

# 3. ENGINEERING EXCELLENCE



JUDGING PERIOD: 1 APRIL 2019 – 31 MARCH 2021

**ENTRIES CLOSE FRIDAY 14 MAY 2021**

All entries must be submitted online at <http://entry.acras.com.au>. THIS DOCUMENT IS A GUIDE ONLY.

## Description of Category

This category was established in recognition of the achievements of Max Wilson, former Group General Manager Engineering at ARN. His dedication and commitment to innovation and excellence in engineering activities, and his achievements in cost savings for stations and networks, continue to provide benefits to the industry today. The category is judged by a specialist team of engineers and executives.

The judges will be looking for a single achievement or specific engineering project which is based on an innovative idea, demonstrates exceptional engineering skill, has broad application to the industry and/or which will achieve cost efficiencies. Supporting documentation including photographs, is encouraged.

## Support Material Checklist

The special entry questions outline the areas for consideration by the judges and must be completed.

- Special Entry Questions:
  - Identify nature of innovation
  - Specific skills demonstrated
  - State how this achievement/project will be of broad benefit to the industry
  - Identify nature/degree of cost efficiency
- Supporting documentation – **3 page limit**.

## Entry Details

- Division: 1 category only
- Title of entry – Achievement / Project (for certificate/trophy)
- Name of entrant/s (for certificate/trophy)
- Email address/es of entrant/s (address for each entrant required)
- Facebook username/s
- Twitter handle/s
- Instagram handle/s
- Station name / On-air I.D. (for certificate/trophy)
- City and state
- Network / Company (for certificate/trophy).

When completing the online form, use the names of individuals or teams exactly as they would appear on a finalist certificate or winner's trophy – PRINT CLEARLY to ensure there are no mistakes. Commercial Radio Australia will not be responsible for incorrect spelling of names.