



Procurement Strategy

October 2, 2026

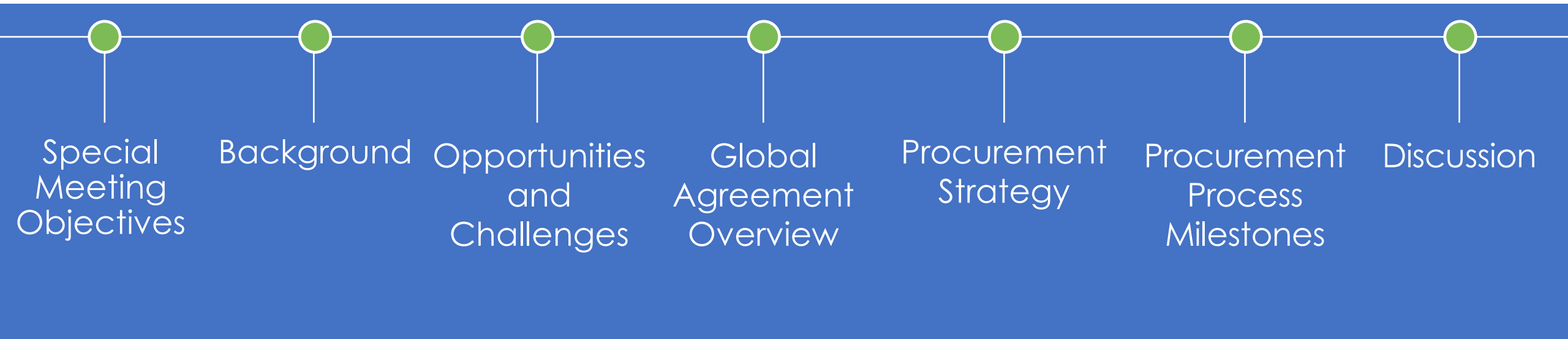


Plan smart. Recycle more. Waste less.

SCS ENGINEERS



Agenda



Special Meeting Objectives

Background and Purpose
for Procuring Yard Trash
and Recyclable Materials
Processing and MSW
Disposal Services

Opportunities and
Challenges

Overview of Global
Agreement

Overview of Procurement
Options and Preparation

Discuss Procurement
Strategy

Background

Master Plan

Establishes pathway to achieve 75% recycling rate through strategic priorities:

- Behavior Change
- Economies of Scale
- Leverage Existing Infrastructure
- Harmonize Services

Flow Control

The Authority can engage private sector to secure processing and disposal services

Strategic Priorities

Greatest long-term value achieved by working together in alignment with strategic priorities

Policy Direction

Provided to develop, issue, and evaluate solicitations

Opportunities and Challenges

Opportunities

- Economies of scale
- Stability and cost control
- Redundancy/contingency
- Procurement flexibility
- Transition to tipping fee surcharge to replace population-based revenue

Challenges

- Collection agreements have varying service levels, availability of waste stream components, and durations
- Yard trash and bulk waste are mostly commingled at curb
- Geographic distribution of processing and disposal infrastructure impact logistics and cost
- Commitment of waste stream components is not certain
- There is no “EASY” button

Global Agreement Overview (see handout)



What is the Global Agreement



Who are the Parties



What are the Key Provisions



Can it be Assigned



Timeline

Procurement Strategy – Recyclable Materials

Residential Recycling Processing

- Secure one or more qualified Materials Recovery Facility (MRF) operators to receive, sort, and market residential recyclable materials collected by ILA members
- Infrastructure and capacity exist within Broward County

Key Procurement Considerations

- Outside of the Global Agreement
- Procurement process to qualify, then request best and final cost proposals
- Shorter initial contract operating term to maximize competition, while allowing for renewals to reach 20 year total term

Procurement Strategy – Yard Trash

Residential Yard Trash Processing

- Secure one or more yard trash facility operator(s) to receive, grind, and mulch or compost yard trash collected by ILA members
- Use the Global Agreement to provide time to transition to curbside yard trash set-out
 - Only Fort Lauderdale and Hollywood separate yard trash at the curb

Key Procurement Considerations

- Role of the Global Agreement
- Set the conditions for future inclusion of food waste processing

Procurement Strategy – Solid Waste

Long-term Municipal Solid Waste Disposal

- Secure one qualified firm to provide scalable long-term disposal capacity (e.g., landfill, waste-to-energy) to receive municipal solid waste (Class I waste) collected by ILA members
- Significant development time for any new disposal infrastructure
- Few service providers with adequate existing infrastructure
 - Geographic distribution impacts cost
- Seeking an all-in cost that includes transfer

Key Procurement Considerations

- Include the Global Agreement features in the solicitation
- Role of the Global Agreement

Procurement Process Milestones

Procurement Package Development (90-120 days)

- Draft procurement sections and agreements
- Industry engagement
- TAC engagement
- Executive Committee/ Governing Board review and approval
- Solicitations issued

Procurement Period (45-60 days)

- Pre-proposal meeting
- Questions/requests for clarification
- Addenda
- Proposal deadline

Proposal Evaluation Period (30-45 days)

- Analysis and Technical Summary
- Shortlist, interview, and best and final pricing
- Award recommendations



Discussion