



IAM **VIRTUAL GLOBAL** **CONFERENCE 2026**

8 & 15 September

CONNECTED WORLD – SHAPING OUR FUTURE

Time	Tuesday 8 September 2026
09:30 - 09:55 BST 08:30 - 08:55 UTC 04:30 - 04:55 ET 12:30 - 12:55 GST	Welcome followed by IAM presentation Ursula Bryan
09:55 - 10:40 BST 08:55 - 09:40 UTC 04:55 - 05:40 ET 12:55 - 13:40 GST	Building Asset Intelligence: Developing Better Asset Information Through People, Standards and Innovation Charmaine Okros - Auckland Council New Zealand
10 Minutes	Break
10:50 - 11:10 BST 09:50 - 10:10 UTC 05:50 - 06:10 ET 14:00 - 14:20 GST	IAM NxtGen Poster Session Jane Middleton - Atkins Realis Anurag Gopalakrishnan - AMCL Abdullah Mansoor Yasin Yasin - Dubai Municipality
10 Minutes	Break
11:20 - 12:05 BST 10:20 - 11:05 UTC 06:20 - 07:05 ET 14:30 - 15:15 GST	Global Asset Management Partnerships: A Proposed Platform for Practice-Based Learning Horace Muhamya - IAM Uganda Chapter Uganda
12:05 - 12:30 BST 11:05 - 11:30 UTC 07:05 - 07:30 ET 15:05 - 15:30 GST	IAM Knowledge Ursula Bryan & IAM Project Leads

Time	Tuesday 15 September 2026
13:30 - 13:55 BST 12:30 - 12:55 UTC 08:30 - 08:55 ET 16:30 - 16:55 GST	Welcome followed by IAM presentation Ursula Bryan
13:55 - 14:40 BST 12:55 - 14:40 UTC 08:55 - 09:40 ET 16:55 - 17:40 GST	We Make It Look Easy: Leadership, People, Change and a Decade of Asset Management Lessons from North America’s First ISO 55001-Certified Water and Wastewater Utility and the Path to Excellence Melody Laven and Pollop Phonpornwithoon - Palm Beach County Water Utilites Department
10 Minutes	Break
14:50 - 15:10 BST 13:50 - 14:10 UTC 09:50 - 10:10 ET 17:50 - 18:10 GST	IAM NxtGen Poster Session Shweta Dhansinghani - AtkinsRealis Kieran Calnan - AMCL Jasser Abdelmalek - Port Montreal
10 Minutes	Break
15:20 - 16:05 BST 14:20 - 15:05 UTC 10:20 - 11:05 ET 18:20 - 19:05 GST	Understanding the Resources your Organization Depends On David Mckeown and Prof Tom Smith UK
16:05 - 16:30 BST 15:05 - 15:30 UTC 11:05 - 11:30 ET 19:05 - 19:30 GST	IAM Professional Development Ursula Bryan & IAM Project Leads