This document is one of three forms required for a complete license application. Please submit signed and completed documents to Austin Transportation's Mobility Services Division.



City of Austin

Austin Transportation Department, Mobility Services Division 1501 Toomey Rd., Austin, TX 78704 SharedMobility@AustinTexas.gov

DOCKLESS MOBILITY LICENSE APPLICATION

Date of Application

APPLICATION TYPE (check one): I New Renewal Supplement (if adding units to a licensed system)

APPLICANT INFORMATION

The following information must be provide who will participate in the business decision dockless mobility company. This information	ns of or who has the authority to	o enter contracts on behalf of this
Applicant Name:		
City:	State:	ZIP Code:
Phone:	E-mail:	
PARENT COMPANY		
Business Name:		
Business Structure (describe):		
Address:		
City:	State:	ZIP Code:
Contact Name:		
Phone:	E-mail:	
BUSINESS INFORMATION		
Business Name/DBA:		Sales Tax Number:
Business Structure (circle one): Corp	oration Limited Liability Compan	y Partnership Sole Proprietorship
Other (describe):		
Address:		
City:	State:	ZIP Code:
Phone:	E-mail:	
PAST PERFORMANCE		
Have you held a permit issued by the C revoked? Yes No If you answere		
Has your company been fined or had provide or counties? Yes No If you answ		
Does your company have any outstand cities or counties? □ Yes □ No	ing fees or fines owed to the	City of Austin and/or any adjacent
If yes, in what jurisdiction(s)?		

SERVICE AREA AND SIZE OF FLEET			
FLE	T SIZE: (write in total number of units) 🛛 Initial Fleet 🛛 Additional Units		
PLI 1.	SE INCLUDE THE FOLLOWING ITEMS WHEN SUBMITTING THIS APPLICATION: Proof of insurance documentation that names the City of Austin as an additional insured. (See Terms and Conditions of License for requirements).		
2.	mages and description of unit and mobile application. (See Dockless Mobility Technology Rules fection 2, Dockless Mobility Units and Section 6, Operations and Customer Service)		
3.	A sample of the unit to be used under this program for inspection by ATD. (See Dockless Mobility Technology Rules Section 2, Dockless Mobility Units)		
4.	Description of pricing structure, rates, and method(s) of communication to the customer. (See Dockless Mobility Technology Rules Section 6, Operations and Customer Service)		
5.	A Unit Inventory List in an electronic spreadsheet listing the serial number of each unit. (See Dockless Mobility Technology Rules Section 2, Dockless Mobility Units, Part C)		
6.	 As part of the applicant's Citywide Unit Placement Plan a. A Safety Response Plan detailing how safety and maintenance issues will be identified and addressed. (See Dockless Mobility Technology Rules Section 4, Safety) 		
	 An ESRI ArcGIS shapefile specifying the geographic area of interest, if seeking supplemental units above the 500 units authorized under the initial license application. (See Dockless Mobility Technology Rules Section 3, Service Area and Size of Fleet, Part B(1)) 		
	 A Marketing and Outreach Plan. (See Dockless Mobility Technology Rules Section 6, Operations and Customer Service, Part F) 		
	d. A Maintenance, Cleaning, Repair and Waste Management Plan. (See Dockless Mobility Technology Rules Section 6, Operations and Customer Service, Part G)		
7.	Access to a documented web-based application programming interface (API) capable of providing fleet nformation and anonymized data for each trip. (See Dockless Mobility Technology Rules Section 7, Data Reporting and Sharing, Part F, H)		
8.	All copies of the terms of service, including the privacy policy, the End User License Agreement (EULA) and all versions of this information available when accessing the service from a smart phone as well as the operator's website. (See Dockless Mobility Technology Rules Section 7, Data Reporting and Scharing, Part D)		
9.	A performance (surety) bond listing the City of Austin. (See Dockless Mobility Technology Rules Section 8, Insurance, Performance Bond and Fees, Part B) The performance (surety) bond must be ubmitted with original (wet) signatures.		
10.	Certificate of conformance to 16 CFR part 1512 for each import shipment of bicycles, and the equivalent for each shipment of scooters. (See Dockless Mobility Technology Rules Section 2, Dockless Mobility Units, Part I)		
11.	Test results from a qualified independent lab demonstrating that each model bicycle put into service neets or exceeds ISO 4210: Safety Requirements for City and Trekking Bicycles, and the equivalent for each model scooter. (See Dockless Mobility Technology Rules Section 7, Data Reporting and Sharing, Part F, H)		
12.	f operating electric-assist units, certification from a qualified independent testing laboratory that the nake and model of electric bicycles and scooters used employ an electric motor of less than 750 watts 1 hp), whose maximum speed on a paved level surface, when powered solely by such a motor while idden by an operator who weighs 170 pounds, is less than 20 mph. (See Dockless Mobility Technology		

Rules Section 7, Data Reporting and Sharing, Part K)