

Eco-positive, chilling management solutions for the global food and beverage market.

## The cold, hard truth.

When you need an in-house ice-making solution, you want it to be heavy-duty, well-designed, and cost-effective with all the right features for your application. We have that and more.

Berg Chilling Systems custom engineered Shell Ice Makers are solid and energy-efficient, and have become the industrial ice making machines of choice across a wide range of industries, from fisheries and agriculture to food processing and bakeries to concrete manufacturers and chemical processing.



MORE THAN 40 YEARS OF INNOVATION AND DEPENDABILITY.

#### Engineering cold is the big idea.

Berg Shell Ice Makers produce 5 to 15 tons of fragmented ice per day. The thickness can be set to best suit your use, from 1/8 inch to 5/8 inch. And the unique shape of the Berg Ice Maker's shell ice makes it superior to—and longer lasting than—other forms of ice.

#### Freezing out the competition.

With fewer moving parts and better engineering, rugged and reliable Berg Ice Makers do an exceptional job for a longer time, with less maintenance and a lower cost of ownership. Their quality and ice-making capacity are quaranteed.

#### **Custom Ice Manufacturing Systems.**

Engineered Solutions: our design difference.

For more than 40 years, Berg has provided industrial process temperature control solutions to achieve proper food processing temperatures and maintain the cold chain. We can provide complete industrial ice manufacturing solutions from ice handling and storage systems to ice plants designed and built to suit your requirements.



### Custom cold solutions.

High-quality Berg Shell Ice
Makers are custom
designed, manufactured
and tested at our facility to
conform to your exacting
standards, particular needs
and specific operating
conditions, so you have the
precise solution you need.
Then they're factory
skid-mounted for ease of
transport, installation and

# Interested in learning more about the Berg Shell Ice Maker?

Visit us at berg-group.com/ice to see a demonstration video.



