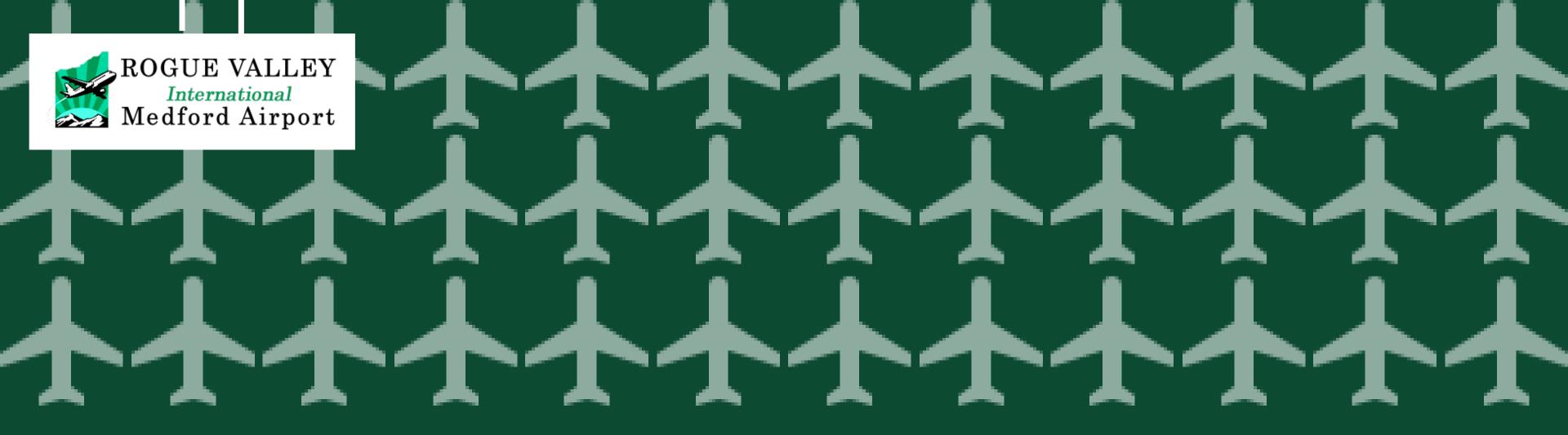


# East Side Heavy Duty Aircraft Apron Expansion

Effective Catastrophe Response





#### Purpose

To reduce risks and improve recovery from catastrophic events, significantly enhance our firefighters' ability to keep the region safe, improve the air quality that has plagued Southern Oregon for generations, and provide space for military and commercial cargo operations.



# Current Issues

The existing PCC footprint of the east apron can only accommodate one large aircraft at a time.

When VLAT operations occur, there is commonly more than one operating at a time. As a result, the VLAT operations take precedence over other cargo operations, causing congestion and 'traffic jams' and at times requiring us to close active taxiways to park waiting aircraft.

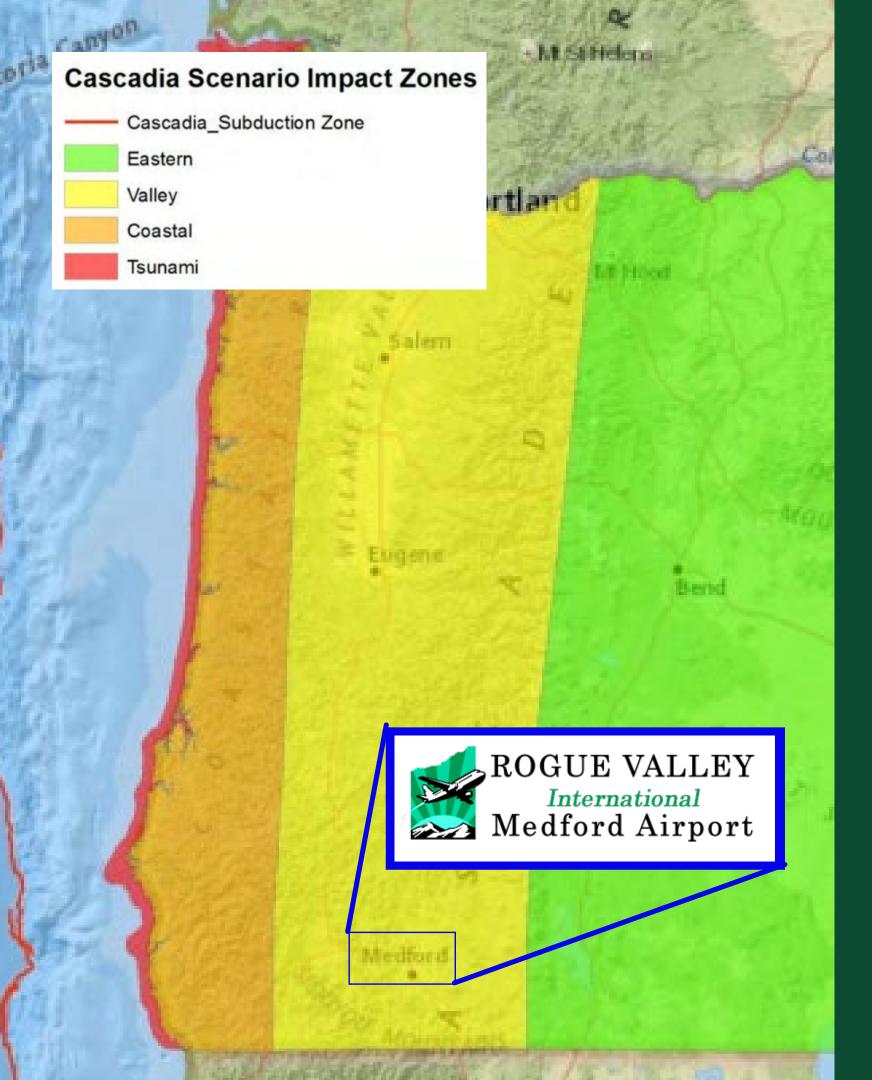
#### OPERATIONAL AIRPORTS LEGEND Portland Int'l Airport Category I Airport Industrial Altoury Category II Airport Category III Airport Category IV Airport Zone 1 Category V Airport Slietz Bay State Vancont Municipal Zone 2 FEMA Primary Florence Municipal ROGUE VALLEY International Bendon State Medford Airport Capo Elanco Sta Grants Poss A

#### Oregon Resilience Plan

The Oregon Resilience Plan identifies MFR as a Category 1 (commercial service), Tier 1 (T1) airport.

After a major catastrophic event, MFR can be a reliable hub to deliver critical supplies and emergency response to its residents.

The east apron will become a vital hub of activity to connect aircraft cargo with the southern Oregon region. This project will increase efficiency and capacity of the resilient response MFR is able to provide.



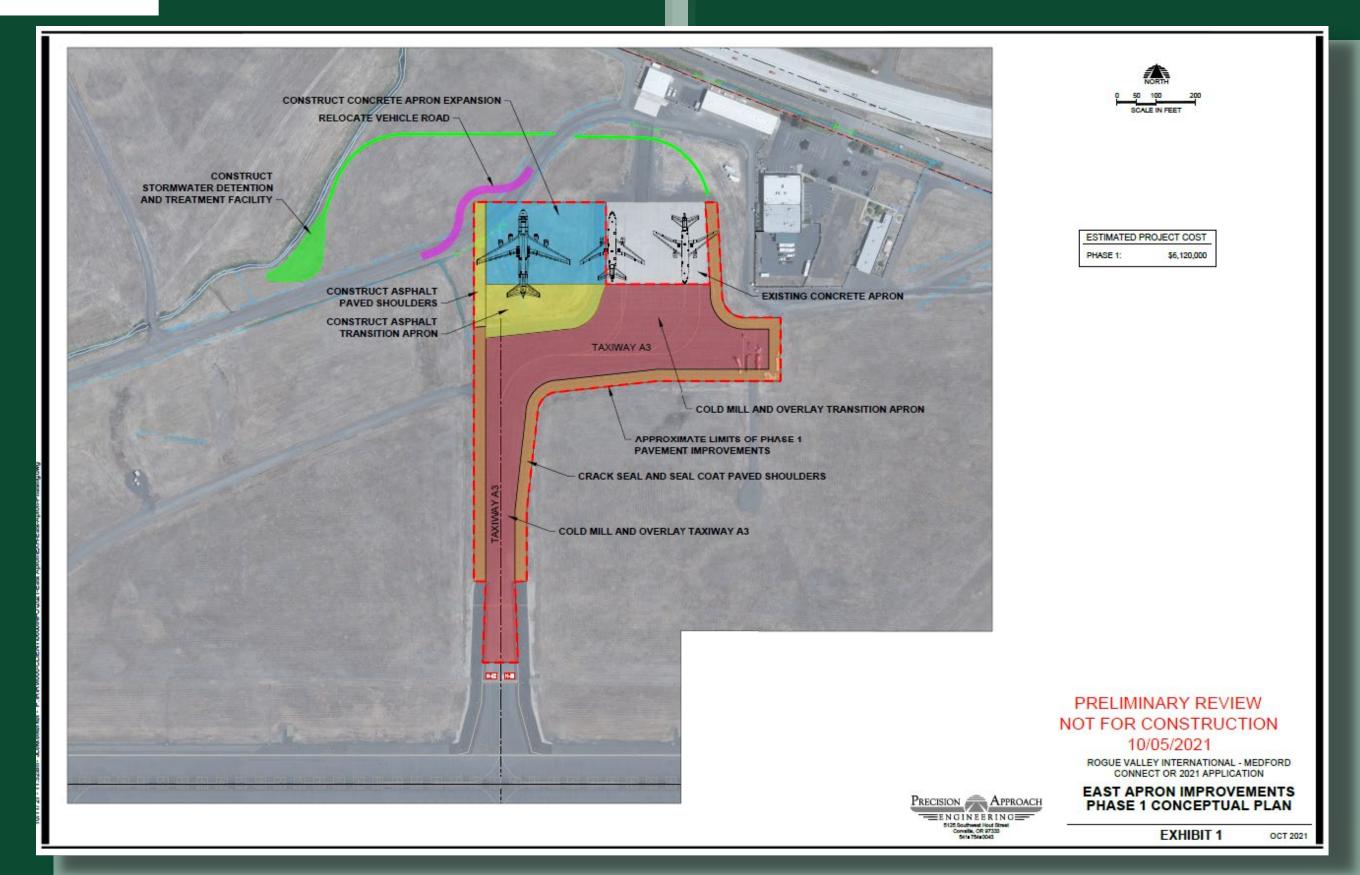
#### Effective Catastrophe Response

This project directly affects Oregon's ability to respond in the aftermath of a Cascadia subduction zone earthquake event.

The additional heavy-duty ramp space will allow for additional large fixed-wing aircraft to serve Oregon from other parts of the country and even the world.

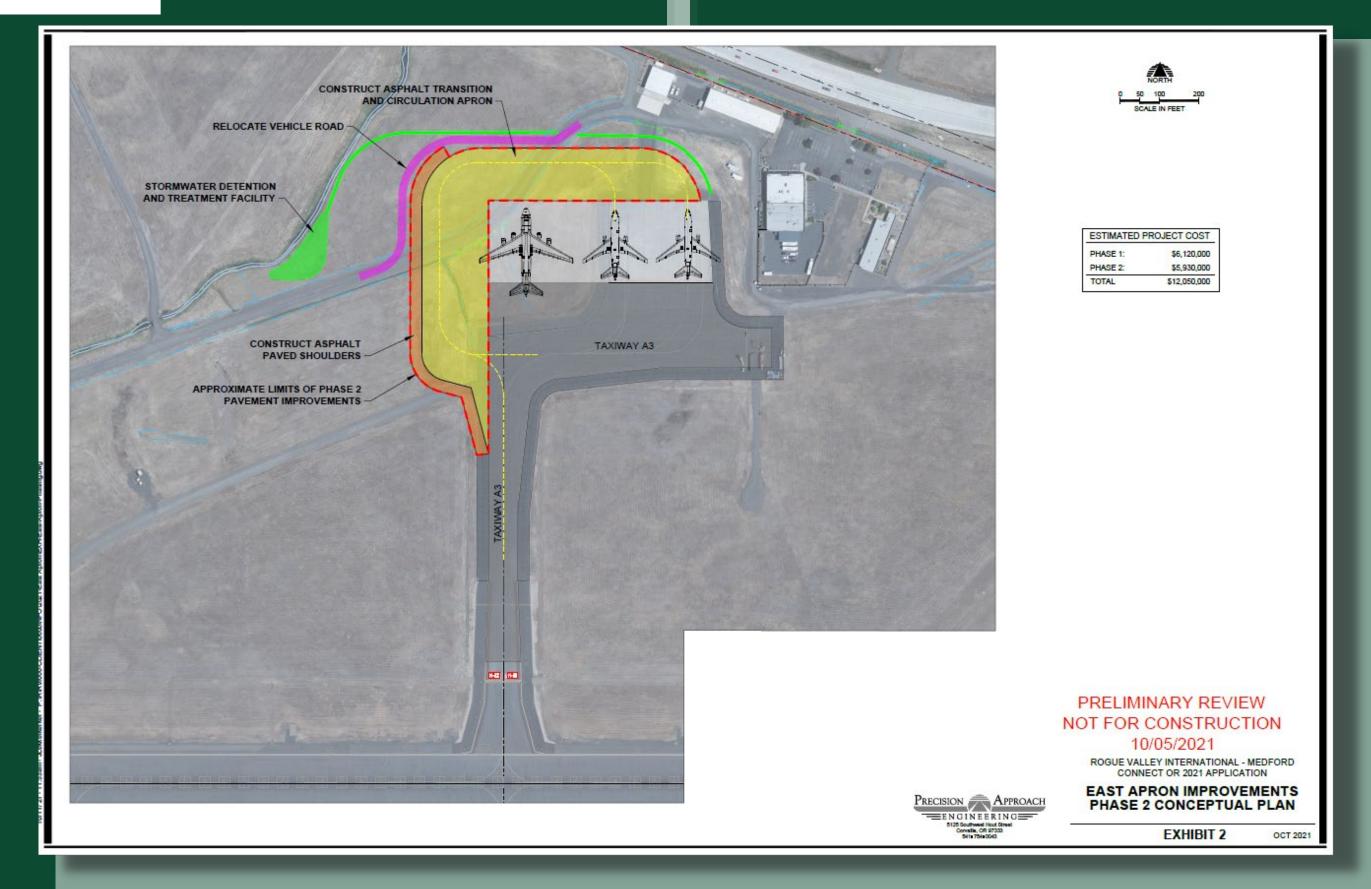


#### Phase 1



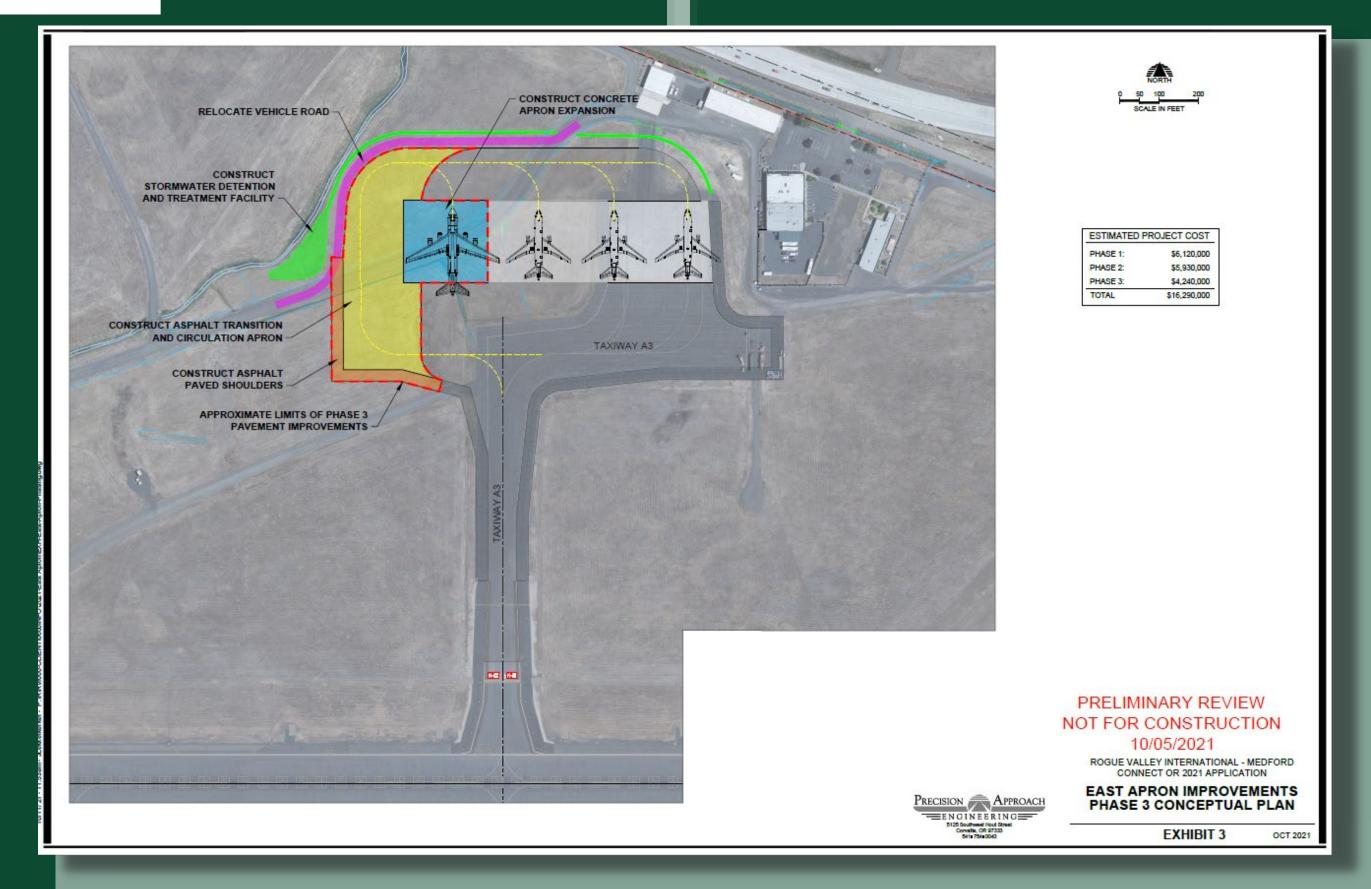


### Phase 2





#### Phase 3





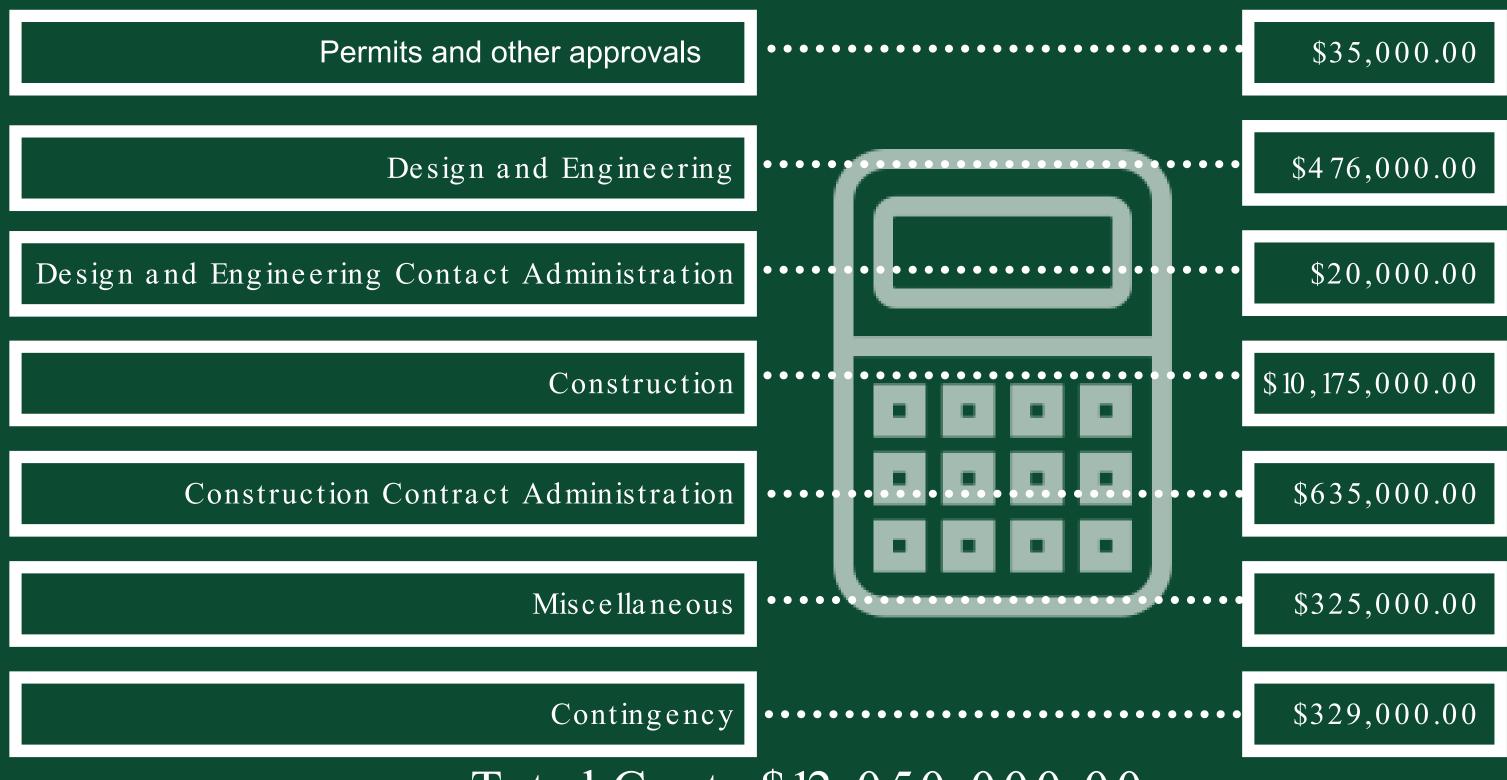








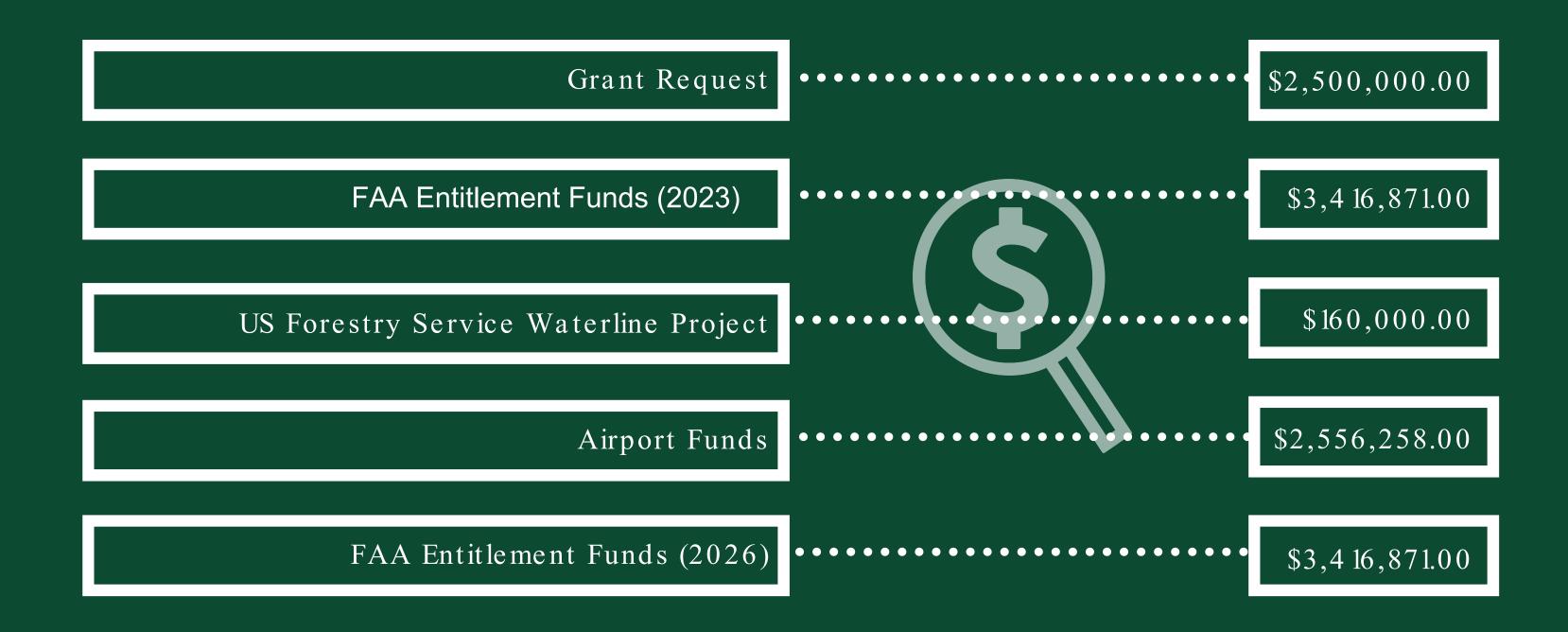
#### Project Costs



Total Cost: \$12,050,000.00



## Project Funding



Total Funding: \$12,050,000.00





# Economic Benefits

More efficient travel and commerce throughout the region

Safe, multi-modal access for all residents and businesses

Faster response to wildfires in the area support the economy

4,711 estimated number of long-term jobs created or retained

Increases system capacity, releives bottlenecks, improves geometrics



# Let's stay in touch

Do not he sitate to ask us further about the project here:

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