.3	201.424					
3075	752937	3120458.2	198.019					
3076	752934	3120500.3	197.132					
3077	752980.9	3119986.5	199.164					
3078	752734.2	3119766.5	202.42					
3079	752903	3120426.8	199.687					
3080	752803.3	3120384.1	204.375					