Underlying Data	Safety	Accessibility	Equity	Environment	Industry dev.
Trip-Level Data					
Vehicle VIN.		*Prerequisite for detailed analysis*			
Vehicle Fuel Type (Whether the vehicle is a Plug-in Hybrid Electric Vehicle (PHEV), Battery Electric Vehicle (BEV), Fuel Cell Electric Vehicle (FCEV), Internal Combustion Engine Vehicle (ICE) or something else.)				x	
Whether the Vehicle is a Wheelchair Accessible Vehicle (WAV).		x			
Vehicle occupancy, excluding employees of or contractors for the company ("Passengers").	x		x	x	
The time at which the vehicle accepted a ride.			x	x	
The time at which the vehicle picked up the passenger.			x	x	
The time at which the vehicle dropped off the passenger.			x	x	
Vehicle miles traveled since the last trip while the vehicle is neither carrying passengers nor en route to picking up a passenger ("Period 1 VMT").				x	
Vehicle miles traveled between the point where the vehicle was when it accepted a trip to the point where it picked up the passenger ("Period 2 VMT").				x	
Vehicle miles traveled between the pick-up point and the drop-off point ("Period 3 VMT").				x	
eVMT					
The number of passengers multiplied by the number of miles traveled with those passengers in the car ("Passenger Miles Traveled").				x	
The census tract in which the passenger was picked up.			x	x	
The census tract in which the passenger was dropped off.			x	x	
The zip code in which the passenger was picked up.			x	x	
The zip code in which the passenger was dropped off.			x	x	
Whether the passenger requested or authorized a shared ride.				x	
Whether the trip was a shared ride.				x	x
Whether the ride was fared.					x

Underlying Data	Safety	Accessibility	Equity	Environment	Industry dev.
Monthly Data					
The total number of trips.				x	x
The total amount of time vehicles waited between ending one passenger trip and initiating the next passenger trip, expressed as a monthly total in hours.				x	
The sum of all vehicles' Period 1 VMT.				x	
The sum of all vehicles' Period 2 VMT.				x	
The sum of all vehicles' Period 3 VMT.				x	
The sum of all vehicles' ZEV VMT.			x	x	
The total number of passengers transported, excluding employees of or contractors for the company.				x	
The sum of all vehicles' Passenger Miles Traveled.				x	x
For each census tract in company's operational design domain (ODD), the total number of trips that began (i.e., picked up a customer) in that census tract.			x	x	
For each census tract in company's ODD, the total number of trips that ended (i.e., dropped off a customer) in that census tract.			x	x	
Total number of Wheelchair Accessible Vehicles in service as of the date that the report is due.		x			
Total number of WAV rides requested.		x			
Total number of WAV rides requested but unfulfilled because no WAV was available.		x			
Total number of WAV rides accepted and fulfilled.		x			

Underlying Data	Safety	Accessibility	Equity	Environment	Industry dev.
Data for Entire Reporting Period					
Total number of complaints, bucketed by type.	x				
Total number of incidents, bucketed by type.	x				
Total payouts to parties involved in incidents, if known.	x				
Data for Entire Reporting Period from Companies That Use PHEVs and BEVs					
For each charger:					
Location by census tract.				x	
Power level of charger.				x	
Type of charger (privately owned by company, residential, workplace, public, etc).				x	
Load serving entity (i.e., utility)serving the charger and its electric rate.				x	
Charging session data including time, day and duration of charge.				x	
Narrative Responses:					
Is your AV service open to the general public? If not, who is eligible to participate?		x			
What accessibility services does your service provide? Include a description of activities to accommodate customers who use wheelchairs or are otherwise movement impaired; are blind or have other visual impairments; and any other accessible services you provide.		x			
How have you engaged with accessibility advocates to inform your operations?		x			
What actions have you taken to ensure your AV operations reduce greenhouse gas emissions and air quality hazards in California?				x	
How have your operations provided service to low-income communities; disadvantaged communities; and communities that are rural, speak a primary language other than English, or are otherwise hard to reach?			x		
How have you engaged with advocates for those communities to inform your operations?			x		

(END OF APPENDIX A)