

Expansion and modernization strategies for airport infrastructure






US air fleets are expected to grow over **36%** by 2023.

Is your infrastructure in place to meet high growth rates while meeting service level requirements?

Learn how to leverage stimulus funding to meet these demands.

The sample project below has a scope of \$10–15M of stimulus funds for a terminal expansion at a major airport to accommodate projected traveler rate.

 <p>Modernization of switchgear</p>	 <p>New electrical gear installation</p>	 <p>Digitalization solutions</p>
<p>Scope of work</p>	<p>Scope of work</p>	<p>Scope of work</p>
<p>Complete class 1 reconditioning on power breakers and modernize to include remote switching</p>	<p>Includes low voltage assemblies, switchboards and motor control centers to accommodate expansion of terminal essentials such as bag carousel, heat and HVAC systems</p>	<p>Includes design and implementation of Electrical Power Monitoring Systems (EPMS)</p>
<p>Benefits</p>	<p>Benefits</p>	<p>Benefits</p>
<p>Improves safety while opening and closing breakers outside of electrical vault while optimizing existing electrical infrastructure</p>	<p>New equipment required for expanded operations</p>	<p>Enables remote and automated monitoring of critical infrastructure with smart devices and breakers to optimize equipment and decrease downtime</p>

To get started or to learn more about Eaton's solutions for federal stimulus funding, visit Eaton.com/airports or stimulus@eaton.com



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