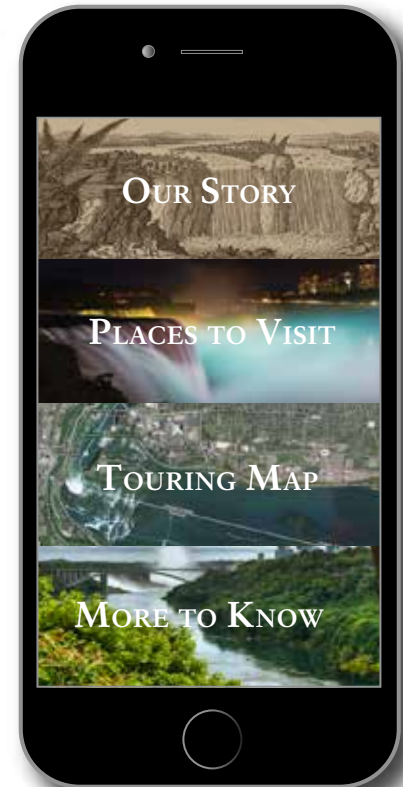
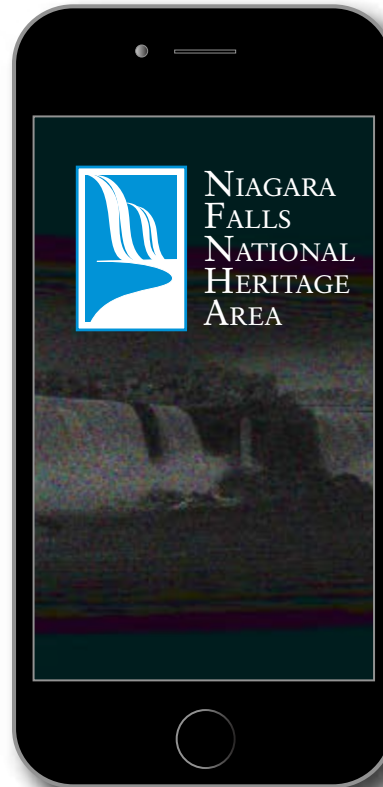
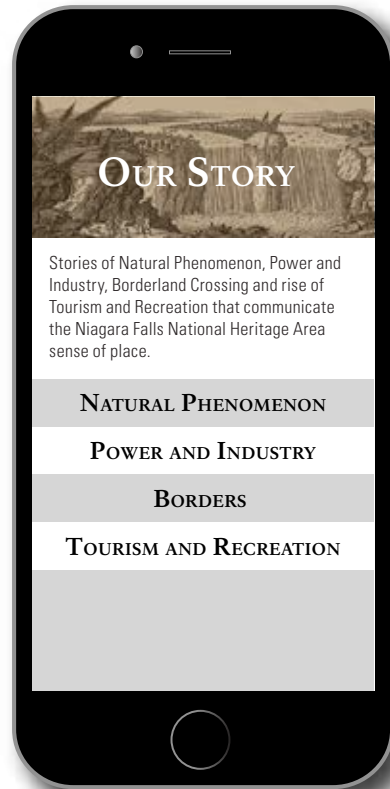


MOBILE APP



OUR STORY



NATURAL PHENOMENON

"From the vast cavern in to which you are passing comes the sound of a thousands storms. You hear the mad winds raging around the walls of their imprisonment, and mingling their fearful roars with the reverberating thunders of the cataract!"
- Pecks' Tourist Companion to Niagara Falls,

Five places that tell our story. [More](#)

NIAGARA FALLS

Niagara Falls is a natural phenomenon that is overwhelming in its magnitude and deeply embedded in popular consciousness. Over Niagara Falls courses the outflow of four of the Great Lakes and 20% of the world's fresh water. The distinctive characteristics of the Niagara Falls region can only be understood through appreciation of this unparalleled resource and the geological processes that surround it.

THE NIAGARA GORGE

Prior to the American Civil War, the Underground Railroad routed fugitives to the Buffalo Niagara region because of its proximity to Canada, where slavery had been abolished in 1833. Individuals and families escaping enslavement, crossed the Niagara River to Canada and freedom. The village of Suspension Bridge, now within the City of Niagara Falls, was the site of John Roebling's phenomenal 1855 bridge that proved the feasibility of suspension bridge technology for both railroad and vehicle traffic. His bridge became a major crossing point of the Underground Railroad in the Civil War. Harriet Tubman

Discover the natural phenomenon at these sites

- 3 Niagara Falls State Park
- 18 New York Power Authority Power Vista
- 11 Whirlpool State Park
- 7 Niagara Gorge Discovery Center
- 15 Devil's Hole State Park
- 4 Maid of the Mist
- 20 Whirlpool Jet Boat Tours
- 16 Artpark State Park
- 22 Joseph Davis State Park
- 21 Freedom Crossing Monument
- 24 Fort Niagara State Park

HOME

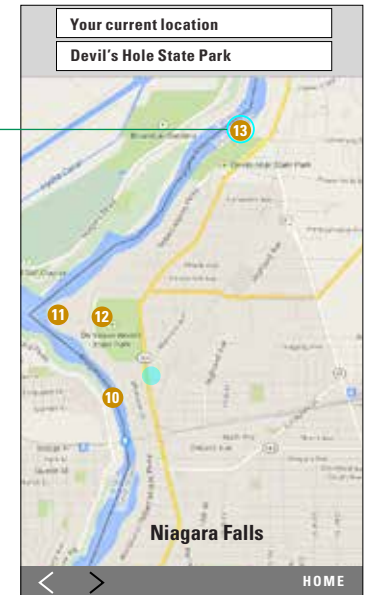
NATURAL PHENOMENON

THE FALLS

[Map](#)

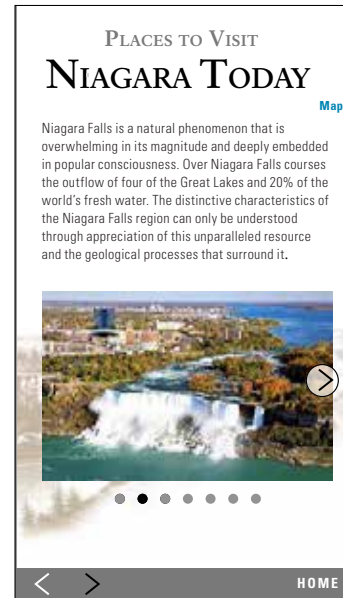
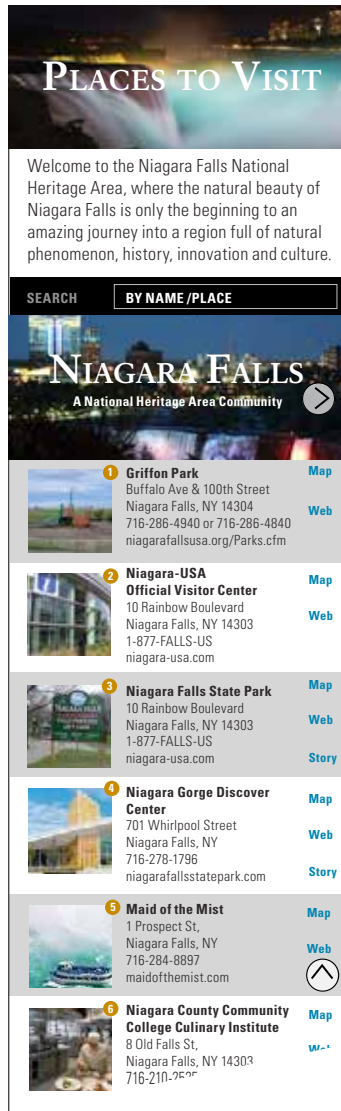
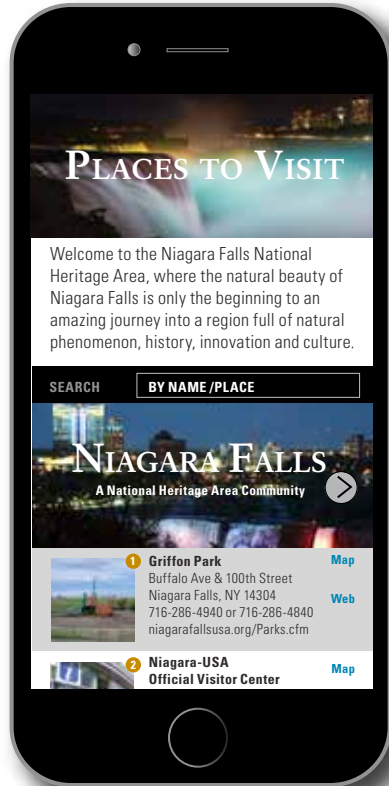
With a vertical drop spanning more than 165 feet, Niagara Falls has the highest flow rate of any waterfall in world. The natural phenomenon known as Niagara Falls is the collective term for three waterfalls, located on the Niagara River. Lying between United States and Canada, the American Falls, Horseshoe Falls and the Bridal Veil Falls together form Niagara Falls.

HOME



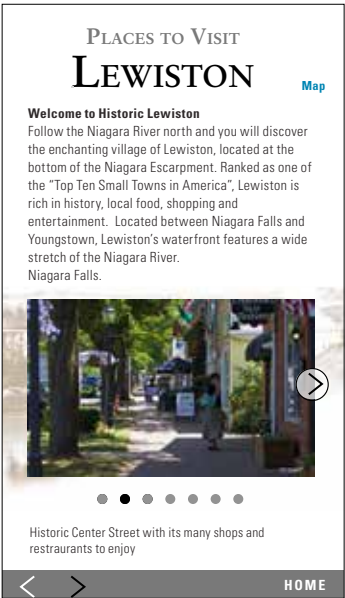
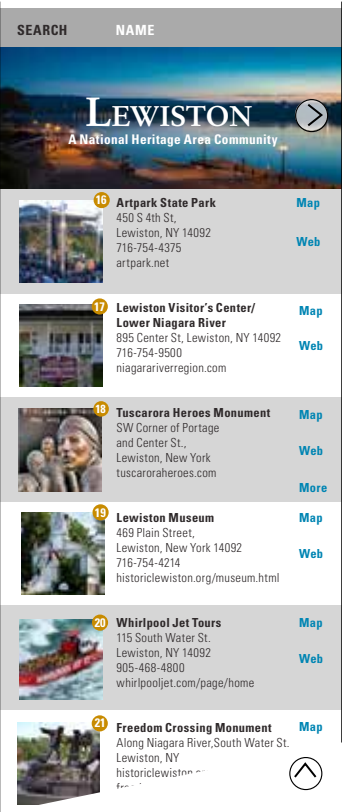
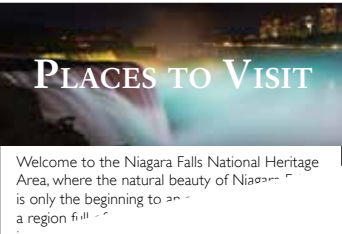
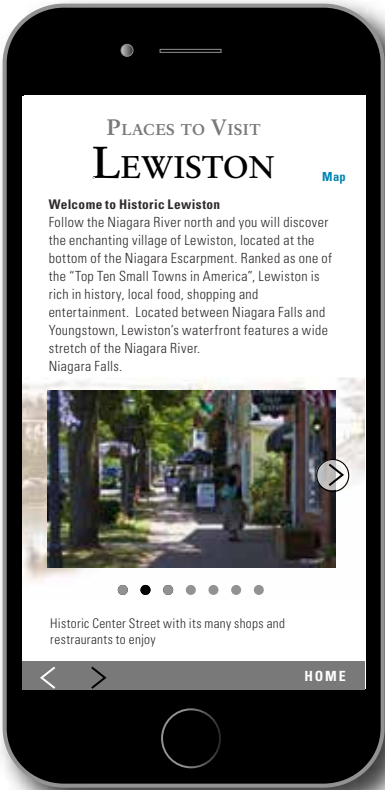
PLACES TO VISIT

DESTINATIONS



PLACES TO VISIT

COMMUNITIES



TOURING MAP

