

### INVENTORY

Accurate data about the size and location of all existing parks in the county were critical to completing the Parks Needs Assessment. These data were not available in a single database; therefore, the Los Angeles County Department of Parks and Recreation collaborated with 86 cities to complete the first ever Countywide inventory of existing parks.

LOCAL PARKS are under 100 acres and contain active amenities such as athletic courts and fields, playgrounds, and swimming pools.

### REGIONAL RECREATION PARKS

are over 100 acres and contain active amenities such as athletic courts and fields, playgrounds, and swimming pools.

**REGIONAL OPEN SPACE includes** facilities that are more than 5 acres and generally contain only passive amenities such as visitor centers, trails, picnic shelters, or restrooms.

NATURAL AREAS are generally larger than 100 acres and contain no reported amenities.

## **PARK METRICS**



Condition







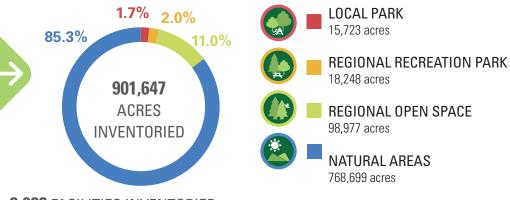
For more information, visit LACountyParkNeeds.org

# LOS ANGELES COUNTYWIDE COMPREHENSIVE **PARKS & RECREATION NEEDS ASSESSMENT**



The Parks Needs Assessment establishes a new way to understand and think about parks, recreation, and open space by:

- Considering parks as key infrastructure needed to maintain and improve the quality of life for all County residents
- Using a new series of metrics to determine park need
- Supporting a need-based allocation of funding for parks and recreation.
- Emphasizing both community priorities and deferred maintenance projects



**3,023** FACILITIES INVENTORIED:



1,602 local parks 17 regional recreation parks

329 regional open spaces 1.075 -natural areas



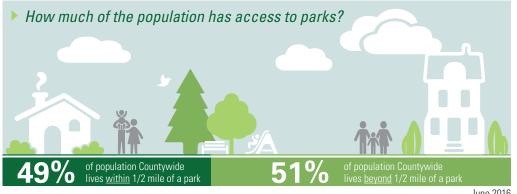
How much park land is in the County?

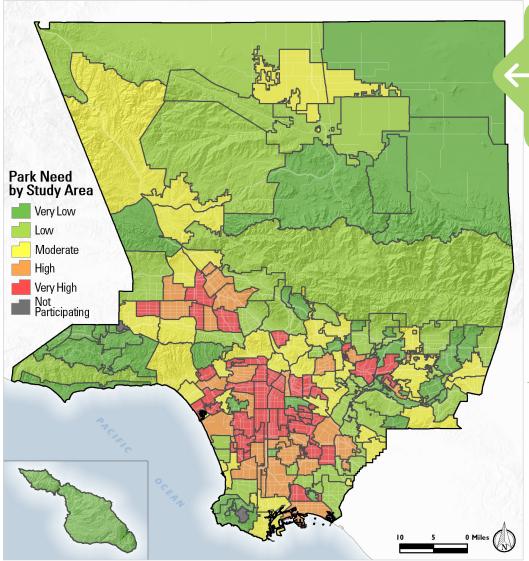
3.3 ACRES Local & Regional Recreation Park per 1,000 people



**86.2** ACRES Regional Open Space & Natural Areas per 1,000 people How much land is available to residents in the area around each park?



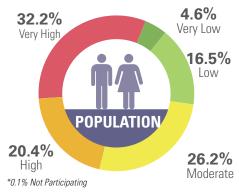


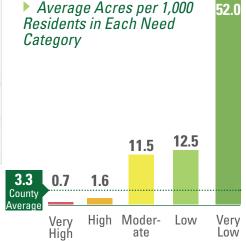


**PARK NEED** 

The results of the analysis of the park metrics were combined to determine an overall park need level for each Study Area. This approach creates a framework for assessing park need from a Countywide perspective.

Population in Each Need Category\*





Population reached via media

2.5 million+ Traditional Media



1.1 million+

30K+ views **Project Website** 



Community Workshops Process



Develop

Review existing parks and metrics.







Prioritize top ten park projects.

# **COMMUNITY ENGAGEMENT**

A Countywide education and awareness effort informed residents about the Parks Needs Assessment and encouraged them to attend a community workshop in their Study Area, where residents prioritized their communities' top ten parks projects.

\$8.8 billion







Prioritized **Projects** 

Maintenance

Specialized **Facilities** 

### COST ESTIMATE

Cost estimates were developed for the top ten prioritized park projects from each community workshop and for all deferred maintenance projects.