



# Buyer's Guide:

## AI Tools for Meeting Transcription

*This guide is for informational purposes only. FLC does not endorse or certify any specific vendor. Cities should evaluate tools for compliance with Florida law and local policies.*

In cities across Florida, accurate meeting records are essential for transparency, compliance, and community trust. Whether it's a city commission meeting, workshop, or departmental roundtable, AI-powered transcription tools can help capture, summarize, and share what was discussed. These tools can streamline documentation, reduce staff workload, and support public records compliance — but each platform has its strengths and limitations.

Below is an overview of seven popular AI transcription tools that municipalities might consider.

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### **Otter.ai**

**Core Features:** Real-time transcription, speaker identification, AI meeting summaries, automated slide capture (inserts shared slides into the notes), mobile apps

**Integrations:** Zoom, Google Meet, Microsoft Teams; connects via calendar to auto-join meetings

**Municipal Considerations:** Exports and collaborative notes can help public-records workflows; accuracy depends on audio quality and multi-speaker conditions—ensure chamber mics are adequate and review before release.

### **Fireflies.ai**

**Core Features:** Meeting bot that joins calls, searchable transcripts, AI summaries, topic/keyword analysis, speaker identification, 100+ supported languages

**Integrations:** Zoom, Microsoft Teams, Google Meet; connects with many apps (e.g., Slack/CRM) via native and marketplace integrations

**Municipal Considerations:** Security/compliance attested (SOC 2 Type II, GDPR, HIPAA). Confirm retention settings and export formats meet records requirements.

## Fathom

**Core Features:** Auto-transcription and AI summaries; searchable meeting history; highlights/action items

**Integrations:** Works with Zoom, Google Meet, and Microsoft Teams (desktop app + extension); help articles cover Meet and Teams specifically

**Municipal Considerations:** Designed broadly for business use; confirm it fits your public-records export/retention needs and note that it's focused on online meetings (not in-person capture).

## Notta (Airgram → Notta)

**Core Features:** Real-time/recorded transcription, editing, and AI summaries; monolingual transcription in **58 languages**; translation options

**Integrations:** Salesforce, Slack, Zapier, and more (varies by plan)

**Municipal Considerations:** SOC 2 Type II and GDPR; exports in common formats (TXT/Word/PDF/SRT) are supported — useful for records release.

## Avoma

**Core Features:** Full meeting-lifecycle assistant with AI notes/summaries, coaching insights, and **multi-language transcription**

**Integrations:** 30+ native integrations across conferencing, CRMs, and collaboration tools

**Municipal Considerations:** SOC 2 Type II; robust but heavier-weight — cities should confirm necessity vs. simpler notetakers.

## Supernormal

**Core Features:** Automated meeting notes with transcript, summary, and action items; works natively with Google Meet and via marketplace integrations for others

**Integrations:** Integrates with Google Meet; can sync notes to Notion, Asana, Google Docs/Sheets, and more (Zapier/marketplaces)

**Municipal Considerations:** SOC 2 and GDPR statements are published; verify export formats and retention policies for public-records workflows.

## Wordly

**Core Features:** Live AI translation + captions + transcripts + summaries for meetings/events; suitable for virtual, in-person, or hybrid; supports “dozens of languages” with thousands of language pairs

**Integrations:** Zoom (app marketplace), Webex, Microsoft Teams, and AV/hybrid setups

**Municipal Considerations:** Used by local governments; San José reports major increases in Spanish-speaking participation after adopting AI translation.

## Considerations

When selecting a transcription tool, city leaders should consider:

- **Public Records Requirements:** How transcripts are stored, accessed, and retained
- **Security and Privacy:** Whether the platform offers government-grade security
- **Accessibility & Language Access:** Live captions; translation (if needed for community access); compatibility with AV and hybrid meetings
- **Integration Needs:** Compatibility with existing meeting platforms or internal systems
- **Budget:** Availability of free plans or nonprofit/government pricing