

### JASON CLEMENT

## B SPORTS FACILITIES E SPORTS FACILITIES E SPORTS FACILITIES E DEVELOPMENT

The Sports Facilities Advisory & The Sports Facilities Management are organizations driven to improve the health and economic vitality of communities across the country and around the world. We do this by guiding clients through every stage; planning, funding, development, and management in a process we call Concept to Concrete.

### FRPA IMPACT CALCULATOR A GROUNDBREAKING TOOL FOR PARKS DIRECTORS & PUBLIC OFFICIALS

Learn more about the calculator here: https://calculator.frpa.org/

For additional information on the calculator data & development: sportadvisory.com info@sportadvisory.com 727.474.3845

## TUES 9/1/2020 2:45 – 3:45pm



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## B SPORTS FACILITIES

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### OPTIMIZING ECONOMIC AND FINANCIAL OUTCOMES FOR DATKS & CONTROLLATION OF THE SECONOMIC AND FINANCIAL OUTCOMES FOR DATKS FOR DATKS FOR ASSETS

## identifying a need to optimize

Optimization starts with a vision. That vision may be spurred by the recognition of a heavy financial subsidy for an asset, under-performing programming, aging recreation or wellness facilities, increased demand from a growing local population, or by voices from the community who desire change.

## wondering when to start?

The optimization process can never start too early. Even assets that are still in the planning stages or currently under construction can be optimized. Through our work in hundreds of communities, we've seen projects that have innate challenges from day 1.

STEP 1	Define 'Optimization' Which metrics are most important to your community? Select one or two metrics (health impacts, financial success) as the focus of your optimization plan.	
STEP 2	Evaluate Existing Assets Examine your parks and recreation assets according to three distinct perspectives: • Current Usage • Future Usage • Alternative Uses	O Physical Assets O Marketability O Human Resources O Financial Resources O Impact/Performance Who do I need to collaborate with for additional resources?
STEP 3	Create a Plan Craft your project plan using the key metrics from step 1 and data from step 2. Include early stakeholder buy-in, simplicity, relevance, a financial plan, and a timeline.	Have you created financial plan that aligns with your master plan? YES / NO What strategies or tactics do you need to include in your optimization timeline? What are your desired financial outcomes?
STEP 4	Implementation It's time to step up to the plate. Gantt-style time-lines and strong communication are keys to maintaining focus on the projects goals. Everyone needs a clear picture on how one task affects another.	Who needs to be on your team?
STEP 5	Reporting Reporting is a critical part of understanding the effectiveness of your optimization plan, measuring ROI, and determining where adjustments need to be made.	What do you need to start focusing and reporting on? What are your weekly / monthly / annual KPIs?