

# 10 Ways Park and Recreation Professionals Are Using AI

As reported by practitioners and observed by our team.



## 1 Social media posts

AI is being used by park departments to draft social media posts, especially when dedicated marketing staff are unavailable. Some departments also generate AI-created images to accompany posts when needed.



## 2 Program descriptions

Recreation staff are leveraging AI to create clear and engaging program descriptions. By inputting basic details, AI can generate customized descriptions tailored to specific audiences without needing a copywriter.



## 3 Meeting transcriptions

AI is utilized to record, transcribe, and summarize in-person and virtual meetings, saving staff time and enhancing accuracy.



## 4 Policy creation

AI is used to assist in drafting policies by researching and compiling information, providing a framework for decision-making.



## 5 Room monitoring and alerts

AI-powered systems can monitor changing rooms and send alerts if no movement is detected over a set period, helping staff identify potential emergencies or inappropriate activity.



## 6 Facility investment mapping

AI helps map park usage and highlight areas for future facility investment, enabling better resource allocation and planning.



## 7 Community sentiment analysis

AI scans social media and feedback platforms to gauge public sentiment on park services, providing real-time insights into community preferences and concerns.



## 8 Creative recreation programming

AI is being used to suggest innovative recreation programs by analyzing national trends and local data, allowing parks to offer fresh, relevant activities.



## 9 Grant writing assistance

AI assists park professionals by drafting grant applications more efficiently, using successful past submissions as templates for new proposals.



## 10 Survey data analysis

AI tools are increasingly relied upon to analyze community feedback and survey data, helping departments better understand trends, preferences, and areas for improvement.