



Lone Star Legacy Park

CLASS OF 2022 APPLICATION

Name of Park: _____

Year Park Established: _____ **Agency Director:** _____

Contact: _____ **Phone Number:** _____

Mailing Address: _____ **City:** _____

Zip: _____ **Email:** _____

Signature of Agency Director: _____

1. Please describe the following: establishment date; information regarding the people or organizations who helped to found the park; reasons behind the parks creation.

2. Describe the park's original acreage, amenities and design as well as the current acreage and site facilities.



- Page 2 of 5



- Page 3 of 5



Lone Star Legacy Park

CLASS OF 2022 APPLICATION

9. Please list previous awards given to park.

10. Please provide a summary of park usage and average annual attendance.



Lone Star Legacy Park

CLASS OF 2022 APPLICATION

Attachments:

1. **Attach letters of verification for historic designation** if applicable.
Texas Historic Commission or Local Historic Commission if locally designated landmark
2. **6-10 digital (jpeg) photos are required with the submission** that document park history including unique, natural and historic features of the park. A video representing the same is allowed; however, photos will still be required. Submit photos electronically.
3. **Include letters of support from at least three of the following:**
 - Resident/Park User
 - City Manager
 - Mayor/Commissioner
 - Park Advisory Board Member
 - Local Civic Club or Organization with ties to the Park
 - Chamber of Commerce
 - Local Historic Commission
 - Academic with specialization in landscape architecture, history, natural resources, etc.
4. **Include a copy of park site plan or master plan if available.**
5. **Include a narrative summary of 600 words or less for the award banner and website submission.**
6. **Include a timeline of park history** noting major milestones, historic events, renovations & improvements, or natural disasters regarding the park (limit one page).

Applications are due by Friday, December 17, 2021 or consideration.