



## Customer Case Study Public Building

### The Problem

A large casino in Missouri needed to be able to get wheelchair users onto their main stage, as well as provide access to other less prominent areas of their casino.

### Project Constraints:

- The lift needed to be portable, very mobile, and reliable.
- The lift needed to elevate to their particular stage height.
- Client did not want the lift to be permanently installed on any part of their stage or stored near the stage when not in use.



### The Solution

Adaptive provided a standard Mobilift CX. The CX is very light, only weighing 268 pounds, rolls easily on its own wheels and casters, and elevates to 60”.

### The Outcome

Any member of the casino staff was able to roll the lift from storage to the main stage or any other part of their operation, whenever necessary. The lift easily reached the required height. When the lift was no longer needed, it was rolled away to its storage location when they were through with it.

### Adaptive Wheelchair Lifts

Adaptive Engineering is a professional engineering company that has been engaged in the design and manufacture of accessibility products since 1973. The company's products are in operation across North America with some of the nation's largest corporations and institutions, and with many small local companies and institutions. Additional information on products and services can be found at [www.adaptivelifts.com](http://www.adaptivelifts.com).

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