

The background features abstract, overlapping geometric shapes in various shades of blue, ranging from light sky blue to deep navy blue. These shapes are primarily located on the left and right sides of the slide, framing the central text. The overall design is clean and modern.

# Unified Communications System Project

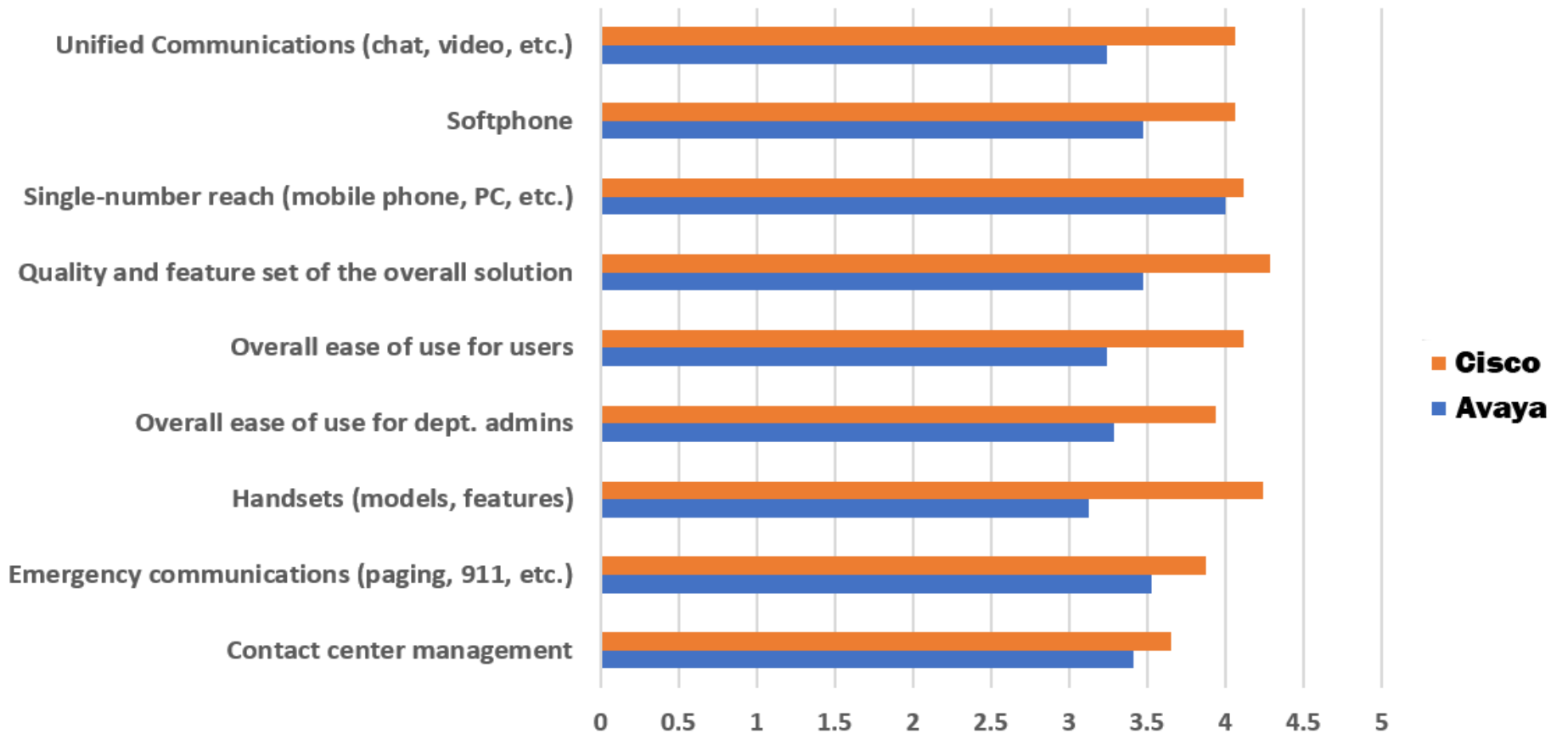
# Background

- ▶ Legacy system in place
- ▶ Upgrade funded by 2013 & 2014 Capital Project Funds
- ▶ Evaluated upgrade vs replacement
- ▶ Narrowed to two vendors
  - ▶ Avaya - with Arrow
  - ▶ Cisco - with Presidio

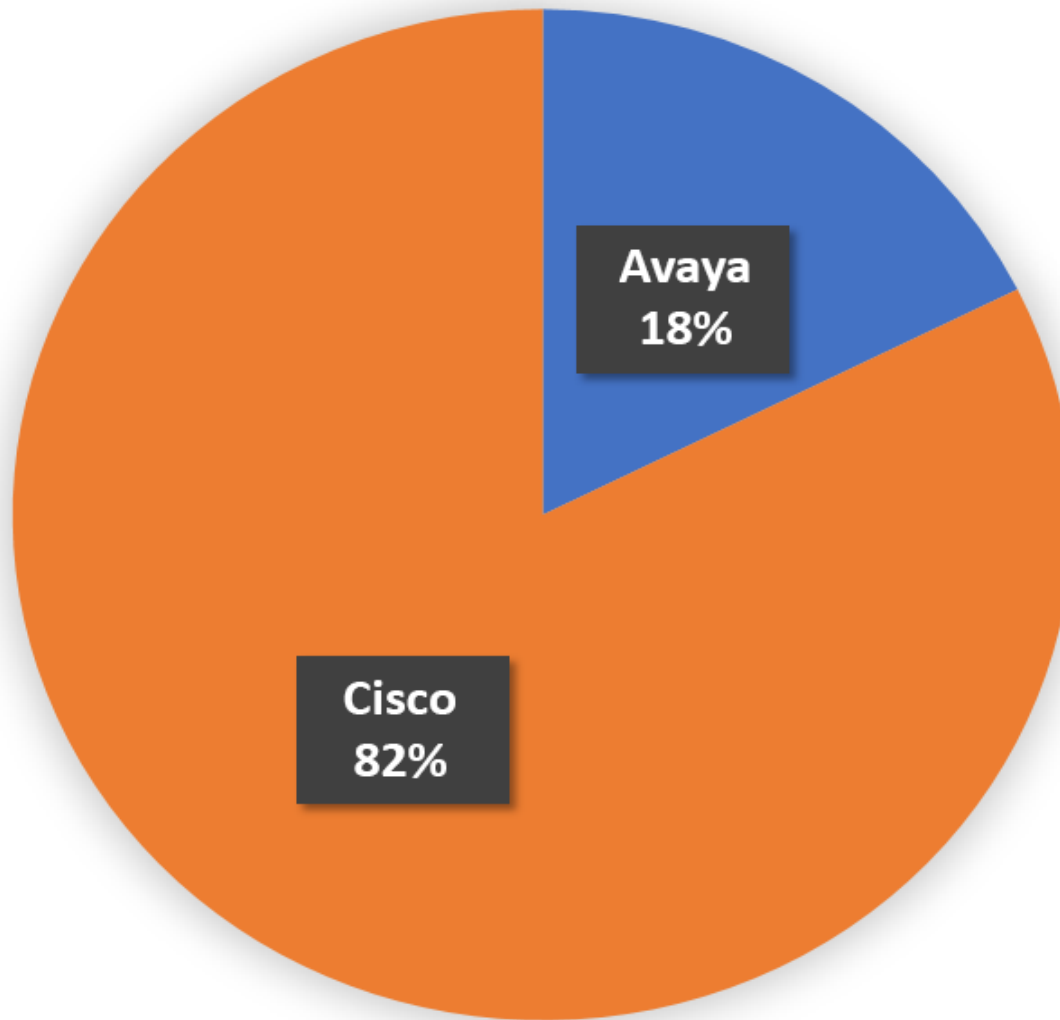
# Departments assisting with evaluation

- ▶ County Attorney
- ▶ County Auditor
- ▶ County Clerk
- ▶ County Judge
- ▶ CSCD
- ▶ District Attorney
- ▶ Elections
- ▶ Emergency Communications
- ▶ EMS
- ▶ JP 3
- ▶ Juvenile
- ▶ Purchasing
- ▶ Tax
- ▶ Technology Services

# Evaluation Team Scores



## Team Eval - “Best Fit for the County”



# Cisco and Presidio

800+ State and Local Government Entities Nationwide  
Presidio Local Cisco Telephony Government References:

- ▶ City of Round Rock
- ▶ City of Georgetown
- ▶ Travis County
- ▶ Bastrop County
- ▶ Bexar County
- ▶ LCRA
- ▶ TxDOT
- ▶ Texas Comptroller
- ▶ Texas DPS
- ▶ Texas DMV
- ▶ Round Rock ISD
- ▶ Austin ISD
- ▶ Leander ISD
- ▶ Eanes ISD
- ▶ Austin Community College

# Cisco/Presidio Solution

Initial hardware & software cost	\$	661,778
Implementation Services	\$	189,247
<b>TOTAL INITIAL COST</b>	<b>\$</b>	<b>851,025</b>
Annual Maintenance (after year 1)	\$	82,438
<b>5-YEAR TCO</b>	<b>\$</b>	<b>1,242,667</b>

# A Few Major New Features

- ▶ New way to connect to telco - SIP
  - ▶ Could save 2/3 of our bill annually
- ▶ Unified Communications
  - ▶ Voice - including call center features
  - ▶ Instant messaging (chat) with Skype and with call center
  - ▶ Presence information (away/busy/free)
  - ▶ Single number reach (simultaneous ring)
  - ▶ Video calling
  - ▶ Unified messaging (integrated voicemail, e-mail, and fax)

# Work to be done

- ▶ Planning and detailed build-outs
- ▶ Install new servers and configure “core”
- ▶ Install new telco connections (to run in parallel)
- ▶ Roll out new handsets department by department (nearly 2000)
- ▶ Train!
- ▶ Substantial completion by Oct 1

