# Women In Stem

## An Post Case Study: Delivering a zero gender pay gap

# David McRedmond, CEO An Post



Our journey to a zero pay gap 1st Gender Pay report launched in 2019

Actions focussed on three key areas for women at An Post

- Creating opportunities how we recruit
- Enabling promotion how we support ambition
- Promoting change how we support career journeys

### Our journey to a zero pay gap

#### **Creating Opportunities**

- Recruitment process Gender balance shortlisting for senior management roles
- Simplification of our job ads we have simplified our job ads to be more people centric and less functional to encourage interest from a wider talent pool.
- Implemented software to remove gender bias from role profiles.
- Active promotion of roles where we have less female participation.

#### **Enabling Promotion**

- Interviewing skills programme for both interviewees and interviewers
- Showcasing of role models
  within An Post and our industry
- Re-launch of our Education support scheme
- Flexible working arrangements for example term time.

#### **Promoting Change**

- An Post Green Institute
  - Aspire our female talent acceleration programme
  - Elevate our Advance mentoring programme
  - Strategic Leadership Development programme
  - Education Support scheme
  - UCD Academy supporting Women in STEM
- Our Management Board led out on our very popular speaker series.
- Learning Pathways
- We enabled networking circles, through the Aspire programme

### Still do to...

- Move our overall representation from where 75% / 25% focusing on entry level postal roles where the gap is 87% v 13%.
- Considering how our ways of working & working design support or hinder women joining us.
- Focus on inclusion not just gender in all our recruitment campaigns and put KPI's in place.
- Continue supporting all women across An Post through our programmes, their Line Managers and colleagues.
- Introduction of wellbeing policies for women.
- Ensure we have female representation with skills for the future data, analytics

