



King County
 Records and Licensing Services Division
 201 S Jackson Street #206, Seattle WA 98104
 FORHIREDRIVER@KINGCOUNTY.GOV

King County For Hire Company Information Sheet

Please complete the form and provide the requested information for your For Hire Company. King County Code 4A.750.100 requires an annual fee to be collected from For Hire Companies operating within King County. In addition please provide the information below to ensure we have the most current business information for your company.

FOR HIRE VEHICLE COMPANY ANNUAL FEES [KCC 4A.750.100]

Fee Type	Fee Amount	Explanation
Annual	\$65	One to Fifteen Vehicles
	\$125	Sixteen to Twenty Five Vehicles
	\$250	Twenty-six or More Vehicles
	\$100	Late Fee

Legal Name of For Hire Company					
Form of Business Entity (e.g. corporation, partnership)					
Trade Name		Additional Trade Name		UBI	

FOR HIRE COMPANY OWNER/OFFICERS/AGENTS

Full Name	Title	Home Address	City, State Zip	Phone	DOB MM/DD/YY

BUSINESS OFFICE INFORMATION

Business Address				City, State ZIP			
Mailing Address				City, State ZIP			
Open at:	0:00	<input type="checkbox"/> am	<input type="checkbox"/> pm	Close At:	0:00	<input type="checkbox"/> am	<input type="checkbox"/> pm
Business Office Phone				Business Dispatch Phone			
Business Office Fax				Business Dispatch Fax #			
Email Address				Web Site Address			
Contact for Data Reporting:				Phone:		Email Address	

AFFILIATED FOR HIRE VEHICLES

Only use as many rows as needed then advance to next section of application

For Hire Vehicle # Assigned by The City of Seattle	Name of Registered Owner/ Licensee Last, First, MI	E-mail Address	City, State Zip	WA State Issued License Plate #	Vehicle Identification Number (VIN)	Model Year	Vehicle Make	License Type Held (Dual or County)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								

FOR HIRE COMPANY RATES [KCC 6.64.760 B]

Rate/Charge Description	AMOUNT \$

Special Rates/Discounts Description	AMOUNT \$

