



2019 TAOS PLAZA LIVE! and 2019 TAOS LILAC FESTIVAL MUSICIAN APPLICATION FORM

Please review the following information:

2019 Taos Plaza Live! summer music community concerts will run from May 30 - August 22, 2019 on Thursday Nights from 6:00 - 8:00 PM.

There are two sets each week. The amount of \$200.00 will be paid for each 55 minute set.

TPL EVENT SCHEDULE:	TAOS LILAC FESTIVAL EVENT SCHEDULE:
4:00 PM Load-in, Band set-up on stage	11:00 AM Load-in, Band set up on stage
5:00 PM Sound check	12 - 2 PM Band One
6:00 PM Welcome by TCCC & Media Sponsor	2 - 4 PM Band Two
6:05 - 7:00 PM 1st Set	
7:05 - 8:00 PM 2nd Set	

2019 Taos Lilac Festival will be the weekend of May 18 & 19, 2019. Bands will be booked for Saturday and Sunday afternoon 12 - 4 pm. Pay will be \$400 for a 2 hour set. Please indicate your interest for these dates below.

BAND APPLICATIONS WILL BE ACCEPTED UNTIL MARCH 15, 2019.

Band Schedule will be made by March 22, 2019. Band Contracts will be issued by March 29, 2019.

If chosen, you will be notified and a contract issued for your performance date.

Band selection is made on a point-based rating system.

All Bands will be rated by individuals in the Listening Committee for musicality and performance.

Bands that fill the Plaza with music and engage the crowd receive higher ratings.

You MUST submit a DEMO CD OR WEBLINK for the listening committee to hear your Band, applications without music demo will not be considered.

PLEASE SUBMIT THIS FORM with MUSIC BY MARCH 15, 2019 TO:

Taos County Chamber of Commerce or susan@taoschamber.com
1139 Paseo del Pueblo Sur
Taos, NM 87571

Please provide the following information:	
Band Name: _____	
Contact Person: _____	Telephone Number: _____
Email Address: _____	Website: _____
Mailing Address: _____	
HAVE YOU PLAYED TPL IN 2017 OR 2018: _____	
Style of Music: (list all that apply) _____	
TAOS PLAZA LIVE - Requested Dates: (please circle dates available)	TAOS LILAC FESTIVAL Dates:
5/30 6/6 6/13 6/20 6/27 7/11 7/25 8/1 8/8 8/15 8/22	Sat 5/18 Sun 5/19