

**CASE STUDY**  
**Google Headquarters**  
Mountain View, CA



Propark valet parks over 5,000 cars each day across the “Googleplex” campuses . As Propark’s relationship with Google has grown, Propark has undertaken additional responsibility for locations in Los Angeles and Oakland. In 2012, Propark began administering the G-Ride shuttle transportation system at Google Headquarters, which totals over 300 rides daily. This on-demand shuttle service consists of fifteen vans that transport employees locally and around campus. The vehicles are outfitted with tablet and GPS monitoring technology, which helps to ensure timely and accurate service delivery. Propark also administers the G-Ride program for Motorola, which was acquired by Google, and helped launch the G-Local urban mobility program, providing residential shuttle service to and from work.

- Propark is actively involved in the development and roll out of Google’s urban mobility program which focuses on promoting means of transport with a low impact on the environment, including walking, cycling, transit oriented development, green vehicles, car sharing and more.
- Propark and Google are developing a cutting-edge, custom valet parking computer system to further increase efficiencies and enhance guest service. This state-of-the-art system will be the first of its kind and will utilize smartphone technology so that employees can request delivery of their vehicles in advance, making egress transactions smooth and efficient.
- Propark also provides parking sustainability consulting, and will be installing tire inflation stations and expanding EV charging infrastructure. Many of the charging stations that Propark has installed run on clean, renewable energy powered by solar panel technology.

**Since 2011, Propark has managed Google HQ parking at their 35 unique campuses consisting of tens of thousands (really) of parking spaces across multiple garages and surface lots.**

