Enhancing the Event Experience

IPWEA's 90% Event App Download Rate and Increased Connections with Clowder

OVERVIEW

The Institute of Public Works Engineering Australasia (IPWEA) is a professional association that serves public works and engineering professionals across Australia and New Zealand.

IPWEA's core mission is to advance the expertise of professionals involved in public works, infrastructure, and asset management. They support their members by providing education, advocacy, and a platform for knowledge sharing.

PROBLEM

Before implementing Clowder, IPWEA had tried two other apps for their national conferences that only provided "clunky" integrations to their membership management software.

AT A GLANCE



INDUSTRY

Professional Trade Association for Municipal and Public Works Professionals

SOLUTION Clowder, iMIS

MEMBER SIZE 4,900+

WEBSITE www.ipwea.org

Multiple dedicated staff were required to manually set up and manage these apps because of this clunkiness.

Their previous event and membership engagement apps only supported broadcast communications, preventing IPWEA from delivering targeted content to attendee segments. This limitation also hindered exhibitors and sponsors from connecting effectively with these attendees.

66 Clowder enhances the event experience. Everything attendees need to organise their day is on there—easy access to event schedules, speaker and session information, interactive maps, and real-time updates.

- Head of Information Technology at Institute of Public Works Engineering Australasia



www.clowder.com

THE IMPACT



SOLUTION

The IPWEA team chose to implement Clowder for it's national conferences thanks to the seamless integration to iMIS, their engagement management system. IPWEA now has the ability to sync member data and events to the Clowder app, and they were able to reduce staff admin time and enhances the user experience for IPWEA staff, event attendees, exhibitors, and sponsors.



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By the end of the conference, exhibitors were using Clowder to scan badges, look up attendees, and build lists. They said Clowder had more accurate information and was much easier to use.

- Head of Information Technology at Institute of Public Works Engineering Australasia



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