

1838 Gunn Hwy.
Odessa, FL 33556
April 1, 2026

Via Email to: campudia@admin.nv.gov

Chuy Ampudia, Purchasing Officer II
State of Nevada Purchasing Division
515 E. Musser St., Ste 300
Carson City, NV 89701

Subject: Clarification Response – Solicitation No. 99SWC-S3474

Dear Chuy Ampudia,

Allied Universal Electronic Monitoring US, Inc. is in receipt of your email dated March 30, 2026, requesting clarification regarding battery operational life versus charge life for the Two-Way Bracelet, the battery charge requirement for the Watch, and the shelf life of the RF battery. We appreciate the opportunity to provide the following clarifications:

State's Clarification Question 1: There is confusion regarding battery operational life versus charge life for the Two-Way Bracelet. Additionally, the Watch is a new technology and does not meet the battery charge requirements in the RFP; however, there may be another product offering that does.

Clarification: Two-Way Bracelet

Battery operational life versus charge life is a distinction that applies only to rechargeable devices, such as the AT1, RTC or RF Home Curfew, or the AUEM Watch devices. Battery operational life versus charge life does not apply to the Two-Way Bracelet. The Two-Way Bracelet is a non-rechargeable device; therefore, charge life is not applicable.

The Two-Way Bracelet meets the RFP requirement of 12 months of active operational life and provides a three (3) year battery shelf life.

Additionally, the Two-Way Bracelet offers a 30-day advance notification of impending battery depletion, allowing sufficient time for the participant to receive a replacement Two-Way Bracelet during a regularly scheduled office visit at a Participating Entity's designated location.

Clarification: AUEM Watch – Battery Charge Requirements

The AUEM Watch is a brand new technology. In its current configuration, it does not meet the battery charge requirements outlined in the RFP. However, our ankle-worn One-Piece GPS device (AT1) meets the requirements per the RFP. The new wrist-worn (AUEM Watch) is much smaller and, as a result, battery life is different from the required specifications of traditional ankle-worn One-Piece GPS devices. The AUEM Watch has a charge-life of 24 hours under normal use without any additional battery packs. The AUEM Watch can be fully charged in 2½ hours.

State's Clarification Question 2: A clarification is required regarding the shelf life of the RF battery. The requirement is three (3) years, and it is unclear whether this requirement is met.

Clarification RF Battery Shelf Life

Allied Universal Electronic Monitoring confirms the Two-Way Bracelet meets the RF battery shelf life requirement by having 12 months of active operational life and a three (3) year battery shelf life.

Thank you for the opportunity to participate in this process. Please contact us should additional clarification be required.

Kind regards,

Mitzi Shilling

Mitzi Shilling
Contract Manager

Allied Universal® Electronic Monitoring
Direct: 727-401-0058
Email: mitzi.shilling@em.aus.com