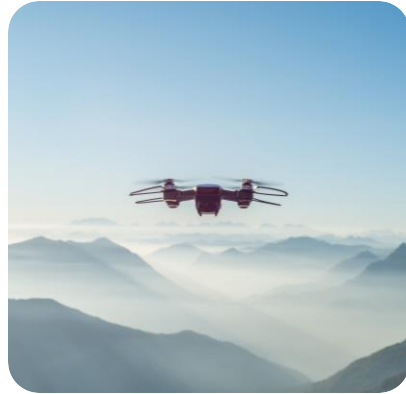


## PHOTOGRAMMETRY & REMOTE SENSING

Construction Management & Inspections



**Aerial Zeus**  
INTELLIGENT ENGINEERING



## WHO ARE WE?



- Luis Robles,  
Engineer/Scientist/Founder
- AerialZeus, LLC is an engineering consulting company founded in 2013 in Sacramento, California
- Provides inspections using Building Information Modeling (BIM)
- Develops centralized online platforms, Geographic Information Systems (GIS), for project progress and design deviations

# INNOVATIVE PROJECT MANAGEMENT



- Fewer Change Orders
- Improve Safety Incidents
- Timely Remote Online Collaboration
- Precise 'As-Built' Documentation
- 70% Reduction in Manual Modeling

# CONSTRUCTION MONITORING



- Partners with **4LEAF** & **NV5** in Construction Monitoring & Inspections for **SMUD**
- Delivers point-cloud models to document 'As-Built' reports for efficient budgetary management
- Provides professionally formatted daily reports for all stakeholders

# FEWER SAFETY INCIDENTS



- Ability to detect potentially hazardous conditions
- Digital Twin Models allows for tracking safety compliance
- Multiple stakeholders can view the Digital Model and detect anomalies on-time

# POINT-CLOUD MODEL





**LUIS ROBLES**

Chief Executive Officer



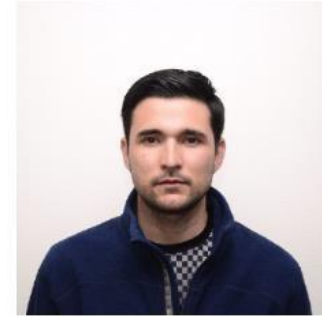
**JESUS VARGAS**

Chairman of the Board



**NENAD ŠURJANAC**

Senior GIS-Expert



**PAUL GRANADO**

Senior Scientist/UAV  
applications



**IAN URIARTE**

Chief of Innovation & IoT



**DR. JACK PARIS**

Senior Consultant & Contributor



**MARK HULL**

Senior Technologist &  
Contributor



**JOE COLLINWOOD**

Advisor & Investor





**QUESTIONS?**

## AerialZeus, LLC



1333 Howe Avenue, Suite 211  
Sacramento, California 95825, USA



(916) 768-4109



[luis.robles@aerialzeus.com](mailto:luis.robles@aerialzeus.com)



# OUR COMMITMENT TO YOU



- We are well positioned to provide superior engineering services due to our highly qualified work force, innovative technology, and creative methodology
- We take a consultative approach by immersing in our clients' daily operations
- Our team is Highly skilled and engaged in solving complex engineering challenges.