

Aerial Strand-Mounted Microcell Equipment (AS) Application Form



Project Name: _____

Name of ASME Owner Company: _____

Name of Applicant: _____

Address of Applicant: _____

Applicant's Email Address: _____ @ _____

Applicant's Phone Number: (_____) _____

CMRS Carrier Customer for this Location: _____

CMRS Carrier's Radio Operating Power Less Than 10 WATTS at Site: Yes or No

CMRS Carrier's Radio Frequency (MHz/GHz) at Site: _____

Location of the Pole and Aerial Strand: _____ feet _____ (N, S, E or W) of the
intersection of _____ and _____

Pole Owner: _____ Pole ID #: _____

Pole Type: Wooden Steel/Metal Pole Color: _____

Pole Height (Overall): _____ feet Strand Height at Pole: _____ feet _____ inches

Lowest Point of the Antenna above Ground Level: _____ feet _____ inches

Color to Paint All of the ASME, including antenna: Sherwin-Williams "Web Gray" (SW7075) or equivalent

Checklist of Other Required Documents:

Completed Commercial Application for Permitting Form

Photographs (2 elevations N/S and E/W) of the Subject Pole and Nearest Pole

Construction Drawings – two (2) sets

Signed Antenna Right-of-Way License Agreement (ARLA) to be Executed at Time of Permit

Letter of Authorization from Utility Pole Owner

Planning and Development Services

7447 E Indian School Road Suite 105, Scottsdale, AZ 85251 • www.ScottsdaleAZ.gov

FOR STAFF USE ONLY – APPROVAL SECTION

Date of Completed Application Packet Submittal: _____ / _____ / _____

Name of Contract Administrator (if applicable): _____

Signature of Contract Administrator: _____

Date _____ / _____ / _____

Name of Plan Reviewer or Designated Approver: _____

Signature of Approver: _____

Date _____ / _____ / _____

Permit Number: _____ ASME Permit Fee: \$ _____

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