

PHONE: 977-1 4262326 FAX : 977-1- 4262516 AFTN : VNKTYOYX Email: cnsatm@mos.com.np caanais@caanepal.gov.np	NEPAL AERONAUTICAL INFORMATION SERVICE CIVIL AVIATION AUTHORITY OF NEPAL BABARMAHAL, KATHAMNDU	AIRAC AIP SUPPLEMENT S14/2019 4 JULY 2019
--	--	--

This AIRAC AIP supplement is issued for information, guidance and necessary action.



 CH. DIRECTOR GENERAL
 CIVIL AVIATION AUTHORITY OF NEPAL

(EFFECTIVE FROM 15 AUGUST 2019)

Establishment of Paragliding Zones

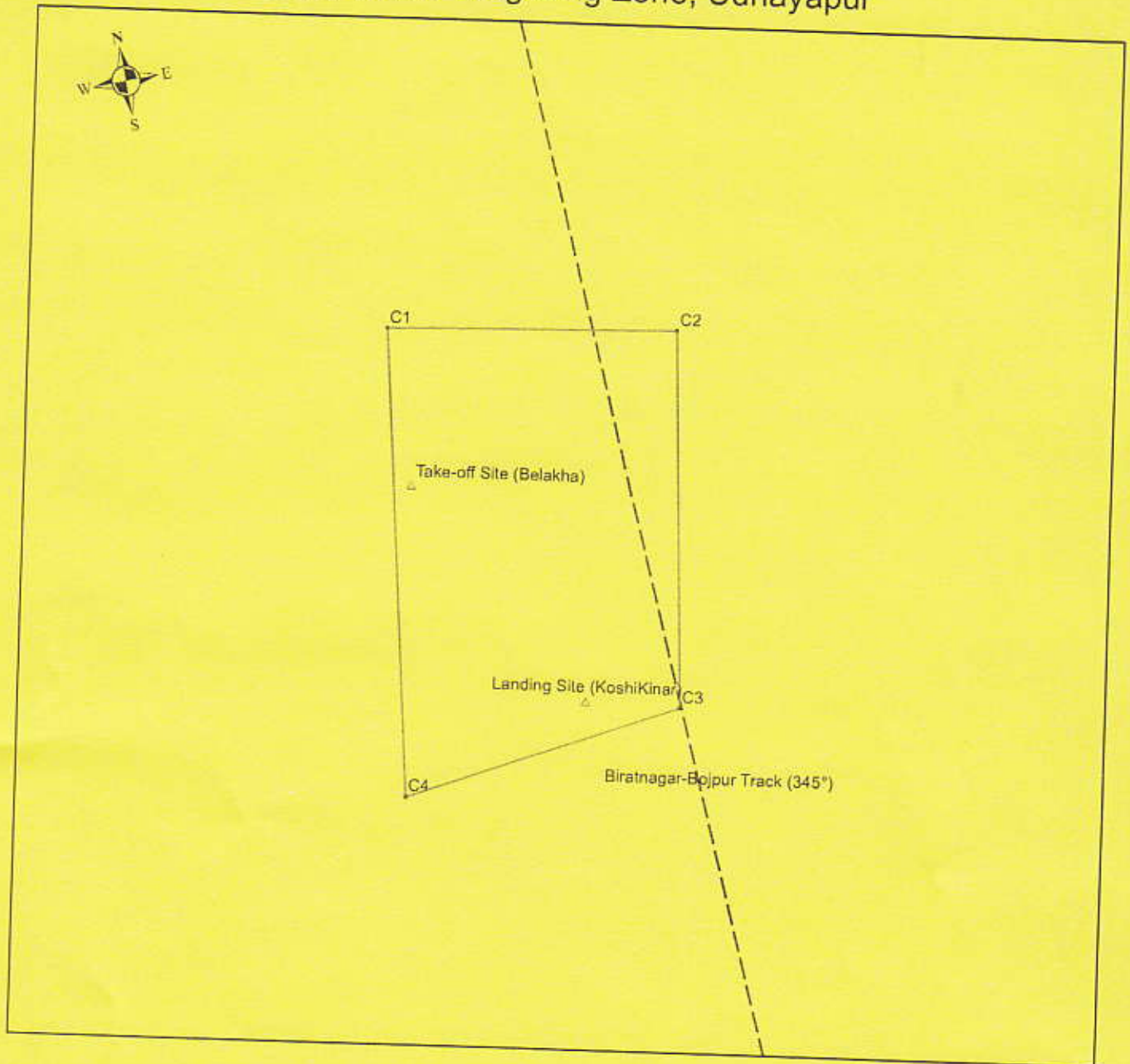
(A) Paragliding Zone has been established at Belakha, Udhayapur-8 with following details:

Belakha Paragliding Zone, Udhayapur

Point	Latitude	Longitude	Elevation (ft.)	Vertical Limit
Take-off Point Belakha	265124.54N	0870816.14E	1450	2000 ft. AMSL GND
Landing Point Koshikinar (Main)	265049.22N	0870848.57E	178	
Belkha Landing Site (Alternate)	265055.60	0870845.77	196	
Boundry Points	Lateral Limit			
	Latitude	Longitude		
	C1	265150.30N	0870811.62E	
	C2	265150.12N	0870905.46E	
C3	265048.09N	0870905.59E		
C4	265033.20N	0870815.39E		
Remarks	1. Paragliding Zone lies within R343-R346 and 22 DME-25 DME from 'BRT' VOR/DME 2. Time of operation : Sunrise to Sunset during VMC 3. Prior coordination with Biratnagar Tower shall be needed before commencing the Paragliding training activities.			

Note: This AIRAC AIP Supplement will be valid until superseded by another AIP supplement or incorporated in AIP Amendment.
(Ref pages: ENR 5.5 AIP Nepal)

BELAKHA Paragliding Zone, Udhayapur



BELAKHA Paragliding Zone, Udhayapur				
Point Name	Latitude	Longitude	Elevation(ft)	Vertical Limit
Take-off (Belakha)	26° 51' 24.54" N	087° 08' 16.14" E	1450	2000 ft AMSL GND
Landing (Koshikinar)	26° 50' 49.22" N	087° 08' 48.57" E	178	
Boundry Points	Lateral Limit			
	Latitude	Longitude		
	C1	26° 51' 50.30" N	087° 8' 11.62" E	
	C2	26° 51' 50.12" N	087° 9' 5.46" E	
C3	26° 50' 48.09" N	087° 9' 5.59" E		
C4	26° 50' 33.20" N	087° 8' 15.39" E		
1. Paragliding Zone lies within R343-R346 and 22 DME -25 DME from 'BRT' VOR/DME 2. Time of operation : Sunrise to Sunset during VMC 3. Prior coordination with Biratnagar Tower shall be needed before commencing the Paragliding training activities				

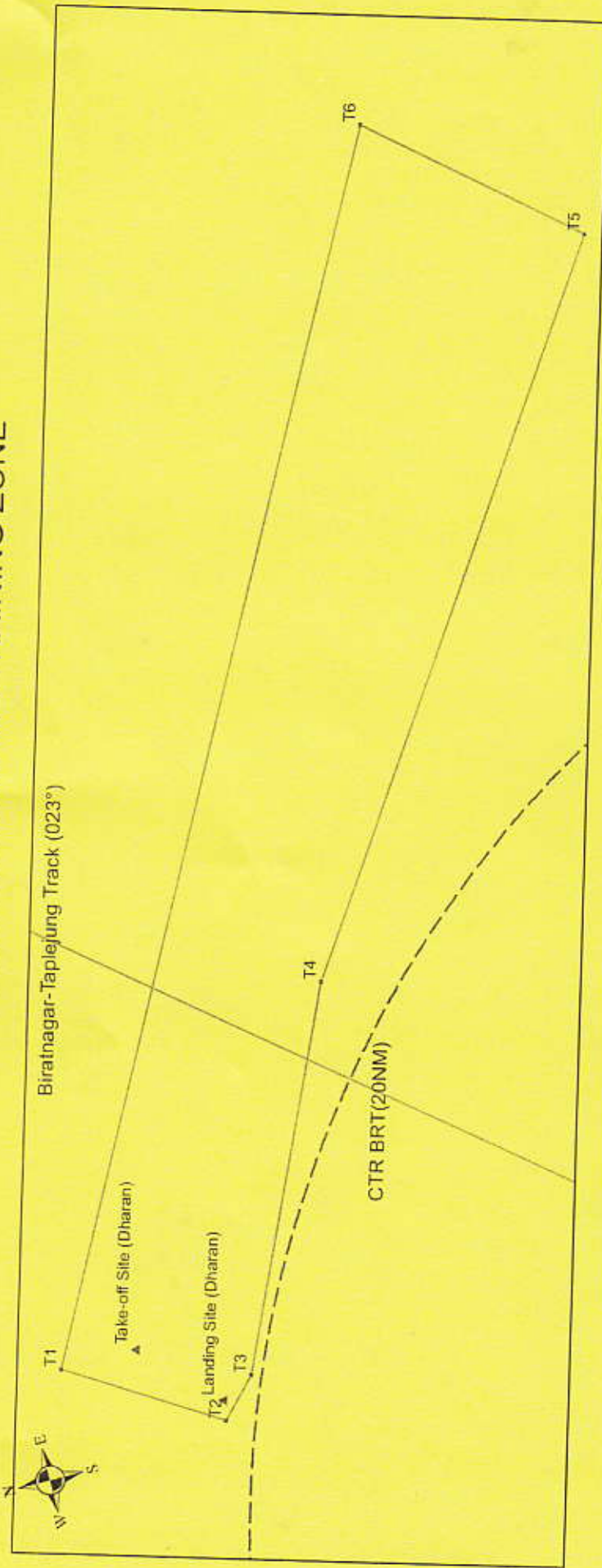
1:30,365

(B) Paragliding Training Zone has been established at Dharan with following details:

Dharan Paragliding Training Zone

Point	Latitude	Longitude	Elevation (ft.)	Vertical Limit
Take-off Point Dharan	265106.94N	0871840.26E	4002	4500 ft. AMSL GND
Landing Point Dharan (Main)	264530.79N	0871738.96E	787	
Landing Point Urlabari, Morang (Alternate)	264530.99	0874010.71	375	
Boundry Points	Lateral Limit			
	Latitude	Longitude		
T1	265228.71N	0871816.28E		
T2	264926.25N	0871712.90E		
T3	264859.06N	0871809.55E		
T4	264744.01N	0872611.07E		
T5	264253.66	0874127.49E		
T6	264701.32N	0874341.07E		
Remarks	<ol style="list-style-type: none"> 1. Training Paragliding Zone lies within R004-R058 and 21 DME - 32 DME from 'BRT' VOR/DME 2. Time of Training Operation : Sunrise to Sunset during VMC 3. Prior coordination with Biratnagar Tower shall be needed before commencing the Paragliding training activities. 			

DHARAN PARAGLIDING TRAINING ZONE



Dharan Paragliding Training Zone					
Point Name	Latitude	Longitude	GPS Elevation(ft)	Vertical Limit	
Take-off (Dharan)	26° 51' 06.94" N	087° 18' 40.26" E	4002		
Landing (Dharan)	26° 45' 30.79" N	087° 17' 38.96" E	787		
Boundary Points	Lateral Limit				
	Latitude	Longitude			
T1	26° 52' 28.71" N	087° 18' 16.28" E	4500 ft AMSL GND		
T2	26° 49' 26.25" N	087° 17' 12.90" E			
T3	26° 48' 59.06" N	087° 18' 9.55" E			
T4	26° 47' 44.01" N	087° 26' 11.07" E			
T5	26° 42' 53.66" N	087° 41' 27.49" E			
T6	26° 47' 1.32" N	087° 43' 41.07" E			
Remarks					
1. Training Paragliding Zone lies within R004-R058 and 21 DME - 32 DME from 'BRT' VOR/DME					
2. Time of Training Operation : Sunrise to Sunset during VMC					
3. Prior coordination with Birathnagar Tower shall be needed before commencing the Paragliding training activities.					

1:200,000