

# Environmental Policy and Innovation Commission (EPIC)

## 2026 Work Plan (April – December)

---

### Purpose

This work plan outlines EPIC's priorities, structure, and deliverables for the remainder of 2026. It is designed to guide implementation, support accountability, and produce actionable policy recommendations for Commerce City Council.

---

### Priority Focus Areas

EPIC will focus on three core areas for 2026:

1. **Air Quality & Emissions Reduction**
  2. **Urban Forestry & Green Infrastructure**
  3. **Community Education & Engagement**
- 

### Subcommittee Structure

EPIC will operate through subcommittees to deliver targeted outcomes. Each subcommittee will produce at least one Council-ready deliverable in 2026.

---

#### 1. Air Quality & Climate Subcommittee

**Goal:** Reduce localized air pollution exposure, especially near schools and residential areas.

**2026 Deliverables:** - Draft Anti-Idling Resolution - Develop No-Idle Zones Program (school-focused) - Support Regulation 29 awareness and compliance outreach

**Key Actions:** - Coordinate with schools and fleet operators - Identify high-idling corridors - Develop behavior-change campaigns

**Success Metrics:** - Resolution delivered to City Council - Number of schools engaged - Reduction in observed idling in pilot areas

---

## 2. Urban Forestry & Green Infrastructure Subcommittee

**Goal:** Expand tree canopy, improve shade equity, and formalize tree policy.

**2026 Deliverables:** - Draft Urban Forest Management Standards - Develop Tree Protection and Replacement Policy - Launch Tree Planting Pilot Program

**Key Actions:** - Coordinate with Parks & Recreation - Develop baseline tree inventory strategy - Align with development standards

**Success Metrics:** - Policy draft completed - Number of trees planted - Establishment of canopy baseline

---

## 3. Community Education & Outreach Subcommittee

**Goal:** Build a culture of sustainability across residents, youth, and businesses.

**2026 Deliverables:** - Quarterly outreach campaigns - School partnership pilot program - Sustainability campaign toolkit

**Key Actions:** - Partner with nonprofits and school district - Align with City communications - Focus on behavior change (air quality, water, waste)

**Success Metrics:** - Number of outreach events (minimum one per quarter) - Number of students reached - Increased community awareness

---

## Quarterly Implementation Timeline

### Q2 (April – June): Foundation & Drafting

- Finalize subcommittee assignments
- Begin drafting priority policies
- Launch first outreach campaign

**Output:** Draft policies and program frameworks

---

### Q3 (July – September): Development & Pilots

- Advance policies toward Council-ready form
- Launch pilot programs (anti-idling, tree planting)

**Output:** Pilot programs and near-final policy drafts

---

## **Q4 (October – December): Adoption & Reporting**

- Submit policy recommendations to City Council
- Deliver annual EPIC report
- Identify 2027 priorities

**Output:** Council recommendations and year-end report

---

## **Resource & Cost Considerations**

- **Low Cost:** Policy development, outreach, partnerships
- **Medium Cost:** Pilot programs, incentives, studies
- **High Cost:** Capital projects (tree canopy expansion, infrastructure improvements)

Potential funding sources include grants, partnerships, and development-related fees.

---

## **Governance & Accountability**

- Monthly EPIC meetings will include subcommittee updates
  - Subcommittees will meet regularly to advance deliverables
  - Progress will be tracked against defined milestones
- 

## **2026 Success Outcomes**

By the end of 2026, EPIC will aim to deliver:

- 1–2 formal policy recommendations to City Council
  - At least one pilot program implemented
  - Ongoing community engagement (minimum quarterly)
- 

### **Adopted by the Environmental Policy and Innovation Commission (EPIC)**

Commerce City, Colorado

2026