

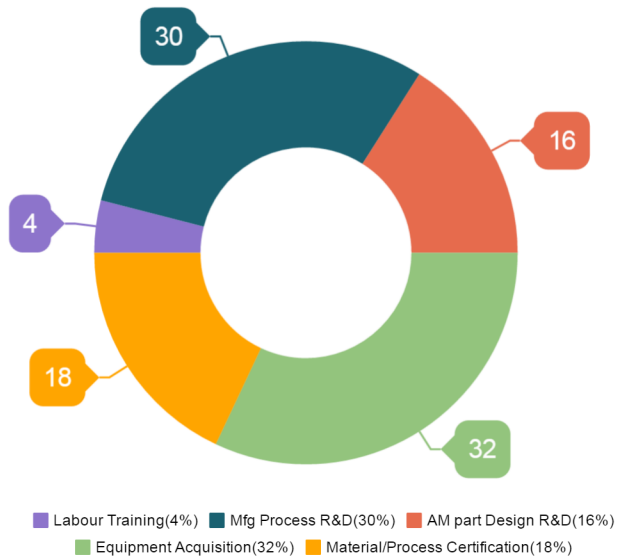
# Additive Manufacturing in the Canadian Aerospace Industry



Infographic by Lindsay Luminoso

## Most Valued AM Advancement Initiatives

This infographic is based on data collected by HEC Montréal. Its survey gathered the opinions of more than 70 organizations from every level of the additive manufacturing (AM) value chain to measure the differences in stakeholders' perceptions of metal AM-related opportunities, challenges, cost drivers and advancement initiatives.



## Top Opportunities for using metal AM



**#1**  
Design Improvement



**#2**  
Performance Improvement



**#3**  
Part Consolidation



**#4**  
Mfg Cost Reduction

## Top Challenges for using metal AM

