



Tapalpa, Jalisco, México

GENERAL INFORMATION



EVENT

Name:	SRS Sport Class Racing Series Tapalpa, Jalisco, México
Location:	Tapalpa, Jalisco, México
Dates:	November 07 –14, 2026
Local Web Site	www.parapentejalisco.com
SRS Web site	https://sportsracingseries.org/
Organizer E-mail	miguel@alas.com.com
Max. No Participants	130
Max. Guest Pilots	Mexican 10



GENERAL PROGRAM

NOVIEMBRE 2026	TIME	ACTIVITY
Saturday 07	16:00hrs	REGISTRY Casa de la Cultura Tapalpa
Saturday 07	09:00hrs	PRACTICE DAY
Saturday 07	19:00hrs	PILOT BRIEFING Casa de la Cultura Tapalpa
Sunday 08 to Saturday 14	9:00hrs 17:30hrs	COMPETITION DAYS
Saturday 14	19:00hrs	PRIZE GIVING CEREMONY

DAILY SCHEDULE november 07 to 14, 2026

8:00hrs a 900hrs

HQ (CASA DE LA CULTURA DE TAPALPA) PILOT TRANSPORT TO LUNCH SITE

10:00hrs

PILOT BRIEFING & TASK DEFINITION AT LAUNCH SITE

11:00hrs (aprox.)

TAKE OFF WINDOW OPEN

13:00hrs (aprox.)

TASK START

14:00hrs (Aprox)

PILOT ARRIVING AT GOAL

17:30hrs

COMPETITION DAY CLOSE



STATE SUPPORT

SECRETARIA DE TURISMO DE JALISCO

TURISMO DEL INTERIOR DE JALISCO

OFICINA DE VISITANTES Y CONVENCIONES DE GUADALAJARA





LOCAL SUPPORT

MUNICIPIO DE TAPALPA

MUNICIPIO DE AMACUECA

MUNICIPIO DE SAYULA



EVENT LOCATION

Name of the city:	Tapalpa
State:	Jalisco
Country:	México



EVENT LOCATION

Name of the city:	Tapalpa
State:	Jalisco
Country:	México





EVENT LOCATION

Name of the city:	Tapalpa
Location:	State of Jalisco
Country:	México

Description:

Tapalpa, is one of Mexico's most charming and picturesque Pueblos Mágicos (Magical Towns), known for its colonial architecture, mountainous landscapes, and peaceful, welcoming atmosphere. Located on top a plateau at the Sierra Madre Occidental, Tapalpa is distinguished by its natural beauty, traditional culture, and small-town atmosphere, all of which are a strong tourist attraction, with pine, oak forests and waterfalls such as La Luna and El Salto del Nogal, it is ideal for outdoor activities such as paragliding, hiking, mountain biking, camping, and many other adventure tourism, furthermore, its historic center preserves cobblestone streets, horses, houses with colonial architecture, and the main church of La Concepción, providing a perfect setting for strolling, admiring, and taking photos. The municipality is also known for its cultural festivals, traditional processions, and its cuisine, which includes Jalisco's traditional tequilas, dishes such as squash blossom quesadillas, tamales, and regional snacks.

Hotel Infrastructure and Capacity: Tapalpa has approximately 15 hotels and cabins distributed throughout the municipality. The total hotel capacity ranges between 400 and 450, serving national and international tourists seeking both simple accommodations and more comfortable boutique options.

Restaurants and Gastronomy: The municipality has approximately 20 to 25 restaurants and food stalls offering everything from traditional Mexican dishes to international options, promoting the delicious cuisine of the region and serving a diverse range of tourist needs.

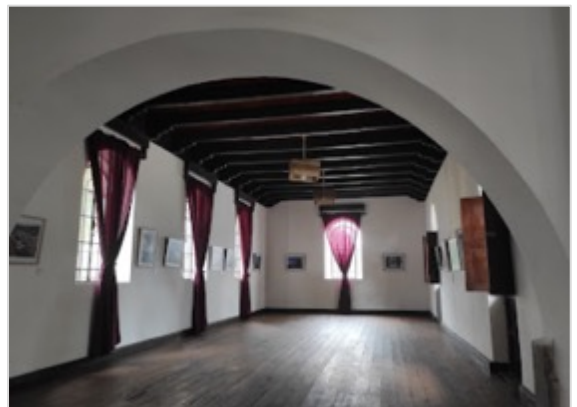


EVENT LOCATION HEAD QUARTERS

Casa de Cultura de Tapalpa

<https://maps.app.goo.gl/1XZY6Zba4PM3yvQ58>

- Auditorium for 130 sitting people
- Screen
- Proyector
- Microphone
- Speakers
- Presidium
- 100 Paraglider equipment storage



EVENT LOCATION

ALTERNATIVE ACTIVITIES

Suggested alternative Activities in Tapalpa:

November:

- Las piedrotas
- Sierra Tapalpa
- Enjoy traditioal dishes such as Borrego, Borrachitos
- Zarape shops
- Trai Running event
- Dia de Muertos festivity

Suggested alternative Activities outside Tapalpa:

- 300BC Archeological site: 2:30hrs
- Tequila Town and UNESCO Agave lLandscape: 2.00hrs
- Parque Nevado de Colima: 2:00hrs
- Sayula cuchillos Ojeda: 50min



TAPALPA FLYING SITE SUITABILITY

DISTANCE FROM HEAD QUARTERS TO OFFICIAL TAKE OFF

Distance from HQ to Main and alternative takeoffs	18 min. / 15.3 km paved Road
Road access for vehicles	Suitable for all kinds of cars.
Park away parking area	15 min. walk from takeoff area
Organizers transportation from headquarters to takeoff area	Gliders and pilots transportation in Mini-buses and Vans.



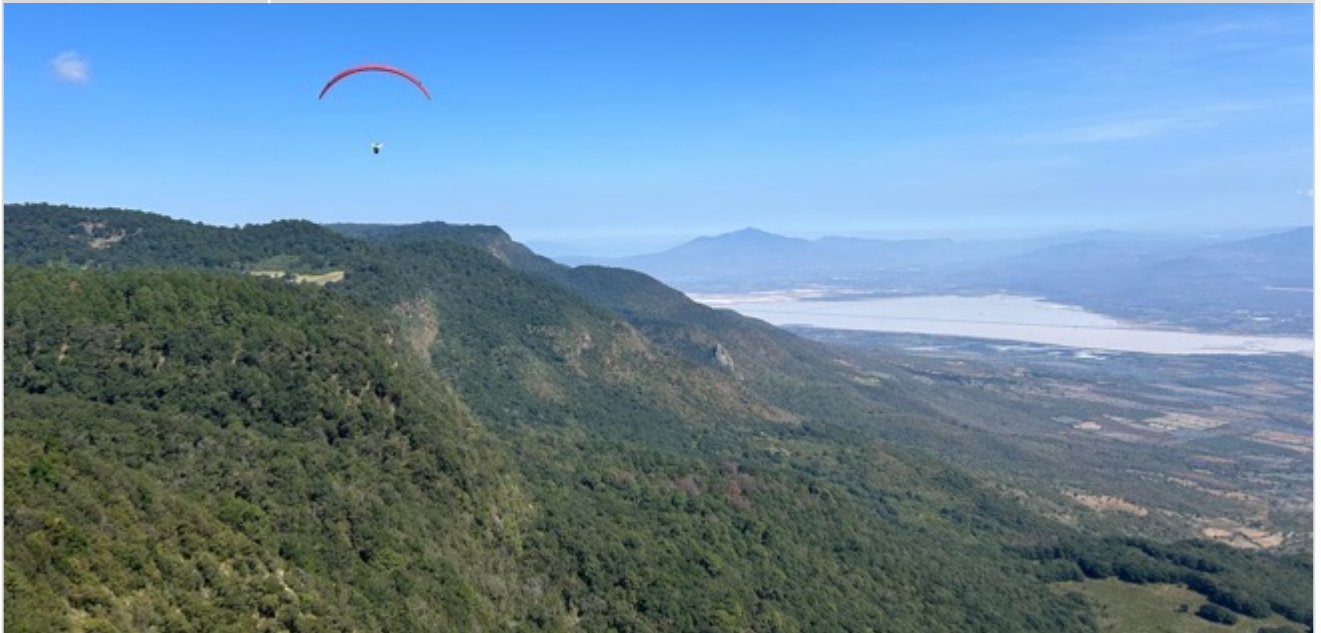
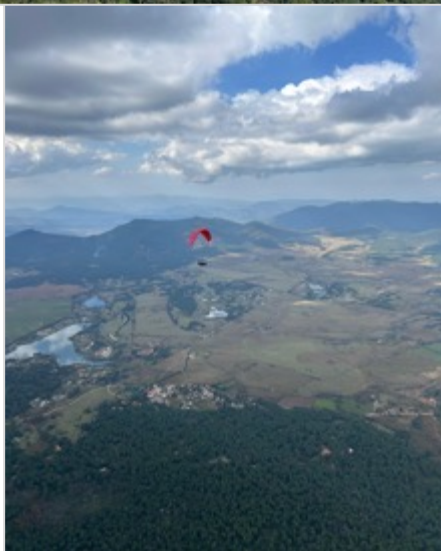
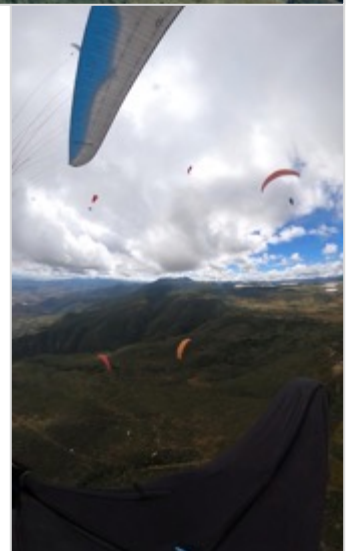
Tapalpa was discovered and flown for the first time in 1978. Since then, it has been flown by local pilots, national and international paragliding and hang gliding meets combined. There have been successful competitions held including PWC in 2002.





TAPALPA FLYING SITE SUITABILITY

Availability	Two private takeoff sites are available kept in perfect condition for Paragliding and Hang Gliding activities. One new take off under construction owned by the Asociacion de Vuelo Libre de Jalisco AVLJ
Permission to use:	100% sites suitability supported by: <ul style="list-style-type: none">➔ Local owners➔ Local municipalities and State Government➔ AVLJ





TAPALPA FLYING SITE SUITABILITY





TAPALPA FLYING SITE SUITABILITY





TAPALPA FLYING SITE SUITABILITY

QUINTA MIXTLI-GRAVEDAD CERO, OFFICIAL TAKEOFF LOCATION

N 19.942398°/ W -103.654238° <https://maps.app.goo.gl/EU7TxmZKBq5xWGMZ6>

Quinta Mixtli- Gravedad Cero takeoff capacity	150 pilots taking off in less than one hour
Wind direction	E / NE
Wind suitability	85%
Height above valley	800 m
Height above sea level	2,200 m
Configuration	Man made ramp at the top of the hill
Surface	Grass
Size	80 m length x 26 m width
Number of ramps	One (1) for 3 gliders simultaneous launch
Rigging area	1,000 m ² partialy, shade
Power lines or hazards	None
Helicopter landing space	Located at 500 km from takeoff area ETA: 15min.
Car park	Only SRS Oficial vehicles
Shelter and refreshment	All area
Toilettes	Simultaneous restrooms for men (4) and women (4)
Telephone	Cellular mobile only
Windsock	2 units 6 m high large wind socks 2 units 2 m high small wind socks
Accidents	None



TAPALPA FLYING SITE SUITABILITY

LA CEJA, ALTERNATIVE TAKEOFF LOCATION

N 19.935620°/ W -103.653832° <https://maps.app.goo.gl/goNE5QxfC3gatWFZA>

La Ceja takeoff capacity	120 pilots taking off in 2 hrs
Wind direction	E / SE
Wind suitability	85%
Height above valley	800 m
Height above sea level	2,200 m
Configuration	Man made ramp at the top of the hill
Surface	Grass
Size	25 m length x 25 m width
Number of ramps	One (1) for 1 glider simultaneous launch
Rigging area	500 m ² partialy, shade
Power lines or hazards	Power line near take off
Helicopter landing space	Located at 500 km from takeoff area ETA: 15min.
Car park	20 vehicles capacity
Shelter and refreshment	All area
Toilettes	Simultaneous restrooms for men (4) and women (4)
Telephone	Cellular mobile only
Windsock	2 units 6m high large wind socks 2 units 2m high small wind socks
Accidents	Two non fatal accidents in 25 years



TAPALPA FLYING SITE SUITABILITY

SOCIAL EVENT AT MAIN LANDING AREA TOP LANDING "LOS PAPALOTES"

19.937238° -103.656755° Alt: 2.214m <https://maps.app.goo.gl/QXN72A18BLXa7qXk8>

Distance to "Gravedad Cero" Main Takeoff	800m 3min / Dirt Road
Distance to "La Ceja" Main Takeoff	650m 2min. / Dirt Road
Parking area	30 cars
Restaurante "Los Papalotes"	Glider storage





TAPALPA FLYING SITE SUITABILITY

AVLJ BOTTOM MAIN LANDING AREA

19.955971° -103.613685° Alt: 1,352m <https://maps.app.goo.gl/bdPbjKj9yFMzCCgr8>

Distance to "Take off" and Main Top Landing	22.5km 23min / Paved road
Parking area	15 cars
Facilities	No



GOAL AMACUECA

SABADO 07, DOMINGO 08, Y LUNES 09

AREA DE ATERRIZAJE calle entronque Porfirio Díaz

19°59'47.20"N 103°35'36.59"O

<https://maps.app.goo.gl/w11LyrTZJxNfgre97>



- PUBLICO ESPECTADOR**
- 1 CARPA 6X3 PARA PUBLICO ESPECTADOR
 - 1 CARPA 6X3 PARA SERVICIO DE ALIMENTOS Y BEBIDAS
 - VALLAS DE CONTENSION O DELIMITADORES
 - 2 BAÑOS PORTATILES
 - ESTACIONAMIENTO
 - 1 EXTINGUIDOR
 - POLICIA MUNICIPAL

- ORGANIZACIÓN Y PILOTOS**
- 1 CARPA 6X3 PARA PILOTOS
 - VALLAS DE CONTENSION O DELIMITADORES
 - 2 BAÑOS PORTATILES
 - ESTACIONAMIENTO
 - 1 EXTINGUIDOR
 - AMBULANCIA



GOAL SAYULA

VIERNES 13 Y SABADO 14

19° 54'55.88"N 103° 35'54.58"O

AGROACUICOLA OCHOA Carretera libre Sayula-Guadalajara aprox. km 3, 49300 Sayula, Jal. Laguna Seca, 49300 Sayula, Jal.

UBICACIÓN GOOGLE MAPS: <https://maps.app.goo.gl/VahZVGBU6vdiJkky6>



AGROACUICOLA OCHOA
Laguna Seca, 49300 Sayula, Jal.
<https://maps.app.goo.gl/BVCSTvN6e3GhUxT16>
19.91585, -103.59829

- PUBLICO ESPECTADOR**
- 1 CARPA 6X3 PARA PUBLICO ESPECTADOR
 - 1 CARPA 6X3 PARA SERVICIO DE ALIMENTOS Y BEBIDAS
 - VALLAS DE CONTENSION O DELIMITADORES
 - 2 BAÑOS PORTATILES
 - ESTACIONAMIENTO
 - 1 EXTINGUIDOR
 - POLICIA MUNICIPAL

- ORGANIZACIÓN Y PILOTOS**
- 1 CARPA 6X3 PARA PILOTOS
 - VALLAS DE CONTENSION O DELIMITADORES
 - 2 BAÑOS PORTATILES
 - ESTACIONAMIENTO
 - 1 EXTINGUIDOR
 - AMBULANCIA

GOAL TAPALPA

TAPALPA 19° 55'46.86"N 103° 45'2.38"O

49340 Barrio Atacco, Morelos 150 El Fresno 49340 Tapalpa Jal

UBICACIÓN GOOGLE MAPS: <https://maps.app.goo.gl/LqD8yxDw8iYvoqnq8>



- PUBLICO ESPECTADOR**
- 1 CARPA 6X3 PARA PUBLICO ESPECTADOR
 - 1 CARPA 6X3 PARA SERVICIO DE ALIMENTOS Y BEBIDAS
 - VALLAS DE CONTENSION O DELIMITADORES
 - 2 BAÑOS PORTATILES
 - ESTACIONAMIENTO
 - 1 EXTINGUIDOR
 - POLICIA MUNICIPAL

- ORGANIZACIÓN Y PILOTOS**
- 1 CARPA 6X3 PARA PILOTOS
 - VALLAS DE CONTENSION O DELIMITADORES
 - 2 BAÑOS PORTATILES
 - ESTACIONAMIENTO
 - 1 EXTINGUIDOR
 - AMBULANCIA



GOAL LAS PIEDROTAS

LAS PIEDROTAS 19° 58'40.12"N 103° 46'36.24"O

Carr. a Chiquilistlan, Las Piedrotas, 49340 valle de los enigmas, Jal.

UBICACIÓN GOOGLE MAPS: <https://maps.app.goo.gl/ysqpi7an4w9pwkijy5>



- PUBLICO ESPECTADOR**
- VALLAS DE CONTENSION O DELIMITADORES
 - BAÑOS ESTACIONAMIENTO
 - POLICIA MUNICIPAL

- ORGANIZACIÓN Y PILOTOS**
- 1 CARPA PARA PILOTOS
 - VALLAS DE CONTENSION O DELIMITADORES
 - BANDEROLAS
 - BAÑOS
 - ESTACIONAMIENTO
 - AMBULANCIA



POSIBLE PRUEBA CON ATERRIZAJE EN LAGUNA SECA PUERTO AEREO (LGS)

YA EXISTE LA COORDINACION CON EL PUERTO AEREO LAGUNA SECA PARA ESTA POSIBLE PRUEBA

POSIBLES FECHAS: 10, 11 O 12 DE NOVIEMBRE

HORARIO DE OPERACIONES 10:00HRS A 17.30HRS

PUNTO CENTRAL 19°56'34.01"N / 103°39'14.53"O

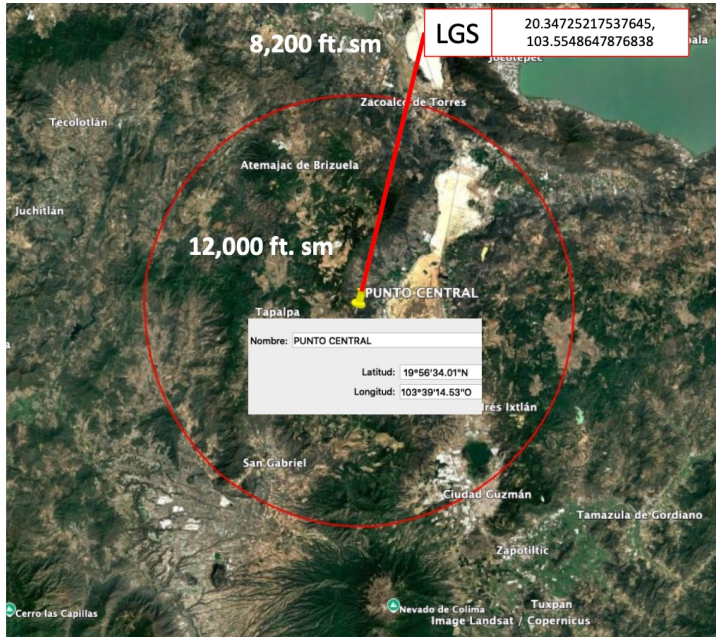
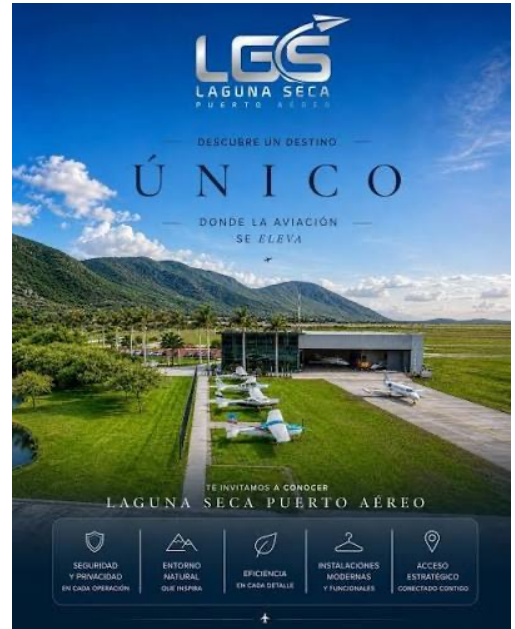
ALTITUD MAXIMA SOLICITADA RADIO 17 MILLAS NÁUTICAS: 12,000 FT. SM

ALTITUD MAXIMA SOLICITADA A RADIO 24 MILLAS NÁUTICAS: 8,200 FT. SM

TODOS LOS PILOTOS CUENTAN EN SUS INSTRUMENTOS CON ALARMAS PARA AVISO DE ENTRADA A ZONAS RESTRINGIDAS

<https://maps.app.goo.gl/XFCRMiRfkuM1yGsd7>

ALTERNATIVE GOAL LAGUNA SECA PUERTO AEREO



TAPALPA FLYING SITE SUITABILITY ALTERNATIVE LANDING AREAS

Tapalpa flying area has many suitable landing places, however, you can find some of the typical local LZ places:



2,250m

Nombre:	LA FRONTERA
Latitud:	19.948952°
Longitud:	-103.709651°



2,043m

Nombre:	GOL TAPALPA
Latitud:	19.945383°
Longitud:	-103.769675°



2,010m

Nombre:	PRESA EL NOGAL
Latitud:	19.922584°
Longitud:	-103.780659°

TAPALPA FLYING SITE SUITABILITY ALTERNATIVE LANDING AREAS

Tapalpa flying area has many suitable landing places, however, you can find some of the typical local LZ places:



1,351m

Nombre:	ZACOALCO
Latitud:	20.238467°
Longitud:	-103.568132°



1,349m

Nombre:	GOL EL ZAPOTE
Latitud:	20.133867°
Longitud:	-103.521705°



1,345m

Nombre:	TEOCUITATAN
Latitud:	20.099478°
Longitud:	-103.389380°



1,349m

Nombre:	ATOYAC
Latitud:	20.024635°
Longitud:	-103.529105°

TAPALPA FLYING SITE SUITABILITY ALTERNATIVE LANDING AREAS

Tapalpa flying area has many suitable landing places, however, you can find some of the typical local LZ places:



1,385m

Nombre:	SAYULA
Latitud:	19.877444°
Longitud:	-103.609676°



2,250m

Nombre:	ZAPOTLAN EL GRANDE
Latitud:	19.774663°
Longitud:	-103.515299°



2,043m

Nombre:	LAGUNA ZAPOTLAN
Latitud:	19.742691°
Longitud:	-103.463495°



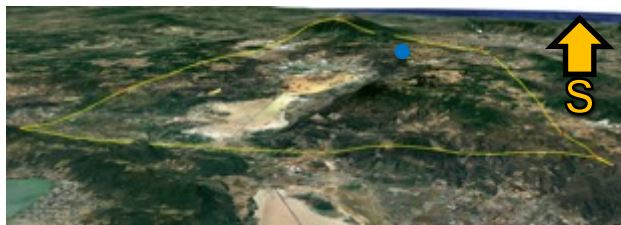
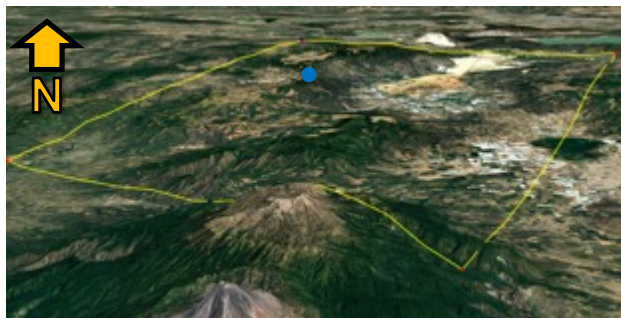
TASK AREA

Type and suitability of terrain	Mountain terrain with woods tall pine trees an average altitude of 2,000 above sea level.
Flying area	Area: 195km Perimeter: 2,200km ²
Unlandable and built up areas	Not in task routes
Local road quality for retrieves	Hiway, paved roads and off roads available in all the flying area
Suitable goal landing fields	At top plateau landing around 2,200msl , on the bottom plenty LZ at around 1,900msl
Road traffic problems	None
Prohibited landing areas	Large area on the bottom valley between main landing area and Sayula
Hazard areas	Powe lines, Dust devils and strong wind gusts at dry lakes during dry season



● Takeoff

Area: 195km
Perimeter: 2,200km²

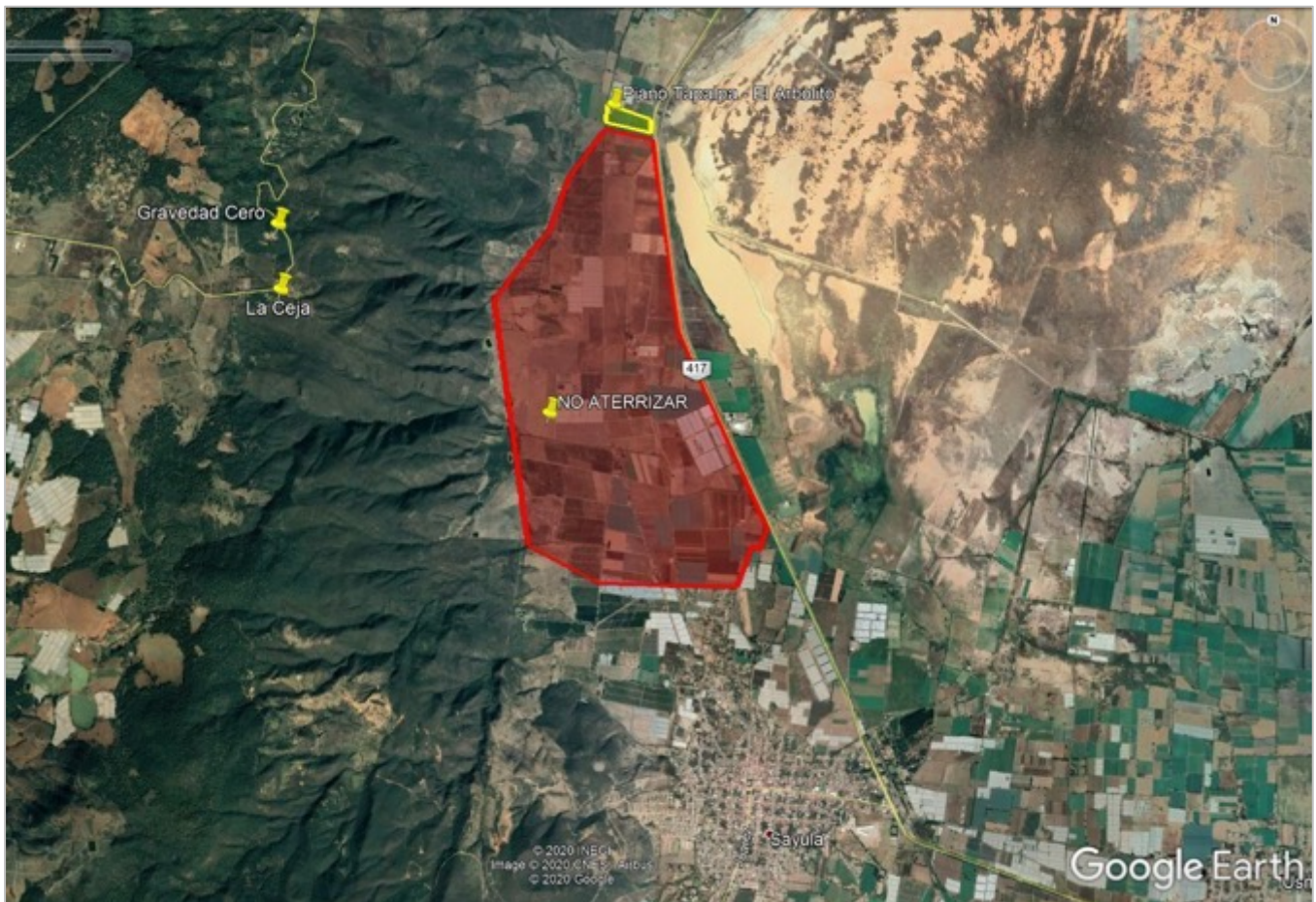


TAPALPA FLYING SITE SUITABILITY

LANDING AREA PROHIBITED

Prohibited landing areas

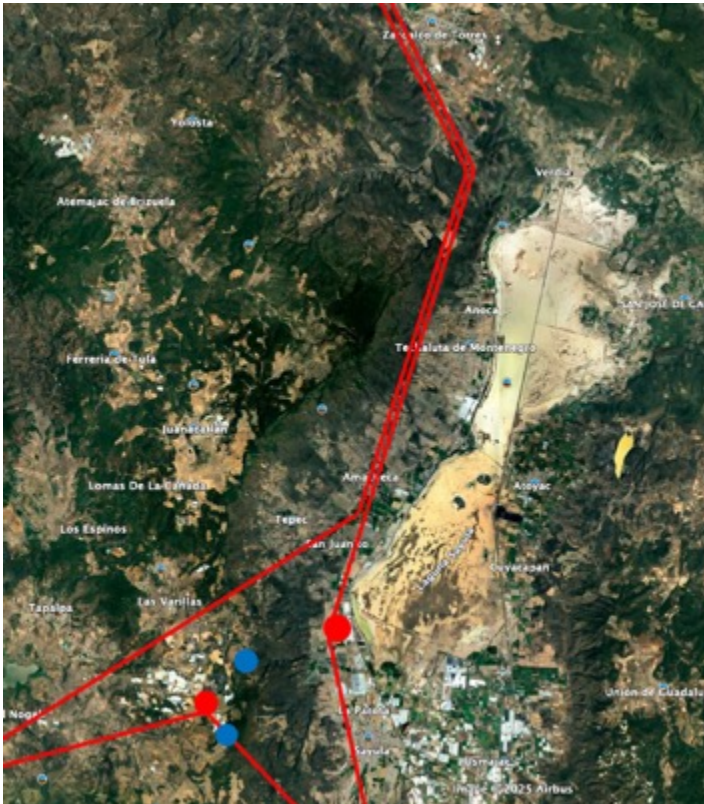
Large area on the bottom of the valley between main landing area and Sayula
Agriculture and livestock area, it is preferable not to land in this
area, only in cases of emergency



TASK AREA

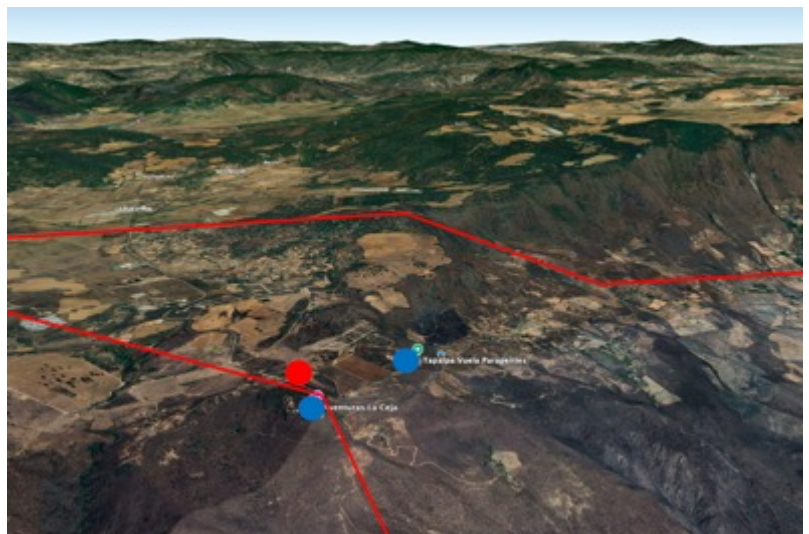
Hazard areas

Power lines



Special attention on high voltage power lines along the plateau and 1km north of main take off the Power lines drop down to the valley along the ridge

Special attention on high voltage power line near alternative take off “La Ceja” just north side of the takeoff ramp.

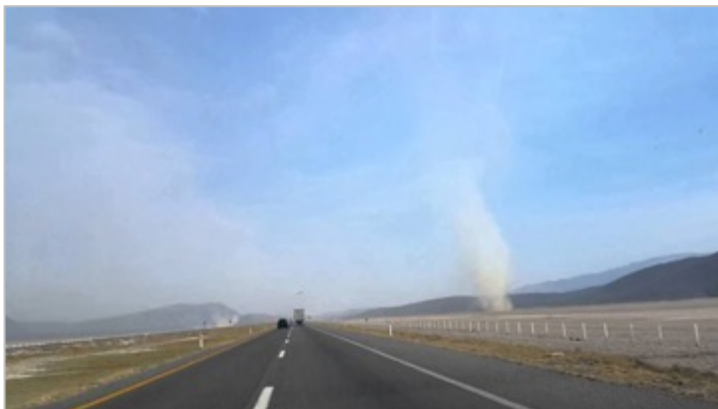




TASK AREA

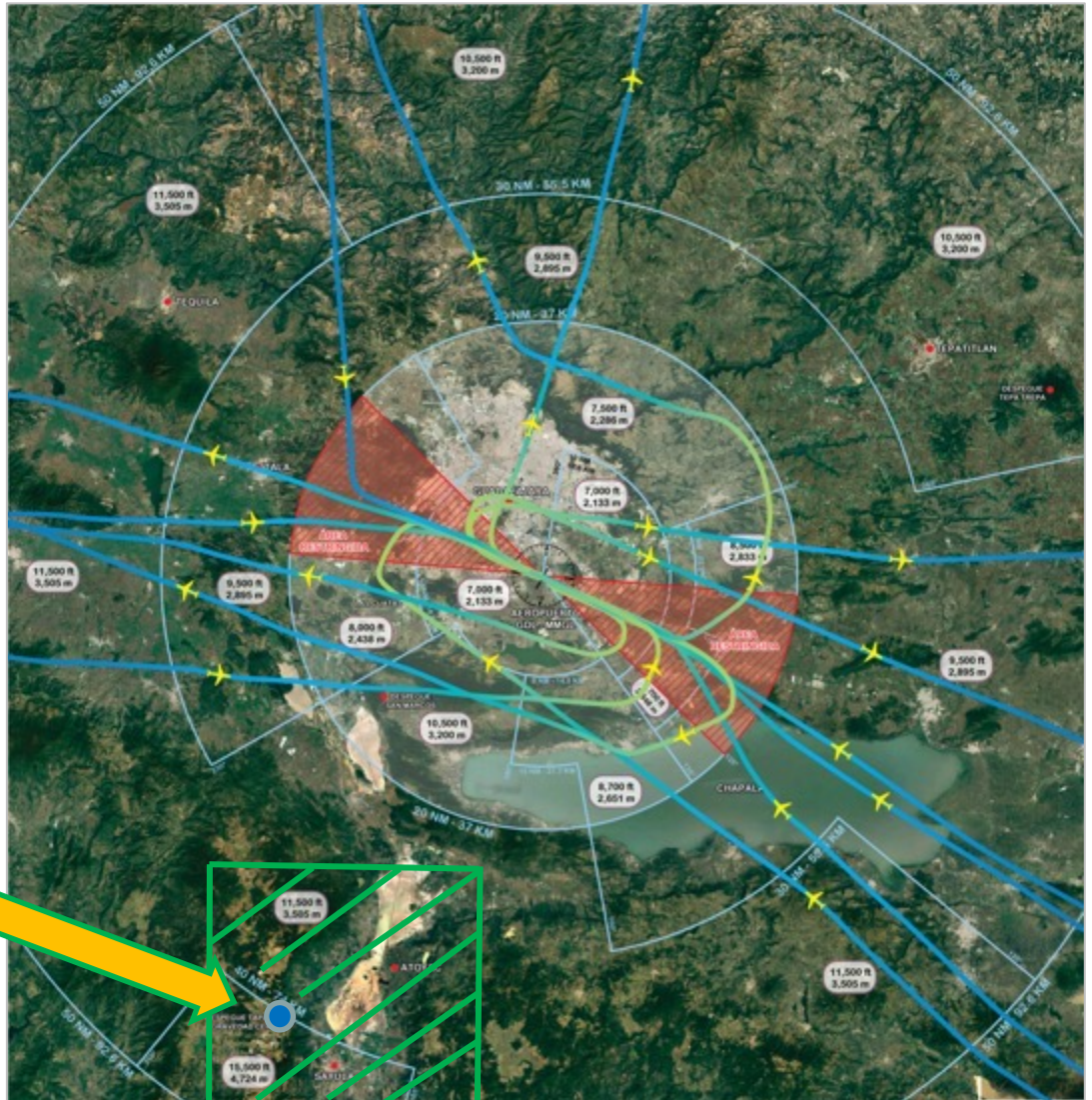
Hazard areas

Dust devils and gusts over dry lake areas may form depending on wind intensity and on drier days (Usually from January to May)



AIRSPACE

Airspace above takeoff	None 40 N-M / 29,500ft / 10,000m
Guadalajara International Airport (GDL)	Prohibited
Security “Notam”	All aircraft and helicopters will notified about competition and practice days in the task area, as mandatory procedure established by the National Aviation Administration in agreement with the organization a Notam will be released prior to competition and practice days will guaranty a free space from 9::00 to 18:00 hours

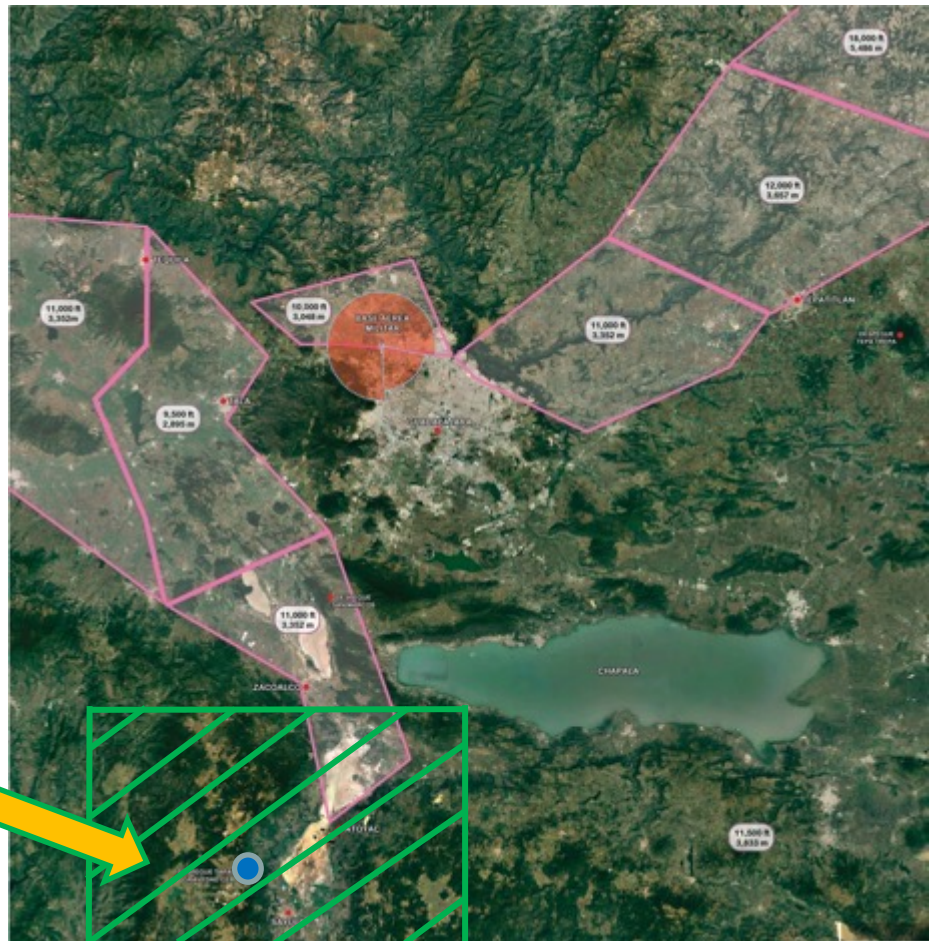




AIRSPACE

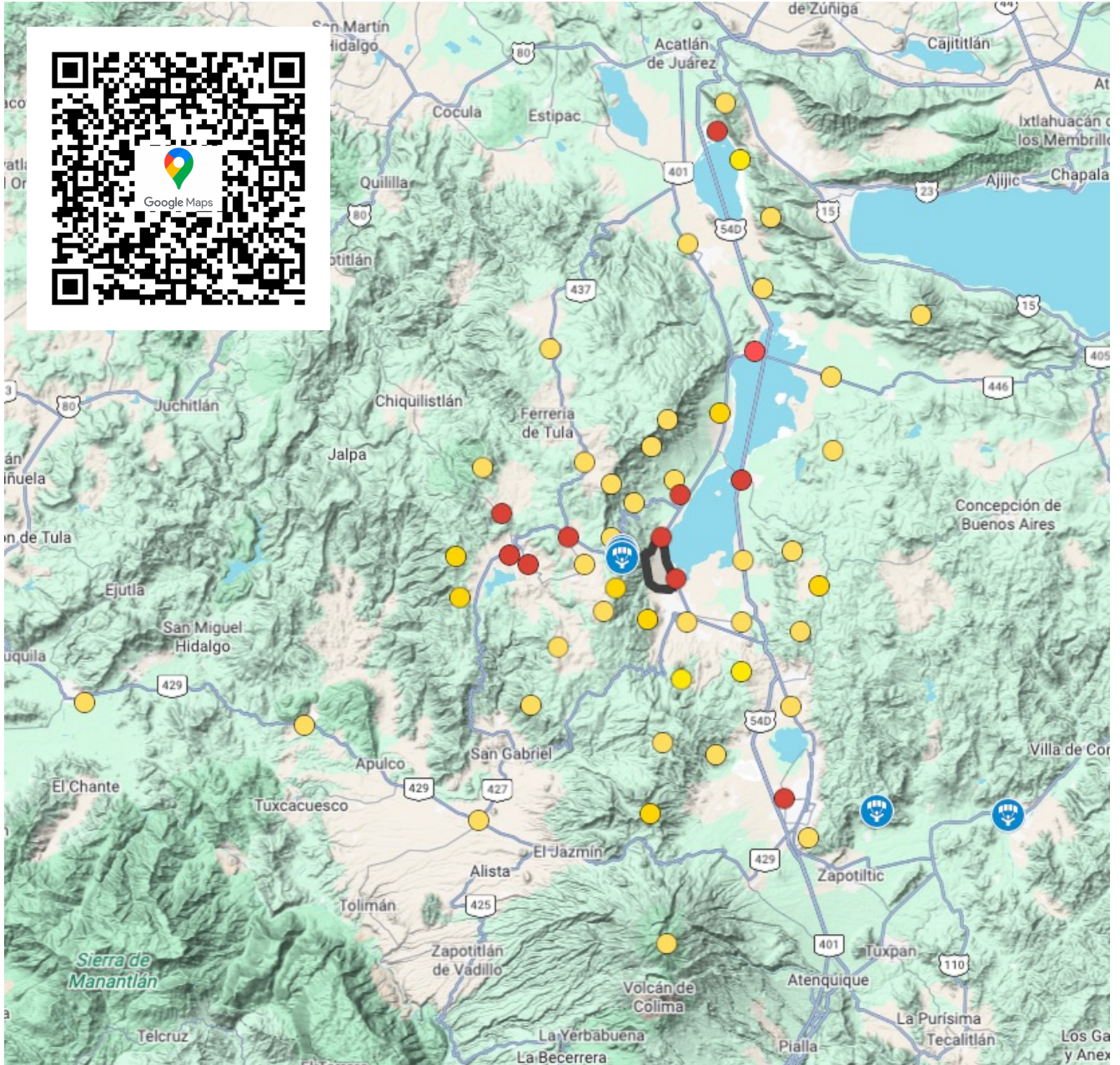
Airspace above takeoff	None 40 N-M / 29,500ft / 10,000m
Guadalajara International Airport (GDL)	Prohibited
“Military Operation Area”	<p>In this image, we can see military airspace. The pink boxes show the areas where the military conducts flight practice. Each area has its own altitude limit (MSL). It's important to mention that the military commonly flies in these areas during the week, and we can see them practicing throughout the Sayula and San Marcos lagoons. Extreme caution is advised during the week.</p> <p>Notam will be released prior to competition and practice days will guaranty a free space from 9:00 to 18:00 hours</p>

Task area
And takeoff
Tapalpa



WAYPOINTS & LANDING AREAS

[DOWNLOAD](#)



WEATHER AND FLYING CONDITIONS

MEXICO GENERAL TOPOGRAPHY

Mexico is divided by two major mountain ranges: The Western Sierra Madre and the Eastern Sierra Madre, between them lies the central plateau, at an altitude of approximately 2,000 meters.

Towards the southern part of the country is the Neovolcanic Axis, which divides the country from north to south. Highest Volcanos such as 5,636m altitude Citlaltépetl on the East coast and 4260m altitude Nevado de Colima on the West rises only 25km from Tapalpa takeoff, some of the volcanos on this axis are currently active.

Tapalpa is located at the west part of the Volcanic Axis on the Pacific slope, this contributes to the direct influence of Pacific winds that rise toward the high plateau (altiplano).



WEATHER AND FLYING CONDITIONS

MEXICO GENERAL TOPOGRAPHY AND PREVAILING WINDS (NOVEMBER)

Tapalpa is situated to the west of the Trans-Mexican Volcanic Axis, which divides Mexico in half.

November marks the transition between the rainy season and the dry season.

- The rainy season is characterized by hurricanes that reach Mexico from the south, arriving from both the Pacific and Atlantic Oceans.
- The dry season begins in winter (November) with the arrival of cold fronts or “Nortes” cold winds from the north.
- November is characterized by sunny days with little wind, as it is the transition period between the two seasons.

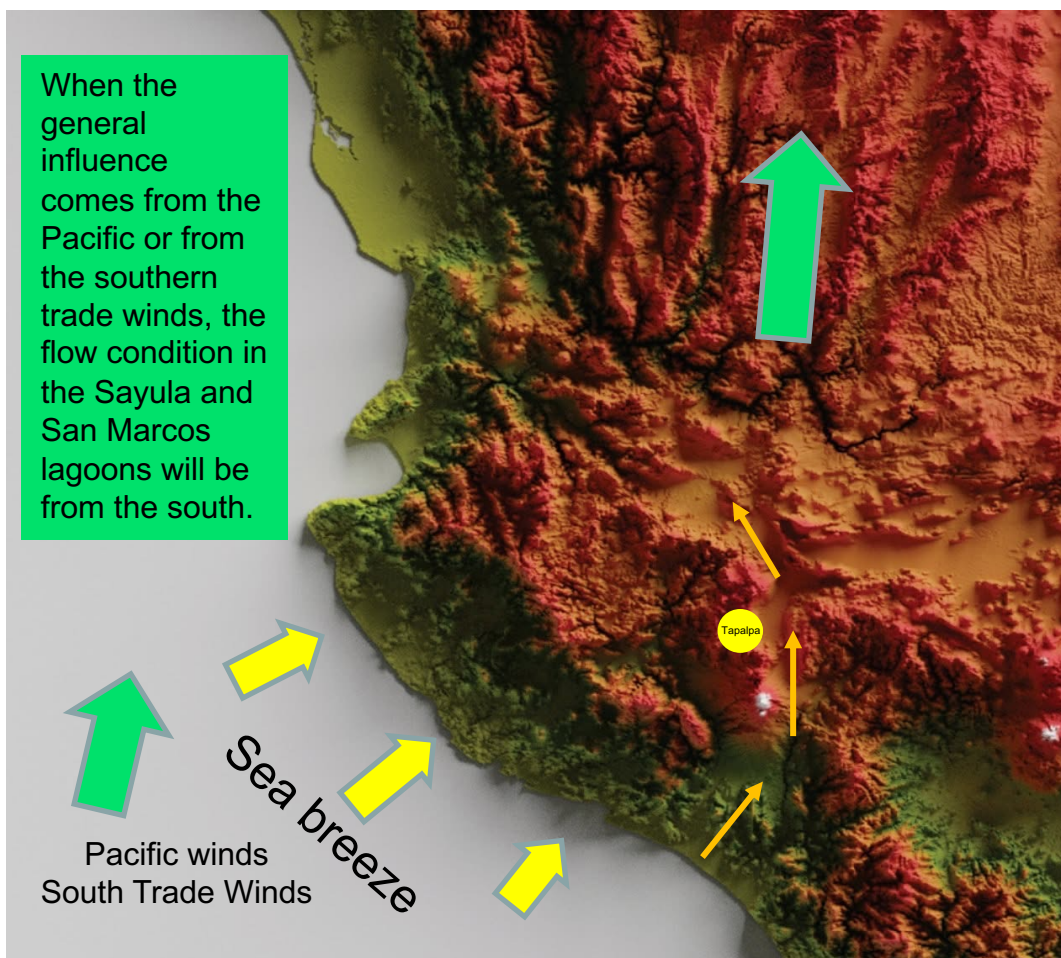


WEATHER AND FLYING CONDITIONS

LOCAL WINDS

In November, the local prevailing flyable winds for paragliding in Tapalpa come from the East, Northeast, and Southeast (E, NE, SE), particularly during the mornings and early afternoons.

- Morning conditions:** Calmer, highly stable laminar winds ideal for smooth take-offs.
- Afternoon conditions:** Reliable thermal activity develops, providing excellent cross-country (XC) lift.
- Winds to avoid:** Stronger winds can pick up late in the afternoon, and any western wind components (W) should be strictly avoided as they create unsafe conditions at the launch sites.

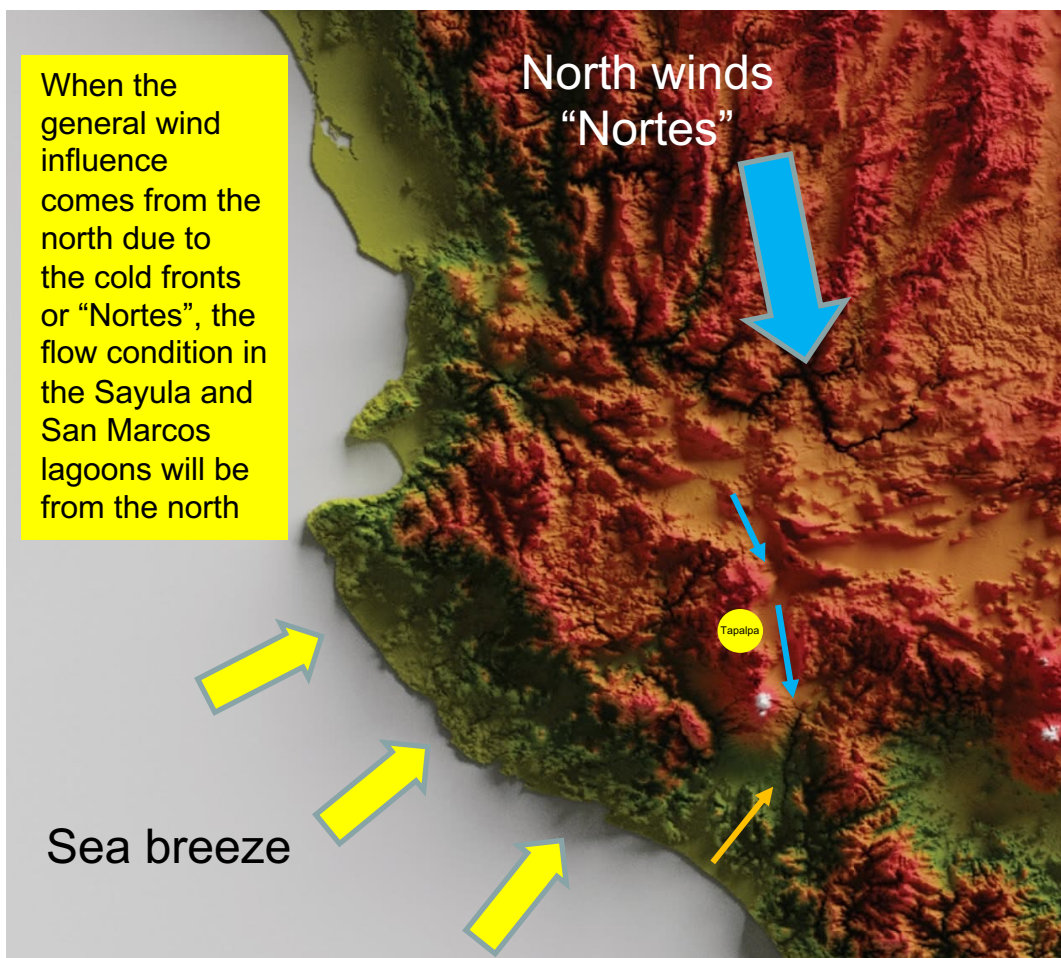


WEATHER AND FLYING CONDITIONS

LOCAL WINDS

In November, the local prevailing flyable winds for paragliding in Tapalpa come from the East, Northeast, and Southeast (E, NE, SE), particularly during the mornings and early afternoons.

- Morning conditions:** Calmer, highly stable laminar winds ideal for smooth take-offs.
- Afternoon conditions:** Reliable thermal activity develops, providing excellent cross-country (XC) lift.
- Winds to avoid:** Stronger winds can pick up late in the afternoon, and any western wind components (W) should be strictly avoided as they create unsafe conditions at the launch sites.

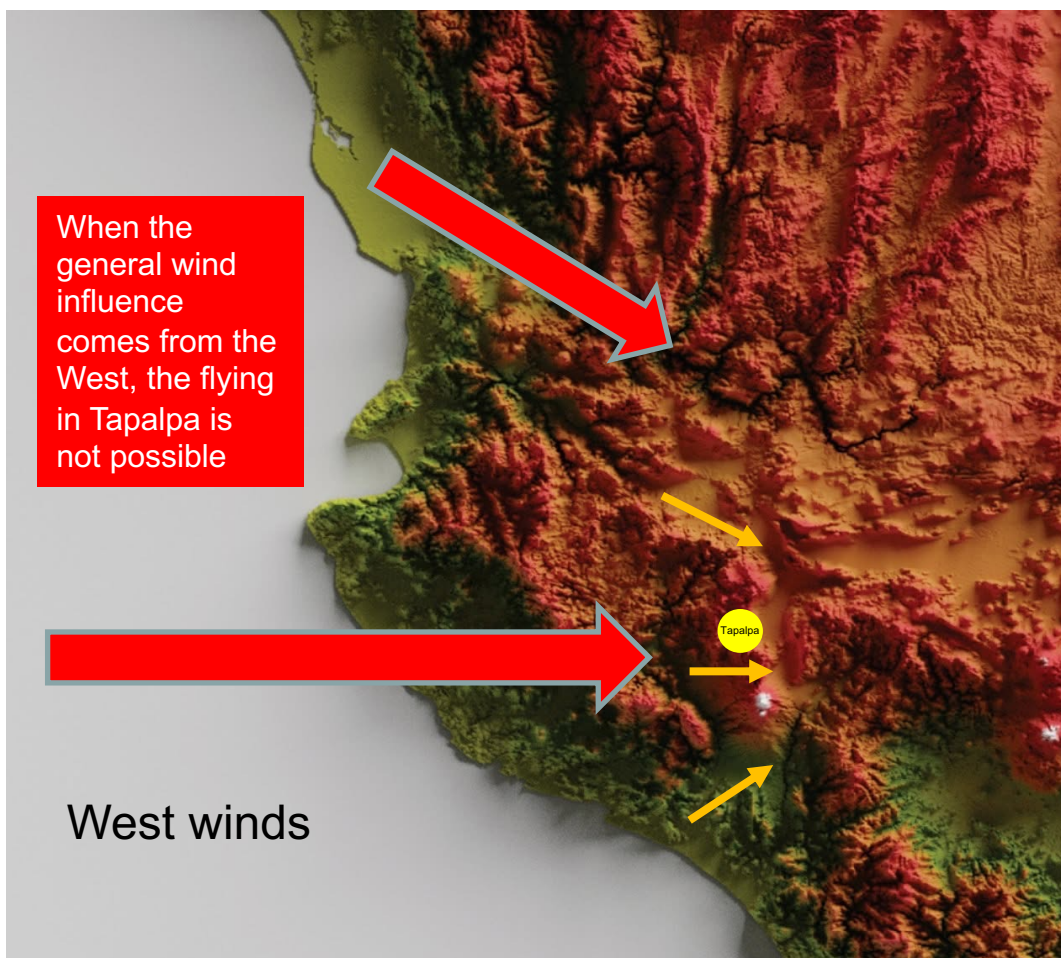


WEATHER AND FLYING CONDITIONS

LOCAL WINDS

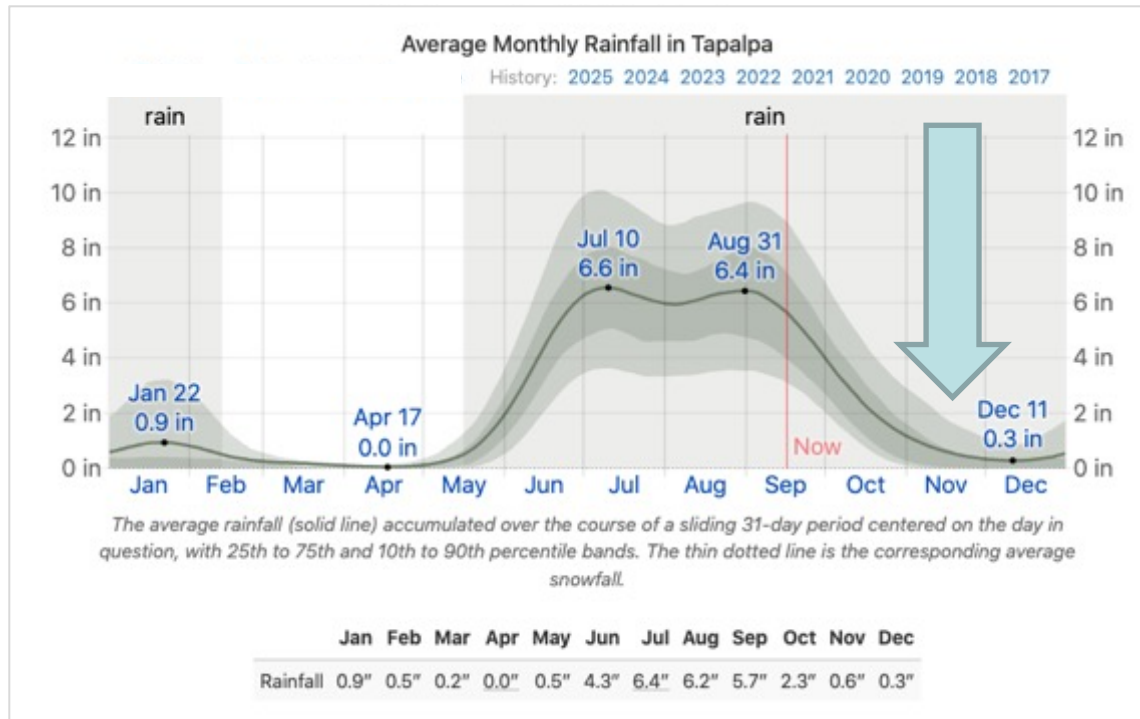
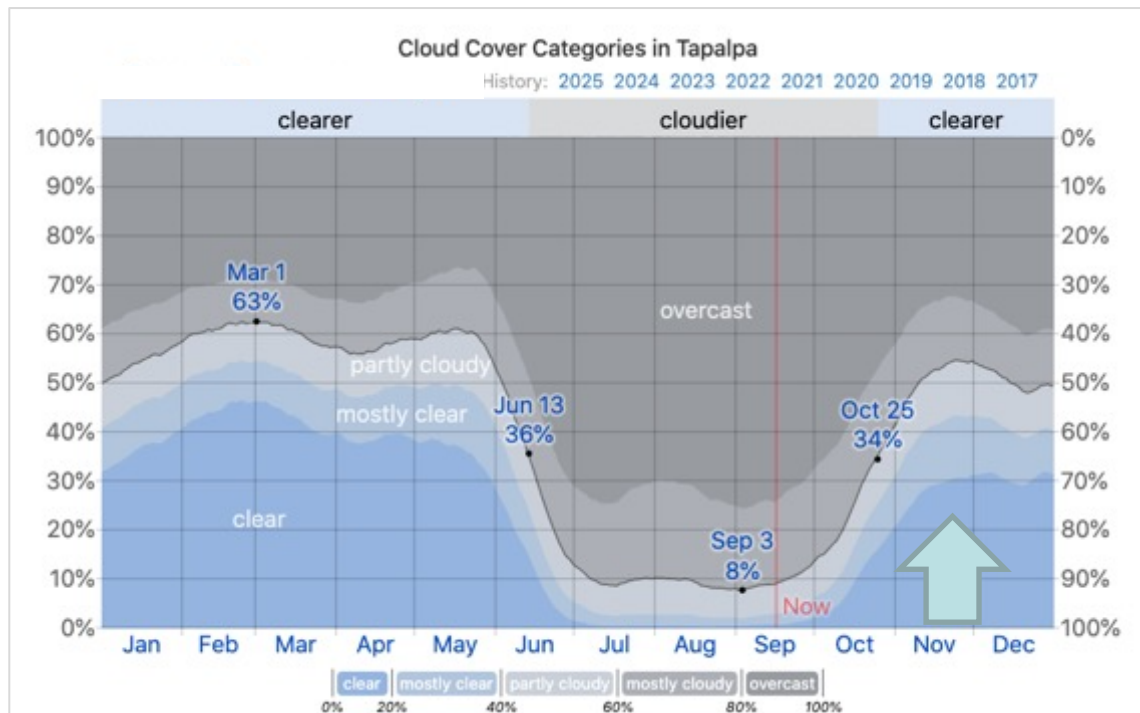
In November, the local prevailing flyable winds for paragliding in Tapalpa come from the East, Northeast, and Southeast (E, NE, SE), particularly during the mornings and early afternoons.

- Morning conditions:** Calmer, highly stable laminar winds ideal for smooth take-offs.
- Afternoon conditions:** Reliable thermal activity develops, providing excellent cross-country (XC) lift.
- Winds to avoid:** Stronger winds can pick up late in the afternoon, and any western wind components (W) should be strictly avoided as they create unsafe conditions at the launch sites.



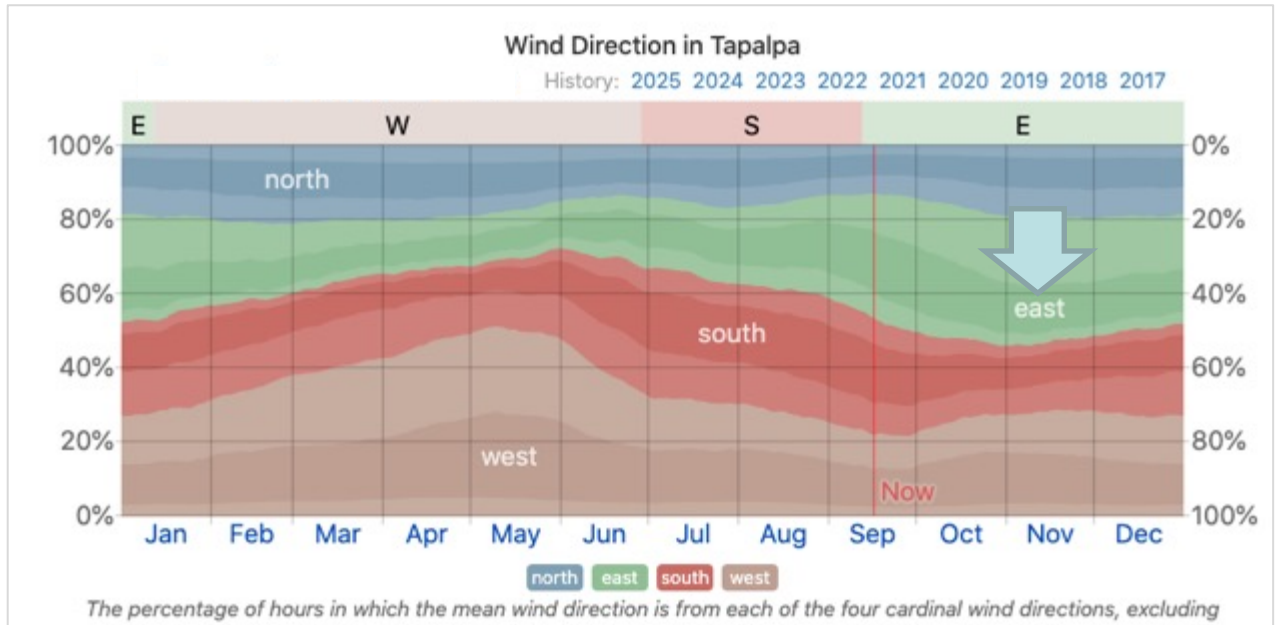
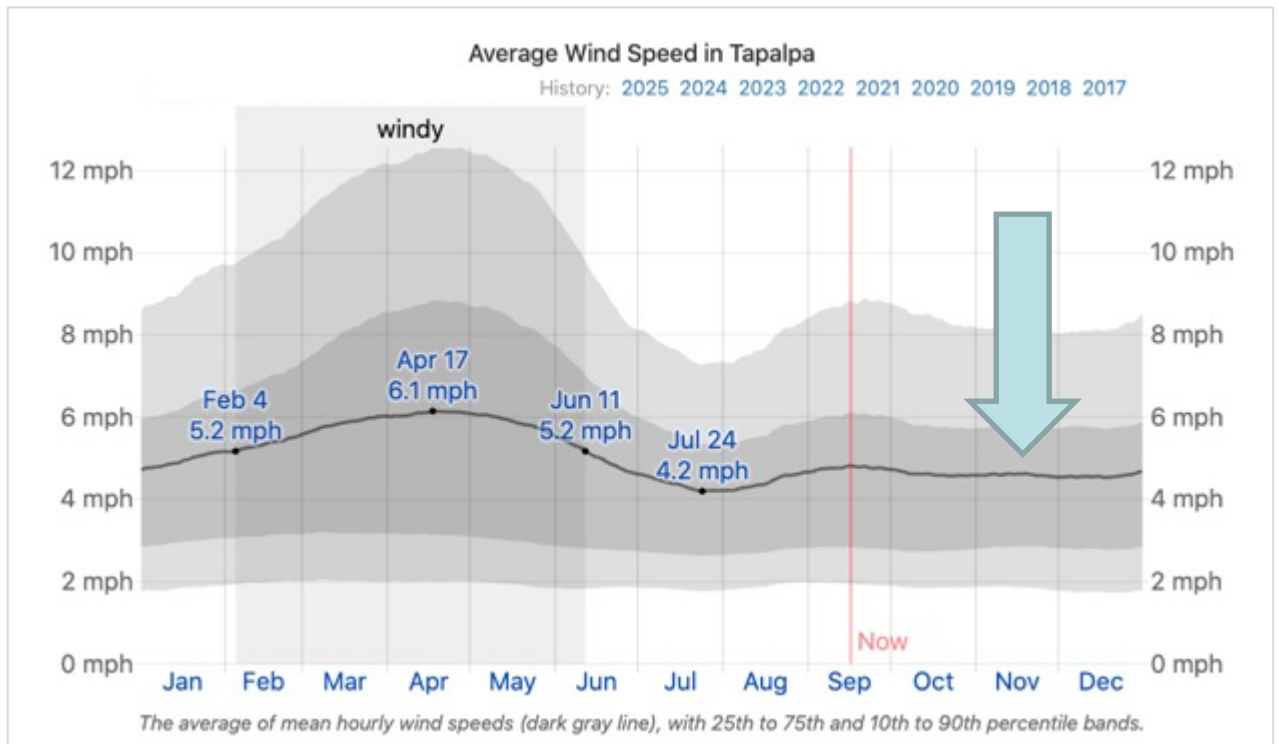
WEATHER AND FLYING CONDITIONS

METEOROLOGY AND FORECAST WEATHER DATA



WEATHER AND FLYING CONDITIONS

METEOROLOGY AND FORECAST WEATHER DATA



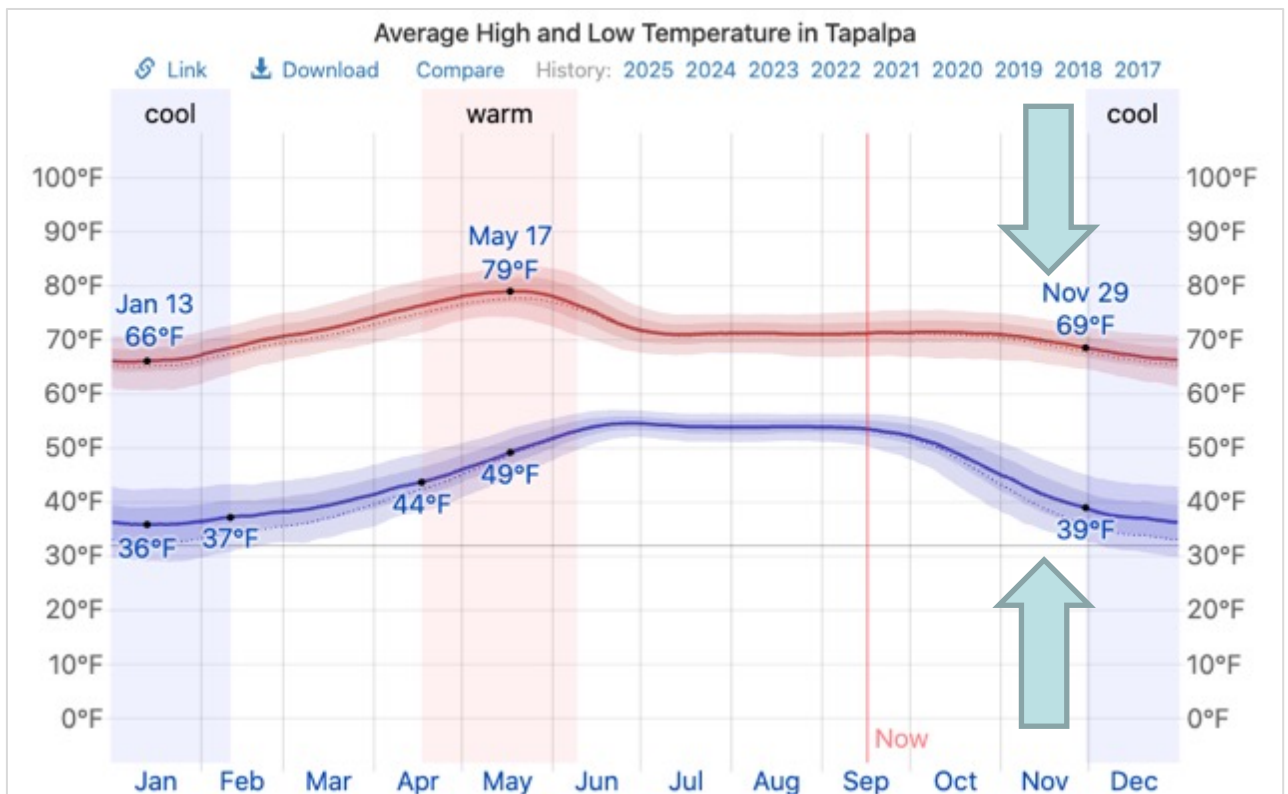
WEATHER AND FLYING CONDITIONS

METEOROLOGY AND FORECAST WEATHER DATA

Climate data for Tapalpa (1991–2020 normals, extremes 1923–present) [\[hide\]](#)

Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
Record high °C (°F)	31 (88)	33 (91)	34 (93)	38.3 (100.9)	41.3 (106.3)	42.3 (108.1)	40.3 (104.5)	36.3 (97.3)	38 (100)	42 (108)	31 (88)	31 (88)	42.3 (108.1)
Mean daily maximum °C (°F)	22.4 (72.3)	24.0 (75.2)	25.9 (78.6)	27.9 (82.2)	28.7 (83.7)	26.0 (78.8)	24.3 (75.7)	24.4 (75.9)	24.3 (75.7)	24.3 (75.7)	24.0 (75.2)	23.1 (73.6)	24.9 (76.8)
Daily mean °C (°F)	12.9 (55.2)	13.9 (57.0)	15.4 (59.7)	17.1 (62.8)	18.8 (65.8)	18.9 (66.0)	17.9 (64.2)	18.0 (64.4)	18.1 (64.6)	16.9 (62.4)	15.2 (59.4)	13.7 (56.7)	16.4 (61.5)
Mean daily minimum °C (°F)	3.4 (38.1)	3.9 (39.0)	4.8 (40.6)	6.3 (43.3)	8.9 (48.0)	11.8 (53.2)	11.5 (52.7)	11.5 (52.7)	11.8 (53.2)	9.5 (49.1)	6.3 (43.3)	4.2 (39.6)	7.8 (46.0)
Record low °C (°F)	−5 (23)	−6 (21)	−3 (27)	−4 (25)	0 (32)	0 (32)	1 (34)	1 (34)	2 (36)	0 (32)	−2 (28)	−4 (25)	−6 (21)
Average precipitation mm (inches)	40.0 (1.57)	22.6 (0.89)	14.6 (0.57)	10.0 (0.39)	53.2 (2.09)	170.1 (6.70)	184.5 (7.26)	151.7 (5.97)	147.3 (5.80)	110.8 (4.36)	35.8 (1.41)	22.3 (0.88)	962.9 (37.91)
Average precipitation days	3.1	2.6	2.4	1.1	7.0	19.3	23.4	21.9	19.9	14.4	4.4	2.4	121.9

Source: Servicio Meteorológico Nacional^{[8][9]}





COMMUNICATIONS

RADIO COMMUNICATION

Radio	2 m VHF radios
License requirements	Participation to authorities about frequencies in use and period of time.
Usage permit	No special requirements than a formal usage request prior to event.

Coordination:

All communications are coordinated by the Communications Coordinator, who has under his control the following areas.

- ➔ In flight pilots
- ➔ Landed pilots for retrievals
- ➔ Retrievals
- ➔ Police
- ➔ First Aid
- ➔ Rescue/Helicopter
- ➔ Staff/Organization

Radio equipments:

- ➔ Seven Retrieval Vans (7) with Base radio and mobile antennas:
- ➔ Seven 2 m portable radios
- ➔ All organization Staff with cellular phones
- ➔ One (1) antenna with one(1) radio base at Takeoff
- ➔ One (1) radio portatil at in Event/GoalsLZ
- ➔ Police communications with a Mantra/Official Radio Unit used by the Security Director
- ➔ Organization and Key Officials equipped with Radios & Mobil phone



COMMUNICATIONS

MOBILE AND REGULAR PHONE COVERAGE

Mobil phone coverage	<ul style="list-style-type: none">• “Telcel”, good signal in 90% of the area and good signal at takeoff area.• “Movistar”, all over flying area.• “AT&T”, all over flying area.
Regular phone	Available in Guadalajara, Tapalpa and Sayula



LIVE TRACKING

130 Livetracker for each pilot available from the organizations



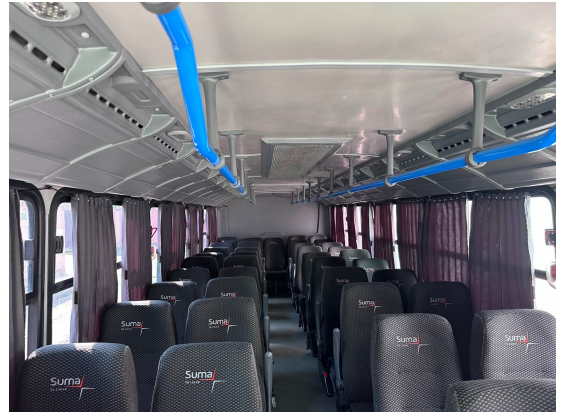
Personal satellite tracker are Mandatory according to F.A.I. section-7





TRANSPORTATION

1 Bus 40 PAX	Transportation from HQ to Take off Transportation from Goal to HQ
3 Nissan Urban Mini Vans 10 PAX	Retrieval
2 JAK 15 PAX	Retrieval
2 Van Alas del Hombre 12 PAX	Retrieval
1 Cargo Truck	Paragliders



EMERGENCIES AND HOSPITAL FACILITIES

Tapalpa	1- Low Level Hospital
Sayula	10- Low and Mid Level Hospitals
Zapotlan el Grande	12- Low and Mid Level Hospitals
Guadalajara	15. Low, Mid and High Level Hospitals





EMERGENCIES AND HOSPITAL FACILITIES

ADDITIONAL SERVICES

Additionally, Tapalpa offers a range of public services that provide strong support for hosting international events. The town is equipped with civil protection, public safety services, and hospitals to ensure a prompt response in case of any emergency.

Civil Protection and Fire Department

Phone: +52 343 432 0680

Address: Juárez, El Calabozo, 49340 Tapalpa, Jalisco, Mexico

Public Safety / Police

Phone: +52 343 432 0008

Address: Agustín Yáñez 2, Centro, 49340 Tapalpa, Jalisco, Mexico

Tapalpa Community Hospital

Address: Loma Bonita, 49340 Tapalpa, Jalisco, Mexico

These resources provide an added layer of security and peace of mind for visitors and organizers alike, ensuring that Tapalpa is fully prepared to support events of any scale.

SAFETY AND RESCUE SERVICES

Proteccion Civil del Estado de Jalisco	Available a
Rescue helicpoter	Available ETA: 15min
Rescue teams	2 rescue teams (paramedics) One emergency team on take off and a doctor with ICU on goal
SAMU	Available at Take off, on the task rute and goals
Ambulances	Available at Take off, on the task rute and goals



TIEMPOS DE RESPUESTA





POLICE AND SECURITY

Estate Police	Available during the event
Municipal Police	<ol style="list-style-type: none">1. Tapalpa2. Amacueca3. Sayula





MEDIA PLAN AND COVERAGE

- ➔ 2026- Pre-event media investments: direct event promotion in three (3) different levels.
 - ➔ Local promotion: 1 year promotion plan in Jalisco State, through Digital, Social media, Tourism magazines, web sites.
 - ➔ This is to promote paragliding sport, the event itself, and local business at local
 - ➔ National promotion: 3 months before the event in magazines, newspapers, web sites and TV.
 - ➔ International promotion: one (2) year promotion in main web sites and paragliding magazines, stand at the world free flight fair in France.
- ➔ 2026 Event media coverage: media coordination before, during and after event, covering the following aspects:
 - ➔ Press conferences.
 - ➔ Open reporters invitation to fly tandems during the event. Attend reporters and media teams by providing all cares to ensure a pleasant stay during their event coverage work.
 - ➔ Daily press releases to all media.
 - ➔ Broadcasting event on TV and social media.
 - ➔ Interviews to pilots, VIPs and Key officials.
- ➔ 2026-2027 Post event coverage: media coordination after the event to release final competition balance, statistics, results, pictures and the official report to all medias.
 - ➔ Magazines with event coverage summary.
 - ➔ 2 min. TV event summary for Sports TV News programs.
 - ➔ TV programs.



CEREMONIES

México is well known by their hospitality, folklore and warmth of its people





SRS SPONSORS



ADVANCE



OZONE[®]



SKYWALK
PARAGLIDERS

nav**Ter**

**Cross
Country**

BULLET[™] **SPEED BAR**
NEVER BEHIND!



LOCAL SPONSORSHIP





LOCAL SUPPORT



Casa de la
Cultura
DE TAPALPA





ORGANIZATION AWARDS

F.A.I. FEDERACIÓN AERONÁUTICA INTERNACIONAL
HANG GLIDING & PARAGLIDING DIPLOMA 2016

OUTSTANDING CONTRIBUTION TO THE SPORT OF HANG GLIDING AND PARAGLIDING

- Pioneer of Hang Gliding in 1976 and Paragliding in 1987 in México.
- Founder of the first Hang Gliding and Paragliding school in México.
- Participation in 8 FAI World Hang Gliding Championships.
- 6th Place in the World Hang Gliding Championship, Owens Valley, USA.
- Organizer 20th Editions of the Monarca FAI CAT-2 Paragliding Open, Valle de Bravo, México.
- 11th FAI CAT-1 Paragliding World championship 2009, Valle de Bravo, México.
- Super Final of the FAI CAT-2 Paragliding World Cup 2012, Valle de Bravo, México.
- 20th FAI CAT-1 Hang Gliding World Cup 2015, Valle de Bravo, México



PRESTIGIOUS F..A.I. AWARD

MIGUEL GUTIERREZ HONOURED

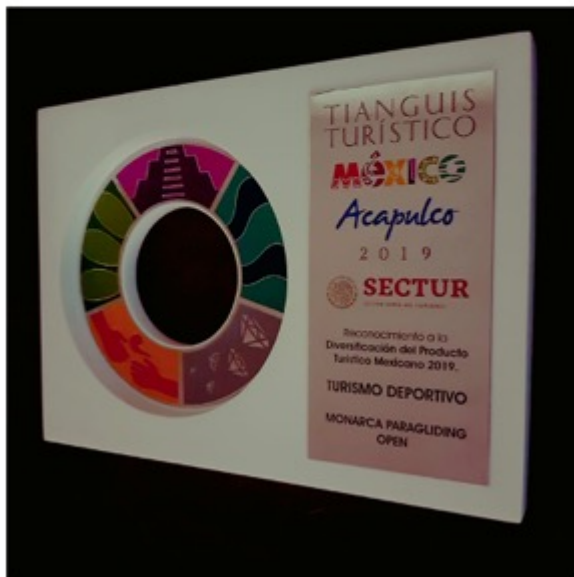
ORGANIZATION AWARDS

SECTUR: Reconocimiento Producto Turístico Deportivo 2019



Reconocimiento a la Diversificación del Producto Turístico Mexicano **MONARCA PARAGLIDING OPEN** **TURISMO DEPORTIVO**

Como parte del cierre de actividades del Tianguis Turístico de México en Acapulco 2019, autoridades del gremio otorgaron reconocimientos a lo mejor en productos e innovaciones turísticas del país.



La entrega de reconocimientos, fue realizada por Secretario de Turismo de México el Lic. Miguel Torruco Marqués, junto con el Gobernador del Estado de Guerrero Héctor Astudillo Flores señalando que fueron 70 candidaturas, entregándose premios a seis estados del país.

