



GUAM SOLID WASTE AUTHORITY

LOURDES A. LEON GUERRERO
Governor of Guam

JOSHUA F. TENORIO
Lt. Governor of Guam

IRVIN SLIKE
General Manager



July 13, 2026

Speaker Frank F. Blas, Jr.
I Mina'trentai Ocho na Liheslaturan Guahan Guam Legislature
Guam Congress Building
163 Chalan Santo Papa
Hagatna, Guam 96910

Subject: Travel Reporting Requirements Pursuant to under P.L. 38-60
(Documents Relative to Travel Cost for 3rd Quarter of FY2026)

Buenas Yan Hafa Adai Honorable Speaker Frank F. Blas, Jr.,

Pursuant to Public Law 38-60, the Guam Solid Waste Authority (GSWA) reports the following travel costs were incurred for the subject quarter attached.

Should you have any questions, you may contact me at 671-646-3239.

Respectfully,

Irvin L. Slike
General Manager, GSWA

FY2026 3rd Quarter Travel Report
April 1, 2026 thru June 30, 2026
Public Law 38-60, Chapter XIII, Part II, Section 17

Member Name	Position	Source of Fur	Purpose	Dates	TA#	Cost
Kristen Camacho	Administrative Assistant	6220001-416-26-910201	Alpine's Seminar 2026- Customer data and billing platform	04/8/2026-04/10/2026	T269910008	5,202.73
Chelsea Cruz	Solid Waste Dispatcher	6220001-416-26-910201	Alpine's Seminar 2026- Customer data and billing platform	04/8/2026-04/10/2026	T269910009	5,202.73
Amannie Gozalo	Accounting Tech II	6220001-416-26-910201	Alpine's Seminar 2026- Customer data and billing platform	04/8/2026-04/10/2026	T269910010	5,202.73
Alicia Fejeran	Chief of Administration	6220001-416-26-910201	Alpine's Seminar 2026- Customer data and billing platform	04/8/2026-04/10/2026	T269910011	5,202.73
Irvin Slike	General Manager	6220001-416-26-910201	SWANA Canadian Solid Waste Conference 2026	05/13/2026-05/15/2026	T269910012	5,133.29
Kathrine B. Kakigi	Comptroller	6220001-416-26-910201	SWANA Canadian Solid Waste Conference 2026	05/13/2026-05/15/2026	T269910013	4,869.81
Alma To	Assistant Comptroller	6220001-416-26-910201	SWANA Canadian Solid Waste Conference 2026	05/13/2026-05/15/2026	T269910014	4,869.81
James Techaira	Safety Officer	6220001-416-26-910201	SWANA Canadian Solid Waste Conference 2026	05/13/2026-05/15/2026	T269910015	4,869.81
Antoinette Martinez	Administrative Officer	6220001-416-26-910201	SWANA Canadian Solid Waste Conference 2026	05/13/2026-05/15/2026	T269910016	4,869.81

Alpine Seminar:

The Seminar is an annual conference attended by users across the nation. As GSWA prepares to implement Islandwide Trash Collection, attending this seminar was (and is currently) vital for our transition. GSWA must move forward with utilizing the Visual On-Route (VOR) system offered within our Alpine platform to manage this expansion effectively.

This seminar provides GSWA with efficient solutions for the mass registration of new customers and residents, and new advancements in technology related to the solid waste industry. Key benefits of seminar are to learn about the implementation of VOR to increase route efficiency, improved dispatching capabilities, a reduction in missed services, and enhanced customer mapping. Additionally, the seminar will assist GSWA in managing changes to customer service days, streamlining customer notifications, and providing better technical assistance to our customer service reps and drivers. They also provide an open forum to existing clients to learn more about current challenges and brainstorm solutions that can be provided by alpine support. It was important for GSWA's administration, customer service, and operations staff to attend this training, as the information and updates provided directly affect these departments.

SWANA Canadian Solid Waste Conference 2026:

The conference allows GSWA management and attendees to learn, collaborate and connect with other Solid Waste Industry suppliers and management. Attendees were able to tour Whistler's Recycling and Waste Transfer Station Biosolid Waste facilities and learn about new innovations on Solid Waste Management and what others are doing to manage waste.

- Session 1B Optimizing Landfill Gas Operations was attended with presentations about LFG Wells, Transforming Landfill Gas Management, Uphill Battle of Bad Gas: Effective Management of Low-Quality Landfill Gas (LFG) & the Partnering effects of Two Renewable Natural Gas Facilities and the Vancouver Landfill.
- Session 2B - Multi-Family Recycling was attended with presentation about waste container access management in multi-residential situations, multi-family recycling: Metrics and Opportunities in a Mature EPR Program, Multi-Family Waste Diversion in Squamish-A Municipal Perspective, Waste Management Design in Medium to High Density Residential Buildings, and From Access to Action: Driving Waste Diversion in Multi-Family Buildings.
- Session 3A-Driving Towards a Circular Economy was attended with presentations about the World's Waste Problem, Ways to Close the loop and the gap, Building a Collaborative Ecosystem for New Food Recovery Economy and Construction Plastics Initiatives-repurposing plastic waste from construction sites.
- Session 4A-Data Measurement was attended with presentations on measuring the value of sustainability in Solid Waste Management, Metrics meaning and benchmarking matters.
- Session 4B-Opportunities for Waste to Energy was also attended discussing opportunities for Waste-to-Energy, Energy Recovery from Small Populations: Realistic Opportunities for Remote and Rural Communities and Integrating Thermal Biosolids Treatment in Circular Waste-to Energy Systems.
- Session 5A-Disaster Debris Management was attended with presentations on readiness, preparing for the unpredictable and disaster debris planning.
- Session 5B-Artificial Intelligence (AI) in Waste Management was also attended with presentations on Practical Applications of AI in Waste Hauling Operations, Integrated Weigh Scale and Hauling Software, heard testimony on how AI revolutionized waste and recycling collection vehicle safety and transforming waste management through analytics.
- Session 6B-Per- and Polyfluoroalkyl Substances (PFAS) was attended for the conference. Presentations include landfill sludge and landfill leachate PFAS Treatments, On-site Leachate Disposal and PFAS Capture and PFAS at U.S. Landfills: Regulation, Impacts and Treatment Technologies.
- Session 7B-Landfill Gas Methan Regulation was the final session attended with presentations on landfill methane surface emissions monitoring trial, understanding the new ECCC surface emission requirements and technologies and the methane oxidation systems and where science meets real-world performance.