

Salt Lake County Off-Leash Dog Park Implementation Plan

PUBLIC MEETING #2

Welcome to the Salt Lake County Off-Leash Dog Park Implementation Plan Public Meeting Series #2. We appreciate you coming to learn more about the project and we value your input.

PURPOSE OF PROJECT:

The purpose of this project is to identify 2 to 3 sites for 5- to 10-acre regional dog parks and prepare conceptual master plans for each.

PROJECT GOALS:

GOAL 1: Identify sites large enough to accommodate a regional dog park (5 to 10 acres), while minimizing development costs

GOAL 2: Prioritize sites clearly visible to the public

GOAL 3: Identify sites adjacent to compatible land uses

GOAL 4: Prioritize sites with existing infrastructure such as parking and utilities

GOAL 5: Prioritize sites evenly distributed across the county and adjacent to existing parks/open space, while not overlapping service areas of other regional dog parks

GOAL 6: Prioritize ease of vehicular and pedestrian access to site

GOAL 7: Avoid impacts to environmentally sensitive resources

PUBLIC MEETING 2:

During the first series of public meetings, the public had the opportunity to review and comment on the site-evaluation criteria and prioritization scoring system, review potential sites identified by the County and cities, and recommend additional potential sites that may be considered. The purpose of this meeting is for the County to present the results of the sites evaluation, and specifically, the sites identified as most suitable for a 5- to 10-acre dog park based on scores each site received in the evaluation matrix; and for the public to review and comment on the site-prioritization rankings.

STATIONS:

We have set up three stations to introduce the project and gather your input.

Station 1: Welcome Table

Station 2: Project Need, Purpose, Goals, Process, and Timeline

Station 3: Sites Evaluation and Potential Sites Map

We appreciate your participation and value your input! If you have additional comments, please email them to dogparks@slco.org.